



# **CENSUS OF INDIA 2001**

## **ANDAMAN AND NICOBAR ISLANDS**

### **DISTRICT CENSUS HANDBOOK**

Part – XII A & B

# **NICOBARS**

## **VILLAGE & TOWN DIRECTORY**

## **VILLAGE AND TOWNWISE PRIMARY CENSUS ABSTRACT**



Director of Census Operations, ANDAMAN AND NICOBAR ISLANDS

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## Foreword

The District Census Handbook (DCHB) published by Census Organisation since 1951 census, is one of the important publications in the context of planning and development at grass-root level. The publication, which is brought out for each district, contains several demographic and socio-economic characteristics village-wise and town-wise of the district alongwith the status of availability of civic amenities, infrastructural facilities, etc.

2. The scope of the DCHB was initially confined to a few Census Tables and primary Census Abstract (PCA) of each village and town within the district. Thereafter, at successive censuses, its scope and coverage has been enlarged. The DCHB published at the 1961 census provided a descriptive account of the district, administrative statistics, census tables and a village and town directory including PCA. The 1971 census-DCHB series was in three parts : Part-A related to village and town directory, Part-B to village and town PCA and Part-C comprised analytical report, administrative statistics, district census tables and certain analytical tables based on PCA and amenity data in respect of villages. The 1981 census DCHB was in two parts : Part-A contained village and town directory and Part-B the PCA of village and town including the SCs and STs PCA up to tahsil/town levels. New features alongwith restructuring of the formats of village and town directory were added into it. In Village Directory, all amenities except electricity were brought together and if any amenity was not available in the referent village, the distance in broad ranges from the nearest place having such an amenity, was given. Information on new items such as adult literacy centres, primary health sub-centres and community health workers in the village were provided so as to meet the requirements of some of the Revised Minimum Needs Programme. Information on approach to the village was provided for the first time in the Village Directory so as to give the details on number of inaccessible villages in each district. In the Town Directory, a statement (IV-A) on slums was introduced to provide the details on civic and other amenities in the notified slums of Class I and Class II towns.

3. The 1991 census DCHB, by and large, followed the pattern of presentation of 1981 census, except the format of PCA was restructured. Nine-fold industrial classification of main workers was given against the four-fold industrial classification presented in the 1981 census. In addition, sex-wise population in 0-6 age group was included in the PCA for the first time with a view to enable the data users to compile more realistic literacy rate as all children below 7 years of age had been treated as illiterate at the time of 1991 census. One of the important innovations in the 1991 census was the Community Development Block (CD Block) level presentation of village directory and PCA data instead of the traditional tahsil/taluk/PS level presentation. It was expected that the presentation of village directory and PCA data at CD block level will help the planners in formulation of micro level development plans, CD block being the lowest administrative unit.

4. The present series of 2001 census DCHBs have been made more informative and exhaustive in terms of coverage and content. The Village Directory has been enlarged in scope by including a number of other facilities like banking, recreational and cultural facilities, newspapers and magazines and 'most important commodity' manufactured in village. Income and expenditure of gram panchayat, wherever possible, has been provided. Apart from these, more details on distance(s) at which basic amenities are available (if not available in the village), are given. This includes educational facilities (namely primary and middle schools and college), medical facilities (viz. Allopathic Hospital, Maternity & Child Welfare Centre and Primary Health Centre), drinking water, post & telegraph (post office and phone), communication, bank, credit societies and recreational facilities. In Town Directory, the statement on Slums has been modified and its coverage enlarged by including details on all slums instead of 'notified slums'. The information is given in case of all statutory towns irrespective of their class, against only Class I and Class II towns in the 1981 and 1991 censuses. The basic amenities

available in the villages and towns are analysed in depth with the help of a number of cross-classified inset tables and statements. Two other significant additions in the publication are inclusion of 'motif' highlighting significant characteristic of the district and analytical notes as annexures. The analytical notes on (i) fertility and mortality and (ii) various measures of fertility and mean age at marriage are prepared based on 1991 census. Whereas, in the notes relating to (i) percentage distribution of migrants by place of birth/place of last residence, (ii) main religions, (iii) marital status of population, (iv) age, sex and education, and (v) distribution of spectrum of mother tongue, nature and extent of changes occurred in the district in its basic socio-demographic features during the decade 1991-2001 are analysed. The eight digits permanent location code (PLCN) to all the villages and towns have been assigned keeping in view the future needs.

5. The village and town level amenity data have been collected, compiled and computerized in prescribed record structure under the supervision of Shri Vikram Sen, IAS, Director of Census Operations, West Bengal. Thereafter, efforts have been made to ensure comparability of the information with that of 1991 census data and the information brought out by the respective state governments in their annual reports and statistical handbooks for various years after 1991. The task of planning, designing and coordination of this publication was carried out by Shri R.G. Mitra, Deputy Registrar General (C&T) and Dr. I.C. Agrawal, Senior Research Officer of Social Studies division. Dr. R.P. Singh, Deputy Registrar General (Map) provided the technical guidance in the preparation of maps. Whereas, Shri Anil Kumar Arora, Deputy Director of Data Processing Division who worked under the overall supervision of Shri Himakar, Addl. Director (EDP) helped in preparation of record structure for computerization of village and town directory data and the programme for the generation of Village Directory and Town Directory statements including analytical inset tables. The draft DCHB manuscripts received from the Census Directorates have been scrutinized in the Social Studies Division under the guidance of Shri S.L. Jain, Deputy Director and Shri R.K. Mehta, Assistant Director. I am thankful to all of them and others who have contributed to make this publication possible.

New Delhi  
Dated : 17.10.2006

D.K. Sikri  
Registrar General &  
Census Commissioner, India

## Preface

The Directorate of Census Operations, Andaman and Nicobar Islands has been publishing the combined volume of District Census Hand Book (DCHB) for both Andamans district and Nicobars district since 1981 census. The present one is the third in the series. The DCHB is a joint venture of the UT administration and census organisation. The 1981 census DCHB represented village/town wise Primary Census Abstract and other important census data along with data on certain basic amenities available in the villages and towns in the form of village and town directory. The DCHB of 1991 census was prepared in the same style that of 1981 census provided instead of presenting the tehsils level village directory and PCA data were presented Community Development Block wise. The coverage of DCHB are being widened from census year to census year by addition of various new items that commensurate with the requirements of respective era and simultaneously deleting the less important items.

The DCHB of 2001 census is mainly presented in three parts viz. general part, part A and part B. The general part contains various important information on the districts viz. district highlights, important statistics, history, administrative set up, location and size, physiography, drainage, climate, economic resources, places of historical and tourist importance, various summary and inset tables on census and non-census data, brief analysis of those inset tables etc. Part A comprises Village Directory (VD) and Town Directory (TD) and related appendices. Part B represents Primary Census Abstract (PCA) at district level, PCA of Scheduled Tribes, CD Block/village level PCA and urban PCA. Apart from these, a large number of annexures on fertility, migration, religion, marital status, education, mother tongue and various aspects of primitive tribes are given.

The village and town level amenity data, the basic inputs of VD and TD were supplied by district administrations whereas information on physical features, administrative set up and various economic activities etc. were supplied by concerned departments under UT administration and central govt. offices. Efforts have been made to crosscheck the village and town amenities data, with secondary data available from various departments and also with 1991 District Census Hand Book., as far as possible.

I am grateful to Shri D. K. Sikri, Registrar General and Census Commissioner, India for his help and guidance in bringing out this publication. I am also grateful to Shri Jayant Kumar Banthia, former Registrar General and Census Commissioner, India for his inspiration and guidance at various stages in compiling this volume. I heartily record the guidance rendered by Shri R.G. Mitra, Deputy Registrar General (C&T), Dr. I.C. Agrawal, Senior Research Officer (SS), Shri R.P. Singh, Deputy Registrar General (Map), Shri C. Chakravorty, Jt. Director (Printing and Data Dissemination). I am also very much thankful to Shri S.L. Jain, Deputy Director (SS) and Shri Anil Kumar, Deputy Director (EDP) and their colleagues.

The collection of non-census data of this volume was initiated under the direction of Dr. Sharat Chouhan, Ex-Officio-Director of Census Operations, A&N Islands. Compilation of this volume right from collection of data to editing of manuscript was a gigantic task. Major portion of these works were done at this Directorate. The assistance rendered in this project by Shri P.K.T. Nair, Investigator Gr. I, Shri V.O. Koshy, Sr. Compiler, Shri Jagadeesan, Compiler, Shri V.K. Sundaramurthy, Compiler and Shri K. Baburaj, LDC of this office is praiseworthy. Finally, in this office every individual has put in their best efforts in some way or other to make this endeavour a success for which I express my deepest thanks to all.

Port Blair

8th June, 2005

P. K. Majumdar

Deputy Director of Census Operations



## Acknowledgements

- A. The Directorate of Census Operations respectfully acknowledges the sincere hard work rendered by the Census Enumerators, Supervisors and Officials at the District, Tehsil and Municipal levels without whose efforts, the Census 2001 could not be successful.
- B. The Census Directorate, Andaman & Nicobar Islands also gratefully acknowledges the sincere and dedicated work of the following officers/officials of this Directorate.

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15.	Smt. G.Sobhana Amma	U.D.C.
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18.	Shri R.Nagalingam	Daftry
19.	Shri Gregory	Peon
20.	Shri E. Sathaiah	Farash
21.	Shri S.Lakshmanan	Chowkidar
22.	Shri Stephen	Chowkidar
23.	Shri K.Narasaiah	Sweeper

### Drawing of Maps

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### Preparation of Camera Ready Copy (CRC)

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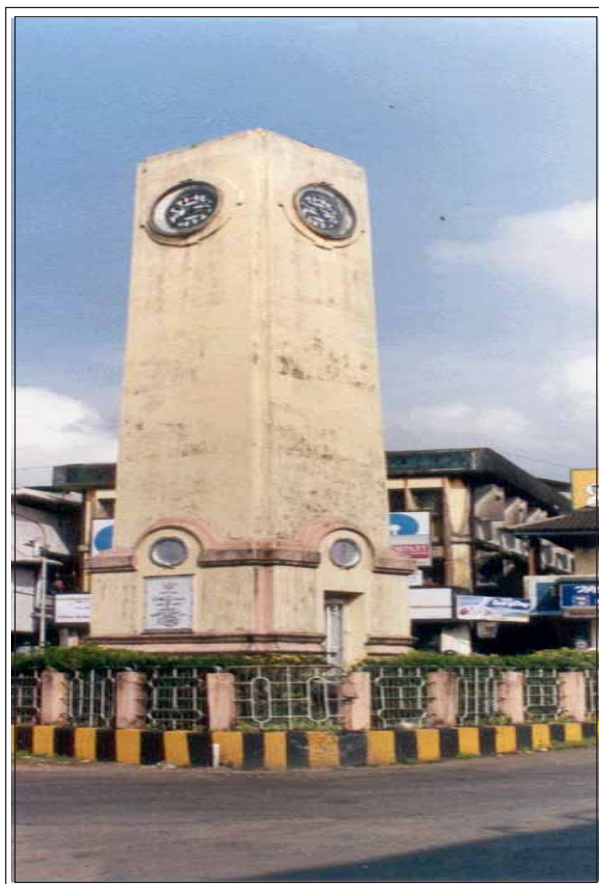
### In-house Printing

1. Shri Mohan Lal Das Gestener Operator - DCO, West Bengal
2. Shri Sudarsan Ganguly Peon - DCO, West Bengal



### **Battle of Aberdeen**

Within almost a year of the establishment of the penal settlement at Port Blair, the Great Andamanese gave vent to their bitter feelings against the British occupiers of their homeland. It found expression in the Battle of Aberdeen, which was their most determined effort to exterminate the British. The Memorial stands to remind us of the Great Andamanese “War of Liberation” that occurred on 17th May 1859.



### **Clock Tower**

Situated at the Centre of Aberdeen Bazar, the Clock Tower (popularly known as Ghanta Ghar) stands out as an important landmark of Port Blair City. The monument was erected by the British Administration in memory of the victory in the First World War (1914-1918) and in memory of those who died in the war including those five from these Islands.

## Places of Historical and Tourist Importance

The Andaman and Nicobar Islands, rightfully termed as tourists destination has captured a slot in the World Tourism Map. The once-dreaded Islands, abound in natural beauty has of late become a dreamland. Exquisite beaches, unpolluted environment, thick tropical forests and the friendliest people are its attractions. As a perfect place for holiday makers, the Andamans has got many things to offer. The places of historical and tourist importance which attract the tourist are listed below :

### **Cellular Jail**

Apart from the scenic beauty the Island has a history in waging a valiant fight against the British Empire. After the First Indian War of Independence in 1857, the British rulers found a new use for the Island and established a penal settlement here. A lot of freedom fighters were deported from mainland and kept in this seven-pronged, double storied massive edifice which was later known as Cellular Jail. Now the Jail with its remaining three wings arouse patriotism in any Indian and stands as a testimony of our elders, dedication to the Nation. Declared as a National Memorial in 1979, the gates of Jail are opened for visitors everyday from 9.00 AM to 5.00 PM. Jail Museum and the Art Gallery are other attractions of this historical monument.

### **Light and Sound Show**

The saga of the heroic struggle of our freedom fighters in Cellular Jail is brought alive in a moving programme Son-Et-Lumiere every evening (except monsoon season) in the Jail premises. This programme is conducted in both Hindi and English language.

### **Anthropological Museum**

With its models and habitat of the aborigines, the tools and the implements they use, the Anthropological Museum depicts the life of Paleolithic Islanders.

### **Fisheries Museum**

It preserves about 40 number of live ornamental fishes of different varieties, 200 preserved specimen of marine species, 36 varieties of corals, a few stuffed fishes and skulls etc. that are found in the water of Andamans. Except Monday, it opens every day from 9.00 AM to 1.00 PM and 2.00 PM to 4.45 PM.

### **Naval Marine Museum**

Established and maintained by the Indian Navy, the Marine Museum in Delanipur, creates awareness on oceanic environment. The display of shells and crafts of this Museum are of immense interest.

### **Cottage Industries Museum**

Local artefacts, handicrafts are exhibited and sold in this Emporium. This is a right place for memento seekers.

### **Mount Harriet**

Situated at a height of 1,200 feet above the sea level Mount Harriet, the once-summer resort of British Administrator, is an ideal place for trekking. 10 minutes ride in the motor launch from Phoenix Bay to Hope Town and thereafter half an hour trekking will bring a tourist on the top of Mount Harriet. The Agriculture Department has got an orchard there. The Forest Department has also established a Guest house of limited capacity.

### **Chatham Saw Mill**

This is one of the Asia's largest Saw Mills, where one can see some of the world's best species of timber being transformed into various sizes for use in railways, shipbuilding yards, building construction and other manufacturing industries.

### **Zoological Garden**

Situated at Haddo, the Zoological garden exhibit the rarest species of birds and wildlife found in these Islands.

### **Sippighat Farm**

Situated about 14 km. away from the city of Port Blair the Government Agricultural Farm is spread over an area of 80 acres. It is a research centre where experiments on different crops, including horticulture, spices like clove, nutmeg, dalchini and pepper etc. are undertaken for their extensive propagation in these Islands.

### **Dilthaman Tank**

Situated in the heart of the Port Blair city, this tank once provided drinking water to the entire town but has now become a busy water sports picnic spot.

## **Chidiya Tapu**

The southernmost tip of South Andaman Islands has become a picnic spot for bird watchers and hence earned the name 'Chidiya Tapu'. Half an hour country drive from Port Blair by bus or taxi in the evening to Chidiya Tapu will be enchanting.

## **Wandoor Beach**

Situated in the West Coast of South Andaman, Wandoor Beach is famous for diving, swimming and picnic. Now, it has been named as Mahatma Gandhi Marine National Park.

## **Jolly Buoy**

Half an hour boating from Wandoor will take a tourist to Jolly Buoy Island, which is famous for under water corals. The white sandy beach and the mangrove forest complements scene. Ideal place for scuba diving, snorkeling etc.

## **Viper Island**

Not very far from the Haddo Wharf is the Viper Island. Before the construction of the famous Cellular Jail, this Island was used to harbour the convicts.

## **Carbyn's Cove**

Just 4 km. away from Veer Savarkar Airport, Port Blair the arch shaped Carbyn's Cove is an ideal place for picnic. During the week-ends, the beach is crowded with the tourists both local and foreign. A hotel run by Peerless Company (P) Ltd., serves the needs of tourists.

## **Ross Island**

Facing the Port Blair harbour, Ross Island was once the residence of Chief Commissioner during the British times. The archeological ruins of the British establishments create curiosity in tourists. Spotted deers and peacocks are in abundance here. Regular boat service is available between Phoenix Bay Jetty and Ross Island.

## **Radha Nagar Beach in Havelock**

4 kms. from Havelock Jetty, Radha Nagar is situated away from the activities of the local population. The sugary beach rest on a thick fringe of woods. Havelock has a guest house of limited capacity owned by the Andaman Public Works Department and a guest house viz. Dolphin Beach Resort is being maintained by the Department of Information, Publicity and Tourism.

## **Sitapur Beach in Neil Islands**

15 minutes boat journey from Havelock Island, one

can reach Neil Island, which is mostly inhabited by the earlier settlers of Andamans. The Sitapur beach there has much to offer to a visitor who enjoys leisure tourism.

## **Other Islands of Tourist Interest :**

### **Rangat**

95 kms. north to Port Blair, Rangat, the Island in Middle Andaman is approachable by road and sea. The Amkunj beach just 10 kms. away from Rangat township has got immensed tourism potetial. A Government Guest House and few private lodges cater to the needs of tourists.

### **Mayabunder**

Situate 160 kms. north to Port Blair, the Avis Island, a famous Karmatang Beach, is a better spot for water sports. One can reach Mayabunder from Port Blair and Rangat by road and sea routes. Guest House accommodation may be available.

### **Diglipur**

185 kms. north to Port Blair, Diglipur has got sandy beaches like Kalipur, Aerial Bay and Lamia Bay which got scope for Beach Tourism and Water Sports. Diglipur is connected to Port Blair by inter Island ferry. Accommodation may be available in Andaman Public Works Department Guest House.

### **Long Island**

The palm fringed long beach in Long Island at Lalajig Bay, just 5 kms. from the jetty is an ideal spot for boating, fishing and water sports. The Directorate of Shipping Services offers regular ferry service to this Island.

### **Directive for Foreigners**

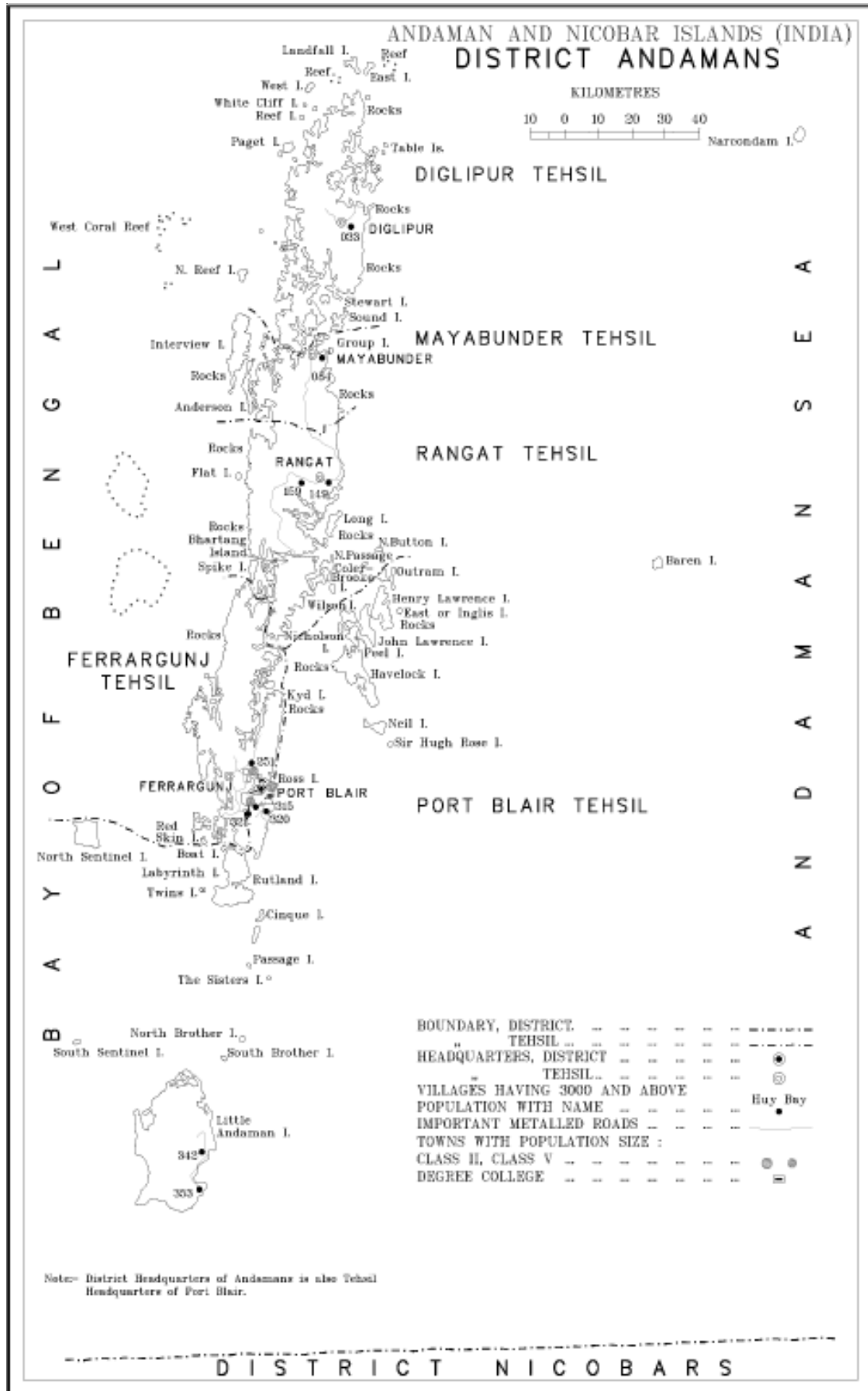
While domestic tourists can visit any part of Andaman and Nicobar Islands except restricted areas, foreigners are allowed to visit only the following areas with prior permission :

For visiting including night halt –

- |                    |               |
|--------------------|---------------|
| 1. Port Blair city | 2. Havelock   |
| 3. Long Island     | 4. Mayabunder |
| 5. Diglipur        | 6. Rangat     |
| and                |               |
| 7. Neil Island     |               |

For day visit –

- |                        |                     |
|------------------------|---------------------|
| 1. Jolly Buoy          | 2. Red Skin         |
| 3. South Cinque Island | 4. Mount Harriet    |
| 5. Madhuban            | 6. Ross Island      |
| 7. Wandoor             | and 8. Chidiya Tapu |

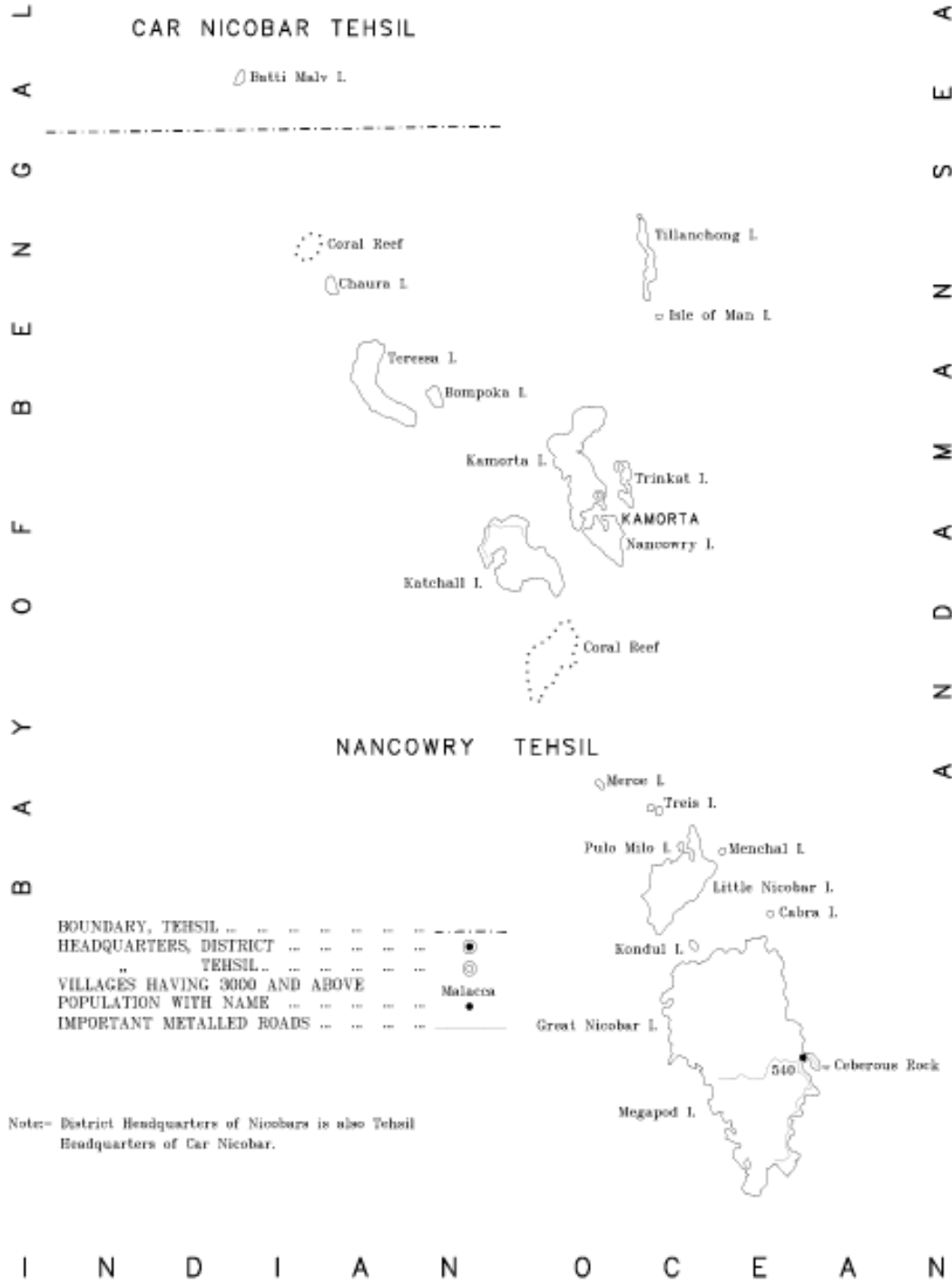
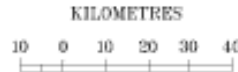


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The territorial waters of India extend into the sea to a distance of twelve nautical miles measured from the appropriate base line.

# ANDAMAN AND NICOBAR ISLANDS (INDIA) DISTRICT NICOBARS



Based upon Survey of India map with the permission of the Surveyor General of India.  
The territorial waters of India extend into the sea to a distance of twelve nautical miles measured from the appropriate base line.

ANDAMAN AND NICOBAR ISLANDS (INDIA)  
**TEHSIL DIGLIPUR**  
 DISTRICT ANDAMANS



B  
A  
Y  
O  
F  
B  
E  
N  
G

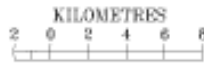
A  
N  
D  
A  
M  
A  
N  
I  
S  
L  
A  
N  
D  
S



BOUNDARY, TEHSIL	- - - - -	
HEADQUARTERS, TEHSIL	⊙	
POPULATION SIZE CLASS OF VILLAGES		
BELOW 200	●	
201-500	●	
501-1000	●	
1001-1500	●	
1501-2000	●	
2000 AND ABOVE	●	
UNCHARTERED VILLAGES WITH		
PERMANENT L.C. NUMBER	×	072
IMPORTANT METALLED ROADS	—	
SECONDARY/SENIOR SECONDARY SCHOOL	S	
POST OFFICE/POST & TELEGRAPH OFFICE	PO, PTO	
POLICE STATION	PS	
PRIMARY HEALTH CENTRE	▲	
BANK COMMERCIAL/CO-OPERATIVE	B	

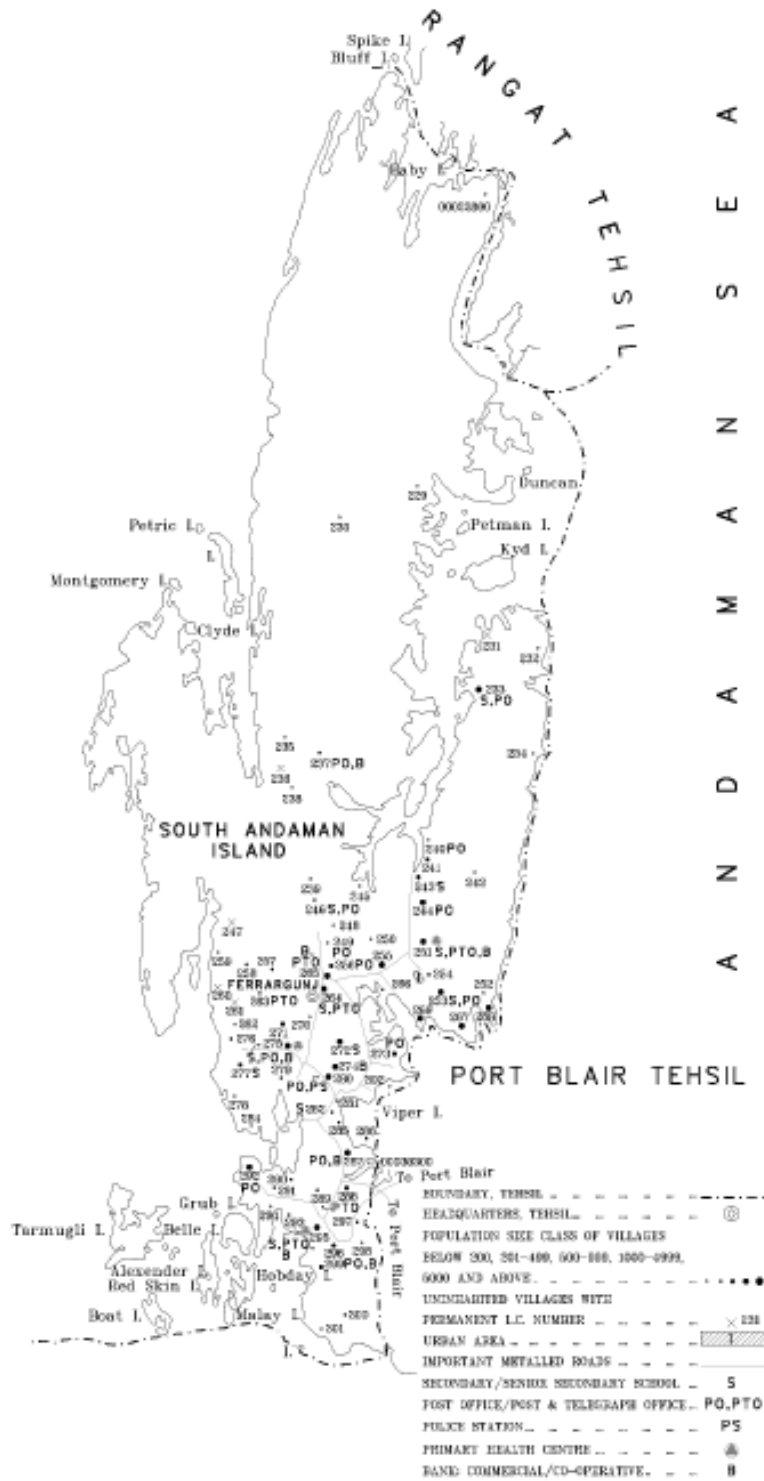
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 The territorial waters of India extend into the sea to a distance of twelve nautical miles measured from the appropriate base line.

ANDAMAN AND NICOBAR ISLANDS (INDIA)  
**TEHSIL FERRARGUNJ**  
 DISTRICT ANDAMANS



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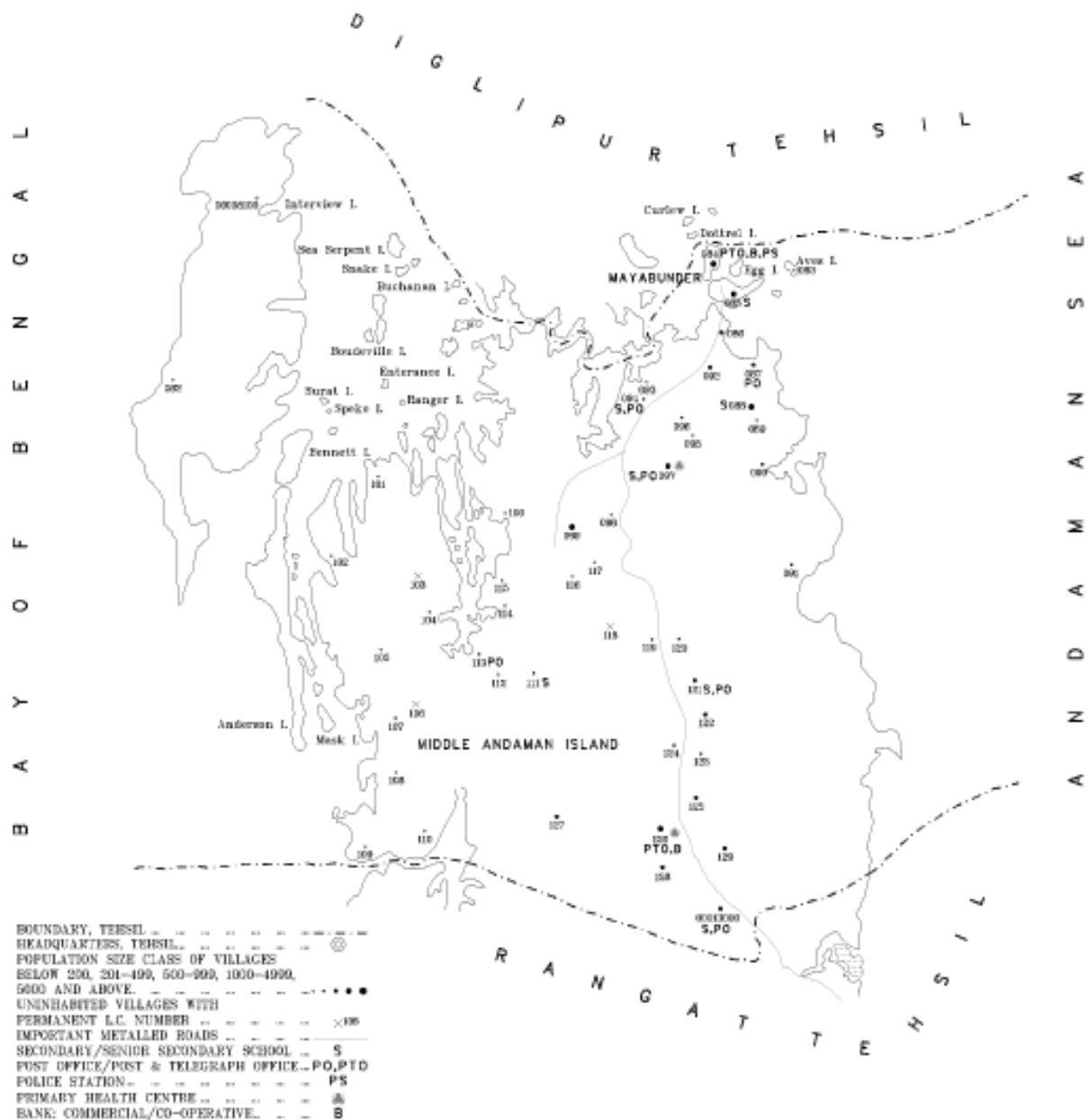
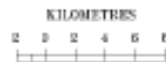
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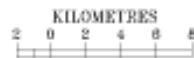
ANDAMAN AND NICOBAR ISLANDS (INDIA)  
**TEHSIL MAYABUNDER**  
 DISTRICT ANDAMANS



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ANDAMAN AND NICOBAR ISLANDS (INDIA)  
**TEHSIL PORT BLAIR**  
 DISTRICT ANDAMANS



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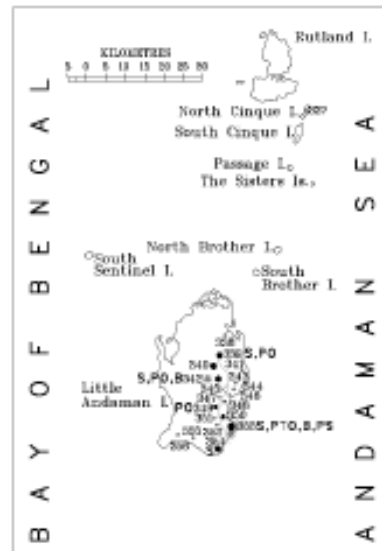
RANGAT TEHSIL

FERRARGUNJ TEHSIL

PORT BLAIR  
 SOUTH ANDAMAN ISLAND

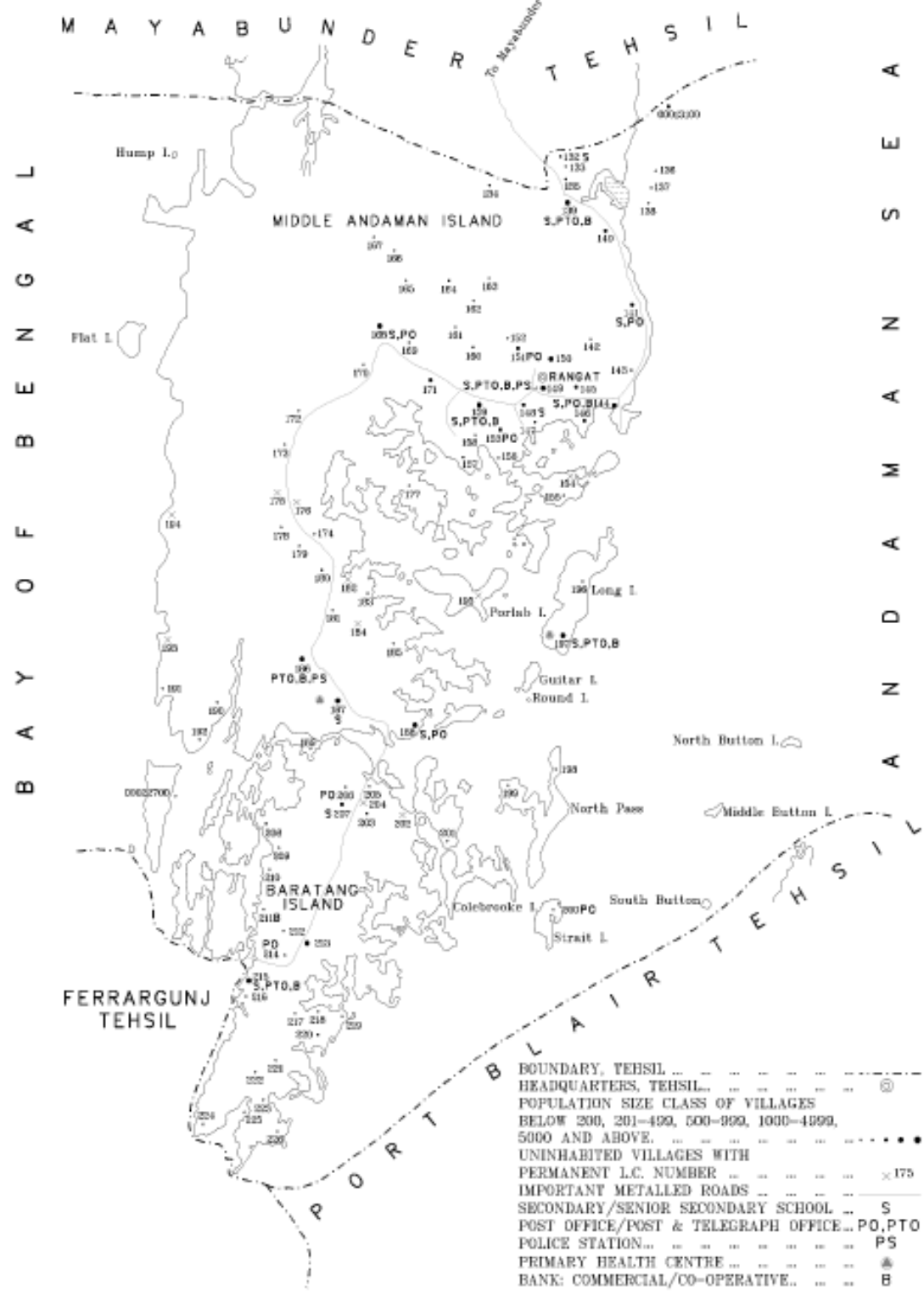
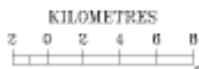


- BOUNDARY, TEHSIL - - - - -
- HEADQUARTERS, TEHSIL - - - - -
- POPULATION SIZE CLASS OF VILLAGES  
 BELOW 200, 200-400, 400-600, 600-1000, 1000-1500,  
 1500 AND ABOVE - - - - -
- UNINHABITED VILLAGES WITH  
 PERMANENT L.C. NUMBER - - - - -
- URBAN AREA - - - - -
- IMPORTANT METALLED BARS - - - - -
- SECONDARY/SENIOR SECONDARY SCHOOL - S
- POST OFFICE/POST & TELEGRAPH OFFICE - PO,PTO
- POLICE STATION - PS
- PRIMARY HEALTH CENTER - PHC
- BANK: COMMERCIAL/CO-OPERATIVE - B



Note: District Headquarters of Andamans is also Tehsil Headquarters of Port Blair.

ANDAMAN AND NICOBAR ISLANDS (INDIA)  
**TEHSIL RANGAT**  
 DISTRICT ANDAMANS



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

## Highlights - 2001 Census

1. Over the years population growth rate of the UT has been declining, still it is as high as 26.90 percent for A&N Islands as a whole and 30.08 percent for Andamans district for the decade 1991-2001. On the contrary decadal growth rate of Nicobars district is alarmingly low (7.29). The decadal growth rate at national level is recorded as 21.59 per cent during 1991-2001.
2. The growth rate of total tribal population has been declining steadily in UT. It has been recorded as 10.08 percent in UT and 6.89 per cent in Nicobars districts during 1991-2001.
3. Andamans district has recorded sex ratio as 844, Nicobars district as 857 whereas national level sex ratio is 933.
4. Compared to all India literacy rate as 64.8 per cent, the literacy rate of Andamans and Nicobars are found to be far better. The two districts have recorded 82.49 per cent and 72.35 per cent literacy rate respectively.
5. More than three fourth of the total workers of the UT are engaged in other workers category. As per definition, all those workers who are not cultivators or agricultural labourers or household industry workers are 'other workers'.
6. In Andamans district 29,726 households (45.20 per cent) and in Nicobars district 4,412 households (60.43 per cent) do not have any type of latrine in their houses.
7. In Andamans district 45.54 per cent households and in Nicobars district 71.61 per cent households use firewood for cooking.
8. Banking facility is available to 63.91 per cent households of Andamans district and 65.03 per cent households of Nicobars district.
9. Radio/Transistor and Television are available to 49.80 per cent and 53.91 per cent households of Andamans district, also to 53.02 and 38.58 per cent households of Nicobars district.

### Note :

Definition of Census Town :

All places which satisfy or are expected to satisfy the following criteria are treated as Census Towns :

- i) A minimum population of 5,000;
- ii) At least 75.0 per cent of the male working population engaged in non-agricultural pursuits, and
- iii) A density of population of atleast 400 per square kilometre (1,000 per square mile)

## Important Statistics

	<b>Andamans District</b>	<b>Nicobars District</b>
District Head Quarters	Port Blair	Car Nicobar
No. of Inhabited Islands	25	13
No. of Villages	356	191
Inhabited	331	170
Un-inhabited	25	21
No. of CD Blocks	3	2
No. of Tehsils	5	2
No. of Towns	3	-
(i) Statutory Town	1	-
(ii) Census Town	2	-
Highest Peak	Saddle Peak (732 Mtr.)	Mount Thullier (642 Mtr.)
National Memorial	Cellular Jail	-
Land of Live Volcano	Barren Island	-
Scheduled Tribes	Andamanese Jarawas Onges Sentinelese Nicobarese	Nicobarese Shompens - - -
No. of District Hospital	1	1
No. of Degree Colleges	2	-
Polytechnic College	1	-
Industrial Training College	1	-
Distance from Port Blair by Air	-	-
	Chennai : 1,375 Kms.	-
	Kolkata : 1,301 Kms.	-
Distance from Port Blair by Sea	-	-
	Chennai : 1,190 Kms.	-
	Kolkata : 1,255 Kms.	-
	Vizakapatnam : 1,200 Kms.	-
Southernmost Point of India	-	Indira Point

## Highlights - 2001 Census : UT/Districts

Sl. No.	Description		UT of A&N Islands	Andamans District	Nicobars District
1	2		3	4	5
1	Number of Households	Normal	77,578	69,586	7,992
		Institutional	447	368	79
		Houseless	217	213	4
2	Population	Total	Persons 356,152	314,084	42,068
			Males 192,972	170,319	22,653
			Females 163,180	143,765	19,415
		Rural	Persons 239,954	197,886	42,068
			Males 128,961	106,308	22,653
			Females 110,993	91,578	19,415
		Urban	Persons 116,198	116,198	0
			Males 64,011	64,011	0
			Females 52,187	52,187	0
3	Percentage Urban Population		32.63	37.00	0.00
4	Decadal Population Growth 1991-2001 (Percentage given within bracket)	Persons	75,491 (26.90)	72,631 (30.08)	2,860 (7.29)
		Males	38,603 (25.01)	37,261 (28.00)	1,342 (6.30)
		Females	36,888 (29.21)	35,370 (32.63)	1,518 (8.48)
5	Area in Sq.Km.		8,249	6,408	1,841
6	Density of Population (Persons per Sq. Km)		43	49	23
7	Sex Ratio (Number of Females per 1000 Males)	Total	846	844	857
		Rural	861	861	857
		Urban	815	815	0
8	Literates and Literacy rates	Persons	253,135 (81.30)	226,600 (82.49)	26,535 (72.35)
		Males	146,831 (86.33)	131,223 (87.36)	15,608 (78.55)
		Females	106,304 (75.24)	95,377 (76.62)	10,927 (65.01)
9	Scheduled Caste Population	There is no Notified Scheduled Castes in this UT			
10	Scheduled Tribe Population	Persons	29,469 (8.27)	2,904 (0.92)	26,565 (63.15)
		Males	15,127 (7.84)	1,625 (0.95)	13,502 (59.60)
		Females	14,342 (8.79)	1,279 (0.89)	13,063 (67.28)

Sl. No.	Description		UT of A&N Islands	Andamans District	Nicobars District
1	2		3	4	5
11	Workers and Non-Workers				
	i) Main Workers	Persons	113,607 (31.90)	100,683 (32.06)	12,924 (30.72)
		Males	97,349 (50.45)	86,327 (50.69)	11,022 (48.66)
		Females	16,258 (9.96)	14,356 (9.99)	1,902 (9.80)
	ii) Marginal Workers	Persons	22,647 (6.36)	15,948 (5.08)	6,699 (15.92)
		Males	11,813 (6.12)	9,034 (5.30)	2,779 (12.27)
		Females	10,834 (6.64)	6,914 (4.81)	3,920 (20.19)
	iii) Non-Workers	Persons	219,898 (61.74)	197,453 (62.87)	22,445 (53.35)
		Males	83,810 (43.43)	74,958 (44.01)	8,852 (39.08)
		Females	136,088 (83.40)	122,495 (85.21)	13,593 (70.01)
12	Category of Workers (Main + Marginal)				
	(i) Cultivators	Persons	21,461 (15.75)	21,190 (18.17)	271 (1.38)
		Males	14,937 (13.68)	14,753 (15.47)	184 (1.33)
		Females	6,524 (24.08)	6,437 (30.26)	87 (1.49)
	(ii) Agricultural Labourers	Persons	5,169 (3.79)	5,040 (4.32)	129 (0.66)
		Males	4,043 (3.70)	3,939 (4.13)	104 (0.75)
		Females	1,126 (4.16)	1,101 (5.18)	25 (0.43)
	(iii) Workers in Household Industry	Persons	7,086 (5.20)	1,001 (0.86)	6,085 (31.01)
		Males	4,655 (4.26)	707 (0.74)	3,948 (28.61)
		Females	2,431 (8.97)	294 (1.38)	2,137 (36.71)
	(iv) Other Workers	Persons	102,538 (75.26)	89,400 (76.65)	13,138 (66.95)
		Males	85,527 (78.35)	75,962 (79.66)	9,565 (69.31)
		Females	17,011 (62.79)	13,438 (63.18)	3,573 (61.37)

## Ranking of Tahsils in the District

Sl No	In Terms of	Andamans District							
		Diglipur		Mayabunder		Rangat		Ferrargunj	
		Value	Rank	Value	Rank	Value	Rank	Value	Rank
1	2	3	4	5	6	7	8	9	10
1	Total Population	42,877	3	23,912	5	38,824	4	48,626	2
2	Total area (in sq. kms.)	118.2 *	5	151.0 *	3	126.7 *	4	202.4 *	1
3	Density of population per sq.km. @	NA							
4	Sex Ratio	896	1	876	4	876	3	877	2
5	Proportion Urban	0	0	0	0	0	0	13.96	2
6	Proportion Scheduled Castes	0	0	0	0	0	0	0	0
7	Proportion Scheduled Tribes	0.05	5	0.31	4	0.53	2	0.43	3
8	Proportion Literate	75.61	5	80.97	3	79.84	4	82.47	2
9	Work participation rate (Main + Marginal Workers)	39.52	2	39.87	1	35.17	4	33.44	5
10	Percentage of villages having Primary School	60	1	58	2	41	5	54	4
11	Percentage of villages having Primary Health Sub-Centre	19	4	20	3	18	5	24	2
12	Percentage of villages having Well	91	1	68	5	69	4	82	2
13	Percentage of villages having Post Office	14	5	16	3	15	4	22	2
14	Percentage of villages having Bus facility	38	5	44	4	45	3	71	2
15	Percentage of villages having approach by Pucca Road	39	5	50	4	51	3	84	1
16	Percentage of villages having Electricity for domestic purpose	44	5	50	4	68	3	83	2
17	Percentage of villages having forest area	NA							
18	Percentage of villages having Irrigated Area	NA							

Sl No	In Terms of	Andamans District				Nicobars District			
		Port Blair		Car Nicobar		Nancowry			
		Value	Rank	Value	Rank	Value	Rank	Value	Rank
1	2	11	12	13	14	15	16		
1	Total Population	159,845	1	20,292	2	21,776	1		
2	Total area (in sq. kms.)	153.4 *	2	129.0	2	1,712.0	1		
3	Density of population per sq.km. @			NA					
4	Sex Ratio	809	5	903	1	816	2		
5	Proportion Urban	68.45	1	0	0	0	0		
6	Proportion Scheduled Castes	0	0	0	0	0	0		
7	Proportion Scheduled Tribes	1.50	1	78.35	1	48.98	2		
8	Proportion Literate	85.13	1	74.14	1	70.62	2		
9	Work participation rate (Main + Marginal Workers)	37.68	3	52.49	1	41.20	2		
10	Percentage of villages having Primary School	55	3	75	1	23	2		
11	Percentage of villages having Primary Health Sub-Centre	34	1	31	1	15	2		
12	Percentage of villages having Well	72	3	94	1	85	2		
13	Percentage of villages having Post Office	26	1	31	1	8	2		
14	Percentage of villages having Bus facility	74	1	100	1	19	2		
15	Percentage of villages having approach by Pucca Road	77	2	100	1	21	2		
16	Percentage of villages having Electricity for domestic purpose	89	1	100	1	46	2		
17	Percentage of villages having forest area			NA					
18	Percentage of villages having Irrigated Area			NA					

**Note :** \* Tehsilwise area figures include that of revenue areas only and do not include the area under Reserved/Protected forest.

@ Due to non availability of the total geographical area of the tehsils, the density has not been worked out.



## Ranking of Towns in the Andaman District

Sl. No.	In terms of	Port Blair (MCl.)		Bambooflat (CT)		Garacharma (CT)	
		Value	Rank	Value	Rank	Value	Rank
1	2	3	4	5	6	7	8
1.	Total Population	99,984	1	6,787	3	9,427	2
2.	Total Area (in sq. km.)	16.9	1	3.6	3	5.9	2
3.	Density of population per sq. km.	5,916	1	1,885	2	1,598	3
4.	Sex Ratio	806	3	874	2	879	1
5.	Proportion of Scheduled Castes	---	---	---	---	---	---
6.	Proportion of Scheduled Tribes	1.0	1	0.1	3	0.3	2
7.	Proportion of Literates	87.0	1	81.3	3	86.1	2
8.	Work Participation Rate (Main + Marginal Workers)	36.7	1	30.9	3	35.7	2

**Note :** Nicobar district entirely rural

**STATEMENT - 1**

**NAME OF THE ADMINISTRATIVE UNITS OF DISTRICT / CD BLOCK / TOWN, THEIR  
RURAL-URBAN STATUS AND DISTANCE FROM DISTRICT HEAD QUARTERS, 2001**

Sl. No.	Name of Union Territory/ District / Tehsil	Name of District / Tehsil headquarters	Whether Urban / Rural	Distance from tehsil headquarters to district headquarters by	
				Road (km.)	Sea + Road (km.)
1	2	3	4	5	6
1	A&N Islands	Port Blair	Urban	0	0
2	Andamans District	Port Blair	Urban	0	0
3	Diglipur Tehsil	Diglipur	Rural	265	185+10
4	Mayabunder Tehsil	Mayabunder	Rural	245	159+0
5	Rangat Tehsil	Rangat	Rural	175	90+10
6	Ferrargunj Tehsil	Ferrargunj	Rural	34	0
7	Port Blair Tehsil	Port Blair	Urban	0	0
8	Nicobars District	Malacca	Rural	0	0
9	Car Nicobar Tehsil	Malacca	Rural	0	0
10	Nancowry Tehsil	Kamorta	Rural	0	159+0

## STATEMENT - 2

## NAME OF THE HEAD QUARTERS OF DISTRICT / CD BLOCKS, THEIR RURAL-URBAN STATUS AND DISTANCE FROM DISTRICT HEADQUARTERS, 2001

Serial number	Name of District / CD Block	Name of District / CD Block headquarters	Whether Urban / Rural	Distance from CD Block headquarters to district headquarters by	
				Road (km.)	Sea + Road (km.)
1	2	3	4	5	6
<b>1</b>	<b>Andamans District</b>	Port Blair	Urban*	0	0
	North Andaman CD Block	Diglipur	Rural	265	185+10
	Middle Andaman CD Block	Rangat	Rural	175	90+10
	South Andaman CD Block	Ferrargunj	Rural	34	0
<b>2</b>	<b>Nicobars District</b>	Car Nicobar	Rural	0	0
	Car Nicobar CD Block	Car Nicobar	Rural	0	0
	Nancowry CD Block	Kamorta	Rural	0	159+0

**Note :** Asterik in column 4 denotes that the district / tahsil headquarters is a statutory town

**STATEMENT - 3**  
**POPULATION OF THE DISTRICTS AT EACH CENSUS FROM 1901 TO 2001**

District	Total/ Rural/ Urban	Census Year	Persons	Males	Females	Decadal population variation	
						Absolute	Percentage
1	2	3	4	5	6	7	8
<b>Andamans</b>	Total	1901	18,138	15,158	2,980	-	-
		1911	17,641	14,737	2,904	(-) 497	(-) 2.74
		1921	17,814	15,551	2,263	173	0.98
		1931	19,223	14,258	4,965	1,409	7.91
		1941	21,316	14,872	6,444	2,093	10.89
		1951	18,962	12,734	6,228	(-) 2,354	(-) 11.04
		1961	48,985	31,524	17,461	30,023	158.33
		1971	93,468	57,881	35,587	44,483	90.81
		1981	158,287	90,446	67,841	64,819	69.35
		1991	241,453	133,058	108,395	83,166	52.54
		2001	314,084	170,319	143,765	72,631	30.08
		Rural	1901	18,138	15,158	2,980	-
	1911		17,641	14,737	2,904	(-) 497	(-) 2.74
	1921		17,814	15,551	2,263	173	0.98
	1931		19,223	14,258	4,965	1,409	7.91
	1941		21,316	14,872	6,444	2,093	10.89
	1951		11,173	7,693	3,480	(-)10,143	(-) 47.58
	1961		34,910	22,578	12,332	23,737	212.45
	1971		67,250	41,049	26,201	32,340	92.64
	1981		108,653	61,586	47,067	41,403	61.56
	1991		166,498	90,675	75,823	57,845	53.24
	2001		197,886	106,308	91,578	31,388	18.85
	Urban		1901	-	-	-	-
		1911	-	-	-	-	-
		1921	-	-	-	-	-
		1931	-	-	-	-	-
		1941	-	-	-	-	-
		1951	7,789	5,041	2,748	-	-
		1961	14,075	8,946	5,129	6,286	80.70
		1971	26,218	16,832	9,386	12,143	86.27
1981		49,634	28,860	20,774	23,416	89.31	
1991		74,955	42,383	32,572	25,321	51.02	
2001		116,198	64,011	52,187	41,243	55.02	
<b>Nicobars</b>		Total	1901	6,511	3,537	2,974	-
	1911		8,818	4,833	3,985	2,307	35.43
	1921		9,272	5,242	4,030	454	5.15
	1931		10,240	5,444	4,796	968	10.44
	1941		12,452	6,586	5,866	2,212	21.60
	1951		12,009	6,321	5,688	(-) 443	(-) 3.56
	1961		14,563	7,780	6,783	2,554	21.27
	1971		21,665	12,146	9,519	7,102	48.77
	1981		30,454	16,815	13,639	8,789	40.57
	1991		39,208	21,311	17,897	8,754	28.74
	2001		42,068	22,653	19,145	2,860	7.29
	Rural		1901	6,511	3,537	2,974	-
		1911	8,818	4,833	3,985	2,307	35.43
		1921	9,272	5,242	4,030	454	5.15
		1931	10,240	5,444	4,796	968	10.44
		1941	12,452	6,586	5,866	2,212	21.60
		1951	12,009	6,321	5,688	(-) 443	(-) 3.56

District	Total/ Rural/ Urban	Census Year	Persons	Males	Females	Decadal population variation	
						Absolute	Percentage
1	2	3	4	5	6	7	8
		1961	14,563	7,780	6,783	2,554	21.27
		1971	21,665	12,146	9,519	7,102	48.77
		1981	30,454	16,815	13,639	8,789	40.57
		1991	39,208	21,311	17,897	8,754	28.74
		2001	42,068	22,653	19,415	2,860	7.29
	Urban	There is no urban area in this district					

**STATEMENT - 4**

**AREA, NUMBER OF VILLAGES/TOWNS AND POPULATION OF DISTRICTS AND TAHSILS, 2001**

Sl No	District / Tahsil / Town	Total/ Rural/ Urban	Area in square kms	Popu- lation per square km	Number of villages		No of statu- tory towns	No of census towns	No of house holds	Population		
					Inhabi- ted	Uninha- bited				Persons	Males	Females
1	2	3	4	5	6	7	8	9	10	11	12	13
<b>Andamans District</b>		<b>Total</b>	<b>6,408.0</b>	<b>49</b>	<b>331</b>	<b>25</b>	<b>1</b>	<b>2</b>	<b>70,167</b>	<b>314,084</b>	<b>170,319</b>	<b>143,765</b>
		<b>Rural</b>	<b>6,381.7</b>	<b>31</b>	<b>331</b>	<b>25</b>	<b>--</b>	<b>--</b>	<b>43,791</b>	<b>197,886</b>	<b>106,308</b>	<b>91,578</b>
		<b>Urban</b>	<b>26.3</b>	<b>4,418</b>	<b>--</b>	<b>--</b>	<b>1</b>	<b>2</b>	<b>26,376</b>	<b>116,198</b>	<b>64,011</b>	<b>52,187</b>
1	Diglipur Tahsil	Total	118.2 *	NA	75	5	--	--	9,572	42,877	22,617	20,260
		Rural	118.2 *	NA	75	5	--	--	9,572	42,877	22,617	20,260
		Urban	--	--	--	--	--	--	--	--	--	--
2	Mayabunder Tahsil	Total	151.0 *	NA	47	3	--	--	5,225	23,912	12,748	11,164
		Rural	151.0 *	NA	47	3	--	--	5,225	23,912	12,748	11,164
		Urban	--	--	--	--	--	--	--	--	--	--
3	Rangat Tahsil	Total	126.7 *	NA	87	10	--	--	8,935	38,824	20,692	18,132
		Rural	126.7 *	NA	87	10	--	--	8,935	38,824	20,692	18,132
		Urban	--	--	--	--	--	--	--	--	--	--
4	Ferrargunj Tahsil	Total	202.4 *	NA	70	6	--	1	9,992	48,626	25,900	22,726
		Rural	198.9 *	NA	70	6	--	--	8,557	41,839	22,278	19,561
		Urban	3.6	1,885	--	--	--	1	1,435	6,787	3,622	3,165
5	Bambooflat (CT)	Urban	3.6	1,885	--	--	--	1	1,435	6,787	3,622	3,165
6	Port Blair Tahsil	Total	153.4 *	NA	52	1	1	1	36,443	159,845	88,362	71,483
		Rural	130.6 *	NA	52	1	--	--	11,502	50,434	27,973	22,461
		Urban	22.8	4,799	--	--	1	1	24,941	109,411	60,389	49,022
7	Port Blair (M Cl)	Urban	16.9	5,916	--	--	1	--	22,716	99,984	55,373	44,611
8	Garacharma (CT)	Urban	5.9	1,598	--	--	--	1	2,225	9,427	5,016	4,411
<b>Nicobars District</b>		<b>Total</b>	<b>1,841.0</b>	<b>23</b>	<b>170</b>	<b>21</b>	<b>--</b>	<b>--</b>	<b>8,075</b>	<b>42,068</b>	<b>22,653</b>	<b>19,415</b>
		<b>Rural</b>	<b>1,841.0</b>	<b>23</b>	<b>170</b>	<b>21</b>	<b>--</b>	<b>--</b>	<b>8,075</b>	<b>42,068</b>	<b>22,653</b>	<b>19,415</b>
		<b>Urban</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>
1	Car Nicobar Tahsil	Total	129.0	157	16	--	--	--	3,296	20,292	10,663	9,629
		Rural	129.0	157	16	--	--	--	3,296	20,292	10,663	9,629
		Urban	--	--	--	--	--	--	--	--	--	--
2	Nancowry Tahsil	Total	1,712.0	13	154	21	--	--	4,779	21,776	11,990	9,786
		Rural	1,712.0	13	154	21	--	--	4,779	21,776	11,990	9,786
		Urban	--	--	--	--	--	--	--	--	--	--

\* Note : Tahsilwise area figures include revenue areas only and do not include the area under reserved/protected forest

**STATEMENT-5**

**CD BLOCK WISE NUMBER OF VILLAGES AND RURAL POPULATION, 2001**

Serial number	Name of CD block	Number of villages		Rural population		
		Total	Inhabited	Persons	Males	Females
1	2	3	4	5	6	7
<b>Andamans District</b>						
1	North Andaman	83	78	42,895	22,635	20,260
2	Middle Andaman	114	103	56,584	30,149	26,435
3	South Andaman	159	150	98,407	53,524	44,883
<b>District (Rural) Total :</b>		<b>356</b>	<b>331</b>	<b>197,886</b>	<b>106,308</b>	<b>91,578</b>
<b>Nicobars District</b>						
1	Car Nicobar	16	16	20,292	10,663	9,629
2	Nancowry	175	154	21,776	11,990	9,786
<b>District (Rural) Total :</b>		<b>191</b>	<b>170</b>	<b>42,068</b>	<b>22,653</b>	<b>19,415</b>

**STATEMENT - 6**

**POPULATION OF URBAN AGGLOMERATIONS (INCLUDING CONSTITUENT UNITS) / TOWNS, 2001**

Serial number	Name of UA/Town	Urban status	Name of tahsil where town is located	Population		
				Persons	Males	Females
1	2	3	4	5	6	7
<b>Andamans District</b>						
1	Bambooflat (CT)	Census Town	Ferrargunj	6,787	3,622	3,165
2	Port Blair (M Cl)	Municipal Council	Port Blair	99,984	55,373	44,611
3	Garacharma (CT)	Census Town	Port Blair	9,427	5,016	4,411
<b>District (Urban) total :</b>				<b>116,198</b>	<b>64,011</b>	<b>52,187</b>
<b>Nicobars District</b>			Entirely Rural			



**STATEMENT - 7**

**VILLAGES WITH POPULATION OF 5,000 AND ABOVE AT CD BLOCK LEVEL AS PER 2001 CENSUS  
AND AMENITIES AVAILABLE**

Sl No	Name of CD Block	Name of village	Location code number	Popu- lation	Whet- her it is	Whet- her it is CD	Amenities available							
							head Tahsil	head Block	Secon- dary School	Coll- ege	Primary Health Centre	Primary Health Sub- centre	Drink- ing Water	Com munic ation Rail- way sta- tion
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>Andamans District</b>														
1	South Andaman	Prothrapur (RV)	00032100	6,509	No	No	1	0	0	1	Yes	No	1	1
2	South Andaman	Hut Bay (RV)	00035300	6,699	No	No	2	0	1	0	Yes	No	1	1
<b>Nicobars District</b>														
-- NIL --														

**STATEMENT - 8**

**STATUTORY TOWNS WITH POPULATION LESS THAN 5000 AS PER 2001 CENSUS  
AND AMENITIES AVAILABLE**

Sl No.	Name of Town	Loca- tion code number	Popu- lation 4	Whether it is Tahsil head quarters	Whether it is CD Block head quarters	Amenities available						
						Educational		Medical		Improved drinking water	Commu- nication	Banking
						Senior School	College	Hospital	Health Centre	Tap water	Railway station	Bank
1	2	3	4	5	6	7	8	9	10	11	12	13
No such Statutory Town exists in this UT												



## History & Scope of District Census Handbook

The District Census Handbook (DCHB) is the exclusive Census publication, which incorporates the Census and Non-census data from district level down to village or town level. As such, it has been considered as the most important and widely used publication among the series of all Census publications. The information given in this publication has enormous value to the administrators, planners and scholars for the purpose of macro to micro level planning and studies.

In other states of Union of India, the history of District Census Handbook goes back to 1951 when a single volume, giving village wise statistics and other Census tables for each district was brought out. The coverage of the DCHB has undergone considerable changes since 1961. To enhance the utility of this publication, improvements were made in 1961 by including many non-census data. In 1971, it was decided to publish the DCHB in three parts, viz. part A relating to village and town directory, part B containing village and town wise primary census abstract and part C on some administrative statistics and district census tables. The 1981 Census DCHB was brought out in two parts when the part C containing administrative statistics was dropped. During 1991 Census, it was decided to print the DCHB in the same style of 1981 Census DCHB.

As regards the Union Territory of Andaman and Nicobar Islands, the first DCHB was brought out in 1981 Census though the village level basic population data was published in some Census publication in the earlier Censuses of 1971, 1961 and 1951. The 1981 Census DCHB was a combined volume for both the

districts of Andamans and Nicobars. The 1991 Census DCHB of the UT was also brought out in the same pattern of DCHB for 1981 Census provided instead of presenting the tehsils level village directory and PCA, data were presented Community Development Block wise.

The DCHB for Census of India 2001 of this UT has also been decided to bring out as a combined volume for both the districts. It contains mainly two parts, viz. part A and part B. Part A comprises Village Directory (VD) and Town Directory (TD) and related appendices. Part B represents Primary Census Abstract (PCA) at district level, PCA of Scheduled Tribes, CD Block/village level PCA and urban PCA. Apart from these a general portion containing district highlights, important statistics, history, administrative set up, physiography and economic resources, various summary and inset tables on Census and non-census data, brief analysis of those inset tables and a large numbers of annexures involving fertility, migration, religions, marital status, education, mother tongue and primitive tribes are given.

The village and town level amenities data, the basic inputs of VD and TD, were supplied by district administrations whereas information on physical features, administration set up and various economic activities etc. were provided by concerned departments under UT administration and central government offices. Efforts have been made to cross check the village and town amenities data, with secondary data available from various departments and also with 1991 District Census Hand Book, as far as possible.

## Brief History of the District

Being located in the long trade route of India, Burma, and the Far East the mention of Andaman Islands can be found in various old histories. Ancient travellers used to land the islands to take refuge in bad weather and to replenish water. The renowned Geographer and Astronomer of 2nd century AD, Claudius Ptolemy of Alexandria had mentioned these islands in his writings. These islands were noticed by I'Tsing, the Chinese Buddhist monk in 672, by the Arab travellers in 9th century, by Marcopolo in 1292, Friar Odonic mentioned these islands in 1322, Nicolo Conti knew it as 'Andemona' in 1430. The Malays used these islands for piratical practice and trade of Andamanese slaves and knew them by the term Handuman, which most likely preserves the very ancient Hanuman of Ramayana epic carried down to the Malays in story and translation (Census Report 1901 by Sir Richard Temple). The name 'Andaman' might be the derivation of Malay term 'Handuman' as suggested in the report.

Up to later part of 18th Century the Islands were not much noticed of, but after then East India Company took a serious view in the events of high sea piracies and murders of ship-wrecked crews along the coast of Andamans. Aggrieved by the situation Lord Cornwallis sent Lt. Archibald Blair and Lt. Colebrook in 1788 to survey the Islands to explore a suitable place for settlement.

The first settlement of a free colony was established in 1789 at Chatham Island by Lt. Blair, now part of Port Blair, although it was then called as Port Cornwallis. Later on, due to strategic reason the settlement was shifted to present Port Cornwallis at North Andaman in 1792. Gradually this settlement also had to abolish miserably in 1796 due to unhealthy climate and high mortality rate. For next 60 years, there was hardly any settlement in these Islands. But for continued harassment and killings of ship-wrecked crews, the idea of setting one naval set up at Andaman again cropped up. Finally, the Sepoy Mutiny in 1857, the first major revolt to overthrow British from India, prompted British Government to form an 'Andaman Committee' to examine a suitable site for penal settlement. On the recommendation of the committee the settlement had been re-established at old Port Cornwallis i.e. present Port Blair in 1858. The Ross island became the headquarters. Dr. J.P. Walker arrived here in March 1858 alongwith 200 mutineers

and 50 guards of old Naval Brigade. Later on within 3 months number of total convicts increased to 773 but only 481 remained as 292 had either died in hospital or escaped or hanged while captured during escape. Dr. Walker was said to be strict 'disciplinarian'.

The aborigines naturally could not tolerate the occupation of their land by new comers resulting to frequent confrontations between aborigines and new comers. The Battle of Aberdeen, the great war of liberation occurred on 17th May 1859 which was their most determined effort to exterminate the British. From 1859 onwards, convicts from all provinces from India started deporting in abundance. When General Man took the charge of Superintendent in 1865, the number of convicts was 8875. During 1869 to 1870 many Wahabi movement activists were deported. It was on 8th February 1872, Lord Mayo, the then Viceroy of India was assassinated by a Wahabi activist Md. Sher Ali Khan at Hope Town Jetty.

Prior to construction of Cellular Jail male convicts were kept in Viper Island and female convicts in a barrack at South Point. Gradually, depending upon prolonged good conduct, convicts were allowed to live in free style in villages. They could marry female convicts or bring their wives from mainland, cultivate land for supporting their livelihood. The construction of Cellular Jail was started in 1896 and it was completed by 1906.

During 1909 to 1922 a large number of revolutionaries like Veer Vinayak Damodar Savarkar and his elder brother of Nasik conspiracy case, Ullashkar Dutta, Barindra Kumar Ghosh – brother of revolutionary and Yogi Sri Aurobindo of Alipur Bomb case, Wamanrao Joshi of Jackson murder case, Babu Sohan Singh with about 40 companions of Lahore conspiracy case, Mujtaba Husain of Mandalay conspiracy case, Sachindranath Sanyal of Banaras conspiracy case and others were sent to this jail. These political prisoners faced inhuman treatment and torture, 8 to 10 of them died because of brutality, many lost their mental balance and became physically handicapped.

The deplorable conditions of the penal settlement and that of prisoners in Cellular jail were spread among the Indian public through the correspondences of these revolutionaries. The patriots like Rastraguru Surendra Nath Banerjee raised questions on the condition of the

jail in the floor of the Central Legislative Assembly. As a result of these protests, British government in England set up a Jail Commission to examine the conditions of jails in India. During 1919-1920, the members of the Jail Commission visited this Island and recommended the abolition of the penal settlement which were not materialised practically. Prisoners from mainland were continued to transport here again but only those who volunteered to come to settle with their family, were brought. A large number of Moplah rebels from Malabars, were deported and they were allowed to bring their families to settle in separate villages. These Moplah communities had started a rebellion against British Raj in 1921. Among the other prisoners who were brought at that period, Rampa revolutionaries from West Godavari and Visakhapattanam districts and Tharawady Rebels of Burma are worth mentioning. A large number of Bhandus from the then United province were also transported.

Before 1932, political activities against British Govt. in the form of terrorist movement again broke up in the country severely and due to this reason Govt. withdrew its policy of not sending the political prisoners to Cellular jail. Under this renewed policy during 1932 to 1938, a large number of political prisoners mostly from Bengal were deported to Cellular jail. Some of the prominent figures among these revolutionaries are Shri Batukeshwar Dutta of Legislative Assembly bomb case, Shri Jai Dev Kapur of 2nd Lahore Conspiracy case, Lok Nath Ball, Ananta Singh and Ganesh Ghosh of Chittagong Armoury Raid case and Shambu Nath Azad of Travancore Bank dacoity case and others. While the islands was changing outside the Cellular jail because of establishment of the free colony, inside the jail the picture was totally different. Discriminatory treatment and brutal tortures to the political prisoners inside the jail, forced them to organise series of agitations and during the first hunger strike in 1933 three of the freedom fighters died martyr's death, the news of which shocked the rest of India. At last, the strike was called off and demands of the strikers such as availability of reading and writing materials, relaxation in the rules of communication, supply of improved quality food and other basic amenities were

agreed upon to meet up by the Govt. In July 1937, India's freedom struggle entered in a new era when in seven provinces Congress Ministry were formed and political prisoners of Cellular jail went on second hunger strike on the demand of civil liberties and unconditional release of all political prisoners. This news of hunger strike triggered severe uproar throughout India. A huge demonstration started in Bengal and telegrams from friends and relatives of the strikers to withdraw the hunger strike started pouring in followed by a telegram from Fazlul Haque. On behalf of Indian National Congress Working Committee, Mahatma Gandhi sent a telegram on 28th August 1937 to the prisoners on hunger strike. The British Govt. was very much disturbed and finally at the intervention of national leaders the strike was called off after 45 days of its commencement when Govt. assured to repatriate all political prisoners to main land. Repatriation of political prisoners started in 1937 and the last batch of them left this territory on 18th January 1938.

During 2nd world war, Japanese occupied these islands on 23rd March, 1942 without getting any resistance from British. On 6th November 1943, Japan announced that they had decided to hand over A&N Islands to the Provisional Government of Azad Hind. On 29th December 1943 Netaji Subhas Chandra Bose, the head of the state of Azad Hind Government landed on this Indian soil and on 30th December he hoisted the tri-coloured Indian National flag at Gymkhana ground, Port Blair. He decided to name these islands as Sahid and Swaraj islands respectively. During Japanese occupation, the island was blockaded by British leading to near starvation condition of the islanders. Japanese started severe torture especially on English knowing people in the charge of espionage. A large number of men were killed. Finally, allied forces recaptured the islands on 8th October, 1945. The penal settlement was closed and a general amnesty was awarded to all convicts and they were offered to repatriate to their homes in mainland when 4,000 convicts took the advantages of this offer. On the 15th August, 1947 these Islands became part of independent India.

## Administrative Set Up

Prior to 1974, the Union Territory of Andaman and Nicobar Islands was a uni-district territory. Two districts viz. Andamans and Nicobars were formed in the year 1974 vide Andaman & Nicobar Administration's notification dated 19-7-1974

### **Andamans District :**

The Andamans district was constituted with two sub-divisions viz. South Andaman and Mayabunder consisting of four tehsils while the Nicobars district was constituted with Car Nicobar and Nancowry sub-divisions covering two tehsils. The four tehsils of Andamans district were Diglipur, Mayabunder, Rangat and South Andaman and the two tehsils of Nicobars district were Car Nicobar and Nancowry. The South Andaman tehsil was further bifurcated into two tehsils viz. Port Blair and Ferrargunj in the year 1975 vide Notification dated 30-10-1975. Thus since 1975, the district of Andamans comprises five tehsils.

**Community Development Blocks of Andamans District :** Andamans District consists of three Community Development Blocks viz. North Andaman, Middle Andaman and South Andaman. This clearly indicates that in Andamans district, the CD Blocks are not coterminus with the tehsils. North Andaman CD Block comprises 80 villages of Diglipur Tehsil and 3 villages of Mayabunder Tehsil, Middle Andaman CD Block comprises 47 villages of Mayabunder Tehsil and 67 villages of Rangat Tehsil and South Andaman CD Block comprises 30 villages of Rangat Tehsil, 76 villages of Ferrargunj Tehsil and 53 villages of Port Blair Tehsil.

The North Andaman CD Block covers 83 villages comprising 75 inhabited and 8 uninhabited villages, out of which 80 falls in 6 different Islands viz. Narcondam, East, North Andaman, Smith, Curlew and Stewart Islands of Diglipur tehsil and the remaining 3 villages falls in Mayabunder tehsil.

Middle Andaman CD Block consists of the remaining area of Mayabunder tehsil comprising 47 inhabited and 3 uninhabited villages spread over in 3 Islands viz., Middle Andaman Island (part), Aves and Interview Island and 88 inhabited and 9 uninhabited villages of the entire Rangat tehsil spread over in 7 Islands viz., Middle Andaman (part), Porlob, Long, North Passage, Strait, Baratang and Spike Islands.

South Andaman CD Block, the biggest one in Andamans district comprises the entire Ferrargunj tehsil covering 70 inhabited and 6 uninhabited villages spread over in 3 islands viz., South Andaman (part), Viper and Flat Bay islands and the entire Port Blair tehsil covering 52 inhabited and 1 uninhabited villages spread over in 8 Islands viz., John Lawrance, Havelock, Neil, Rutland, North Sentinel, Spike and Little Andaman islands.

**Tehsils of Andamans District :** The Andamans district is comprised of 5 tehsils viz. Diglipur, Mayabunder, Rangat, Ferrargunj and Port Blair. The Little Andaman Island, a part of Port Blair tehsil is situated around 104 Kms. away from the main South Andaman Islands. For the administrative facility a full time Tehsildar has been posted here, though this has not been notified as a separate tehsil.

**Diglipur Tehsil :** This tehsil consists of 75 inhabited villages which are spread over in 6 inhabited islands, namely Narcondam, East, North Andaman, Smith, Curlew and Stewart Islands This tehsil is located at the northern most part of this territory.

**Mayabunder Tehsil :** Mayabunder tehsil comprising 47 inhabited and 3 uninhabited villages spread over in 3 Islands viz., Middle Andaman Island (part), Aves and Interview Island.

**Rangat Tehsil :** This tehsil consists of 88 inhabited and 9 uninhabited villages spread over in 7 Islands viz., Middle Andaman (part), Porlob, Long, North Passage, Strait, Baratang and Spike Islands.

**Ferrargunj Tehsil :** This tehsil consists of 70 inhabited and 6 uninhabited villages spread over in 3 islands viz., South Andaman (part), Viper and Flat Bay islands. Bambooflat area under Ferrargunj Tehsil has been treated as Census Town.

**Port Blair Tehsil :** This tehsil consists of 52 inhabited and 1 uninhabited villages spread over in 8 Islands viz., John Lawrance, Havelock, Neil, Rutland, North Sentinel, Spike and Little Andaman islands. The lone statutory town 'Port Blair' which is the seat of the Andaman and Nicobar Administration, is also located in this tehsil. Apart from this, Garacharma village of 1991 Census under Port Blair tehsil has been given the status of 'Census Town' during Census of India 2001.

### Jurisdictional Changes in Andamans District

Vide A&N Administration Notification dated 23.11.94 the following jurisdictional changes took place in the boundary of the tehsils :

Name of Villages	Transferred	
	From	To
Kishori Nagar (RV)	Mayabunder	Diglipur
Parangara (RV)	Tehsil	Tehsil
Nabagram (RV)		
Madhyamgram (RV)		
Nischintapur (RV)		
Kalighat (RV)		
Jagannath Dera (RV)		
Ramnagar (RV)		
Mohanpur (RV)		
Hari Nagar (RV)	Rangat	Mayabunder
Dukenagar (RV)	Tehsil	Tehsil
Pinaki Nagar (RV)		
Jaipur (RV)		
Kamalapur (RV)		
Santipur (RV)		
Swadesh Nagar (RV)		
Bijoygarh (RV)	Port Blair	Rangat
Udhaygarh (RV)	Tehsil	Tehsil
Sundargarh (RV)		
Kanchangarh (RV)		
Nilambur (RV)		
Abaygarh (RV)		
Raglachang (RV)		
Nayagarh (RV)		
Rajatgarh (RV)		
Adojig (RV)		
Wrafters Creek (RV)		
Sippighat (RV)	Ferrargunj	Port Blair
	Tehsil	Tehsil
Pahargaon Part (RV)	Port Blair	Port Blair
Austinabad (RV)	Tehsil	M.Cl.
Brookshabad (RV) part		
School Line (RV) part		
Minnie Bay (RV) part		

Thus, it has been seen that 9 villages from Mayabunder tehsil were transferred to Diglipur tehsil, 7 villages from Rangat tehsil were transferred to

Mayabunder tehsil, 11 villages from Port Blair tehsil were transferred to Rangat tehsil in addition to 1 complete village and part of 4 villages were transferred from Port Blair tehsil to Port Blair M.Cl. and one village was transferred from Ferrargunj tehsil to Port Blair tehsil during the decade 1991-2001. No jurisdictional changes occurred in respect of districts in this Union Territory during this period.

### Inhabited Islands of Andamans District

Though there are 306 islands in this UT, only 38 islands comprising 25 in Andamans and 13 in Nicobars District are inhabited. The inhabited islands of Andamans District are : (1) East, (2) Narcondam, (3)North Andaman, (4) Smith (5) Curlew, (6) Stewart, (7) Interview (8) Aves (9) Middle Andaman (10) Porlob (11) Long (12) North Passage (13) Strait (14) Baratang (15) Spike (16) South Andaman (17) Viper (18) Flat Bay (19) John Lawrance (20) Havelock (21) Neil (22) Rutland (23) North Sentinel (24) Cinque (25) Little Andaman.

### Nicobars District

The District of Nicobars lies in the southern part of this Union Territory.

**Community Development Blocks of Nicobars District and Tehsils :** There are two CD Blocks in this district viz., Car Nicobar comprising only 16 villages and Nancowry comprising of 175 villages, which are placed under respective Tehsils i.e. Car Nicobar and Nancowry. Thus it may be seen here that the two CD Blocks are co-terminus with their respective Tehsils. However, for administrative purpose, an Assistant Commissioner and a Tehsildar are posted at Campbell Bay as headquarters, in the Great Nicobar Islands which is at a distance of around 80 kms. away from Kamorta, the headquarters of Nancowry Tehsil.

### Inhabited Islands of Nicobars District :

(1) Car Nicobar (2) Choura (3) Tillang Chong (4) Teressa (5) Bomboka (6) Katchal (7) Nancowry (8) Kamorta (9) Trinket (10) Pulomilo (11) Little Nicobar (12) Kondul (13) Great Nicobar.



# Physical Features

## Location and size :

The Union Territory of Andaman and Nicobar Islands is a group of 306 picturesque Islands, big and small, inhabited and uninhabited, lying in the South-Eastern part of the Bay of Bengal, cut off from the mainland by vast stretches of sea. The Islands are sprawling in the Bay of Bengal from North to South and, with the exception of Narcondam Island, these Islands form almost like an arch within a parallelogram located between 6° and 14° of the North Latitude and 92° and 94° of East Longitude. The total area of the Union Territory of Andaman and Nicobar Islands as supplied by the Surveyor General is 8,249 sq.kms.

## Andamans District

The district of Andamans lies between 10° and 14° north latitude and 92° and 94° east longitude covering an area of 6,408 Sq. Km comprising 25 inhabited and many uninhabited Islands. The northern most inhabited Island of this district is East Island and the southern most one is Little Andaman Island. The east and west of this district is occupied by sea. This district, having largest area among the two districts, covers 77.68 per cent area of the Union Territory.

## Nicobars District

The district of Nicobars lies between 6° and 10° north latitude and 92° and 94° east longitude covering an area of 1,841 Sq. Km comprising 13 inhabited and many uninhabited Islands. The northern most inhabited Island of Nicobars district is Car Nicobar and that of the southern most is Great Nicobar. It is worthy to mention here that the southern most point of Nicobars district viz. Indira Point is the southern most part of our country. This district covers only 22.32 per cent of the total geographical area of the Union Territory.

## Physiography and Geological Background

Andaman and Nicobar group, comprising 572 Islands, islets and rocks, represents a part of an accurate chain of Islands, running from Myanmar in the north to Indonesia in the south along Indo-Sumatra subduction zone.

The Andaman Islands are characterised by rugged hilly terrain with north-south trending ridges separated by narrow elongated valleys. Broadly, the terrain can be divided into hill ranges and isolated hills, hill slopes, plains and swamps. The high relief of the ridges and

also the higher peaks ranging between 200 m - 300 m are generally found in the eastern part of the Islands, Saddle peak in the North Andaman with a height of 732 m above mean sea level (msl) is the highest point in these islands. The hill slopes are moderate to steep and rugged and susceptible to heavy soil erosion. Flat lands are comparatively scarce. The village Betapur and Diglipur constitute the main plain lands in Andaman group of Islands. There are few perennial streams, which can be designated as rivers, viz., Kalpong river arising from Saddle peak in the North Andaman, Betapur and Rangat rivers in Middle Andaman and Dhanikhari in South Andaman.

The Islands of the Nicobar group are generally less hilly and present flat to undulatory terrain with rare hills and hill ranges. Car Nicobar, with an area extent of 129 sq.km. forms the northernmost extension of the Nicobar group of Islands. It is a flat Island, except for the central part. The elevated area is gently undulating with low linear ridges trending NNW- SSE. The maximum elevation in the central raised parts is approximately 69 m above mean sea level. The Island shelf is fringed by coral on all sides. The shelf is relatively steep in the east and west sides of the island as compared to the north and south sides. The coral reefs around the Island get submerged during the high tide period. Sandy beaches, with a width varying between 5 m and 50 m, occur all along the coast of the Island between the coral reef and the main landmass. Most of the water courses to the south converge in an extensive mangrove swamps, north of Kimois village. The high tide water enters all these water courses for over 2 km along upstream.

The Great Nicobar Island exhibits highly undulating and immature topography, formed by coastal highland gradually coming down to the sea all around. The shape of the Island is roughly elliptical. Mt. Thullier (642m) is the highest peak and lies in north-central part of the Island. There are many other peaks, reaching more than 200 m above msl. The hill ranges are in N-S direction and some embayments have been formed all around, like, Campbell Bay and South Bay in the eastern part and Mata Tanuwa, Nanjappa Bay etc, in the west. The Islands are surrounded by coral reefs which are inundated by tides of the sea. The E-W road of the Island passes through a hilly terrain and the maximum height attained on this road is about 180m

above msl. South of this road, the relief falls gradually and near Pygmalion Point and west of Galathea Bay the topography is almost flat. The eastern as well as the western coastlines of Great Nicobar is highly irregular and deeply incised. Recent coral reefs fringe the coastline in the extreme south and southeast. The central part of the Island is the watershed, with the rivers and nallahs distributed in all parts of Islands. The drainage pattern of Great Nicobar Island is essentially trellised, but locally dendritic and parallel. Coastal plains and swamps are also common in the Islands.

Geologically, the rock types in the Andaman and Nicobar group of Islands include metamorphic rocks, sedimentaries and an igneous suite of rocks called ophiolites. The general trend of all these rocks marginally veer around N-S. The metamorphic rocks, comprising quartzite, quartz-sericite schist, phyllite, amphibolite, etc. have Precambrian age (550 ma). The ophiolites, representing oceanic crust are Cretaceous age (80-100ma); they comprise various types of ultramafic rocks, mafic rocks (gabbros, basalts etc.), plagiogranite, diorite, dolerite and some sedimentaries, chert, limestone and shale. The sedimentary rocks having younger age (Eocene-Pliocene) are composed of lithopackages of conglomerate, sandstone, siltstone, shale, limestone etc., classified under different groups of rocks, like Mithakhari Group, Andaman flysch Group and Archipelago Group, in the order of younging. The Quaternary sediments of shell conglomerate, sand, clay etc. overlie all the above rocks at places.

The Andaman and Nicobar Islands evolve as a result of subduction of Indian plate below the Southeast Asian plate. The Narcondam and Barren Islands to the east of the main Andaman-Nicobar chain are volcanic Islands in the inner arc/primary arc of the subduction zone. The Andaman and Nicobar Islands fall under a high seismic zone (Zone V) or 'very high damage risk zone'. So, suitable precautionary measures are required to be taken in course of construction activities.

Diverse and complex topographic features characterise the seabed to the east and west of Andaman and Nicobar Islands. To the west, in the Bay of Bengal, a series of parallel stepped up ridges, with intervening valleys, an arcuate subduction trench, the Ninety Degree East submarine ridge, fan valleys as well as the vast expanse of undulating fan and finally the abyssal plain have been brought out as the most prominent geomorphic feature.

In the Andaman sea, to the east of the Islands, a different geomorpho-tectonic set up could be seen. The seabed represents a complex topography, depicting the volcanic arc system and the backarc spreading ridge. Several seamounts, with heights ranging from 500 to 2,000 m, are mapped near the volcanic arc region. Invisible bank, lying south of volcanic Islands, is about 170 km. long and approximately 50 km. wide with a flat top has been recognised. Calcareous rock fragments with shell fragments, corals etc., have been collected during surveys across this bank. The Andaman sea is transected by a number of N-S faults prominent amongst which is the West Andaman Fault, represented by a steep gradient in the bathymetric contour. The multi-peaked Alcock and Sewell seamounts are located in the eastern part of the Andaman sea. The northeastern part of the sea exhibits a smooth bottom topography due to rapid sediment deposition from the Irrawaddy river. A narrow valley or more than 1,000 m deep is conspicuous in this otherwise flat topographic region. This feature continues southward and corresponds to backarc spreading centre. The spreading centre is characterised by an isolated rift valley in the northeast and a narrow rift valley (Nicobar Rift Valley) in the southwest.

In the Bay of Bengal, west of the Islands, the sediments are mostly biogenic in nature within a depth range of 30-230 m and thereafter, upto a depth of nearly 4,300 m, the sediments are pelagic ooze (micro-organisms like, coccolith, foraminifera, radiolaria etc.). Infilling of terrigenous sediments continues in an active channel, which defines the trace of the subduction oozes.

In the Andaman sea, volcanic effusions, both in the past and present, contribute to the non-biogenic and biogenic sediments near the volcanic ridges. Central parts of the basin floor comprise mainly silty clay or clayey silt sediments. Seamounts are generally covered by foraminiferal oozes. In the mid-proximal Bengal fan, adsorbed gaseous hydrocarbon has been located by GSI. Indications, so far obtained during cruises, show the possibility of hydrothermal mineralisation along the west Andaman fault or sulphide mineralisation in an around central Andaman trough. (Courtesy : Geological Survey of India, Kolkata)

### **Minerals**

Mineral search conducted by Geological Survey of India in these Islands led to results of some interest. Investigation by drilling in the Long Island has established a good reserve of limestone (4 million tones)

suitable for cement manufacture. Drilling for basemetals and gold in parts of South Andamans and for nickel-cobalt in parts of Middle Andaman, South Andaman and Rutland Islands, were however, not successful in locating any deposit of economic significance.

### Drainage

The drainage pattern in the Islands of Andaman and Nicobar Islands is generally radial, though large numbers of perennial and non-perennial streams originate on the hills and flow in all directions. The moderate to steep slopes of hills in the Islands drain out the rainwaters rapidly. Due to close proximity of hill and sea, no natural stream can be considered as river worth the name. However, the large streams Kalpong in North Andaman and Galathia, Alexandra and Dogmar in Great Nicobar are popularly known as rivers. Others streams are called 'Nalha'. In Andamans district some of the main nalhas are Keralapuram Nalha, Korang Nalha, Thoratang Nalha at North Andaman, Rangat Nalha, Kalshi Nalha, Jarawa Nalha, and Shankar Nalha at Middle Andaman and Berma Nalha, Kamsarat Nalha, Manjeri Nalha,

Dhanikhari Nalha and Chouldari Nalha at South Andaman. The Neil and Havlock islands of Andamans district and Car Nicobar, Chowra of Nicobars district don't have such type of nalha. Among nalhas of Great Nicobar Island, Prembahadur Nalha, Swarup Nalha and Mogor Nalha are remarkable.

### Climate

The climate of both the districts is tropical. Winter and extreme of summer are practically unknown. Humidity is relatively high with an enjoyable sea wind blowing all the time. During the year 2001 the minimum temperature was recorded as 18.5<sup>o</sup> Celsius recorded in January and maximum as 33.6<sup>o</sup> Celsius recorded in May. The maximum percentage of Humidity recorded in the year 2001 was 98.0 per cent.. The Islands are exposed to both the monsoons, viz. Southwest monsoon from May to October and Northeast monsoon from November to December. The rainfall is very high. During 1991 to 2001, it ranges between 2,296.9 mm to 3,512.4 mm annually. The rainy season continues around eight to nine months in a year from May to December/January; rest of the months may be called summer season.

#### VARIOUS METEOROLOGICAL OBSERVATIONS RECORDED AT PORT BLAIR DURING 2001

	Jan	Feb	Mar	April	May	June	July	Aug	Sep	Oct	Nov	Dec	Yearly Total
1. Rainy days (number)	6	1	7	2	28	19	19	22	20	17	12	7	160
2. Rainfall (mm)	122.3	5.1	121.5	16.4	942.3	226.6	306.1	454.2	431.6	290.4	117.7	79.23	113.4
3. Mean Temperature (degree celsius)													Mean
Maximum	29.5	30.6	31.2	32.5	30.2	29.7	29.8	29.3	29.9	29.9	29.7	29.8	30.2
Minimum	22.6	21.3	22.9	24.6	23.3	24.9	24.2	23.8	23.3	23.4	23.7	23.4	23.5
4. Mean Relative Humidity (%)													Mean
8.30 hrs	77	72	75	70	81	82	83	85	82	81	74	75	78
17.30 hrs	78	70	76	75	87	84	84	86	87	87	78	81	81
5. Mean Wind Speed (km per hour)	4.7	3.1	5.3	3.9	9.1	13.5	11.9	13.4	7.6	5.4	6.3	5.3	7.5

### Flora and Forestry

More than 86.0 per cent of the total area of Andaman and Nicobar Islands is covered with luxuriant growth of tropical forest rarely found elsewhere in India. The forest type in these Islands depends almost entirely on the underlying soil and rock formation for their distribution.

It has been stated in the 1999 report of the Forest Survey of India that out of a geographical area of 8,249 Sq. Kms. of this Union Territory 92.2 per cent is under forest cover. Out of this, 86.0 per cent (7,171 sq. kms.)

are recorded forest comprising about 40.0 per cent (2,929 sq. kms.) under reserved forest and remaining 60.0 per cent (4,242 sq. kms.) under protected forest i.e. Wild Life Sanctuaries, National Park, Tribal Reserve and Biosphere overlapping with each other. The main type of forests mostly found in this Union Territory are (1) Mangrove forest (2) Beach forests (3) Low level Evergreen forests and (4) Deciduous and Semi deciduous forests. Mangroves surround the rain forest and these are found in nearly all areas inundated by the high tide but sheltered from the force of monsoon wind and waves, usually in creeks and

estuaries, in belts varying from a few yards to over a mile in width. The remaining 3 types, merge into one another imperceptibly and can not be separated easily. The most important species of timber are Padauk (*Pterocarpus dalbergioides*), Gurjan (*Dipterocarpus SPP*), White Dhup (*Canarium euphyllium*) and Papita (*Sterculia campanulata*). Padauk is the only Indian wood that not only equals the standard timber Teak in every respect but also beats it in some extents. Various rare and exotic species of timber namely Marble wood, Silver leaf tree etc. are found in Andaman forests.

Though, the working of the Andaman forests dates back to the penal settlement in 1857, the forest Department was established in 1883. In those early days, extraction was confined only to a few selected species like Padauk (*Pterocarpus Dal bergioides*), Gurjan (*Dipterocarpus*), White Chuglam (*Terminalia Bealata*) etc. on more or less 'pick-the-plum-basis'.

The working plan for the forests of Andaman prepared by Mr. Todd in 1906 and that by Mr. Bonnington in 1914 could not be implemented fully due to the exigencies of war and immense efforts needed for clearing the forest for penal settlement. Taking into account the problems of regeneration, the first working plan on scientific basis was prepared in 1935. Later on in 1951, Shri B.S. Chengappa extra Assistant Conservator of Forests prepared a working plan giving importance to natural regeneration and thus gave birth to a new system called 'Andaman Canopy Lifting Shelter Wood System' for working the forest.

### **Timber Extraction**

The Forests in this territory are being managed on the basis of well established principles of Forest management as per the Working Plans approved by the Central Government. A&N Islands has three plywood industries, six Pencil Slat industries, two cottage match industries, two composite units and twenty two private saw mills apart from two Government Saw mills at Chatham and Betapur,. These industries get their timber requirement from Forest Dept. and Forest Corporation at the administered prices, which are fixed by the A&N Administration every year. The harvesting of timber is carried out by the Forest Department and Forest Corporation as per the prescriptions of approved working plan. Timber extraction to the extent of 70,000 cbm. of timber is the maximum permissible limit as per working plan. Now the major two plywood industries has been closed and they have not lifted the quota of timber allotted to them last year and thus the Forest dept. and Corporation

are having sufficient surplus timber and therefore, it is felt necessary that the harvesting of timber be kept market driven and the same is subject to the decisions of the Hon'ble Supreme Court of India in Public Interest Litigation on cutting of naturally grown tress in A&N Islands. The export of timber logs to mainland has been stopped to ensure adequate supply of these raw materials to the local wood based industries. The forests subjected to timber harvesting are regenerated through aided natural regeneration which is supplemented with enrichment planting and broadcasting of seeds of local species, subsidiary Silviculture operation such as weeding, climber cutting etc. which are carried out over four years to establish the regeneration. During the year 2000-2001, a quantity of 40,067 cbm. of timber and 32,816 cbm. of firewood has been extracted from the forest of this Union Territory. Keeping in view the guidelines issued by the Government of India regarding the conservation of forests for maintaining the eco-system, the level of timber extraction was restricted to the tune of 70,000 cbm per annum.

### **Revenue**

The main source of forest revenue is sale of timber. The timber extracted from the forest is supplied to the local forest based industries, Departmental saw mills and other Government departments etc. After meeting the local requirement for logs and sawn timber, the surplus is shipped to mainland depots for sale and supply to the various agencies through the agency of DGS&D. Due to shift in the emphasis from production to conservation, a significant reduction took place in the revenue because of the reduction of the level of intake of timber by industries. The department earned a revenue of Rs.1,241.74 lakhs during the year 2000-2001 through various sources such as Timber sale and royalty, firewood and charcoal sale, sand royalty and non-timber forest produce royalty etc.

### **Regeneration**

After the forestry operations were started in Andamans, consequent upon the setting of the Forest Department in 1883 in these Islands, regeneration of the worked over forests was taken up through artificial regeneration. Under this system, plantations of teak as well as local species like Padauk and Pyinma, which were considered valuable and marketable at that time, were attempted.

However, this was subsequently given up when the technique of natural regeneration was developed and perfected. This technique along with the silvicultural

system followed is known as 'Andaman Canopy Lifting Shelter Wood System'. Under this system, both the forests evergreen and deciduous are being regenerated without clear felling. Apart from ensuring the successful and adequate stocking of the area with economical species, it aims at retaining the original multiple character of the forests as far as practicable and possible. Clear felling of forests for raising Teak, Padauk plantations and other species was stopped during 1977. Commercial exploitation of mangroves has since been stopped to conserve the luxuriant mangroves, which are also acting as the shore protectors.

### **Fauna**

The Islands have an equally unique and interesting fauna. Some of the animals, birds and reptiles are rare and endemic to these Islands. Out of 55 species of mammals recorded from the Islands, 20 are endemic in origin. Similarly, out of 242 species and sub species of birds, 90 are endemic and out of the 81 species of reptiles 22 are endemic. Some of the important indigenous species are :

1. Andaman Wild Pig (*Sus scrofa andamanensis*)
2. Andaman Teal (*Anas gibberifrons albogularis*)
3. Nicobar Megapode (*Megapoduir treycinet abbotti*)
4. Nicobar Monkey (*Macaca fascicularis Umbrosa*)
5. Nicobar Pigeon (*Coloelar nicobarica*)
6. Narcondum Hornbil (*Rhyticeros narcondami*)
7. Salt Water Crocodile (*Crocodylus Porosas*)
8. Dugong or Sea Cow (*Dugong dugon*)
9. Common Dolphin (*Delphinus delphis*) and sperm Whale (*Physeter macrocephalus*)

Sea water habitat is equally rich with 75 species of corals, (1) Coelenterate Phylum, 5 species of sea pens, (2) Ceolenterate Phylum, 49 species of polychaetes, (3) Annelida Phylum, 10 species of crabs, (4) Cerustacca-class, 30 species of molluscs (5) Phylum Mollusca, 12 species of chitons, 24 species Halothuroides, 20 species of star fish, 15 species of urchins, 600 species of fish, (6) Pisces-class, 2 species of mammals, (7) Mammalia-class, 4 species of turtles and a variety of the sea snakes (both belongs to Reptilias-class). For effective protection and conservation of the Wild Life, Wild Life (Protection) Act, 1972 and Wild Life (Protection) A&N Islands, Rules, 1972 are effectively in force in this territory. Major part of Great Nicobar Island has been declared as Biosphere Reserve.

### **Conservation of Wild Life**

For effective management of the wild life, which are mostly endangered and endemic to these Islands, a separate Wild Life Wing was established during the last two decades under the Chief Wild Life Warden in the rank of Conservator of Forests. Under him Wild Life Divisions are functioning viz., Wild Life Division-I at Port Blair, Wild Life Division-II at Mayabunder and Wild Life Division, Campbell Bay.

To conserve the bio-diversity, A&N Administration has created 9 National Parks and 96 Wildlife sanctuaries under the management of Wildlife circle of the Forest Department as a massive protected area network. Andaman and Nicobar also have a distinction of having one of the few Biosphere Reserves established in the country. It has also got 2 Marine National parks. A modern biological park is being established at Chidiyatapu over 40 hectares with full fledged administrative, managerial and veterinary facilities. The Central Zoo authority is providing 100.0 per cent central funding for enclosures and 50.0 per cent funding on certain items for infrastructure development and balance fund will be provided under State plan. It will be developed as a place of excellence for conservation of various endemic fauna and flora of these islands and it will also serve as a centre for generation awareness for wildlife conservation.

A number of animal species found in this territory are not found in other parts of the country. Most of the rare animal species found here are declared as Endangered Species and they are included in the Schedule I of the Wild Life (Protection) Act. 1972. These Species are given special status for protection and conservation. The plan programme of the department also includes carrying out research and breeding of endemic and endangered species besides promoting eco-tourism in the Islands. The work on improvement of existing Mini zoo at Port Blair has also been taken up. The Department is also taking effective steps for protection of coral reefs found around the Islands. The department maintains many of the popular tourist destinations for viewing corals, snorkeling and scuba diving such as Jolly Buoy, Red Skin and Cinque Islands.

### **Agriculture**

The total geographical area of the Islands is 8,249 sq.km of which about 86.0 per cent of land is covered under thick forest and only 14.0 per cent has been cleared for the rehabilitation purpose including agriculture. The area under agriculture is around 50,000

ha. which accounts to 6.0 per cent of the total area. Out of the 572 Islands only 38 Islands are inhabited and of which 8 Islands have been covered under the various settlement programme.

The Island enjoys a tropical and humid climate and receives an average rainfall of 3,180 mm in about nine months commencing from May to January. Rests of the months are generally clear and dry and may be called summer months. The average mean temperature varies from 23°C to 30°C with more than 90.0 per cent humidity during rainy months and 70.0 to 80.0 per cent in summer. These Islands enjoy both the monsoon, namely South West from May to September and North East during October to January. The topography of land is very much undulating with a steep terrain and very much exposed to soil erosion due to heavy rainfall.

Achieving sustainable food production to feed the increasing population and demand of the fragile Islands of the Andamans and Nicobars is enormous challenge. In these Islands agriculture is barely 130 years old as 86.0 per cent of the land area is protected and reserved for forest and due to fragile ecological condition, further release of land is not possible. Sustainability can be maintained by increasing long term production without damaging or depleting the resource base. While making such attempts for the development of agriculture sector in the Islands great strain is placed on the natural resource base that supports agriculture. Further expansion of land for cropping leads to soil erosion. It may also entail the sacrifice of primary forest with its rich flora and fauna. Overgrazing by livestock can lead to degradation pastures. The overuse of chemicals to intensify crop production may poison environment, water and soil resources. And increasing dependence on water for irrigation may deplete acquirers and watercourses, causing shortage for other users and rising levels of soil salinity. These are some of the threats which affect the environment and the quality of life when attempts are made for increasing food production.

### **Soils**

The soils of Andaman and Nicobar Islands have been developed under the dominant influence of vegetation and climate over diversified parent materials. These soils show considerable variation in profile and characteristics. There is extreme variability of soils from place to place which itself rules out uniform crops either for field or for plantation. In general the soils vary from heavy clay with poor organic carbon and totally impeded drainage where it is difficult

for roots to penetrate, clay loam to sandy loams and finally sand where porosity is too much to retain water nutrients to support plant growth.

### **History of Agriculture**

Agriculture in these Islands is not very old. The original inhabitants of Andamans lived in isolation and depended for the food on forest products, fish and wild animals etc. for their survival. Cultivation of crops was unknown to them. In Nicobar group of Islands, the tribals have been growing plantation crops like coconut and arecanut for centuries. It is, reported that they used to exchange coconut and arecanut for rice and cloth etc. with foreign shippers visiting these Islands from China, Malaysia and Indonesia etc.

In 1789 when a small colony was established at Chatham Island, the conventional agriculture in a small area was taken up to support the population to meet the demands of vegetables and also a few tropical fruits etc. However, this project was subsequently abandoned due to aboriginal menace and diseases. With the establishment of penal settlement during 1857 and with gradual increase of settlers by repatriation, land distribution started in Andaman and Nicobar Islands, providing each settler about 2 ha. paddy land, 2 ha. hilly land and 0.4 ha. of homestead land. This marked the initiation of agriculture in these Islands. Thus by and large the history of agriculture dates back a little more than a century, although plantation of coconut and arecanut in Nicobar group of Island was started several centuries back.

The Department of Agriculture was established in 1945 to develop agriculture in these Islands in a systematic and scientific line. After Independence, major stress was given to expansion of area under agricultural development, and land for agriculture expanded up to the end of 4 th Five Year Plan (1969-74). However, with the report of Mc Vean in 1976 on "Land use in the Andaman and Nicobar Islands", which emphatically indicated that these lands are essentially forest terrains and not suitable for large scale agricultural settlement and agro-based enterprise, the thrust was diverted from area expansion to intensive agricultural practices in the existing area. As on date, agricultural activities are therefore confined to an area of about fifty thousand hectare.

### **Present system of Agriculture**

Since beginning, the Department of Agriculture is playing a vital role in the over all development of agriculture in these Islands. Out of the total

geographical area of 8,249 sq.km land, the land available for agriculture activities is only about 50000 ha. At present initiative are taken to utilize available fallow land and unutilized land under horticulture and plantation crops.

The land utilization patterns are as follows :

1. Paddy	--	12,000 ha.
2. Vegetables	--	4,250 ha.
3. Coconut	--	25,205 ha.
4. Arecanut	--	4,354 ha.
5. Fruits	--	4,136 ha.
6. Spices	--	1,299 ha.
7. Rubber	--	1,500 ha.
8. Red Oil Palm	--	1,593 ha.
9. Cashew	--	800 ha.
10. Fallow land/ Vacant land	--	461 ha.
Total	--	55,598 ha.

(This area include inter crops also)

Consequent on blanket ban imposed on clearance of further forest land for agriculture purpose, more emphasis has been given for increasing the agricultural production in the limited existing land by adopting multiple cropping system for which department is extending all possible assistance to the farmers in the form of supplying all required agricultural inputs, technology and extension support. Keeping in view of the ever increasing population of these Islands and very limited land available for agriculture purpose, the Department of Agriculture has formulated suitable schemes for increasing the productivity of the land from every unit area.

Out of the total 50,000 ha. land available for agriculture purpose, 12,000 ha. are flat land. Paddy is the main field-crops of these Islands during Kharif season. Cultivation of paddy is spread over 8-10 Islands where settlement have been established. Paddy cultivation in kharif is followed by cultivation of a second crop of paddy, oilseeds and pulses. Though the Islands fall under humid tropics with more than 3,180 mm of rainfall annually, field crops like pulses, oilseeds have limited scope in these Islands owing to uncertain weather conditions.

Most of the farmers in these Islands have been allotted with 2 ha. of hilly land and 2 ha. of paddy land. The hilly lands are utilized for cultivation of plantation and horticulture crops like coconut, arecanut, fruits like mango, banana, pineapple, guava, jackfruit, sapota, citrus fruits and spices crops in these Islands. In addition red oil palm, rubber, cashew nut are also

cultivated.

Pineapple, guava and sapota are grown in hilly land in a scattered way and no pure fruit orchard is available. Since the climatic condition of these Islands is quite congenial for development of fruits, the Department is encouraging the farmers to take up fruit cultivation both under UT plan schemes as well as centrally sponsored schemes. In addition to the horticulture crops, vegetables also cover as a major crop in these Islands in about 3,900 ha. every year. Vegetables are cultivated in Kharif season in the limited area of Neil Island, Havelock, Maccapahar and Little Andaman where the soils are mostly porous, well drained and suitable for vegetable cultivation. Generally indigenous vegetables like bhindi, lobia, brinjal, cucurbits, marsa, poi, radish etc. are cultivated in Kharif season. Cultivation of vegetable is taken up through out the Islands in the Rabi season in the fallow land available after harvest of paddy. Some varieties of exotic vegetables like cauliflower, knolkhol, tomato, capsicum etc are also cultivated during Rabi season taking advantage of short spell of winter season. The major chunk of this type of cultivation falls in Diglipur, Rangat and Little Andaman. Though vegetables are cultivated in summer season (Rabi) their cultivation is confined to selected areas only where there are facilities for irrigation either from sunken well, ponds or in certain places from perennial nallahs.

Unlike mainland, there is no Agro-Industries/Cooperation or private agencies exist in this UT to deal with the procurement and supply of agriculture inputs. Due to non existence of such agencies, the Department of Agriculture is shouldering the full responsibilities for procurement, transportation and distribution of all kinds of inputs even to the remote areas of these Islands through a network of godowns/sub-depots and agriculture sub-depots established through out the Islands.

The development of agriculture depends fully upon adopting of improved and latest technology in the field of farmers. Emphasis has been laid in intensifying in-service training programme for the technical personnel of Central Agriculture Research Institute, Port Blair and also arranging training programme by utilizing the expertise from mainland. Such training programmes are repeated to enable the departmental technical hands to get acquainted with the latest available technology in agriculture fields and to make them resourceful to transfer such latest technology to the farmers of these Islands. In addition, farmers are selected and deputed

to study tour on mainland to acquaint themselves with the latest methodology adopted by the farmers of different parts of India. Churcha mondals are also held from time to time, to get feed back from the farmers.

The Department of Agriculture maintained 34 nos. of plantation/farms/ nurseries in different parts of the territory to produce better seeds, planting materials and also to provide necessary demonstration in growing different crops systematically and by using latest technology for the benefit of the farmers.

### The role of CARI

The Central Agricultural Research Institute (CARI) established in 1978, by the amalgamation of Regional Research Centre of various ICAR Institutes, has the mandates to address the problems of the Island's rural community and augment the productivity of land and water resources in sustainable manner with a multi-disciplinary approach.

The efforts made by the Institute in the field of research and development during the last one and a half decade have resulted in the identification of several high yielding, pest and disease resistant varieties of rice, pulse, vegetables, fruits and plantation crops. Significant achievements have also been made in fisheries and livestock disciplines, besides, characterisation and documentation of natural resources like soil, water, flora and fauna of these Islands.

Amongst the major achievements of CARI, the development of detailed map soil resources, site suitability maps for coconut, arecanut, tree spices and black peeper, rainwater management technology, broad bed and furrow land manipulation for cultivation of vegetables and fodder in rice fields, identification of wilt resistant lines of solanaceous vegetables, introduction of high yielding varieties of vegetable crops, plantation based multi-storied cropping system, standardisation of technology for year round pine apple and fruit production etc. are remarkable in the field of agri-horticulture based research. The contribution in the field of feed and fodder for Livestock, survey on disease of Livestock and Poultry, composite Fish and Prawn culture, mud crab and marine ornamental fishes etc. are the other main achievements of CARI.

The institute has developed a database for weather parameters describing humidity, sunshine, temperature, wind speed, rainfall etc. which augment the needs of various data users. Similar database has also been developed for animal science, crop science and for medicinal plants of Andaman and Nicobar Islands. The

Agriculture Technology Information Centre (ATIC) of the institute provides information to the farming community to adopt the new and better technologies to improve their socio-economic status. To provide the immediate solution for the farmer in the remotely located Islands "Farmer Help Line Service" has been established in ATIC in collaboration with All India Radio, Port Blair.

### Fishery

Situated in the Bay of Bengal between 6° and 14°N Latitude and 92° and 94°E Longitude the Andaman and Nicobar Islands have a vast coastline of 1962 Kms. The Exclusive Economic Zone (EEZ) of the Islands is 0.6 million sq.kms., which is about 30.0 per cent of Indian EEZ of 2.02 million sq.kms. The Continental Shelf (0-200 mtrs.) of the Islands is limited to 35,000 sq. kms., as against 449,500 sq.kms. for the country as a whole. Being oceanic Islands, there is practically no Continental Slope. The territorial waters for the purpose of fishing was extended upto the 24 Nautical Miles during 1995. Having such a vast and rich marine area, fishing and fish based industries would have a flourishing scope in these Islands.

The estimated fishery potential of the EEZ around A&N Islands forms 6.21 per cent of the estimated fishery potential of the entire EEZ of India. Based on the above estimates a comparative account showing the group wise/species wise fisheries potential in '000 tonnes of the Islands and that of India is given in the following table :

Depth Zone	Species/ Group	Indian Coast	A&N Islands
1. Demersal	Demersal including perches	1,929	22.50
2. Pelagic	Mackerals	77	5
	Oil Sardine	181	-
	Lesser Sardine	101	10
	Anchovies	80	1
	Other clupeids	117	10
	Bombay duck	132	-
	Coastal tuna	263	100
	Carangids	231	1
	Seer fish	66	5
	Ribbon fish	266	-
	Pelagic shark	63	5
	Others	165	2
<b>Total</b>		<b>1,742</b>	<b>139</b>
3. Oceanic	Oceanic tuna and (Pelagic & Others) tuna like fishes	246	82.00
<b>Grand Total</b>		<b>3,917</b>	<b>243.50</b>

In addition to the marine fishery resources we also have scope for the enhancement of fish production through development of aquaculture in the Islands. We



have about 279 hac. of fresh water and about 619 hac. of brackish water area which is suitable for fresh water brackish water activities.

Fishing in Andaman and Nicobar waters is done on the validity of fishing license issued by the department. Commercial fishing is of relatively recent origin in the Islands. The local population of the islands do not have any community having fishing as a vocation; even though they are known to catch fish rather hunt for it for their own consumption. Fishermen from Andhra Pradesh, Kerala, Tamil Nadu and West Bengal have come to these islands through settlement scheme of Govt. of India or voluntarily. However, at present marine fisheries activities are carried out more or less exclusively by the fishermen from Andhra Pradesh by employing artisanal or traditional method. The fishermen community from West Bengal are mostly engaged in inland fisheries activities and only few have taken up marine capture fisheries as vocation. There are about 2,300 nos. of fishermen families with a population of approximately 11,000 of which the population of active fishermen is approximately 2,900. There are 62 Primary Fisheries Coop. Societies in the islands. But due to lack of active participation in cooperative activities, most of these societies have remained dormant. Few have started reviewing their activities by availing facilities/financial assistance from the government.

Fishing in these Islands is mainly carried out by using traditional craft and using few mechanised boats. The following are the type of craft and gear used by the fishermen in these islands :

Craft	Gear
1. Flat bottom dinghi	1. Gill net
2. Keeled bottom dinghi	2. Cast net
3. Curved dinghi (motorised/non motorised)	3. Shore seine
4. Mechanised boats	4. Hook & Line
	5. Anchor net
	6. Trawl net
	7. Stake net
	8. Long line

In addition to the above crafts, 14 nos. of deep sea fishing vessel were given permission for exploitation of deep sea resources from the territorial water of Andaman and Nicobar Islands. During the year 1999-2000, a total number of 11 mechanised boats, 233 motorised boats and 1,552 country crafts were utilised for fisheries operations to have a total catch of 26673 tonnes fishes of various species.

The present level of marine fish production of Andaman and Nicobar Islands is about 28,000 MT, which is only about 11.5 per cent of the estimated fishery potential of the region. The major constraints identified for the development of fisheries in the Islands are :

- Un-quantified species wise fishery resources.
- Lack of sea going marine fishing population.
- Inadequate infrastructure for landing, berthing, post harvest preservation, storage, processing and service facilities.
- Lack of financially sound entrepreneurs in the Islands for commercial fishing, processing and marketing of fish exports.
- Lack of enterprise in the cooperative sector.

Keeping in mind the various constraints impeding the development of fisheries sector the department has been implementing various programmes under the UT Plan programme for its upliftment. The outlay and expenditure for implementing various schemes during the IX Five Year Plan was Rs.1,705.52 lakhs and Rs.1,608.26 lakhs respectively. In addition to the implementation of programme for the benefit of traditional fishermen, the department also implemented Tribal Sub Plan for the development of required infrastructure and for providing necessary training and assistance in form of subsidy and inputs to improve fisheries infrastructure in tribal areas and also to encourage the tribes for commercial fishing activity. The outlay and actual expenditure for implementing the above scheme during the IX Five Year Plan was Rs. 241.65 lakhs and Rs.197.50 lakhs respectively. In addition to this, certain Centrally Sponsored Schemes viz. Group Accident Insurance Scheme and Savings-cum-Relief Scheme etc. were implemented by the Fisheries Department for the benefit of the licenced fishing personnel of this Union Territory.

The Fisheries Department has set up and maintaining a Fisheries Museum/Aquarium in the heart of the city. About 40 number of live ornamental fishes of different varieties, 200 preserved specimen of marine species, 38 varieties of corals, a few stuffed fishes and skulls of fishes etc. are some of the spectacular items exhibited in the Museum. The museum attracts the islanders in general and the Indian as well as foreign tourists in particular.

### **Animal Husbandry**

Scientific management and upgradation of genetic resources are the integral services for developing a healthy and profitable animal population for which the

Department of Animal Husbandry and Veterinary Services has been implementing various schemes and motivating the people to engage in Animal Husbandry and earn a higher subsidiary income through enhanced production of eggs, meat and milk.

This Union Territory is free from many of the dreaded infectious and contagious diseases of the livestock like Rinderpest disease, foot and mouth disease, Rabies, HS Anthrax etc. The continuous disease free status of this territory has also been recognised by the Government of India and O.I.E., Paris by declaring A&N Islands free from Rinderpest w.e.f. 1994. Concerted efforts are being made to maintain this disease free status by providing veterinary health services even to the remotest part of this territory through its wide network of veterinary institutions. Specialised treatment and diagnostic facilities is being provided to the livestock and poultry population through the newly established modern veterinary Polyclinic and Animal Disease Diagnostic Laboratory. Blanket Health coverage, zero-surveillance and monitoring of diseases are other important activities for disease control measures adopted in this Union Territory.

In order to cover the entire area of this Union Territory for upgrading the bovine population through Artificial Insemination (A.I), an intensive A.I and Castration Programme has been undertaken with the aim to attain the goal for covering the entire breedable cattle population in this Union Territory by the end of Ninth Plan to enhance milk production. The local population of cattle and buffalo are being upgraded using the superior quality frozen semen. To popularise the programme, the department of Animal Husbandry & Veterinary Services is organising Veterinary Camps/ Sterility Camps at village level etc. and providing continuous training to Paragraph-veterinary staff in the technique. The department is also implementing a programme of training and inducting Part Time Volunteers (PTV) for taking up A.I and Castration in the village, who are paid incentives. A programme of Oestrous Synchronisation induction in Cows through Minerals and Vitamins supplementation and medication for reducing inter calving period thus enhancing productivity is also under implementation.

For expanding poultry development in these Islands, the Government, through the Department of Animal Husbandry has launched several programmes. The introduction of supplying backyard poultry of Girirani/ Vanaraja/Nicobari breeds, which can be easily maintained under the low management conditions. This programme has become popular among the farmers

and as a result a large number of Desi birds have been replaced by Vanaraja/Girirani birds. The department is providing practical training to the farmers through the departmental Poultry Demonstration -cum- Training Farms.

Apart from this, the Directorate of Animal Husbandry and Veterinary Services is maintaining Pig Demonstration Farms and Goat Demonstration-cum-Training Farms to impart training to the respective farmers for the development of Pig and Goat rearing. Besides, imparting in-service training to the departmental personnel, this department also imparts training to the interested farmers and unemployed youths to encourage them to take up their own livestock/ poultry farms. Progressive farmers are also deputed to mainland for training in the field of cattle, poultry, artificial insemination etc. The department has also introduced a programme for developing grazing land at Panchayat level in order to fulfil the demand of nutritious variety of fodder. The department has also implemented an Integrated Diary Development Project, which has given a boost to diary development activities in this Union Territory.

As per the Live Stock and Poultry Census, 1997, the total number of livestock and poultry in this Union Territory are 188,310 and 800,950 respectively.

### **Industry**

The Industries Department was set up during 1958 as Cottage Industries headed by an Industries Officer at Port Blair as its headquarters. The department underwent expansion and branch offices were set up at out stations at Car Nicobar in 1962, at Rangat in 1975, at Diglipur in 1986, at Campbell Bay in 1996 and at Little Andaman in 1999. Due to the expansion the Department was upgraded and brought under the control of the Director of Industries.

The Industries Department has implemented various programmes to develop the skill of the unemployed youths of these Islands, a few of which are given below :

- 1 Imparting training to the unemployed youths of this territory in reputed firms at mainland.
- 2 Organising workshop to motivate the unemployed youths to adopt self-employment.
- 3 Organising training programme for wood, cane and bamboo and shell handicrafts to the concerned artisans in association with DC handicrafts.
- 4 Promotion of cane and bamboo activities under UNDP projects.

During the year 2000-2001 the department has conducted 8 training sessions for carpentry, 24 for general engineering, 50 for tailoring and garment making, 5 for cane and bamboo and 3 for coir. In addition to this 7 candidates were sent on mainland institutions for undergoing training in computer hardware maintenance, 3 for web technology, 4 each for web designing and beautician and 13 for fashion designing.

### **Registration**

The Department grants provisional registration and permanent registration to industrial/service unit as per the guidelines of Government of India. The provisional registration is granted to enable the entrepreneur to avail various facilities under pre-production stage and the permanent registration is granted after the commencement of Commercial production. The permanent registered units are eligible for incentive like Capital Subsidy, Transport Subsidy, DG subsidy etc. During the year 2000-2001 an amount of Rs. 24.07 lakhs has been invested for 65 units.

### **Special Schemes organised by the Department**

A special scheme has been designed to provide employment to educated unemployed youths by setting up micro enterprises through Industry, Service and Business routes. The Scheme has got special relevance in these Islands. During the year 2001 though the target was 200 units (cases), 65 cases were sanctioned and an amount of Rs.27.15 lakhs were disbursed for 34 cases. A composite loan up to a maximum of Rs.5 lakhs has been sanctioned to each SSI/SSSBE units under a special scheme viz Loan to Tiny & Cottage Industries Projects at Reduced rate of Interest. Under the scheme 9.41 lakhs rupees were disbursed to 8 such units. A Rural employment generation programme (REGP) under the KVI sector was launched on the basis of the recommendations of the high Power committee report, headed by the then Prime minister and an amount of Rs.21,708 lakhs were disbursed to 33 such units.

### **Island Transport Subsidy/Inter Island Transport Subsidy**

Under the scheme, 85.0 per cent of the freight charges shall be reimbursed as transport subsidy for transporting raw material from Chennai Port to location of the unit in this territory and for transporting finished goods from the location of the unit to Chennai Port. The units which are eligible under the transport subsidy scheme of Government of India shall not be eligible for availing the transport subsidy under these scheme.

Such subsidy is applicable in transporting goods in the inter Islands also. The Industry dept. provides infra-structural support including subsidy on installation of generator set, water-harvesting equipment, land development and marketing support to small and tiny industries through Sagarika Emporium and KG Bhawan.

### **Role of ANIDCO**

The Andaman and Nicobar Islands Integrated Development Corporation Limited (ANIIDCO) was incorporated under the Companies Act, 1956 during 1988 on due recommendations of IDA (Islands Development Authority) for rapid economic growth of the Islands. The main objective of the company is to develop and commercially exploit the natural resources and operating on sound business principles. Its area of operation spread in fisheries, tourism, industry sectors and in supply of essential commodities to the islanders.

The Board of Directors of ANIIDCO are Chief Secretary, Commissioners of Revenue, Finance and Industries of A&N Administration besides the Director of Ministry of Industries, Government of India and one non-official member. The Lt. Governor, A&N Islands appoints the Chairman and Managing Director of the Company from amongst the Directors.

The main divisions working under this Company are the POL Division, which deals with storage and sale of petrol and HSD oil, tourism division which promote Island tourism by providing hotel and transport facilities etc., IMFL Division which looks after the storage and sale of Indian Made Foreign Liquor, Fisheries where Cold Storage facilities and fish processing for export is conducted, Milk Division where collection and distribution of milk is carried out, Steel Division where steel materials are procured and supplied to Government departments and public, Green Shop Division where Green Vegetables and Fruits were brought from various small Islands and from mainland and distributed to the islanders. Apart from this, a book shop, ship catering and an air ticketing division are also functioning under this Corporation. During the year 1999-2000 the Corporation earned a profit of Rs. 70.10 lakhs from POL Division, Rs. 7.79 lakhs from Tourism Division, Rs. 481.79 lakhs from IMFL Division, Rs. 11.64 lakhs from Milk Division and Rs. 27.89 lakhs from Steel Division.

### **Shipping Services**

The Andaman and Nicobar Islands consists of 38 inhabited and a number of uninhabited Islands which are separated from each other by a vast spread of 832

Kms of sea. The shipping services play a very crucial role in the day today life of the islanders as this is the only mode of transportation for passengers and cargo to these far flung Islands and hence this can be called the 'Mother Industry' of the Islands. The Directorate of Shipping Services is responsible for operation and maintenance of ships, boats and ferry crafts owned by the A&N Administration. The Department is presently providing Shipping Services to 29 out of the 38 inhabited Islands of this Union Territory.

The Shipping Services are mainly divided into two categories viz. Mainland-Island and Inter-Island sectors.

### **i) Mainland- Island Sector**

Presently 5 No. Passengers cum Cargo ships are operating in Mainland-Island sector to meet the requirement of the islanders. The Directorate provides regular Shipping Services to Chennai, Kolkata and Visakhapatnam as follows :

Name of Vessel	Passenger Capacity	Cargo Capacity	Year of Development
M.V. Harshawardhana	749	1500 MT	1974
M.V. Nicobar	1200	1500 MT	1991
M.V. Nancowry	1200	1500 MT	1992
M.V. Akbar	1433	1500 MT	1994
M.V. Swaraj Dweep	1200	1500 MT	1999

During the year 2000-2001 a total no. of 158,306 passengers and 73,256 Metric tones of cargo have been transported by the above vessels between the Island and mainland.

### **ii) The inter-Island sector**

The inter-Island sector can be divided into 3 services viz. 1) Inter-Island service, (2) Foreshore service, and 3) Harbour ferry service.

#### **1. Inter-Island service**

The inter-Island services are maintained by deploying MV Sentinel, MV Choura, TSS Yerewa & MV Dering. These ships are being manned and maintained by SCI. The ships make voyage to Diglipur in North and to Campbell Bay in South. A round voyage to Diglipur takes three days and to Campbell Bay takes seven days. In a month, on an average eight round voyages are made in the Northern sector and six round voyages in the Southern sector excluding cargo vessels. During the year 2000-2001 a total number of 119,680 passengers and 39,815 Metric tones cargo have been transported by the inter-Island sector.

#### **2. Foreshore Services**

The Foreshore service is operated between Port Blair and nearby Islands like Neil, Havelock, Long Island and Rangat by smaller vessels of the Administration. There are two regular weekly services. As the ships operated on these routes are smaller in size, these services are heavily dependent on weather conditions. At present 6 vessels are operated in this sector by which 158,975 passengers and 37,115 Metric tones cargo have been transported during the year 2000-2001.

#### **3. Harbour Ferry Service**

There are 10 routes operated for Harbour ferry service and 16 vessels are being operated for these purposes. Out of the 10 routes 5 are operated in Port Blair by means of 7 vessels and one each at Mayabunder and Kadamtala by means of 2 vessels each, Baratang and Diglipur by means of one vessel each and Nancowry by means of 3 vessels.

Also the department has six cargo vessels exclusively for carrying cargo for inter-island sector and there is also a small tanker of 100 ton capacity for supplying diesel to nearby islands. Apart from passenger and cargo services, there are a number of utility services like transportation of water to remote Islands/ships, touring for VIP and also for smooth operation of Shipping Services, for which 11 number of vessels are utilised as and when required. In addition to this vehicle ferry services are provided in 4 selected ports with the help of 11 vessels.

#### **Marine Dockyard**

The Marine Dockyard is one of the oldest and largest workshops in these islands. It has number of workshops, which include Sail maker, Fitting, Shipwright, Plating, Welding and Molding workshops and are equipped to carry out the repair of all vessels. All vessels owned by the A&N Administration and small boats of other departments are repaired by Marine Dockyard except those maintained by Shipping Corporation of India. There are two dry docks and seven slipways for docking the ships for under water repairs. The private ship owners also use these facilities.

#### **Computerised Ship Ticketing**

A fully computerised ticketing terminal has been introduced at Phoneix Bay in 1998-99 for the issue of tickets for passenger vessels operating between mainland-Island and inter-island/foreshore sectors.

## Ship Acquisition

During the year 1991-2001, a total number of 44 vessels comprising of 3 vessels in Mainland-Island sector, 1 vessel in Inter Island sector, 2 Cargo vessels, 4 vessels in Foreshore service sector, 12 vessels in Harbour ferry service, 10 vessels in Vehicle ferry service, 1 vessel for General purpose, 5 Touring vessels, 2 Mooring vessels, 3 Motor launches and 1 Ton Bollard Pull Tug vessel were acquired to strengthen the water transport system prevailing in this UT.

## Electricity

Power development had a modest beginning in these Islands. Prior to Independence, a small steam driven reciprocating engine direct current generator of 100 KW capacity was installed by the Britishers at Ross Island in 1932. After the departure of the Japanese occupation forces and British re-occupation in these Islands in 1945, the power house was shifted from Ross Island to Atlanta Point, Aberdeen, Port Blair and two 50 KW diesel engine driven DC generators were then installed and commissioned. Only the bungalows and offices of the British were provided with electricity. After Independence two steam turbine generating sets of 550 KW each were established during 1951 in the Power House at Chatham Island. The boilers were operated on wood, fuel and saw dusts which were the waste products of Chatham Saw Mill, and later on Mangrove wood was also used as fuel. This was the starting of the alternating current power supply at Port Blair.

Due to the geographical and topographical peculiarities of these Island, including separation by sea over great distances, there is no single power grid for all the electrified Islands and instead a power house caters independently to the power requirements of an area/Island. At present there are 34 power houses with diesel generating sets of capacity ranging from 6 KW to 2500 KW, aggregating a capacity of 38.8 MW.

The Electricity Department is operating and maintaining power generation, transmission and distribution systems & networks in these Islands for providing electric power supply to the general public and various categories of consumers in different parts of these Islands. The Electricity Department also functions as a Nodal Agency for implementing Renewable Energy Programmes and schemes and Integrated Rural Energy Programmes of the Ministry of Non Conventional Energy Sources in these Islands.

At present there are 34 power houses in different

locations in these islands having diesel generating sets of capacity ranging from 6 KW to 2,500 KW and the present total installed capacity is 38.8 MW. Round the clock power supply is available in South, Middle, North Andaman Islands, Neil, Havelock, Long, Little Andaman, Car Nicobar, Katchal, Kamorta Islands and Campbell Bay and 16 Hrs. power supply is provided in Choura, Campion and Teressa Islands. The development of electric power supply in these Islands during the last 10 years is given below :

Sl. No.	Particulars	Unit	1990-91		2000-2001	
			Andaman	Nicobar	Andaman	Nicobar
1.	Installed Capacity	KW	13,708	1993	31,512	7293
2.	Generation	MU	36.27	3.15	109.45	9.11
3.	Consumption	MU	29.15	2.54	81.57	7.54
4.	Consumers	Nos.	32,897	3,931	58,734	6462
5.	Villages electrified	Nos.	327	164	308	171

## Hydro Electric Power

The Hydro Electric Project at Kalpong River at Diglipur in North Andaman was taken up for irrigation purpose in 1977 and later on for power generation. Feasibility report of the Kalpong Hydro Electric Project to harness the potential of the Kalpong river was prepared by the CWC in 1979 and finally cleared techno-economically by the Central Electricity Authority, New Delhi during September 1991. The project utilises water of both the left and right forks of the Kalpong River by constructing a 35.5m. high concrete dam on the left fork and 25 M high rock fill dam on the right fork. A link channel connects both the left fork and the right fork reservoirs. The project has since been completed, commissioned and the Electricity Department of A&N Administration has started distribution of power in the North Andaman areas with effect from June 2002. The project is having a total installed capacity of 5.25 MW (3x1.75 MW) and will yield an annual generation of 14.83 MU, which will meet the power demand of North and Middle Andaman. The revised cost of the project was estimated as Rs. 4,937 Crores as per January 1998 price level.

## NRSE & IREP Schemes

The Andaman and Nicobar Islands have considerable potential of solar, wind, ocean, hydro and bio-mass based energy sources. In order to exploit/ utilise more and more new and renewable sources of energy, the Electricity Department has been implementing the New and Renewable Sources of Energy (NRSE) and Integrated Rural Energy

Programme (IREP) schemes, as a Nodal agency for the Ministry of Non Conventional Energy Sources (MNES) during the year 1982. The NRSE Division of the Electricity Department is implementing these schemes in different remote and isolated locations of these islands. These schemes deal with Non-Conventional energy systems and conserve energy which is otherwise generated by costly imported HSD oil in these islands. Added advantages of these schemes are pollution free environment and are of much relevance to these islands for conserving its delicate fragile eco-system and environment. The different schemes/systems introduced under this schemes are :

### 1. Solar Photovoltaic Energy Systems

A total of 35 Nos. SP plants with aggregate capacity of 166.54 Kwh have been established at 24 different locations for providing 6 to 12 hrs. of power supply for lighting homes and streets.

### 2. Wind Energy

10 (ten) nos. wind masts for studying the potential of wind were installed at different locations during 1993-99 for installation of suitable capacities of wind battery chargers, wind pumps and wind generators.

### 3. Hydro Energy

The hydro potential of Andaman & Nicobar Islands are being analyzed for establishment of mini/micro hydro electric power generating units. The Alternate Hydro Energy Centre of University of Roorkee conducted detailed survey and investigation of different streams and nalhas in these islands during 1997 and submitted pre-feasibility reports for establishing Micro hydro plants at the following locations :

Sl. No.	Area	Capacity (KW)
1.	Vasundhara Nalha, South Andaman	2x15
2.	Dhanikhari, South Andaman	2x50

3.	Shoal Bay 19, South Andaman	1x5
4.	Bada Khari, Rutland Island	2x5
5.	Panchwati, Middle Andaman	2x25
6.	Korang Nalah, Middle Andaman	2x10

The National Hydro Electric Power Corporation, Ltd. has been entrusted the work of preparation of detailed project reports for establishment of micro hydro electric stations at the above locations.

### 4. Ocean Energy

The MNES had conducted a preliminary study of various locations in these Islands during 1991 and had indicated that tidal power generation would be feasible at some locations with reference to cost of generation by diesel.

### 5. Biomass Based System

The Andaman & Nicobar Islands are having tropical rain forests and through gasification system of biomass, power requirement of remote & isolated areas can be met. During the year 1998 the Karnataka State Council of Science & Technology indicated that around 1,200 KW of power potential could be harvested by exploiting available biomass at different islands.

### Integrated Rural Energy Planning Programme

The IREP programme was initiated with a view to develop, design and implement rural energy projects so as to meet the cooking and lighting energy needs of people living in rural area. This is a component of minimum need programme under the 20 point programme of the Government of India. Household energy survey is conducted to ascertain energy needs and resources availability. IREP cells have been established at 5 blocks in these islands and project report submitted to the MNES for other islands. Fuel and energy saving devices and renewable energy system are being provided at subsidised cost by availing MNES subsidy.

# Census Concept

## **Building :**

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

Usually a structure will have four walls and a roof. But in some areas the very nature of construction of houses is such that there may not be any wall. Such is the case of conical structures where entrance is also provided but they may not have any walls. Therefore, such of the conical structures are also treated as separate buildings.

## **Permanent Houses :**

Houses, the walls and roof which are made of permanent materials. The material of walls can be any one from the following, namely, galvanized iron sheets or other metal sheets, asbestos sheets, burnt bricks, stones or concrete. Roof may be made of any one of the following materials, namely, tiles, slate, galvanized iron sheets, metal sheets, asbestos sheets, bricks, stones or concrete.

## **Semi-Permanent Houses :**

Houses in which either the wall or the roof is made of permanent material and the other is made of temporary material.

## **Temporary Houses :**

Houses in which both walls and roof are made of materials which have to be replaced frequently. Walls may be made from any one of the following temporary materials, namely, grass, thatch, bamboo, plastic, polythene, mud, unburnt bricks or wood. Roof may be made from any one of the following temporary materials, namely, grass, thatch bamboo, wood, mud, plastic or polythene.

## **Dwelling Room :**

A room is treated as a dwelling room if it has walls with a doorway and a roof and should be wide

and long enough for a person to sleep in, i.e. it should have a length of not less than 2 meters and a breadth of at least 1.5 meters and a height of 2 meters. A dwelling room would include living room, bedroom, dining room, drawing room, study room, servant's room and other habitable rooms. Kitchen, bathroom, latrine, store room, passageway and verandah which are not normally usable for living are not considered as dwelling room. A room, used for multipurpose such as sleeping, sitting, dining, storing, cooking etc. is regarded as dwelling room. In a situation where a census house is used as a shop or office etc., and the household also stays in it then the room is not considered as a dwelling room. But if a garage or servant's quarter is used by a servant and if she/he also lives in it as a separate household then this has been considered as a dwelling room available to the servant's household. Tent or conical shaped hut if used for living by any household is also considered as dwelling room.

A dwelling room, which is shared by more than one household, has not been counted for any of them. If two households have a dwelling room each but in addition also share a common dwelling room, then the common room has not been counted for either of the households.

## **Census House :**

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

In certain peculiar situations, the manner in which buildings and census houses were identified for numbering in the field by the enumerators is described hereunder :

Sometimes a series of different buildings are found along a street which are joined with one another by common walls on either side looking like a continuous structure. These different units are practically independent of one another and are likely to have been built at different times and owned by different persons. In such cases, though the whole structure with all the adjoining units apparently appears to be one building, each portion was treated as a separate

building and its constituent units as separate census houses.

On the other hand, one may come across cases, particularly in large cities of multi-storied ownership flats. In these cases while the structure looks like one building, different persons own the flats. In case of such multi-storied structures, having a number of flats owned by different persons, the entire structure was treated as one building and each flat as a separate census house.

If within a large enclosed area there are separate buildings owned by different persons then each such building is treated a separate building. There can be a situation where within an enclosed compound there are separate buildings owned by an undertaking or company or even government that are actually in occupation of different persons. For example, Indian Oil corporation colony where the buildings are owned by the Corporation but these are in occupation of their employees. Each such building should treated as a separate building. But if in any of these buildings there are flats in occupation of different households, each such flat should be reckoned as a separate census house.

Sometimes it becomes difficult to apply the definition of census house strictly in certain cases. For example, in an urban area, if a flat has five rooms, each room having direct entrance from the common staircase or courtyard. By definition, this has to be treated as five census houses. If all these five rooms are occupied by a single household it should not be realistic to treat them as five census houses. In such a case, 'singleness' of use of these rooms along with the main house should be considered and the entire flat should be treated as one census house. On the other hand, if two independent households occupy these five rooms, the first household living in three rooms and the second household occupying two rooms, then considering the use, the first three rooms together should be treated as one census house and the remaining rooms as another census house. But if each room was occupied by an independent household, then each such room was treated as a separate census house.

In case of hostels, hotels etc., even if the door of each room in which an inmate lives opens to a common verandah, staircase, courtyard or a common room, as it happens almost invariably, the entire hostel/hotel building should be treated as one census house. But if such hostels/hotels have out-houses or other structures

used for different purposes of the same purpose, then each structure attached to the main hostel/hotel should be treated as a separate census house.

In some parts of the country, in rural areas, the pattern of habitation is such that a group of huts, located in a compound, whether enclosed or unenclosed, is occupied by one household. While the main residence may be located in one hut, other huts may be used for sleeping, as a kitchen, bathroom, baithak etc. Though each of the huts is a separate structure, they form single housing unit and therefore, have to be treated collectively as one building and one census house. If some of the huts are used by one household and the others by a second household as residence, then the two groups of huts should be treated separate census houses. However, if there are also other huts in the compound used for other purposes and not as part of the household's residence such as, cattle shed, work-shed etc., these should be treated as separate census houses.

On the other hand, in urban areas, where more than one structure within an enclosed or open compound (premises) belonging to the same person, e.g., the main house, the servant's quarter, the garage, etc., only one building number is given for this group and each of the constituent a separate census house number.

Only cases where a structure with roof and pillars has come up is treated as a building.

#### **Rural-Urban Area :**

The data in tables on Houses, Household Amenities and Assets are presented separately for rural and urban areas. The unit of classification in this regard is 'town' for urban areas and 'village'; for rural areas. In the Census of India 2001, the definition of urban area adopted is as follows :

- (a) All places with a municipality, municipal corporation, cantonment board or notified town area committee, etc.
- (b) A place which satisfy or are expected to satisfy the following criteria simultaneously :
  - i) A minimum population of 5,000;
  - ii) At least 75 per cent of the male working population engaged in non-agricultural pursuits; and
  - iii) A density of population of at least 400 per square kilometre (1,000 per square mile).

For identification of places which would qualify to be classified as 'urban', all villages, which, as per the



1991 Census had a population of 4,000 and above, a population density of 400 persons per sq. km. and having at least 75 per cent of male working population engaged in non-agricultural activities were considered. To work out the proportion of male working population referred to above against b) (ii), the data relating to main workers were taken into account.

Apart from these, the outgrowths (OGs) of cities and towns have also been treated as urban areas under Urban Agglomerations. Examples of out-growths are railway colonies, university campuses, port areas, military camps, etc., may have come up near a statutory town or city but these are within the revenue limits of a village or villages contiguous to the town or city. Each such individual area by itself may not satisfy the demographic criteria laid down at (b) above to qualify it to be treated as an independent urban unit but may deserve to be clubbed with the towns as a continuous urban spread. Thus, the town level data, wherever presented, also includes the data for outgrowths of such towns.

#### **Household :**

A 'household' is usually a group of persons who normally live together and take their meals from a common kitchen unless the exigencies of work prevent any of them from doing so. Persons in a household may be related or unrelated or a mix of both. However, if a group of unrelated persons live in a census house but do not take their meals from the common kitchen, then they are not constituent of a common household. Each such person was to be treated as a separate household. The important link in finding out whether it was a household or not was a common kitchen. There may be one member households, two member households or multi-member households.

#### **Institutional household :**

A group of unrelated persons who live in an institution and take their meals from a common kitchen is called an Institutional Household. Examples of Institutional Households are boarding houses, messes, hostels, hotels, rescue homes, jails, ashrams, orphanages, etc. To make the definition more clearly perceptible to the enumerators at the Census 2001, it was specifically mentioned that this category or households would cover only those households where a group of unrelated persons live in an institution and share a common kitchen.

#### **Houseless household :**

Households who do not live in buildings or census

houses but live in the open on roadside, pavements, in hume pipes, under fly-overs and staircases, or in the open in places of worship, mandaps, railway platforms, etc., are treated as Houseless Households.

#### **Scheduled Castes and Scheduled Tribes :**

Article 341 of the Constitution provides that the President may, with respect to any State or Union territory, specify the castes, races or tribes or parts of or groups within castes, races or tribes which shall for the purposes of the Constitution be deemed to be Scheduled Castes in relation to that State or Union territory. Article 342 similarly provides for specification of tribes or tribal communities or parts of or groups within tribes or tribal communities, which are to be deemed for the purposes of the Constitution to be Scheduled Tribes in relation to the various States and Union territories. In pursuance of these provisions, the list of Scheduled Castes and / or Scheduled Tribes are notified for each State and Union territory and are valid only within the jurisdiction of that State or Union territory and not outside.

It is important to mention here that under the Constitution (Scheduled Castes) Order, 1950, no person who professed a religion different from Hinduism was deemed to be a member of a Scheduled Castes in addition to every member of the Ramdasi, Kabirpanthi, Majhabi or Sikligar caste resident in Punjab or Patiala and East Punjab States Union were in relation to that State whether they professed the Hindu or the Sikh religion. Subsequently, in September 1956, by an amendment, the Presidential Order of 1950 and in all subsequent Presidential Orders relating to Scheduled Castes, the Hindu and the Sikh religions were placed on the same footing with regard to the specification of Scheduled Castes. Later on, as per the amendment made in the Constitution (Scheduled Castes) Order 1990, the Hindu, the Sikh and the Buddhist were placed on the same footing with regard to the recognition of the Scheduled Castes.

In the statutory list of Scheduled Castes, which was notified in pursuance of Scheduled Castes and Scheduled Tribes Orders (Amendment) Act of 1976, no caste was notified as Scheduled Caste in relation to Andaman & Nicobar Islands. Hence, no data could be collected for Scheduled Castes.

The lists containing the names of the Scheduled Tribes in relation to this Union territory are given in the next page.

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**LIST OF SCHEDULED TRIBES  
ANDAMAN & NICOBAR ISLANDS**

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1. Andamanese including Chariar, Chari, Kora, Tabo Bo, Yera, Kede, Bea, Balawa, Bojigiyab, Juwai, Koi.
  2. Jarawas
  3. Nicobarese
  4. Onges
  5. Sentinelese
  6. Shompens
- 

**Language and Mother Tongue :**

As per the census concept, each language is a group of mother tongues. The census questionnaire collects information on the mother tongue of each person and mother tongue is defined as the language spoken in childhood by the person's mother to the person. If the mother died in infancy, the language mainly spoken in the person's home in childhood will be the mother tongue. In the case of infants and deaf mutes, the language usually spoken by the mother is considered as mother tongue. It is not necessary that the language spoken as mother tongue should have a script. The mother tongues returned by the respondents in census are classified and grouped under appropriate languages according to their linguistic characteristics.

**Literate :**

A person age 7 years and above who can both read and write with understanding in any language is taken as literate. A person who can only read but cannot write is not literate. It is not necessary that to be considered as literate, a person should have received any formal education or passed any minimum educational standard. Literacy could also have been achieved through adult literacy classes or through any non-formal educational system. People who are blind and can read in Braille are treated as literates.

**Literacy rate :**

Literacy rate of the population is defined as the percentage of literates in the age group seven years and above. For different age groups the percentage of literates in that age group gives the literacy rate.

**Educational Level :**

The highest level of education a person has completed.

**Work :**

Work is defined as participation in any

economically productive activity with or without compensation, wages or profit. Such participation may be physical and/or mental in nature. Work involves not only actual work but also includes effective supervision and direction of work. It even includes part time help or unpaid work on farm, family enterprise or in any other economic activity. All persons engaged in 'work' as defined above are workers. Persons who are engaged in cultivation or milk production even solely for domestic consumption are also treated as workers.

Reference period for determining a person as worker and non-worker is one year preceeding the date of enumeration.

**Main Worker :**

A person who has worked for major part of the reference period (i.e. six months or more during the last one year preceeding the date of enumeration) in any economically productive activity is termed as 'Main worker'.

**Marginal Worker :**

A person who worked for less than six months of the reference period (i.e. in the last one year preceeding the date of enumeration) in any economic activity is termed as 'Marginal worker'.

**Non Worker :**

A person who has not worked at all in any economically productive activity during the reference period (i.e. last one year preceeding the date of enumeration) is termed as 'Non worker'.

**Cultivator :**

For purposes of the Census a person is classified as cultivator if he or she is engaged in cultivation on land owned or held from government or held from private persons or institutions for payment in money, kind or share. Cultivation includes effective supervision or direction in cultivation.

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

Cultivation involves ploughing, sowing, harvesting and production of cereals and millet crops such as wheat, paddy, jowar, bajra, ragi, etc., and other crops

such as sugarcane, tobacco, ground-nuts, tapioca, etc., and pulses, raw jute and kindred fiber crop, cotton, cinchona and other medicinal plants, fruit growing, vegetable growing or keeping orchards or groves, etc. Cultivation does not include the following plantation crops – tea, coffee, rubber, coconut and betel-nuts (areca).

**Agricultural Labourer :**

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

**Household Industry Worker :**

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

It does not include professions such as a pleader, Doctor, Musician, Dancer, Waterman, Astrologer,

Dhobi, Barber, etc. or merely trade or business, even if such professions, trade or services are run at home by members of the household.

**Other Worker :**

A person who has been engaged in some economic activity during the reference period but not as a cultivator or agricultural labourer or in Household Industry is termed as a 'Other Worker (OW)'. The type of workers that come under this category of 'OW' include all government servants, municipal employees, teachers, factory workers, plantation workers, those engaged in trade, commerce, business, transport, banking, mining, construction, political or social work, priests, entertainment artists, etc. In effect, all those workers other than cultivators or agricultural labourers or household industry workers, are 'Other Workers'.

**Work Participation Rate :**

Percentage of workers (main + marginal) to total population.

**Population Density :**

Population density is the number of persons inhabited per square kilo-metre of the area.

**Age :**

Age is measured in terms of the completed number of years.

**Sex-ratio :**

Number of females per 1,000 males in a population.

# Non Census Concept

## Improved drinking water :

If the household had access to drinking water supplied from a tap, hand pump, tube well or well (protected or covered) situated within or outside the premises, it is considered as having access to improved drinking water. It may be mentioned that such uniform definition may not be valid across all states.

## System of sewerage :

Generally, a sewerage system would mean a network of mains and branches of underground conduits for the conveyance of sewerage to the point of disposal. Sewers that carry only household and industrial wastage are called separate sewers; those that carry storm water from roofs, streets and other surfaces are known as storm water drains, while those carrying both sewage and storm water are called combined sewers. However, in some towns, which are not provided with such underground sewerage system, it is served by open surface drain, box drain, silk pattern drain, etc., in these towns.

## Type of latrine and Method of disposal of night soil :

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

The system of underground sewerage provides for the street sewerage with which are connected the sanitary latrines constructed in the houses having water closets and fitted with flushing cistern (or hand flushing). Through this sewer the faecal matter is transported without the need for scavenging. This system generally exists in cities and big towns.

Where the street sewer does not exist these sanitary water flush latrines are connected to a local septic tank with a sub-soil dispersion system or a leaching pit. Here the liquid wastes from the water closet is disposed of locally in leaching pit, a septic tank with a soil dispersion system is constructed. This dispersion requires an optimum travel through the pores of the soil, which renders the harmful liquid bacterially innocuous by the slow process of filtration through the soil traversed.

Where the soil is impermeable, collecting wells are constructed and the sanitary water flush latrines are connected with them. These wells are cleaned at periodic intervals by a suitable device. The dry type of latrines are of service type latrines from where human excreta is removed by scavengers from house to house, in most cases carrying it on their heads or shoulders or in baskets with handle or wheel barrows. These are then collected in bullock carts or trucks or tractors and trolleys for being carried to the dumping grounds.

## Fertility :

In demography, the word fertility is used in relation to the actual production of children or occurrence of births specially live births. Fertility is a measure of rate at which population adds to itself by births and normally assessed by relating the number of births to a full or part of the population, such as number of married women or number of women of child bearing age. The definitions of the terminology used in computing different fertility rates are mentioned below.

## Crude birth rate (CBR) :

Ratio of the number of live births in a year to the mid year population, normally expressed per 1,000 population.

$$CBR = \frac{\text{Number of live births during the year}}{\text{Mid-year Population}} \times 1,000$$

## Crude death rate (CDR) :

Ratio of the number of deaths in a year to the mid year population, normally expressed per 1,000 population.

$$CDR = \frac{\text{Number of deaths during the year}}{\text{Mid-year Population}} \times 1,000$$

## Natural growth rate :

Growth rate is obtained as the difference between crude birth rate and crude death rate in the absence of migration.

## Age specific fertility rate (ASFR) :

Number of live births in a year to female population in any specified age group normally expressed per 1,000 women.

$$\text{ASFR} = \frac{\text{Number of live births in a particular age-group}}{\text{Mid-year female population of the same age-group}} \times 1,000$$

**Age specific marital fertility rate (ASMFR) :**

Number of live births in a year to married female population in any specified age group normally expressed per 1,000 married women.

$$\text{ASMFR} = \frac{\text{Number of live births in a particular age-group}}{\text{Mid-year married female population of the same age-group}} \times 1,000$$

**General fertility rate (GFR) :**

Number of live births per 1,000 women in the reproductive age-group (15-49) years in a given year.

$$\text{GFR} = \frac{\text{Number of live births in a year}}{\text{Mid-year female population in the age-group (15-49) years}} \times 1,000$$

**General marital fertility rate (GMFR) :**

Number of live births per 1,000 married women in reproductive age-group (15-49) years in a given year.

$$\text{GMFR} = \frac{\text{Number of live births in a year}}{\text{Mid-year married female population in the age-group (15-49) years}} \times 1,000$$

**Total fertility rate (TFR) :**

It is obtained as the total of the age specific fertility rates (number of children born per woman of the particular age) for the entire reproductive age span. It provides the average number of children that will be born to a woman under the fertility levels indicated by the age specific fertility rates assuming that there is no mortality of women till the completion of reproductive period.

$$\text{TFR} = 5 \times \frac{\begin{matrix} 45-49 \\ \Sigma \text{ ASFR} \\ 15-19 \end{matrix}}{1,000}$$

**Total marital fertility rate (TMFR) :**

Average number of children that would be born to a married woman if she experiences the current fertility pattern throughout her reproductive span (15-

49) years assuming that there is no mortality of women till the completion of reproductive period.

$$\text{TMFR} = 5 \times \frac{\begin{matrix} 45-49 \\ \Sigma \text{ ASMFR} \\ 15-19 \end{matrix}}{1,000}$$

**Age-specific Mortality rate (ASMR) :**

Number of deaths in a particular age and sex group per 1,000 population of the same age group.

$$\text{ASMR} = \frac{\text{Number of deaths in a particular age-group}}{\text{Mid-year population of the same age-group}} \times 1,000$$

**q<sub>1</sub> :**

Probability of dying between birth and age 1. This can be used as approximate value of Infant Mortality Rate (IMR) which gives the ratio of number of deaths in a year of children aged less than one year to the number of births in that year.

**q<sub>2</sub> :**

Probability of dying between birth and age 2.

**q<sub>5</sub> :**

Probability of dying between birth and age 5. This indicator is also known as Under Five Mortality Rate (U5MR).

**Infant mortality rate (IMR) :**

Ratio of the number of infant deaths (deaths of children below one year) in a year to the number of live births in that year.

$$\text{IMR} = \frac{\text{Number of infant deaths during the year}}{\text{Number of live births during the year}} \times 1,000$$

Infant mortality rate comprises of two parts, viz., Neo-natal mortality rate and Post neo-natal mortality rate. The neo-natal mortality rate also comprises of two parts viz., Early neo-natal mortality rate and late neo-natal mortality rate. These are defined as :

**Neo-natal mortality rate (NMR) :**

Number of infants dying within the first month of life (28 days or under ) in a year per 1,000 live births of the same year.

$$\text{NMR} = \frac{\text{Number of infant deaths aged 28 days or under during the year}}{\text{Number of live births during the year}} \times 1,000$$

**Early neo-natal mortality rate (ENMR) :**

$$\text{ENMR} = \frac{\text{Number of infant deaths of less than 7 days during the year}}{\text{Number of live births during the year}} \times 1,000$$

**Late neo-natal mortality rate(LNMR) :**

$$\text{LNMR} = \frac{\text{Number of infant deaths of 7 days to less than 29 days during the year}}{\text{Number of live births during the year}} \times 1,000$$

**Post neo-natal mortality rate (PNMR) :**

$$\text{PNMR} = \frac{\text{Number of deaths of 29 days to less than one year during the year}}{\text{Number of live births during the year}} \times 1,000$$

**Peri-natal mortality rate (PMR) :**

Number of still births plus deaths within 1st week of delivery per 1,000 births in a year.

$$\text{PMR} = \frac{\text{Number of still births and infant deaths of less than 7 days during the year}}{\text{Number of live births and still births during the year}} \times 1,000$$

**Still birth rate(SBR) :**

$$\text{SBR} = \frac{\text{Number of still births during the year}}{\text{Number of live births and still births during the year}} \times 1,000$$

**Maternal mortality rate (MMR) :**

Number of deaths of women in the age group 15-49 while pregnant or within 42 days of termination of pregnancy from any cause related to pregnancy and child birth per 100,000 married women in a given year.

$$\text{MMR} = \frac{\text{Number of maternal deaths to women in the age group 15-49}}{\text{Number of married women aged 15-49}} \times 100,000$$

**Eligible couple (Couples per 1,000 population) :**

Number of currently married females in the age group 15-44 years per 1,000 persons of all ages.

**Child woman ratio (0-4) :**

1. Number of children in the age group 0-4 years per 1,000 women in the age group 15-49 years.

**Child woman ratio (5-9) :**

2. Number of children in the age group 5-9 years per 1,000 women in the age group 15-49 years.

**Migration :**

Migration is the third component of population change, the other two being mortality and fertility.

A person is considered as a migrant by place of birth if the place in which he/she is enumerated during the census is other than the place of his/her birth.

Similarly a person is considered as a migrant by place of last residence if the place in which he/she is enumerated during the census is other than his/her place of immediate last residence outside the village or town and not simply in another house or locality in the same village or town.

Certain aspects concerning temporary movement/migration of people has been explained below as these are important components concerning migration :

- (i) Migration of persons in search of job is high in the country. In many cases such migrants are only seasonal in nature. People migrate to other places for work in a particular season and come back again to their usual place of residence after three or four months. All such workers are treated as migrants. Similarly, if a person moved to any other place for attending short term vocational or educational course that lasted for only few months of a year, she/he too were considered as a migrant.
- (ii) Where a person had merely gone out to another place or had been shifting from one place to another purely on tour, pilgrimage, visit to hospital for treatment or for temporary business purposes, such persons are not deemed to have had another residence different from the place where she/he or her/his family normally resides. She/he is not considered as migrant.

(iii) A woman temporarily moves into a hospital or to her parents or other relative's house for delivery and if the hospital or the parents/relatives houses is in a place different from usual place of residence, the place where the hospital or parents/relative's house is the place of last residence of the child but not of the mother.

A new response category 'Moved after birth' was added in Census of India 2001 in the question on 'reasons for migration' to bring out additional migration patterns. Natural calamities or distress migration as a reason for migration for last residence migrants included in 1991 Census, is covered under category of 'Others'. The reason for migration has been determined as applicable at the time of migration and not in reference to any point of time after that. For example, if a person had moved from the place of her/his last residence for the purpose of education and subsequently at some point of time got employment there only, the reason for migration would be 'education' and not 'work/employment'.

#### **Internal and International migration :**

The migrational movements are of three types  
(i) Migration within the state itself with its components  
(a) Migration within the district of enumeration (intra district migration) (b) Migration from one district of state to another district of state (inter district migration), (ii) Migration from one state to another State of the country (inter-state migration), (iii) Migration from one country to another country. The first two streams together constitute internal migration, while the last type of movement is called international migration. The present name of the country, state or district and not the name by which they were known at the time of her/his birth or last residence were recorded.

#### **Rural - Urban components of migration :**

Rural or Urban status in respect of migrants have been determined as applicable at the time of migration and not with reference to any point of time after that.

The flow of migrants consists of four streams viz. rural to rural, rural to urban, urban to rural and urban to urban.

#### **Civic status of urban units :**

Civic Status of a town/city is determined on the basis of Civic Administrative authority of the town

e.g., Municipal Corporation / Corporation, Municipal Committee/ Municipal council, Municipality etc.

#### **Size class of UA / town :**

Size-class of UA/Town is based on the population size of the UA/City/Town UAs./Towns with 100,000 and above population are classified as Class-I UAs / towns. These Class-I UAs / towns are now further sub classified in to seven sub classes namely M1 to M7 depending on the population size of UA/City/Town. These are M7(5,000,000 and above); M6(2,000,000 to 4,999,999); M5 (1,000,000-1,999,999) M4 (500,000-999,999); M3(300,000-499,999), M2 (200,000-299,999) & M1 (100,000-199,999). Towns with, 50,000 to 99,999 population are classified as Class-II towns, 20,000 to 49,999 population are Class-II towns, population with 10,000-19,999 are Class-IV towns, population with 5,000 and 9,999 are Class-V towns and towns with less than 5,000 population are Class-VI towns.

#### **Slum area :**

The Slum Areas (Improvement and Clearance) Act, 1956 which was enacted by the Central Govt. defined slums as a) Areas where buildings are in any respect unfit for human habitation; or b) are by reasons of dilapidation, overcrowding, fault arrangement and design of such buildings, narrowness or faulty arrangement of streets, lack of ventilation, light or sanitation facilities, or any combination of these factors, are detrimental to safety, health or morals.

#### **Mega city :**

The concept of 'Mega city' is a recent phenomenon in the Urban Sociology and is defined in term of metropolitan city in the form of large size, problem of management of civic amenities and capacity to absorb the relatively high growth of population. Indian Census in 1991 treated the population size of 5 million and above as the cut off point to identify a place as the mega city. Whereas, for the purpose of inclusion in Centrally Sponsored Scheme for Infrastructure Development in Mega cities the Ministry of Urban Affairs and employment, Department of Urban Development adopted the criteria of 4 million and above population as per 1991 Census for Mega Cities. In 2001 Census, cities with 10 millions and above population have been treated as Mega cities.

## Census Findings - Population and its distribution

**(vii) 2001 Census findings – Population and its distribution :**

**Distribution of Population**

The Union Territory of Andaman and Nicobar Islands is a group of 572 islands, islets and rocks, big and small, out of which only 38 islands are inhabited.

There are two districts viz. Andamans district and Nicobars district which contain 25 and 13 inhabited islands respectively. Andaman district comprises of five tehsils including one statutory town and two census towns. Nicobars district has only two tehsils and no urban area.

**TABLE -1 : POPULATION, INHABITED ISLANDS, NUMBER OF VILLAGES AND TOWNS, 2001**

UT/District/Tahsil	Population			Number / Name of Inhabited Islands	No. of Villages			No. of towns
	Total	Rural	Urban		Total	Inhabited	Uninhabited	
1	2	3	4	5	6	7	8	9
UT of Andaman & Nicobar Islands	356,152	239,954	116,198	38	547	501	46	3
Andamans District	314,084	197,886	116,198	25	356	331	25	3
1. Diglipur	42,877	42,877	-	1.East, 2.Narcondam, 3.North Andaman, 4.Smith, 5.Curlew, 6.Stewart	80	75	5	0
2. Mayabunder	23,912	23,912	-	1. Interview, 2.Aves, 3.Middle Andaman (part)	50	47	3	0
3. Rangat	38,824	38,824	-	1.Middle Andaman (part), 2.Porlob, 3.Long, 4.North Passage, 5.Strait, 6.Baratang, 7.Spike	97	87	10	0
4. Ferrargunj	48,626	41,839	6,787	1.South Andaman (part), 2.Viper, 3.Flat Bay	76	70	6	1
5. Port Blair	159,845	50,434	109,411	1.John Lawrance, 2.Havelock, 3.Neil, 4.South Andaman (part), 5.Rutland, 6.North Sentinel, 7.Cinque, 8.Little Andaman	53	52	1	2
Nicobars District	42,068	42,068	-	13	191	170	21	0
1. Car Nicobar	20,292	20,292	-	1. Car Nicobar	16	16	0	0
2. Nancowry	21,776	21,776	-	1.Choura, 2.Tillang Chong, 3.Teresa, 4.Bompoka, 5.Katchal, 6.Nancowry, 7.Kamorta, 8.Trinket, 9.Pulomilo, 10.Little Nicobar, 11.Kondul, 12.Great Nicobar	175	154	21	0

The population of Andaman and Nicobar Islands with reference to 00.00 hours of 1st March, 2001 is 356,152 of which 192,972 are males and 163,180 are females against 280,661 population comprising 154,369 males and 126,292 females as per 1991 census. Of these 67.4 per cent population is residing in rural areas while 32.6 per cent in the urban areas. Among the

districts the population of Andamans district is 314,084 persons (88.2 per cent) and that for Nicobars district is 42,068 persons (11.8 per cent). The rural urban break up of the population of Andamans district is 197,886 persons (63.0 per cent) and 116,198 persons (37.0 per cent). As stated above Nicobars is an entirely rural district. Andaman and Nicobar Islands is the abode of



aborigines, migrants, settlers and their descendants. Aborigines have been notified as scheduled tribes. But there is no notified scheduled caste population in this Union Territory. According to 2001 census the number of scheduled tribes population is 29,469 against 26,770 in 1991 census. The contribution of Institutional population and Houseless population in 2001 census is

8,046 and 242 respectively.

Port Blair (MCI) is the only statutory town in this UT and as per definition of census town two erstwhile villages have been considered as census town viz. Bambooflat (CT) and Garacharma (CT) in 2001 census. All these three towns are situated in Andamans district.

**TABLE - 2 : SIZE, CLASS AND STATUS OF TOWNS IN UNION TERRITORY, 2001**

Serial Number	Name of the Town	Population	Size & Class	Type
1	2	3	4	5
1	Port Blair (M CI)	99,984	Class II (50,000-99,999)	Statutory Town
2	Bambooflat (CT)	6,787	Class V (5,000-9,999)	Census Town
3	Garacharma (CT)	9,427	Class V (5,000-9,999)	Census Town

### Growth rate

The percentage decadal growth of population of Andaman and Nicobar Islands has decreased from 48.70 per cent in 1981-91 to 26.90 per cent in 1991-2001. Despite decline it is still higher than the national decadal growth rate of 21.54 per cent in 2001. Similar patterns of declining growth rate of population in 1991-

2001 have been observed in both the districts as compared to 1981-1991. While growth rate of population in Andamans district is 30.08 per cent during 1991-2001, this is significantly low (7.29 per cent) in the Nicobars district which is mainly inhabited by Nicobarese Tribes.

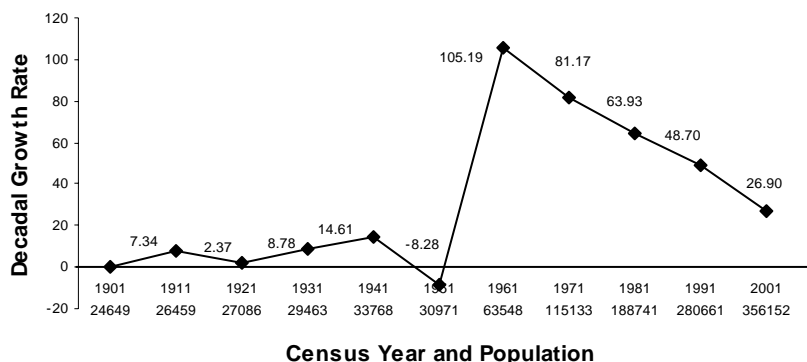
**TABLE - 3 : DECADEAL VARIATION OF TOTAL POPULATION, 1901-2001**

Year	U.T. of A & N Islands		Andamans District		Nicobars District	
	Total Population	Percentage decadal variation	Total Population	Percentage decadal variation	Total Population	Percentage decadal variation
1	2	3	4	5	6	7
1901	24,649	--	18,138	--	6,511	--
1911	26,459	7.3	17,641	-2.7	8,818	35.4
1921	27,086	2.4	17,814	1.0	9,272	5.1
1931	29,463	8.8	19,223	7.9	10,240	10.4
1941	33,768	14.6	21,316	10.9	12,452	21.6
1951	30,971	-8.3	18,962	-11.0	12,009	-3.6
1961	63,548	105.2	48,985	158.3	14,563	21.3
1971	115,133	81.2	93,468	90.8	21,665	48.8
1981	188,741	63.9	158,287	69.3	30,454	40.6
1991	280,661	48.7	241,453	52.5	39,208	28.7
2001	356,152	26.9	314,084	30.1	42,068	7.3

Trend in population growth in UT during last 100 years shows that the decadal growth in 1951-1961 was highest (105.2 per cent). The growth rate was on negative side (-8.3 per cent) during 1941-1951, the

decade of Second World War and Japanese invasion to these Islands. However, over the years the decadal growth rate of population has been found to be steadily decreasing since 1961-1971.

CHART 1 : TREND OF POPULATION GROWTH IN UT, 1901- 2001



### Density of Population

The density of population of A&N Islands as per census 2001 is 43 persons per sq. km. against 34 persons per Sq. Km in 1991. The population density of Andamans district has gone up from 38 in census 1991

to 49 in census 2001. During the period the density of Nicobars district has increased marginally from 21 to 23 persons per sq. km. At all India level the population density has been recorded as 325 in 2001 and 267 in 1991 census.

TABLE - 4 : DENSITY OF POPULATION, 1911-2001

Year	U.T. of A & N Islands			Andamans District			Nicobars District		
	Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban
1	2	3	4	5	6	7	8	9	10
1911	3	3	0	3	3	0	5	5	0
1921	3	3	0	3	3	0	6	6	0
1931	4	4	0	3	3	0	6	6	0
1941	4	4	0	3	3	0	8	8	0
1951	4	NA	NA	3	NA	NA	6	NA	NA
1961	8	6	1,788	8	5	1,788	7	7	0
1971	14	11	3,298	15	11	3,298	11	11	0
1981	23	17	3,510	25	17	3,510	17	17	0
1991	34	25	5,301	38	26	5,301	21	21	0
2001	43	29	4,401	49	31	4,401	23	23	0

Trend in population density of urban area shows that it has increased steadily during 1961 to 1991 when Port Blair (M.Cl.) was the only town in the Union Territory, but after inclusion of BambooFlat Census Town and Garacharma Census Town at 2001 Census the urban population density has come down from 5,301 persons per Sq. Km. to 4,401 persons per Sq. Km.

### Sex Ratio

As per 2001 census the sex ratio of the total population of the union territory is 846 which shows an increase from 818 recorded at the 1991 census.

As compared to national level sex ratio of 933 in 2001 census, sex ratio of the state is highly masculine. Among districts, Andamans has 844 while Nicobars district has recorded 857 sex ratio of total population.

### Child Sex Ratio (0-6 age)

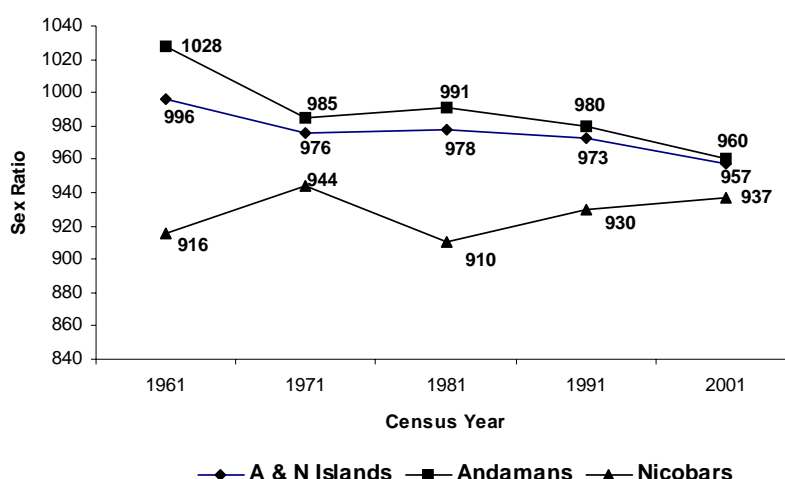
In India over the years child sex ratio has declined from 945 in 1991 to 927 in 2001 census. In this union territory also child sex ratio has come down from 973 in 1991 to 957 in 2001 census. In predominantly tribal Nicobars district the child sex ratio has marginally increased from 930 to 937 during the decade.

**TABLE - 5 : SEX RATIO OF UT AND DISTRICT, 1901-2001**

Census Year	Union Territory of A & N Islands			District Andamans			District Nicobars		
	Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban
	2	3	4	5	6	7	8	9	10
1901	318	318	-	197	197	-	841	841	-
1911	352	352	-	197	197	-	825	825	-
1921	303	303	-	146	146	-	769	769	-
1931	495	495	-	348	348	-	881	881	-
1941	574	574	-	433	433	-	891	891	-
1951	625	654	545	489	452	545	900	900	-
1961	617	630	573	554	546	573	872	872	-
1971	644	671	558	615	638	558	784	784	-
1981	760	774	720	750	764	720	811	811	-
1991	818	837	769	815	836	769	840	840	-
2001	846	861	815	844	861	815	857	857	-

**Note :** Sex ratio has been defined here as the number of females per 1000 males.

**CHART 2 : TREND IN SEX RATIO OF 0-6 AGE GROUP, 1961-2001**



### Literacy Rate

The literacy rate of Andaman and Nicobar Islands has substantially increased during 1991 to 2001. The literacy rates for the union territory, Andamans district and Nicobars district are 81.30, 82.49 and 72.35 per cents in 2001 census whereas in 1991 census the corresponding rates were 73.02, 74.52 and 63.72 per cents respectively. Compared to all India literacy level of 64.8 per cent, literacy status of the union territory is found to be better.

**Male and Female Literacy :** As per 2001 census

male literacy rates in the union territory of Andaman and Nicobar Islands, Andamans and Nicobars districts are 86.33, 87.36 and 78.55 per cents against 78.99, 80.31 and 70.68 per cents in 1991 census respectively, which shows a significant increase in the literacy during the decade. The gap in male female literacy rates has also reduced during the decade from 13.53 to 11.09 in union territory, 13.16 to 10.74 in Andamans district and 15.42 to 13.54 in Nicobars district. The gap in male female literacy rates in Nicobars district is higher compared to union territory as a whole and Andamans district.

**TABLE - 6 : TREND IN LITERACY RATE, 1961-2001**

Year	Total/ Rural/ Urban	UT of A & N Islands			Andamans District			Nicobars District		
		P	M	F	P	M	F	P	M	F
1	2	3	4	5	6	7	8	9	10	11
1961	Total	40.07	48.76	24.54	46.57	54.19	31.02	17.06	24.67	8.28
	Rural	34.64	43.59	19.04	41.62	49.56	25.14	17.06	24.67	8.28
	Urban	58.73	65.82	44.91	58.73	65.82	44.91	-	-	-
1971	Total	51.15	58.82	38.29	56.17	62.97	44.11	29.28	38.54	16.97
	Rural	45.40	53.88	31.81	50.61	58.36	37.37	29.28	38.54	16.97
	Urban	69.80	73.74	62.10	69.80	73.74	62.10	-	-	-
1981	Total	60.25	67.32	50.51	63.08	69.69	53.81	45.58	54.43	34.47
	Rural	54.89	62.46	44.71	57.55	64.66	47.78	45.58	54.43	34.47
	Urban	74.77	80.04	67.04	74.77	80.04	67.04	-	-	-
1991	Total	73.02	78.99	65.46	74.52	80.31	67.15	63.72	70.68	55.26
	Rural	69.73	75.99	61.99	71.15	77.25	63.61	63.72	70.68	55.26
	Urban	81.69	86.59	75.08	81.69	86.59	75.08	-	-	-
2001	Total	81.30	86.33	75.24	82.49	87.36	76.62	72.35	78.55	65.01
	Rural	78.70	84.14	75.26	80.05	85.33	73.80	72.35	78.55	65.01
	Urban	86.57	90.65	81.47	86.57	90.65	81.47	-	-	-

**Note :** During the Censuses of 1951 to 1981, '0-4' population was treated as illiterate. Therefore the effective literacy rate has been worked out excluding this population. However, during 1991-2001 the population under group '0-6' has been treated as 'illiterate' and the literacy rate has been worked out excluding the population.

\* Based on 10 per cent sample tabulation

### Work Participation Rate (WPR) :

The work participation rate (WPR) is defined as the percentage of total worker (main plus marginal worker) to total population. The work participation rate in union territory has increased from 35.24 in 1991 to 38.26 in 2001 census due to increase in percentage of marginal worker from 2.89 to 6.36. Both male and female work participation rate have also increased in

union territory as well as in districts.

### Main Workers and Marginal Workers :

It is evident that in the Andamans district the percentage of marginal workers increased substantially while percentage of main workers declined during 1991 to 2001. In Nicobars district there is a big boost in percentage of marginal workers from 5.94 in 1991 to 15.93 in 2001.

**TABLE - 7 : NUMBER AND PERCENTAGE OF MAIN, MARGINAL, TOTAL AND NON WORKERS TO TOTAL POPULATION, 1991-2001**

UT/ Districts	Year	Number and percentage of main workers to total population			Number and percentage of marginal workers to total population			Number and percentage of total workers to total population			Number and percentage of non workers to total population		
		P	M	F	P	M	F	P	M	F	P	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14
UT of Andaman & Nicobar Islands	1991	90,807 (32.35)	80,665 (52.25)	10,142 (8.03)	8,094 (2.89)	1,652 (1.07)	6,442 (5.10)	98,901 (35.24)	82,317 (53.32)	16,584 (13.13)	181,760 (64.76)	72,052 (46.68)	109,708 (86.87)
	2001	113,607 (31.90)	97,349 (50.45)	16,258 (9.96)	22,647 (6.36)	11,813 (6.12)	10,834 (6.64)	136,254 (38.26)	109,162 (56.57)	27,092 (16.60)	219,898 (61.74)	83,810 (43.43)	136,088 (83.40)
Andamans District	1991	77,559 (32.12)	69,363 (52.13)	8,196 (7.56)	5,765 (2.39)	1,271 (0.96)	4,494 (4.15)	83,324 (34.51)	70,634 (53.09)	12,690 (11.71)	158,129 (65.49)	62,424 (46.91)	95,705 (88.29)
	2001	100,683 (32.06)	86,327 (50.69)	14,356 (9.99)	15,948 (5.07)	9,034 (5.30)	6,914 (4.80)	116,631 (37.13)	95,361 (55.99)	21,270 (14.79)	197,453 (62.87)	74,958 (44.01)	122,495 (85.21)
Nicobars District	1991	13,248 (33.79)	11,302 (53.03)	1,946 (10.87)	2,329 (5.94)	381 (1.79)	1,948 (10.89)	15,577 (39.73)	11,683 (54.82)	3,894 (21.76)	23,631 (60.27)	9,628 (45.18)	14,003 (78.24)
	2001	12,924 (30.72)	11,022 (48.66)	1,902 (9.80)	6,699 (15.93)	2,779 (12.26)	3,920 (20.19)	19,623 (46.65)	13,801 (60.92)	5,822 (29.99)	22,445 (53.35)	8,852 (39.08)	13,593 (70.01)

### Cultivators, Agricultural Labourers, Household Industry Workers and other Workers :

Main workers and marginal workers are classified in broad four categories viz. 'cultivators', 'agricultural labourers', 'household industry workers' and 'other workers'. The agriculture has not been the main stay of the economy of this Island union territory as only 17.86 per cent of the total workers were returned as cultivators in 1991 which has declined to 15.75 per cent in 2001 census. Among the districts Andamans have the highest proportion of 18.17 per cent workers as cultivators. In the Nicobars this proportion is merely 1.38 per cent.

The proportion of agricultural labourers stood at 6.69 per cent of the total workers in 1991 census which has further declined to 3.79 per cent in 2001 for the total population. The household industry workers has registered decline from 7.15 per cent in 1991 to 5.20 per cent in 2001. Expectedly, tribal district of Nicobars has returned high proportion of household industry workers at 31.01 per cent in 2001 census although it is

a decline from 1991 census when the proportion was 42.79 per cent.

Among these four categories, percentage of other workers is predominant in union territory and both the districts. It may be reiterated that all those workers who are not cultivators or agricultural labourers or household industry workers are 'other workers'. The percentage of total other workers in the union territory increased substantially from 68.30 in 1991 census to 75.26 per cent in 2001 census. Among districts total other workers increased from 71.19 in 1991 to 76.65 percent in 2001 in Andamans and 52.82 in 1991 to 66.95 per cent in 2001 in Nicobars. Conversely there has been reduction in percentages of cultivators, agricultural labourers and workers in household industries in the population of the union territory in 2001 census as compared to 1991 census. It may be summarised that more than three fourth of the total workers in the union territory are engaged in other work.

**TABLE - 8 : DISTRIBUTION OF WORKERS BY SEX IN FOUR CATEGORIES OF ECONOMIC ACTIVITY IN UT AND DISTRICTS, 1991-2001**

UT / District	Persons / Male/ Female	Total number of workers (Main + Marginal)		Category of workers							
		1991	2001	Cultivators		Agricultural Labourers		Household Industry workers		Other workers	
1	2	3	4	5	6	7	8	9	10	11	12
UT of Andaman & Nicobar Islands	Person	98,901 (35.24)	136,254 (38.26)	17,666 (17.86)	21,461 (15.75)	6,619 (6.69)	5,169 (3.79)	7,068 (7.15)	7,086 (5.20)	67,548 (68.30)	102,538 (75.26)
	Male	82,317 (53.32)	109,162 (56.57)	13,221 (16.06)	14,937 (13.68)	4,958 (6.02)	4,043 (3.70)	4,145 (5.04)	4,655 (4.26)	59,993 (72.88)	85,527 (78.35)
	Female	16,584 (13.13)	27,092 (16.60)	4,445 (26.80)	6,524 (24.08)	1,661 (10.02)	1,126 (4.16)	2,923 (17.63)	2,431 (8.97)	7,555 (45.56)	17,011 (62.79)
Andamans District	Person	83,324 (34.51)	116,631 (37.13)	17,333 (20.80)	21,190 (18.17)	6,269 (7.52)	5,040 (4.32)	402 (0.48)	1,001 (0.86)	59,320 (71.19)	89,400 (76.65)
	Male	70,634 (53.09)	95,361 (55.99)	12,957 (18.34)	14,753 (15.47)	4,685 (6.63)	3,939 (4.13)	206 (0.29)	707 (0.74)	52,786 (74.73)	75,962 (79.66)
	Female	12,690 (11.71)	21,270 (14.79)	4,376 (34.48)	6,437 (30.26)	1,584 (12.48)	1,101 (5.18)	196 (1.54)	294 (1.38)	6,534 (51.49)	13,438 (63.18)
Nicobars District	Person	15,577 (39.73)	19,623 (46.65)	333 (2.14)	271 (1.38)	350 (2.25)	129 (0.66)	6,666 (42.79)	6,085 (31.01)	8,228 (52.82)	13,138 (66.95)
	Male	11,683 (54.82)	13,801 (60.92)	264 (2.26)	184 (1.33)	273 (2.34)	104 (0.75)	3,939 (33.72)	3,948 (28.61)	7,207 (61.69)	9,565 (69.31)
	Female	3,894 (21.76)	5,822 (29.99)	69 (1.77)	87 (1.49)	77 (1.98)	25 (0.43)	2,727 (70.03)	2,137 (36.71)	1,021 (26.22)	3,573 (61.37)

Note : Percentages are given in brackets

### Religion

As per 2001 census in UT and Andamans district the Hindus constitute the maximum population by

religion followed by Christians and Muslims, whereas in Nicobars district Christians are the mainstream followed by Hindus and Muslims.

**TABLE - 9 : DISTRIBUTION OF POPULATION BY RELIGION, 2001**

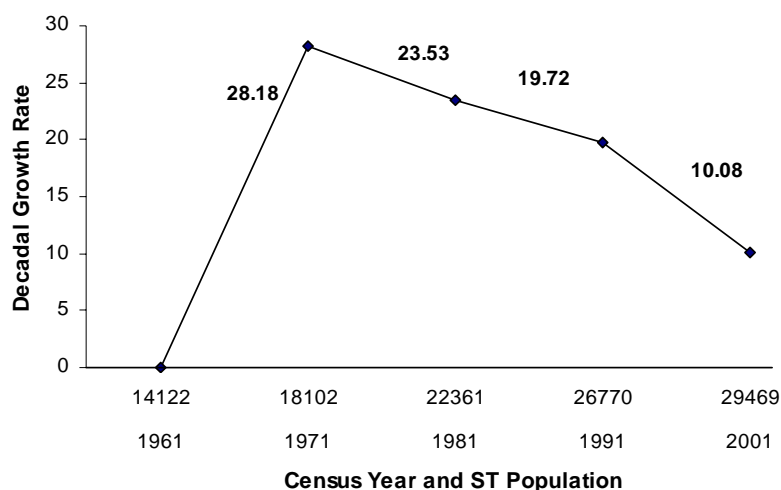
UT / District	Religion								All Religions
	Buddhists	Christians	Hindus	Jains	Muslims	Sikhs	Others	Religion not stated	
	6	4	2	7	3	5	8	9	
UT of A & N Islands	421 (0.12)	77,178 (21.67)	246,589 (69.24)	23 (0.01)	29,265 (8.22)	1,587 (0.45)	238 (0.07)	851 (0.24)	356,152 (100.00)
Andamans District	381 (0.12)	49,033 (15.61)	235,862 (75.10)	23 (0.01)	27,134 (8.64)	1,079 (0.34)	158 (0.05)	414 (0.13)	314,084 (100.00)
Nicobars District	40 (0.10)	28,145 (66.90)	10,727 (25.50)	-	2,131 (5.07)	508 (1.21)	80 (0.19)	437 (1.04)	42,068 (100.00)

### Scheduled Tribes Population

The union territory of Andaman and Nicobar Islands is the homeland of six tribal groups. The aborigines of islands of Andamans district are identified as 'Negrito' group of Tribes. They are Great Andamanese, Onges, Jarawas and Sentinelese. On the

other hand, islands of Nicobars district are inhabited by the 'Mongoloid' group of Tribes such as the Nicobarese and Shom Pens. Among these six Tribes Andamanese, Jarawas, Onges, Sentinelese and Shom Pens are primitive. The Jarawas, Sentinelese and Shom Pens reside in deep forest, whereas the Onges and Great Andamanese have been settled at three islands.

**CHART 3 : DECADAL GROWTH RATE OF ST POPULATION IN UT, 1961-2001**



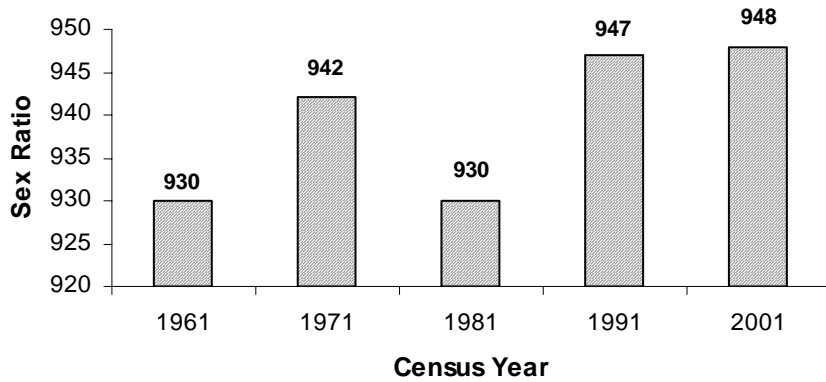
As per 2001 census total scheduled tribes population of this UT is 29469 comprising of Andamanese 43 (24 males & 19 females), Jarawas 240 (125 males and 115 females), Onges 96 (57 males and 39 females), Sentinelese 39 (21 males and 18 females) Shom Pens 398 (254 males and 144 females) and Nicobarese 28,653 (14,646 males and 14,007 females). The scheduled tribes population of this union territory constitute 8.27 per cent of the total population. The Nicobars district accounts for the highest (63.15 per cent) scheduled tribes population. It may be worthwhile to mention that the growth rate of total tribal population of the Andaman & Nicobar Islands has been declining steadily. The decadal growth rate of total scheduled tribes population during 1971-81 was

23.53 per cent which was a decline from 28.18 per cent recorded in 1961-71. It has declined further to 19.72 per cent recorded in 1981-91. And during 1991-2001 the ST growth is found to be alarmingly low as 10.08 per cent although the total population of the UT has recorded a 29.06 per cent growth in the same decade.

### Sex Ratio in ST Population

As compared to total population, the sex ratio of scheduled tribes population is found to be higher in the union territory as well as in Nicobars district, which is 948 and 967 respectively in 2001 census. In Andamans district where the scheduled tribes population is small, the sex ratio stands at 787.

**CHART 4 : SEX RATIO OF ST POPULATION IN UT, 1961-2001**

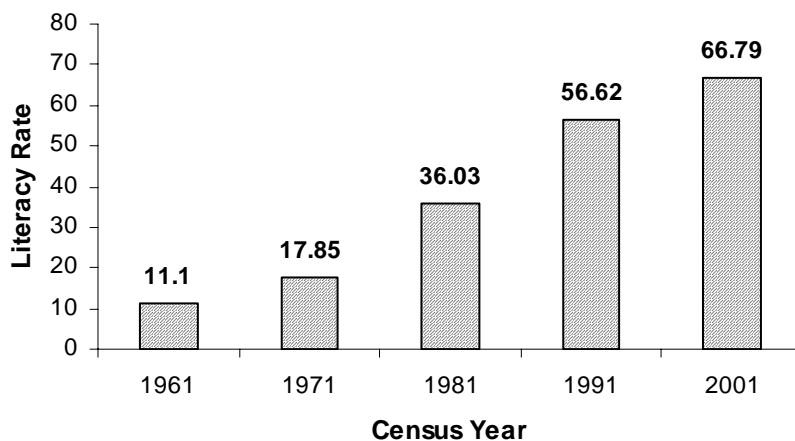


Child sex ratio among the scheduled tribes population has also increased both in the union territory and Nicobars district during last decade. These are 956 and 977 in 2001 census against 897 and 895 in 1991 census respectively.

**Literacy Rate**

A steady growth has been observed in the literacy rates of scheduled tribes population during last four decades. In 2001, it is recorded as 66.79 percent against 56.62 per cent in 1991.

**CHART 5 : LITERACY RATE OF ST POPULATION IN UT, 1961-2001**



**Work Participation Rate and Economic Activity of the ST Population**

Both male and female work participation rate

among the scheduled tribes also have increased in this union territory as well as in districts although proportion of main workers has declined.

**TABLE 10 : NUMBER AND PERCENTAGE OF MAIN, MARGINAL, TOTAL AND NON WORKERS SCHEDULED TRIBES TO TOTAL SCHEDULED TRIBE POPULATION, 1991-2001**

Year	Number and percentage of main workers to total population			Number and percentage of marginal workers to total population			Number and percentage of total workers to total population			Number and percentage of non workers to total population		
	P	M	F	P	M	F	P	M	F	P	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13
<b>UT of Andaman and Nicobar Islands</b>												
1991	8,011 (29.93)	6,514 (47.37)	1,497 (11.50)	2,470 (9.23)	396 (2.88)	2,074 (15.93)	10,481 (39.15)	6,910 (50.25)	3,571 (27.43)	16,289 (60.85)	6,840 (49.75)	9,449 (72.57)
2001	7,944 (26.96)	6,556 (43.34)	1,388 (9.68)	5,893 (20.00)	2,253 (14.89)	3,640 (25.38)	13,837 (46.95)	8,809 (58.23)	5,028 (35.06)	15,632 (53.05)	6,318 (41.77)	9,314 (64.94)
<b>Andamans District</b>												
1991	683 (35.63)	609 (56.34)	74 (8.85)	235 (12.26)	51 (4.72)	184 (22.01)	918 (47.89)	660 (61.05)	258 (30.86)	999 (52.11)	421 (38.95)	578 (69.14)
2001	859 (29.58)	782 (48.12)	77 (6.02)	29 (1.00)	22 (1.35)	7 (0.55)	888 (30.58)	804 (49.48)	84 (6.57)	2,016 (69.42)	821 (50.52)	1,195 (93.43)
<b>Nicobars District</b>												
1991	7,328 (29.49)	5,905 (46.61)	1,423 (11.68)	2,235 (8.99)	345 (2.72)	1,890 (15.51)	9,563 (38.48)	6,250 (49.33)	3,313 (27.19)	15,290 (61.52)	6,419 (50.67)	8,871 (72.81)
2001	7,085 (26.67)	5,774 (42.76)	1,311 (10.04)	5,864 (22.07)	2,231 (16.52)	3,633 (27.81)	12,949 (48.74)	8,005 (59.29)	4,944 (37.85)	13,616 (51.26)	5,497 (40.71)	8,119 (62.15)

Note : Percentages are given in brackets

**TABLE 11 : DISTRIBUTION OF SCHEDULED TRIBE WORKERS BY SEX IN FOUR CATEGORIES OF ECONOMIC ACTIVITY IN UT AND DISTRICTS, 1991-2001**

UT / District	Persons/ Male/ Female	Total number of workers(Main + Marginal)		Category of workers							
		1991	2001	Cultivators		Agricultural Labourers		Household Industry workers		Other workers	
1	2	3	4	5	6	7	8	9	10	11	12
UT of Andaman & Nicobar Islands	Person	10,481 (39.15)	13,837 (46.95)	42 (0.40)	61 (0.44)	64 (0.61)	14 (0.10)	6,469 (61.72)	6,009 (43.43)	3,906 (37.27)	7,753 (56.03)
	Male	6,910 (50.25)	8,809 (58.23)	6 (0.09)	29 (0.33)	15 (0.22)	5 (0.06)	3,613 (52.29)	3,889 (44.15)	3,276 (47.41)	4,886 (55.47)
	Female	3,571 (27.43)	5,028 (35.06)	36 (1.01)	32 (0.64)	49 (1.37)	9 (0.18)	2,856 (79.98)	2,120 (42.16)	630 (17.64)	2,867 (57.02)
Andamans District	Person	918 (47.89)	888 (30.58)	N.A	3 (0.34)	N.A	0 (0.00)	N.A	0 (0.00)	N.A	885 (99.66)
	Male	660 (61.05)	804 (49.48)	N.A	2 (0.25)	N.A	0 (0.00)	N.A	0 (0.00)	N.A	802 (99.75)
	Female	258 (30.86)	84 (6.57)	N.A	1 (1.19)	N.A	0 (0.00)	N.A	0 (0.00)	N.A	83 (98.81)
Nicobars District	Person	9,563 (38.48)	12,949 (48.74)	N.A	58 (0.45)	N.A	14 (0.11)	N.A	6,009 (46.41)	N.A	6,868 (53.04)
	Male	6,250 (49.33)	8,005 (59.29)	N.A	27 (0.34)	N.A	5 (0.06)	N.A	3,889 (48.58)	N.A	4,084 (51.02)
	Female	3,313 (27.19)	4,944 (37.85)	N.A	31 (0.63)	N.A	7 (0.14)	N.A	2,120 (42.88)	N.A	2,784 (56.31)

Note : Percentages are given in brackets

Regarding various categories of economic activities it is to be noted that likewise 1991 census very negligible proportion of total ST workers have returned as cultivators and agricultural labourers in 2001 census. On the contrary proportion of household industry

workers is very high at 43.43 per cent in 2001 despite considerable decline from 61.72 per cent in 1991 census. In the category of other workers steep increase is noticed from 37.27 per cent in 1991 to 56.03 per cent in 2001 census in this UT.





Sl No	District / CD block	Population 500-999			Population 1,000-1,999			Population 2,000-4,999		
		Number and percentage of villages	Males	Females	Number and percentage of villages	Males	Females	Number and percentage of villages	Males	Females
1	2	13	14	15	16	17	18	19	20	21
<b>Andamans District</b>										
1	North Andaman	14 (17.9)	5,147	4,676	8 (10.3)	5,128	4,592	6 (7.7)	7,838	6,936
2	Middle Andaman	19 (18.4)	7,207	6,419	10 (9.7)	7,359	6,305	6 (5.8)	10,030	8,753
3	South Andaman	19 (12.7)	7,013	6,162	23 (15.3)	16,660	14,411	9 (6.0)	14,435	11,660
<b>District (Rural)</b>		<b>52 (15.7)</b>	<b>19,367</b>	<b>17,257</b>	<b>41 (12.4)</b>	<b>29,147</b>	<b>25,308</b>	<b>21 (6.3)</b>	<b>32,303</b>	<b>27,349</b>
<b>Total</b>										
<b>Nicobars District</b>										
1	Car Nicobar	6 (37.5)	2,279	2,137	9 (56.3)	6,776	6,100	1 (6.3)	1,608	1,392
2	Nancowry	4 (2.6)	1,325	1,095	2 (1.3)	2,012	1,588	1 (0.6)	2,419	1,694
<b>District (Rural)</b>		<b>10 (5.9)</b>	<b>3,604</b>	<b>3,232</b>	<b>11 (6.4)</b>	<b>8,788</b>	<b>7,688</b>	<b>2 (1.2)</b>	<b>4,027</b>	<b>3,086</b>
<b>Total</b>										

Serial Number	District / CD block	Population 5,000-9,999			Population 10,000 and above		
		Number and percentage of villages	Males	Females	Number and percentage of villages	Males	Females
1	2	22	23	24	25	26	27
<b>Andamans District</b>							
1	North Andaman	0 (0.0)	0	0	0 (0.0)	0	0
2	Middle Andaman	0 (0.0)	0	0	0 (0.0)	0	0
3	South Andaman	2 (1.3)	7,245	5,963	0 (0.0)	0	0
<b>District (Rural)</b>		<b>2 (0.6)</b>	<b>7,245</b>	<b>5,963</b>	<b>0 (0.0)</b>	<b>0</b>	<b>0</b>
<b>Total</b>							
<b>Nicobars District</b>							
1	Car Nicobar	0 (0.0)	0	0	0 (0.0)	0	0
2	Nancowry	0 (0.0)	0	0	0 (0.0)	0	0
<b>District (Rural)</b>		<b>0 (0.0)</b>	<b>0</b>	<b>0</b>	<b>0 (0.0)</b>	<b>0</b>	<b>0</b>
<b>Total</b>							

By observing table 2 it can be seen that major percent of villages falls under the category of population less than 200 both in Andamans district (43.5 per cent) and Nicobars district (75.3

per cent). In 5,000-9,999 population range, there are only two villages in UT, under Andamans district. The UT has no village having more than 10,000 population.

**TABLE 3 : NEW TOWNS, DENOTIFIED, DECLASSIFIED AND MERGED TOWNS IN 2001 CENSUS**

**Andamans District**

Name of town	
<b>(a) New</b>	
(i) Statutory town	NIL
(ii) Census town	1. Bambooflat 2. Garacharma
<b>(b) Denotified</b>	
(i) Statutory towns of 1991 census denotified and also did not satisfy the criteria to be treated as census towns	NIL

Name of town	
(ii) Statutory towns of 1991 census denotified but identified as census towns based on demographic and economic criteria	NIL
(iii) Census towns of 1991 census are notified as statutory town in 2001 census	NIL
<b>(c) Declassified</b>	NIL
<b>(d) Wholly merged with other town (s)</b>	NIL

#### Nicobars District

Name of town	
NIL	

**Note :** Declassified means the census towns of 1991 census which failed to satisfy the demographic and economic criteria.

In 2001 Census two new Census town adhering to the guidelines prescribed by the viz. Garacharma (CT) and Bambooflat (CT) Census organisation. In Nicobars district no have been formed in Andamans district town exists.

**TABLE 4 : DISTRIBUTION OF VILLAGES BY POPULATION DENSITY, 2001**

Range of population density (per square kilometer)	Total number of villages in each population density range	Percentage of villages in each population density range	Population	Percentage distribution of population
1	2	3	4	5
<b>Andamans District</b>				
0-10				
11-20				
21-50				
51-100		---- Not Available ----		
101-200				
201-300				
301-500				
501 +				
Not known				
<b>District Total :</b>	<b>331</b>		<b>197,886</b>	
<b>Population Density (Rural) of the district:</b>		<b>31.0</b>		
<b>Nicobars District</b>				
0-10				
11-20				
21-50				
51-100		---- Not Available ----		
101-200				
201-300				
301-500				
501 +				
Not known				
<b>District Total :</b>	<b>170</b>		<b>42,068</b>	
<b>Population Density (Rural) of the district :</b>		<b>22.8</b>		

Since area figures of all villages of this UT are not available, the number of villages in various range of population density could not be generated. However, the population density of Andamans district and that

of Nicobars district are calculated as 31.0 and 22.8 respectively considering the area of Andamans district is 6,381.7 square kilometres and Nicobars district is 1,841.0 square kilometres.

**TABLE 5 : SEX RATIO OF UT AND DISTRICT, 1901-2001**

Census Year	Union Territory of A & N Islands			District Andamans			District Nicobars		
	Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban
1	2	3	4	5	6	7	8	9	10
1901	318	318	-	197	197	-	841	841	-
1911	352	352	-	197	197	-	825	825	-
1921	303	303	-	146	146	-	769	769	-
1931	495	495	-	348	348	-	881	881	-
1941	574	574	-	433	433	-	891	891	-
1951	625	654	545	489	452	545	900	900	-
1961	617	630	573	554	546	573	872	872	-
1971	644	671	558	615	638	558	784	784	-
1981	760	774	720	750	764	720	811	811	-
1991	818	837	769	815	836	769	840	840	-
2001	846	861	815	844	861	815	857	857	-

Note : Sex ratio has been defined here as the number of females per 1000 males.

From the above table it can be seen that sex ratio of the UT has been steadily increasing from the Census year 1901 (318) to 2001 (846). The sex ratio of Nicobars district has always been higher than that of Andamans district.

**TABLE 6 : SEX RATIO BY TEHSILS, 2001**

Serial number	Name of District/Tehsil	Sex ratio		
		Total	Rural	Urban
1	2	3	4	5
<b>Andamans District</b>				
1	Diglipur	896	896	---
2	Mayabunder	876	876	---
3	Rangat	876	876	---
4	Ferrargunj	877	878	874
5	Port Blair	809	803	812
<b>District Total :</b>		<b>844</b>	<b>861</b>	<b>815</b>
<b>Nicobars District</b>				
1	Car Nicobar	903	903	---
2	Nancowry	816	816	---
<b>District Total :</b>		<b>857</b>	<b>857</b>	<b>---</b>

Examining tehsil wise sex ratio in the UT it can be seen that Car Nicobar tehsil has the highest sex ratio (903) whereas Port Blair tehsil is having lowest sex ratio (809) among all tehsils.

**TABLE 7 : SEX RATIO BY CD BLOCKS, 2001**

Serial number	Name of CD block	Sex ratio
1	2	3
<b>Andamans District</b>		
1	North Andaman	895
2	Middle Andaman	877
3	South Andaman	839
<b>District (Rural) Total :</b>		<b>861</b>
<b>Nicobars District</b>		
1	Car Nicobar	903
2	Nancowry	816
<b>District (Rural) Total :</b>		<b>857</b>

Among all CD blocks of the UT, Nancowry CD Block has the lowest sex ratio and Car Nicobar CD Block contributes to highest sex ratio.

**TABLE 8 : SEX RATIO OF RURAL POPULATION BY RANGES, 2001**

Range of sex ratio for villages	Number of inhabited villages	Percentage of villages in each range	Population 2001	Percentage distribution of population
1	2	3	4	5
<b>Andamans District</b>				
Less than 700	58	17.5	5,853	3.0
700-749	19	5.7	4,326	2.2
750-799	24	7.3	12,710	6.4
800-849	45	13.6	49,007	24.8
850-899	54	16.3	53,945	27.3
900-949	59	17.8	48,999	24.8
950-999	35	10.6	16,946	8.6
1,000-1,099	21	6.3	5,296	2.7
1,100+	16	4.8	804	0.4
<b>District Total :</b>	<b>331</b>	<b>100.0</b>	<b>197,886</b>	<b>100.0</b>
<b>Sex ratio (Rural) for District :</b>		<b>861</b>		
<b>Nicobars District</b>				
Less than 700	40	23.5	3,339	7.9
700-749	13	7.6	7,478	17.8
750-799	12	7.1	2,405	5.7
800-849	16	9.4	3,997	9.5
850-899	13	7.6	6,788	16.1
900-949	12	7.1	5,825	13.8
950-999	3	1.8	2,345	5.6
1,000-1,099	32	18.8	8,164	19.4
1,100+	29	17.1	1,727	4.1
<b>District Total :</b>	<b>170</b>	<b>100.0</b>	<b>42,068</b>	<b>100.0</b>
<b>Sex ratio (Rural) for District :</b>		<b>857</b>		

As per above table in Andamans district among rural population the highest number of villages (59) with 24.8 per cent population falls under sex ratio range 900-949. In Nicobars district 1,000-1,099 sex ratio range constitutes highest per cent of population (19.4

per cent). In Andamans district 17.5 per cent village with 3.0 per cent of population is falling under lowest sex ratio range (less than 700) while in Nicobars district percentage of such villages is 23.5 per cent with 7.9 per cent population.

**TABLE 9 : SEX RATIO OF URBAN AGGLOMERATIONS/TOWNS, 2001**

Serial number	Name of UA / Town	Urban status of town	Sex ratio
1	2	3	4
<b>Andamans District</b>			
1	Bambooflat	Census Town	874
2	Garacharma	Census Town	879
3	Port Blair	M CI	806
<b>Sex ratio (Urban) for the district :</b>			<b>815</b>
<b>Nicobars District</b>		Nil	Nil

Port Blair (MCI) has occupied the lowest urban sex ratio (806) while overall urban sex ratio is found to be 815.

**TABLE 10 : SEX RATIO OF POPULATION IN THE AGE GROUP 0-6 FOR TAHSILS, 2001**

Serial number	Name of Tahsil	Total / Rural / Urban	Total population in 0-6 age group			Sex ratio for 0-6 age group
			Persons	Males	Females	
1	2	3	4	5	6	7
<b>Andamans District</b>						
1	Diglipur	Total	6,633	3,390	3,243	957
		Rural	6,633	3,390	3,243	957
		Urban	0	0	0	
2	Mayabunder	Total	3,306	1,638	1,668	1,018
		Rural	3,306	1,638	1,668	1,018
		Urban	0	0	0	

Serial number	Name of Tahsil	Total / Rural / Urban	Total population in 0-6 age group			Sex ratio for 0-6 age group
			Persons	Males	Females	
1	2	3	4	5	6	7
3	Rangat	Total	4,874	2,464	2,410	978
		Rural	4,874	2,464	2,410	978
		Urban	0	0	0	
4	Ferrargunj	Total	5,665	2,877	2,788	969
		Rural	4,865	2,458	2,407	979
		Urban	800	419	381	909
5	Port Blair	Total	18,913	9,733	9,180	943
		Rural	6,375	3,263	3,112	954
		Urban	12,538	6,470	6,068	938
<b>District Total :</b>		<b>Total</b>	<b>39,391</b>	<b>20,102</b>	<b>19,289</b>	<b>960</b>
		<b>Rural</b>	<b>26,053</b>	<b>13,213</b>	<b>12,840</b>	<b>972</b>
		<b>Urban</b>	<b>13,338</b>	<b>6,889</b>	<b>6,449</b>	<b>936</b>
<b>Nicobars District</b>						
1	Car Nicobar	Total	2,294	1,186	1,108	934
		Rural	2,294	1,186	1,108	934
		Urban	0	0	0	
2	Nancowry	Total	3,096	1,597	1,499	939
		Rural	3,096	1,597	1,499	939
		Urban	0	0	0	
<b>District Total :</b>		<b>Total</b>	<b>5,390</b>	<b>2,783</b>	<b>2,607</b>	<b>937</b>
		<b>Rural</b>	<b>5,390</b>	<b>2,783</b>	<b>2,607</b>	<b>937</b>
		<b>Urban</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>

From the above table it can be found that 0-6 age group sex ratio of Andamans district is 960 and that of Nicobars district is 937. In whole UT, Mayabunder

tehsil recorded highest sex ratio of 1,018 in this age group of population and lowest sex ratio is occupied by Car Nicobar tehsil, as 934.

**TABLE 11 : SEX RATIO OF POPULATION IN THE AGE GROUP 0-6 FOR CD BLOCKS, 2001**

Serial number	Name of CD block	Total population in 0-6 age group			Sex ratio for 0-6 age group
		Persons	Males	Females	
1	2	3	4	5	6
<b>Andamans District</b>					
1	North Andaman	6,633	3,390	3,243	957
2	Middle Andaman	7,264	3,651	3,613	990
3	South Andaman	12,156	6,172	5,984	970
<b>District (Rural) Total :</b>		<b>26,053</b>	<b>13,213</b>	<b>12,840</b>	<b>972</b>
<b>Nicobars District</b>					
1	Car Nicobar	2,294	1,186	1,108	934
2	Nancowry	3,096	1,597	1,499	939
<b>District (Rural) Total :</b>		<b>5,390</b>	<b>2,783</b>	<b>2,607</b>	<b>937</b>

Sex ratio in 0-6 age group populations in rural area of Andamans district is 972 where Middle Andaman CD block occupies the highest

position with 990 as per Table 11. Car Nicobar CD block is having lowest 0-6 age group sex ratio of 934.

**TABLE 12 : SEX RATIO OF RURAL POPULATION IN THE AGE GROUP 0-6 BY RANGES, 2001**

Range of sex ratio for villages	Number of inhabited villages	Percentage distribution of villages	Population 2001	Percentage distribution of population
1	2	3	4	5
<b>Andamans District</b>				
Less than 700	86	26.0	1,135	4.4
700-749	7	2.1	457	1.8
750-799	22	6.6	2,190	8.4
800-849	16	4.8	1,843	7.1
850-899	18	5.4	1,971	7.6

Range of sex ratio for villages	Number of inhabited villages	Percentage distribution of villages	Population 2001	Percentage distribution of population
1	2	3	4	5
900-949	18	5.4	3,005	11.5
950-999	17	5.1	3,264	12.5
1,000-1,099	60	18.1	7,089	27.2
1,100+	87	26.3	5,099	19.6
<b>District (Rural) Total :</b>	<b>331</b>	<b>100.0</b>	<b>26,053</b>	<b>100.0</b>
<b>Sex ratio (Rural) for District :</b>		<b>972</b>		
<b>Nicobars District</b>				
Less than 700	81	47.6	841	15.6
700-749	3	1.8	119	2.2
750-799	4	2.4	260	4.8
800-849	4	2.4	843	15.6
850-899	4	2.4	203	3.8
900-949	7	4.1	757	14.0
950-999	3	1.8	312	5.8
1,000-1,099	23	13.5	1,010	18.7
1,100+	41	24.1	1,045	19.4
<b>District (Rural) Total :</b>	<b>170</b>	<b>100.0</b>	<b>5,390</b>	<b>100.0</b>
<b>Sex ratio (Rural) for District :</b>		<b>937</b>		

Above table shows that in Andamans district 60 inhabited villages, percentage distribution of villages being 18.1 per cent, having 27.2 per cent rural population fall in 1,000-1,099 sex ratio range of 0-6 age group and 86 inhabited villages, percentage distribution being 26.0 per cent and percentage population distribution being 4.4 per cent come under less than 700 sex ratio range of same age

group. In Nicobars district 41 inhabited villages comprising 19.4 per cent of district population come under 1,100+ sex ratio range of 0-6 age group. The number of villages in the district falling under less than 700 sex ratio range of 0-6 age group is 81, percentage village distribution of which being 47.6 per cent and percentage population distribution being 15.6 per cent.

**TABLE 13 : SEX RATIO OF POPULATION IN THE AGE GROUP 0-6 OF URBAN AGGLOMERATIONS / TOWNS, 2001**

Serial number	Name of UA / Town	Urban status of town	Total population in 0-6 age group			Sex ratio for 0-6 age group
			Persons	Males	Females	
1	2	3	4	5	6	7
<b>Andamans District</b>						
1	Bambooflat (CT)	Census Town	800	419	381	909
2	Garacharma (CT)	Census Town	1,174	577	597	1,035
3	Port Blair (M Cl)	M Cl	11,364	5,893	5,471	928
<b>District (Urban) Total</b>			<b>13,338</b>	<b>6,889</b>	<b>6,449</b>	<b>936</b>
<b>Nicobars District</b>			NIL	NIL	NIL	NIL

As per table 13 Bambooflat (CT) occupies the lowest 0-6 age group sex ratio with 909 and Garacharma (CT) recorded the highest as 1,035

among three towns of the UT the average 0-6 age group sex ratio for urban area in UT is recorded as 936.

**TABLE 14 : NUMBER AND PERCENTAGE OF SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION IN TAHSILS, 2001**

Serial number	Name of Tahsil	Total / Rural / Urban	Total population	Total Scheduled Castes population	Total Scheduled Tribes population	Percentage of Scheduled Castes population to total population	Percentage of Scheduled Tribes population to total population
1	2	3	4	5	6	7	8
<b>Andamans District</b>							
1	Diglipur	Total	42,877	0	23	0	0.1
		Rural	42,877	0	23	0	0.1
		Urban	0	0	0	0	0
2	Mayabunder	Total	23,912	0	74	0	0.3
		Rural	23,912	0	74	0	0.3
		Urban	0	0	0	0	0
3	Rangat	Total	38,824	0	207	0	0.5
		Rural	38,824	0	207	0	0.5
		Urban	0	0	0	0	0
4	Ferrargunj	Total	48,626	0	208	0	0.4
		Rural	41,839	0	202	0	0.5
		Urban	6,787	0	6	0	0.1
5	Port Blair	Total	159,845	0	2,392	0	1.5
		Rural	50,434	0	1,385	0	2.7
		Urban	109,411	0	1,007	0	0.9
<b>District Total :</b>		<b>Total</b>	<b>314,084</b>	<b>0</b>	<b>2,904</b>	<b>0</b>	<b>0.9</b>
		<b>Rural</b>	<b>197,886</b>	<b>0</b>	<b>1,891</b>	<b>0</b>	<b>1.0</b>
		<b>Urban</b>	<b>116,198</b>	<b>0</b>	<b>1,013</b>	<b>0</b>	<b>0.9</b>
<b>Nicobars District</b>							
1	Car Nicobar	Total	20,292	0	15,899	0	78.4
		Rural	20,292	0	15,899	0	78.4
		Urban	0	0	0	0	0
2	Nancowry	Total	21,776	0	10,666	0	49.0
		Rural	21,776	0	10,666	0	49.0
		Urban	0	0	0	0	0
<b>District Total :</b>		<b>Total</b>	<b>42,068</b>	<b>0</b>	<b>26,565</b>	<b>0</b>	<b>63.1</b>
		<b>Rural</b>	<b>42,068</b>	<b>0</b>	<b>26,565</b>	<b>0</b>	<b>63.1</b>
		<b>Urban</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

This table shows that the contribution of Scheduled Tribe population to the Total Population in Andamans district is very small (2,904 persons contributing 0.9 per cent) whereas Nicobars district consists of

per cent of Scheduled Tribe Population. Among all tehsils, Car Nicobar tehsil contribute the highest number of schedule tribe population. In Andamans and Nicobars Islands, there is no notified Scheduled Caste.

**TABLE 15 : NUMBER AND PERCENTAGE OF SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION IN CD BLOCKS, 2001**

Sl No	Name of CD Block	Total population	Total Scheduled Castes population	Total Scheduled Tribes population	Percentage of Scheduled Castes population to total population	Percentage of Scheduled Tribes population to total population
1	2	3	4	5	6	7
<b>Andamans District</b>						
1	North Andaman	42,895	0	23	0	0.1
2	Middle Andaman	56,584	0	220	0	0.4
3	South Andaman	98,407	0	1,648	0	1.7
<b>District (Rural) Total :</b>		<b>197,886</b>	<b>0</b>	<b>1,891</b>	<b>0</b>	<b>1.0</b>
<b>Nicobars District</b>						
1	Car Nicobar	20,292	0	15,899	0	78.4
2	Nancowry	21,776	0	10,666	0	49.0
<b>District (Rural) Total :</b>		<b>42,068</b>	<b>0</b>	<b>26,565</b>	<b>0</b>	<b>63.1</b>



In rural area of Andamans district percentage of Scheduled Tribes, population to total population is varying from 0.1 per cent in North Andaman CD Block to 1.7 per cent in South Andaman

CD Block. On the contrary, the two CD blocks of Nicobars district contains 78.4 per cent and 49.0 per cent of Tribal population respectively.

**TABLE 16 : PROPORTION OF SCHEDULED CASTES POPULATION TO TOTAL POPULATION IN VILLAGES, 2001**

Percentage range of Scheduled Castes population to total population			Scheduled Castes	
1	Number of villages	Percentage	Population	Percentage
1	2	3	4	5
Not Applicable to Andaman and Nicobar Islands				

In the statutory list of Scheduled Castes, which was notified in pursuance of Scheduled Castes and Scheduled Tribes Orders (Amendment) Act of 1976,

no caste was notified as Scheduled Caste in relation to Andaman & Nicobar Islands. Hence, no data could be collected for Scheduled Castes.

**TABLE 17 : PROPORTION OF SCHEDULED TRIBES POPULATION TO TOTAL POPULATION IN**

Percentage range of Scheduled Tribes population to total population			Scheduled Tribes	
1	Number of villages	Percentage	Population	Percentage
1	2	3	4	5
<b>Andamans District</b>				
Nil	272	82.2	0	0.0
Less than 5	44	13.3	447	23.6
5-10	1	0.3	30	1.6
11-20	2	0.6	4	0.2
21-30	0	0.0	0	0.0
31-40	0	0.0	0	0.0
41-50	0	0.0	0	0.0
51-75	0	0.0	0	0.0
76 and above	12	3.6	1,410	74.6
<b>District Total :</b>	<b>331</b>	<b>100.0</b>	<b>1,891</b>	<b>100.0</b>
<b>Nicobars District</b>				
Nil	6	3.5	0	0.0
Less than 5	5	2.9	77	0.3
5-10	1	0.6	195	0.7
11-20	3	1.8	408	1.5
21-30	0	0.0	0	0.0
31-40	4	2.4	364	1.4
41-50	1	0.6	61	0.2
51-75	7	4.1	3,238	12.2
76 and above	143	84.1	22,222	83.7
<b>District Total :</b>	<b>170</b>	<b>100.0</b>	<b>26,565</b>	<b>100.0</b>

It is evident from the above table that 272 villages in Andamans district do not have any Scheduled Tribe population and 12 villages fall in the 76.0 and above percentage range. The number of tribal population of these 12 villages is 1,410, which is 74.6 per cent of

total tribal population of the district. In Nicobars district out of 170 villages, 143 villages fall in the percentage range of 76.0 and above counting 83.7 per cent of total tribal population of the district. Only 6 villages do not contain any tribe.

**TABLE 18 : NUMBER AND PERCENTAGE OF SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION IN URBAN AGGLOMERATIONS / TOWNS, 2001**

Sl. No.	Name of UA / Town	Total population	Total Scheduled Castes population	Total Scheduled Tribes population	Percentage of Scheduled Castes population to total population	Percentage of Scheduled Tribes population to total population
1	2	3	4	5	6	7
<b>Andamans District</b>						
1	Bambooflat (CT)	6,787	0	6	0	0.1
2	Garacharma (CT)	9,427	0	29	0	0.3

Sl. No.	Name of UA / Town	Total population	Total Scheduled		Percentage of Scheduled Castes population to total population	Percentage of Scheduled Tribes population to total population
			Castes population	Tribes population		
1	2	3	4	5	6	7
3	Port Blair (M Cl)	99,984	0	978	0	1.0
<b>District (Urban) Total :</b>		<b>116,198</b>	<b>0</b>	<b>1,013</b>	<b>0</b>	<b>0.9</b>
<b>Nicobars District</b>		-	-	NIL	-	-

In this UT, the only statutory town Port Blair (M Cl) contains only 978 tribal populations constituting only one per cent of its population. Other two census towns of the UT contain very small percentage of tribal population.

**TABLE 19 : SEX RATIO AMONG SCHEDULED CASTES AND SCHEDULED TRIBES IN CD BLOCKS, 2001**

Serial number	Name of CD block	Scheduled Castes sex ratio	Scheduled Tribes sex ratio
1	2	3	4
<b>Andamans District</b>			
1	North Andaman	0	150
2	Middle Andaman	0	897
3	South Andaman	0	782
<b>District (Rural) Total :</b>		<b>0</b>	<b>782</b>
<b>Nicobars District</b>			
1	Car Nicobar	0	1,009
2	Nancowry	0	909
<b>District (Rural) Total :</b>		<b>0</b>	<b>967</b>

Above table shows that in Andamans district, Middle Andaman CD block has recorded the highest tribal sex ratio of 897. North Andaman CD block recorded lowest tribal sex ratio as 150.

Nancowry CD block have recorded 1,009 and 909 tribal sex ratio respectively. The average tribal sex ratio of Nicobars district is 967. On the contrary, the average tribal sex ratio of Andamans district is on lower side, which is recorded as 782.

In Nicobars district Car Nicobar CD Block and

**TABLE 20 : SEX RATIO AMONG SCHEDULED CASTES AND SCHEDULED TRIBES IN URBAN AGGLOMERATIONS / TOWNS, 2001**

Serial number	Name of UA / Town	Scheduled Castes sex ratio	Scheduled Tribes sex ratio
1	2	3	4
<b>Andamans District</b>			
1	Bambooflat (CT)	0	500
2	Garacharma (CT)	0	3,143
3	Port Blair (M Cl)	0	769
<b>Sex ratio (Urban) for the district :</b>		<b>0</b>	<b>796</b>
<b>Nicobars District</b>		<b>0</b>	<b>0</b>

As per table 20 Garacharma (CT) shows abnormal sex ratio for Scheduled Tribes as 3,143. The sex ratio of Scheduled tribes in urban area

of Andamans district vis-à-vis in UT has been recorded as 796. Nicobars district has no urban area.

**TABLE 21 : NUMBER AND PERCENTAGE OF LITERATES AND ILLITERATES BY TAHSILS, 2001**

Serial Number	Name of Tahsil	Total / Rural / Urban	Number of literates and illiterates						Percentage of literates				Gap in male-female literacy rate
			Number of literates			Number of illiterates			Persons			Males	
1	2	3	4	5	6	7	8	9	10	11	12	13	
<b>Andamans District</b>													
1	Diglipur	Total	27,405	15,803	11,602	15,472	6,814	8,658	75.6	82.2	68.2	14.0	
		Rural	27,405	15,803	11,602	15,472	6,814	8,658	75.6	82.2	68.2	14.0	
		Urban	0	0	0	0	0	0	0.0	0.0	0.0	0.0	

Serial Number	Name of Tahsil	Total / Rural / Urban	Number of literates and illiterates						Percentage of literates			Gap in male-female literacy rate
			Number of literates			Number of illiterates			Persons	Males	Females	
			Persons	Males	Females	Persons	Males	Females				
1	2	3	4	5	6	7	8	9	10	11	12	13
2	Mayabunder	Total	16,685	9,517	7,168	7,227	3,231	3,996	81.0	85.7	75.5	10.2
		Rural	16,685	9,517	7,168	7,227	3,231	3,996	81.0	85.7	75.5	10.2
		Urban	0	0	0	0	0	0	0.0	0.0	0.0	0.0
3	Rangat	Total	27,107	15,492	11,615	11,717	5,200	6,517	79.8	85.0	73.9	11.1
		Rural	27,107	15,492	11,615	11,717	5,200	6,517	79.8	85.0	73.9	11.1
		Urban	0	0	0	0	0	0	0.0	0.0	0.0	0.0
4	Ferrargunj	Total	35,432	20,014	15,418	13,194	5,886	7,308	82.5	86.9	77.3	9.6
		Rural	30,562	17,255	13,307	11,277	5,023	6,254	82.7	87.1	77.6	9.5
		Urban	4,870	2,759	2,111	1,917	863	1,054	81.3	86.1	75.8	10.3
5	Port Blair	Total	119,971	70,397	49,574	39,874	17,965	21,909	85.1	89.5	79.6	10.0
		Rural	35,794	21,374	14,420	14,640	6,599	8,041	81.2	86.5	74.5	12.0
		Urban	84,177	49,023	35,154	25,234	11,366	13,868	86.9	90.9	81.8	9.1
<b>District Total :</b>	<b>Total</b>	<b>226,600</b>	<b>131,223</b>	<b>95,377</b>	<b>87,484</b>	<b>39,096</b>	<b>48,388</b>	<b>82.5</b>	<b>87.4</b>	<b>76.6</b>	<b>10.7</b>	
	<b>Rural</b>	<b>137,553</b>	<b>79,441</b>	<b>58,112</b>	<b>60,333</b>	<b>26,867</b>	<b>33,466</b>	<b>80.1</b>	<b>85.3</b>	<b>73.8</b>	<b>11.5</b>	
	<b>Urban</b>	<b>89,047</b>	<b>51,782</b>	<b>37,265</b>	<b>27,151</b>	<b>12,229</b>	<b>14,922</b>	<b>86.6</b>	<b>90.7</b>	<b>81.5</b>	<b>9.2</b>	
<b>Nicobars District</b>												
1	Car Nicobar	Total	13,343	7,572	5,771	6,949	3,091	3,858	74.1	79.9	67.7	12.2
		Rural	13,343	7,572	5,771	6,949	3,091	3,858	74.1	79.9	67.7	12.2
		Urban	0	0	0	0	0	0	0.0	0.0	0.0	0.0
2	Nancowry	Total	13,192	8,036	5,156	8,584	3,954	4,630	70.6	77.3	62.2	15.1
		Rural	13,192	8,036	5,156	8,584	3,954	4,630	70.6	77.3	62.2	15.1
		Urban	0	0	0	0	0	0	0.0	0.0	0.0	0.0
<b>District Total :</b>	<b>Total</b>	<b>26,535</b>	<b>15,608</b>	<b>10,927</b>	<b>15,533</b>	<b>7,045</b>	<b>8,488</b>	<b>72.4</b>	<b>78.6</b>	<b>65.0</b>	<b>13.5</b>	
	<b>Rural</b>	<b>26,535</b>	<b>15,608</b>	<b>10,927</b>	<b>15,533</b>	<b>7,045</b>	<b>8,488</b>	<b>72.4</b>	<b>78.6</b>	<b>65.0</b>	<b>13.5</b>	
	<b>Urban</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	

The literacy rates for rural and urban areas of Andamans district are recorded as 80.1 and 86.6 respectively. Female literacy rate varies from 68.2 in Diglipur tehsil to 79.6 in Port Blair tehsil. Gap in male-

female literacy rate is found to be varying between 9.6 and 14.0 in tehsil levels. In Nicobars gap in male-female literacy rate varies from 12.2 to 15.1 at tehsil levels.

**TABLE 22 : NUMBER AND PERCENTAGE OF LITERATES AND ILLITERATES BY SEX IN CD BLOCKS, 2001**

Sl. No.	Name of CD Block	Number of literates and illiterates						Percentage of literates			Gap in male-female literacy rate	
		Number of literates			Number of illiterates			Persons	Males	Females		
		Persons	Males	Females	Persons	Males	Females					
1	2	3	4	5	6	7	8	9	10	11	12	
<b>Andamans District</b>												
1	North Andaman	27,420	15,818	11,602	15,475	6,817	8,658	75.6	82.2	68.2	14.0	
2	Middle Andaman	39,836	22,726	17,110	16,748	7,423	9,325	80.8	85.8	75.0	10.8	
3	South Andaman	70,297	40,897	29,400	28,110	12,627	15,483	81.5	86.4	75.6	10.8	
<b>District (Rural) Total :</b>		<b>137,553</b>	<b>79,441</b>	<b>58,112</b>	<b>60,333</b>	<b>26,867</b>	<b>33,466</b>	<b>80.1</b>	<b>85.3</b>	<b>73.8</b>	<b>11.5</b>	
<b>Nicobars District</b>												
1	Car Nicobar	13,343	7,572	5,771	6,949	3,091	3,858	74.1	79.9	67.7	12.2	
2	Nancowry	13,192	8,036	5,156	8,584	3,954	4,630	70.6	77.3	62.2	15.1	
<b>District (Rural) Total :</b>		<b>26,535</b>	<b>15,608</b>	<b>10,927</b>	<b>15,533</b>	<b>7,045</b>	<b>8,488</b>	<b>72.3</b>	<b>78.6</b>	<b>65.0</b>	<b>13.5</b>	

Exclusively in rural areas of Andamans district literacy rate varies from 75.6 to 81.5 in CD blocks

level. In Nicobars district CD blocks are co-terminus with tehsil boundaries.

**TABLE 23 : DISTRIBUTION OF VILLAGES BY LITERACY RATE RANGE, 2001**

Range of literacy rate for villages	Number of inhabited villages	Percentage distribution			Percentage distribution of population
		of villages	Population	of population	
1	2	3	4	5	
<b>Andamans District</b>					
0	9	2.7	285	0.1	
1-10	0	0.0	0	0.0	
11-20	2	0.6	111	0.1	
21-30	1	0.3	280	0.1	
31-40	7	2.1	1,216	0.6	
41-50	6	1.8	267	0.1	
51-60	24	7.3	5,437	2.7	
61-70	54	16.3	13,602	6.9	
71-80	102	30.8	72,278	36.5	
81-90	100	30.2	94,432	47.7	
91-99	11	3.3	9,861	5.0	
100	15	4.5	117	0.1	
<b>District Total :</b>	<b>331</b>	<b>100.0</b>	<b>197,886</b>	<b>100.0</b>	
<b>Literacy rate for District :</b>		<b>82.5</b>			
<b>Nicobars District</b>					
0	12	7.1	160	0.4	
1-10	4	2.4	248	0.6	
11-20	9	5.3	597	1.4	
21-30	6	3.5	200	0.5	
31-40	8	4.7	184	0.4	
41-50	17	10.0	1,558	3.7	
51-60	24	14.1	2,870	6.8	
61-70	31	18.2	7,342	17.5	
71-80	31	18.2	15,543	36.9	
81-90	23	13.5	13,335	31.7	
91-99	1	0.6	12	0.0	
100	4	2.4	19	0.0	
<b>District Total :</b>	<b>170</b>	<b>100.0</b>	<b>42,068</b>	<b>100.0</b>	
<b>Literacy rate for District :</b>		<b>72.3</b>			

From the above table it can be seen that although the modal range of literacy rate for villages is 71-80 for both the districts but in Andamans district the

villages with 81-90 literacy rate altogether contains highest percentage of population among all ranges of literacy rate for villages.

**TABLE 24 : NUMBER AND PERCENTAGE OF LITERATES AND ILLITERATES BY SEX IN URBAN AGGLOMERATIONS / TOWNS, 2001**

Sl. No.	Name and urban status of UA/Town	Number of literates and illiterates						Percentage of literates	Gap in male- female literacy rate		
		Number of literates			Number of illiterates						
1	2	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	12
<b>Andamans District</b>											
1	Bambooflat (CT)	4,870	2759	2111	1,917	863	1,054	81.3	86.1	75.8	10.3
2	Garacharma (CT)	7,104	4040	3064	2,323	976	1,347	86.1	91.0	80.3	10.7
3	Port Blair (M CI)	77,073	44983	32090	22,911	10,390	12,521	87.0	90.9	82.0	8.9
<b>District (Urban) Total :</b>		<b>89,047</b>	<b>51782</b>	<b>37265</b>	<b>27,151</b>	<b>12,229</b>	<b>14,922</b>	<b>86.6</b>	<b>90.7</b>	<b>81.5</b>	<b>9.2</b>
<b>Nicobars District</b>		-	-	-	-	<b>NIL</b>	-	-	-	-	-

As per above table Port Blair (M CI) and Garacharma (CT) have more or less homogeneous

literacy rate where Bambooflat CT has got a little bit lower literacy rate compared to other towns.

**TABLE 25 : NUMBER AND PERCENTAGE OF SCHEDULED CASTES LITERATES AND ILLITERATES BY SEX IN CD BLOCKS, 2001**

Serial Number	Name of CD Block	Number of literates and illiterates									Gap in male/female literacy rate
		Number of literates			Number of illiterates			Percentage of literates			
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	11	12

This table is not applicable to the Union Territory of Andaman & Nicobar Islands

**TABLE 26 : DISTRIBUTION OF VILLAGES BY LITERACY RATE RANGE FOR SCHEDULED CASTES POPULATION, 2001**

Range of literacy rate for villages	Number of inhabited villages	Percentage distribution of villages	Scheduled Castes Population	Percentage distribution of population
1	2	3	4	5
This table is not applicable to the Union Territory of Andaman & Nicobar Islands				

**TABLE 27: NUMBER AND PERCENTAGE OF SCHEDULED CASTES LITERATES AND ILLITERATES BY SEX IN URBAN AGGLOMERATIONS / TOWNS, 2001**

Sl. No.	Name and urban status of UA/ Town	Number of literates and illiterates									Gap in male/female literacy rate
		Number of literates			Number of illiterates			Percentage of literates			
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	11	12

This table is not applicable to the Union Territory of Andaman & Nicobar Islands

**TABLE 28 : NUMBER AND PERCENTAGE OF SCHEDULED TRIBES LITERATES AND ILLITERATES BY SEX IN CD BLOCKS, 2001**

Sl. No.	Name of CD Block	Number of literates and illiterates									Gap in male-female literacy rate
		Number of literates			Number of illiterates			Percentage of literates			
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	11	12
<b>Andamans District</b>											
1	North Andaman	21	20	1	2	0	2	95.5	100.0	50.0	50.0
2	Middle Andaman	103	62	41	117	54	63	56.0	62.0	48.8	13.2
3	South Andaman	886	538	348	762	387	375	61.8	67.8	54.5	13.3
<b>District (Rural) Total :</b>		<b>1,010</b>	<b>620</b>	<b>390</b>	<b>881</b>	<b>441</b>	<b>440</b>	<b>61.6</b>	<b>67.8</b>	<b>53.8</b>	<b>14.0</b>
<b>Nicobars District</b>											
1	Car Nicobar	9,977	5,400	4,577	5,922	2,514	3,408	70.6	76.9	64.4	12.4
2	Nancowry	5,297	3,185	2,112	5,369	2,403	2,966	59.0	67.4	49.7	17.7
<b>District (Rural) Total :</b>		<b>15,274</b>	<b>8,585</b>	<b>6,689</b>	<b>11,291</b>	<b>4,917</b>	<b>6,374</b>	<b>66.1</b>	<b>73.1</b>	<b>58.9</b>	<b>14.1</b>

In rural area of Andamans district tribal population is very less having literacy rate of 61.6 per cent. In

Nicobars district the two CD blocks, have marked tribal literacy rate as 70.6 and 59.0 per cent.

**TABLE 29 : DISTRIBUTION OF VILLAGES BY LITERACY RATE RANGE FOR SCHEDULED TRIBES POPULATION, 2001**

Range of literacy rate for villages	Number of inhabited villages	Percentage distribution of villages	Scheduled Tribes Population	Percentage distribution of population
1	2	3	4	5
<b>Andamans District</b>				
0	9	15.3	375	19.8
1-10	0	0.0	0	0.0
11-20	0	0.0	0	0.0
21-30	0	0.0	0	0.0
31-40	0	0.0	0	0.0
41-50	0	0.0	0	0.0
51-60	1	1.7	6	0.3
61-70	3	5.1	1,005	53.1
71-80	4	6.8	48	2.5
81-90	7	11.9	264	14.0
91-99	3	5.1	71	3.8
100	32	54.2	122	6.5
<b>District Total :</b>	<b>59</b>	<b>100.0</b>	<b>1,891</b>	<b>100.0</b>
<b>Literacy rate for District (Rural) :</b>		<b>61.6</b>		
<b>Nicobars District</b>				
0	12	7.3	160	0.6
1-10	4	2.4	248	0.9
11-20	9	5.5	608	2.3
21-30	6	3.7	177	0.7
31-40	9	5.5	193	0.7
41-50	17	10.4	1,545	5.8
51-60	26	15.9	2,879	10.8
61-70	32	19.5	10,378	39.1
71-80	25	15.2	7,209	27.1
81-90	15	9.1	3,091	11.6
91-99	0	0.0	0	0.0
100	9	5.5	77	0.3
<b>District Total :</b>	<b>164</b>	<b>100.0</b>	<b>26,565</b>	<b>100.0</b>
<b>Literacy rate for District (Rural) :</b>		<b>66.1</b>		

Table 29 depicts that 9 villages in Andamans district where 375 tribal populations live, has nil literacy rate.

In Nicobars district the modal range of literacy rate for villages is 61-70.

**TABLE 30 : NUMBER AND PERCENTAGE OF SCHEDULED TRIBES LITERATES AND ILLITERATES BY SEX IN TOWNS, 2001**

Serial number	Name and urban status of Town	Number of literates and illiterates									Gap in literacy rate male/female
		Number of literates			Number of illiterates			Percentage of literates			
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	11	12
<b>Andamans District</b>											
1	Bambooflat (CT)	3	2	1	3	2	1	75.0	100.0	50.0	50.0
2	Garacharma (CT)	25	7	18	4	-	4	100.0	100.0	100.0	0.0
3	Port Blair (M Cl)	807	477	330	171	76	95	93.6	97.0	89.2	7.8
	<b>Andamans (Urban)</b>	<b>835</b>	<b>486</b>	<b>349</b>	<b>178</b>	<b>78</b>	<b>100</b>	<b>93.7</b>	<b>97.0</b>	<b>89.5</b>	<b>7.5</b>
<b>Nicobars District</b>											
		-	-	-	-	<b>NIL</b>	-	-	-	-	-

In urban areas of Andamans district scheduled tribes literacy rates is expectedly high.

**TABLE 31 : NUMBER AND PERCENTAGE OF MAIN WORKERS, MARGINAL WORKERS, AND NON-WORKERS BY SEX IN TAHSILS, 2001**

Serial number	Name of Tahsil	Persons / Males / Females	Total population	Total workers (Main and marginal workers)							
				Main workers		Marginal workers		Total workers		Non workers	
				Number	Percent- tage	Number	Percent- tage	Number	Percent- tage	Number	Percent- tage
1	2	3	4	5	6	7	8	9	10	11	12
<b>Andamans District</b>											
1	Diglipur	Persons	42,877	13,716	32.0	3,231	7.5	16,947	39.5	25,930	60.5
		Males	22,617	11,640	51.5	1,180	5.2	12,820	56.7	9,797	43.3
		Females	20,260	2,076	10.2	2,051	10.1	4,127	20.4	16,133	79.6
2	Mayabunder	Persons	23,912	7,091	29.7	2,443	10.2	9,534	39.9	14,378	60.1
		Males	12,748	6,006	47.1	1,221	9.6	7,227	56.7	5,521	43.3
		Females	11,164	1,085	9.7	1,222	10.9	2,307	20.7	8,857	79.3
3	Rangat	Persons	38,824	10,660	27.5	2,995	7.7	13,655	35.2	25,169	64.8
		Males	20,692	9,191	44.4	1,690	8.2	10,881	52.6	9,811	47.4
		Females	18,132	1,469	8.1	1,305	7.2	2,774	15.3	15,358	84.7
4	Ferrargunj	Persons	48,626	12,950	26.6	3,312	6.8	16,262	33.4	32,364	66.6
		Males	25,900	11,380	43.9	2,306	8.9	13,686	52.8	12,214	47.2
		Females	22,726	1,570	6.9	1,006	4.4	2,576	11.3	20,150	88.7
5	Port Blair	Persons	159,845	56,266	35.2	3,967	2.5	60,233	37.7	99,612	62.3
		Males	88,362	48,110	54.4	2,637	3.0	50,747	57.4	37,615	42.6
		Females	71,483	8,156	11.4	1,330	1.9	9,486	13.3	61,997	86.7
<b>District Total :</b>		<b>Persons</b>	<b>314,084</b>	<b>100,683</b>	<b>32.1</b>	<b>15,948</b>	<b>5.1</b>	<b>116,631</b>	<b>37.1</b>	<b>197,453</b>	<b>62.9</b>
		<b>Males</b>	<b>170,319</b>	<b>86,327</b>	<b>50.7</b>	<b>9,034</b>	<b>5.3</b>	<b>95,361</b>	<b>56.0</b>	<b>74,958</b>	<b>44.0</b>
		<b>Females</b>	<b>143,765</b>	<b>14,356</b>	<b>10.0</b>	<b>6,914</b>	<b>4.8</b>	<b>21,270</b>	<b>14.8</b>	<b>122,495</b>	<b>85.2</b>
<b>Nicobars District</b>											
1	Car Nicobar	Persons	20,292	5,992	29.5	4,660	23.0	10,652	52.5	9,640	47.5
		Males	10,663	4,880	45.8	1,878	17.6	6,758	63.4	3,905	36.6
		Females	9,629	1,112	11.5	2,782	28.9	3,894	40.4	5,735	59.6
2	Nancowry	Persons	21,776	6,932	31.8	2,039	9.4	8,971	41.2	12,805	58.8
		Males	11,990	6,142	51.2	901	7.5	7,043	58.7	4,947	41.3
		Females	9,786	790	8.1	1,138	11.6	1,928	19.7	7,858	80.3
<b>District Total :</b>		<b>Persons</b>	<b>42,068</b>	<b>12,924</b>	<b>30.7</b>	<b>6,699</b>	<b>15.9</b>	<b>19,623</b>	<b>46.6</b>	<b>22,445</b>	<b>53.4</b>
		<b>Males</b>	<b>22,653</b>	<b>11,022</b>	<b>48.7</b>	<b>2,779</b>	<b>12.3</b>	<b>13,801</b>	<b>60.9</b>	<b>8,852</b>	<b>39.1</b>
		<b>Females</b>	<b>19,415</b>	<b>1,902</b>	<b>9.8</b>	<b>3,920</b>	<b>20.2</b>	<b>5,822</b>	<b>30.0</b>	<b>13,593</b>	<b>70.0</b>

In Andamans district total non-worker is 62.9 per cent and the percentage of female non-worker is 85.2 per cent. In tehsils, percentage of total male workers

varies within short range from 52.6 to 57.4 per cent. In Nicobars percentage of female total worker (30.0 per cent), is double than that of Andamans district (14.8).

**TABLE 32 : NUMBER AND PERCENTAGE OF MAIN WORKERS, MARGINAL WORKERS AND NON-WORKERS BY SEX IN CD BLOCKS, 2001**

Sl.No	Name of CD block	Persons/ Males/ Females	Total Population	Total workers (Main and marginal workers)							
				Main workers		Marginal workers		Total workers		Non workers	
				Number	Percent	Number	Percent	Number	Percent	Number	Percent
1	2	3	4	5	6	7	8	9	10	11	12
<b>Andamans District</b>											
1	North Andaman	Persons	42,895	13,734	32.0	3,231	7.5	16,965	39.6	25,930	60.4
		Males	22,635	11,658	51.5	1,180	5.2	12,838	56.7	9,797	43.3
		Females	20,260	2,076	10.2	2,051	10.1	4,127	20.4	16,133	79.6
2	Middle Andaman	Persons	56,584	16,211	28.6	4,854	8.6	21,065	37.2	35,519	62.8
		Males	30,149	13,943	46.2	2,563	8.5	16,506	54.7	13,643	45.3
		Females	26,435	2,268	8.6	2,291	8.7	4,559	17.2	21,876	82.8
3	South Andaman	Persons	98,407	30,585	31.1	5,814	5.9	36,399	37.0	62,008	63.0
		Males	53,524	26,563	49.6	3,642	6.8	30,205	56.4	23,319	43.6
		Females	44,883	4,022	9.0	2,172	4.8	6,194	13.8	38,689	86.2

Sl.No	Name of CD block	Persons/ Males/ Females	Total Population	Total workers (Main and marginal workers)							
				Main workers		Marginal workers		Non workers			
				Number	Percent	Number	Percent	Number	Percent		
1	2	3	4	5	6	7	8	9	10	11	12
<b>District (Rural)</b>		<b>Persons</b>	<b>197,886</b>	<b>60,530</b>	<b>30.6</b>	<b>13,899</b>	<b>7.0</b>	<b>74,429</b>	<b>37.6</b>	<b>123,457</b>	<b>62.4</b>
<b>Total :</b>		<b>Males</b>	<b>106,308</b>	<b>52,164</b>	<b>49.1</b>	<b>7,385</b>	<b>6.9</b>	<b>59,549</b>	<b>56.0</b>	<b>46,759</b>	<b>44.0</b>
		<b>Females</b>	<b>91,578</b>	<b>8,366</b>	<b>9.1</b>	<b>6,514</b>	<b>7.1</b>	<b>14,880</b>	<b>16.2</b>	<b>76,698</b>	<b>83.8</b>
<b>Nicobars District</b>											
1	Car Nicobar	Persons	20,292	5,992	29.5	4,660	23.0	10,652	52.5	9,640	47.5
		Males	10,663	4,880	45.8	1,878	17.6	6,758	63.4	3,905	36.6
		Females	9,629	1,112	11.5	2,782	28.9	3,894	40.4	5,735	59.6
2	Nancowry	Persons	21,776	6,932	31.8	2,039	9.4	8,971	41.2	12,805	58.8
		Males	11,990	6,142	51.2	901	7.5	7,043	58.7	4,947	41.3
		Females	9,786	790	8.1	1,138	11.6	1,928	19.7	7,858	80.3
<b>District (Rural)</b>		<b>Persons</b>	<b>42,068</b>	<b>12,924</b>	<b>30.7</b>	<b>6,699</b>	<b>15.9</b>	<b>19,623</b>	<b>46.6</b>	<b>22,445</b>	<b>53.4</b>
<b>Total :</b>		<b>Males</b>	<b>22,653</b>	<b>11,022</b>	<b>48.7</b>	<b>2,779</b>	<b>12.3</b>	<b>13,801</b>	<b>60.9</b>	<b>8,852</b>	<b>39.1</b>
		<b>Females</b>	<b>19,415</b>	<b>1,902</b>	<b>9.8</b>	<b>3,920</b>	<b>20.2</b>	<b>5,822</b>	<b>30.0</b>	<b>13,593</b>	<b>70.0</b>

As per table 32, CD blocks of Andamans district have recorded total workers ranging from 37.0 per cent to 39.6 per cent. In Nicobars district, the

percentage of total workers in Nancowry CD block (41.2) is comparatively lower than that of Car Nicobar CD block (52.5).

**TABLE 33 : NUMBER AND PERCENTAGE OF MAIN WORKERS, MARGINAL WORKERS AND NON-WORKERS BY SEX IN URBAN AGGLOMERATIONS / TOWNS, 2001**

Sl. No.	Name and urban status of UA / Town	Persons / Males / Females	Total Population	Total workers (Main and marginal workers)							
				Main workers		Marginal workers		Non workers			
				Number	Percentage	Number	Percentage	Number	Percentage		
1	2	3	4	5	6	7	8	9	10	11	12
<b>Andamans District</b>											
1	Bambooflat (CT)	Persons	6,787	1,787	26.3	308	4.5	2,095	30.9	4,692	69.1
		Males	3,622	1,538	42.5	267	7.4	1,805	49.8	1,817	50.2
		Females	3,165	249	7.9	41	1.3	290	9.2	2,875	90.8
2	Garacharma (CT)	Persons	9,427	2,981	31.6	385	4.1	3,366	35.7	6,061	64.3
		Males	5,016	2,442	48.7	306	6.1	2,748	54.8	2,268	45.2
		Females	4,411	539	12.2	79	1.8	618	14.0	3,793	86.0
3	Port Blair (M CI)	Persons	99,984	35,385	35.4	1,356	1.4	36,741	36.7	63,243	63.3
		Males	55,373	30,183	54.5	1,076	1.9	31,259	56.5	24,114	43.5
		Females	44,611	5,202	11.7	280	0.6	5,482	12.3	39,129	87.7
<b>District (Urban)</b>		<b>Persons</b>	<b>116,198</b>	<b>40,153</b>	<b>34.6</b>	<b>2,049</b>	<b>1.8</b>	<b>42,202</b>	<b>36.3</b>	<b>73,996</b>	<b>63.7</b>
<b>Total :</b>		<b>Males</b>	<b>64,011</b>	<b>34,163</b>	<b>53.4</b>	<b>1,649</b>	<b>2.6</b>	<b>35,812</b>	<b>55.9</b>	<b>28,199</b>	<b>44.1</b>
		<b>Females</b>	<b>52,187</b>	<b>5,990</b>	<b>11.5</b>	<b>400</b>	<b>0.8</b>	<b>6,390</b>	<b>12.2</b>	<b>45,797</b>	<b>87.8</b>
<b>Nicobars District</b>		-	-	-	-	<b>NIL</b>	-	-	-	-	-

It can be seen from the above table that in urban area of the UT vis-à-vis Andamans district out of 116,198 population 34.6 per cent is main worker, 1.8 per cent is marginal worker and 63.7 per cent is Non worker. The percentage of male total worker is 55.9

and that for female is 12.2 per cent. Among 3 towns, Port Blair (M CI) has the highest percentage of male total worker i.e. 56.5 per cent and Bambooflat (CT) has highest percentage of non-workers as 69.1 per cent.



**TABLE 34 : DISTRIBUTION OF WORKERS BY SEX IN FOUR CATEGORIES OF ECONOMIC ACTIVITY IN TAHSILS, 2001**

Serial number	Name of Tahsil	Persons / Males / Females	Total Population	Total number of workers (Main + Marginal)	Category of workers			
					Cultivators	Labourers	Household Industry	Other workers
1	2	3	4	5	6	7	8	9
<b>Andamans District</b>								
1	Diglipur	Persons	42,877	16,947 (39.5)	8,719 (51.4)	884 (5.2)	98 (0.6)	7,246 (42.8)
		Males	22,617	12,820 (56.7)	6,032 (47.1)	688 (5.4)	61 (0.5)	6,039 (47.1)
		Females	20,260	4,127 (20.4)	2,687 (65.1)	196 (4.7)	37 (0.9)	1,207 (29.2)
2	Mayabunder	Persons	23,912	9,534 (39.9)	3,876 (40.7)	522 (5.5)	67 (0.7)	5,069 (53.2)
		Males	12,748	7,227 (56.7)	2,543 (35.2)	426 (5.9)	50 (0.7)	4,208 (58.2)
		Females	11,164	2,307 (20.7)	1,333 (57.8)	96 (4.2)	17 (0.7)	861 (37.3)
3	Rangat	Persons	38,824	13,655 (35.2)	3,276 (24.0)	657 (4.8)	139 (1.0)	9,583 (70.2)
		Males	20,692	10,881 (52.6)	2,285 (21.0)	550 (5.1)	96 (0.9)	7,950 (73.1)
		Females	18,132	2,774 (15.3)	991 (35.7)	107 (3.9)	43 (1.6)	1,633 (58.9)
4	Ferrargunj	Persons	48,626	16,262 (33.4)	1,570 (9.7)	1,722 (10.6)	219 (1.3)	12,751 (78.4)
		Males	25,900	13,686 (52.8)	1,278 (9.3)	1,211 (8.8)	147 (1.1)	11,050 (80.7)
		Females	22,726	2,576 (11.3)	292 (11.3)	511 (19.8)	72 (2.8)	1,701 (66.0)
5	Port Blair	Persons	159,845	60,233 (37.7)	3,749 (6.2)	1,255 (2.1)	478 (0.8)	54,751 (90.9)
		Males	88,362	50,747 (57.4)	2,615 (5.2)	1,064 (2.1)	353 (0.7)	46,715 (92.1)
		Females	71,483	9,486 (13.3)	1,134 (12.0)	191 (2.0)	125 (1.3)	8,036 (84.7)
<b>District Total :</b>		<b>Persons</b>	<b>314,084</b>	<b>116,631</b> (37.1)	<b>21,190</b> (18.2)	<b>5,040</b> (4.3)	<b>1,001</b> (0.9)	<b>89,400</b> (76.7)
		<b>Males</b>	<b>170,319</b>	<b>95,361</b> (56.0)	<b>14,753</b> (15.5)	<b>3,939</b> (4.1)	<b>707</b> (0.7)	<b>75,962</b> (79.7)
		<b>Females</b>	<b>143,765</b>	<b>21,270</b> (14.8)	<b>6,437</b> (30.3)	<b>1,101</b> (5.2)	<b>294</b> (1.4)	<b>13,438</b> (63.2)
<b>Nicobars District</b>								
1	Car Nicobar	Persons	20,292	10,652 (52.5)	53 (0.5)	15 (0.1)	3,566 (33.5)	7,018 (65.9)
		Males	10,663	6,758 (63.4)	22 (0.3)	8 (0.1)	2,132 (31.5)	4,596 (68.0)
		Females	9,629	3,894 (40.4)	31 (0.8)	7 (0.2)	1,434 (36.8)	2,422 (62.2)
2	Nancowry	Persons	21,776	8,971 (41.2)	218 (2.4)	114 (1.3)	2,519 (28.1)	6,120 (68.2)
		Males	11,990	7,043 (58.7)	162 (2.3)	96 (1.4)	1,816 (25.8)	4,969 (70.6)
		Females	9,786	1,928 (19.7)	56 (2.9)	18 (0.9)	703 (36.5)	1,151 (59.7)
<b>District Total :</b>		<b>Persons</b>	<b>42,068</b>	<b>19,623</b> (46.6)	<b>271</b> (1.4)	<b>129</b> (0.7)	<b>6,085</b> (31.0)	<b>13,138</b> (67.0)
		<b>Males</b>	<b>22,653</b>	<b>13,801</b> (60.9)	<b>184</b> (1.3)	<b>104</b> (0.8)	<b>3,948</b> (28.6)	<b>9,565</b> (69.3)
		<b>Females</b>	<b>19,415</b>	<b>5,822</b> (30.0)	<b>87</b> (1.5)	<b>25</b> (0.4)	<b>2,137</b> (36.7)	<b>3,573</b> (61.4)

Note : Percent of Worker to total worker are given in brackets

Above table indicates that in Andamans district majority of working population engaged in other works (76.7 per cent) followed by Cultivation (18.2 per cent), Agricultural Labourers (4.3 per cent) and Household Industry (0.9 per cent). The proportion of Female Cultivators (30.3 per cent) among total Female Worker is higher than that of Male counterpart (15.5 per cent). Distribution of Female Agricultural Labourers and Household Industry Workers are higher than corresponding Male Agricultural Labourers and Household Industry Worker. Analysing tehsil level data it is observed that the distribution of Cultivators is steadily decreasing from North to South, the highest has been recorded in Diglipur tehsil (51.4 per cent)

followed by Mayabunder (40.7 per cent), Rangat (24.0 per cent), Ferrargunj (9.7 per cent) and Port Blair (6.2 per cent). In case of Other Workers the trend is reverse, viz. it varies from 42.8 per cent in Diglipur tehsil to 90.9 per cent in Port Blair tehsil.

In Nicobars district the distribution of Cultivators is remarkably less (1.4 per cent) compared to Andamans district (18.2 per cent). But on the contrary, in case of Household Industry Workers the proportion is much higher (31.0 per cent) than that recorded in Andamans districts (0.9 per cent). At tehsil level, Nancowry has higher proportion of Cultivators and Agricultural Labourers than those found in Car Nicobar.

**TABLE 35 : DISTRIBUTION OF WORKERS BY SEX IN FOUR CATEGORIES OF ECONOMIC ACTIVITY IN CD BLOCKS, 2001**

Serial number	Name of CD block	Persons/ Males/ Females	Total population	Total number of workers (Main + Marginal)	Category of workers			
					Cultivators	Agricultural Labourers	Household Industry workers	Other workers
1	2	3	4	5	6	7	8	9
<b>Andamans District</b>								
1	North Andaman	Persons	42,895	16,965 (39.6)	8,719 (51.4)	886 (5.2)	98 (0.6)	7,262 (42.8)
		Males	22,635	12,838 (56.7)	6,032 (47.0)	690 (5.4)	61 (0.5)	6,055 (47.2)
		Females	20,260	4,127 (20.4)	2,687 (65.1)	196 (4.7)	37 (0.9)	1,207 (29.2)
2	Middle Andaman	Persons	56,584	21,065 (37.2)	6,311 (30.0)	1,121 (5.3)	167 (0.8)	13,466 (63.9)
		Males	30,149	16,506 (54.7)	4,340 (26.3)	925 (5.6)	118 (0.7)	11,123 (67.4)
		Females	26,435	4,559 (17.2)	1,971 (43.2)	196 (4.3)	49 (1.1)	2,343 (51.4)
3	South Andaman	Persons	98,407	36,399 (37.0)	6,118 (16.8)	2,890 (7.9)	308 (0.8)	27,083 (74.4)
		Males	53,524	30,205 (56.4)	4,347 (14.4)	2,199 (7.3)	212 (0.7)	23,447 (77.6)
		Females	44,883	6,194 (13.8)	1,771 (28.6)	691 (11.2)	96 (1.5)	3,636 (58.7)
<b>District (Rural) Total</b>		<b>Persons</b>	<b>197,886</b>	<b>74,429 (37.6)</b>	<b>21,148 (28.4)</b>	<b>4,897 (6.6)</b>	<b>573 (0.8)</b>	<b>47,811 (64.2)</b>
		<b>Males</b>	<b>106,308</b>	<b>59,549 (56.0)</b>	<b>14,719 (24.7)</b>	<b>3,814 (6.4)</b>	<b>391 (0.7)</b>	<b>40,625 (68.2)</b>
		<b>Females</b>	<b>91,578</b>	<b>14,880 (16.2)</b>	<b>6,429 (43.2)</b>	<b>1,083 (7.3)</b>	<b>182 (1.2)</b>	<b>7,186 (48.3)</b>
<b>Nicobars District</b>								
1	Car Nicobar	Persons	20,292	10,652 (52.5)	53 (0.5)	15 (0.1)	3,566 (33.5)	7,018 (65.9)
		Males	10,663	6,758 (63.4)	22 (0.3)	8 (0.1)	2,132 (31.5)	4,596 (68.0)
		Females	9,629	3,894 (40.4)	31 (0.8)	7 (0.2)	1,434 (36.8)	2,422 (62.2)

Serial number	Name of CD block	Persons/ Males/ Females	Total population	Total number of workers (Main + Marginal)	Category of workers			
					Cultivators	Agricultural Labourers	Household Industry workers	Other workers
1	2	3	4	5	6	7	8	9
2	Nancowry	Persons	21,776	8,971 (41.2)	218 (2.4)	114 (1.3)	2,519 (28.1)	6,120 (68.2)
		Males	11,990	7,043 (58.7)	162 (2.3)	96 (1.4)	1,816 (25.8)	4,969 (70.6)
		Females	9,786	1,928 (19.7)	56 (2.9)	18 (0.9)	703 (36.5)	1,151 (59.7)
	<b>District (Rural)</b>	<b>Persons</b>	<b>42,068</b>	<b>19,623</b> <b>(46.6)</b>	<b>271</b> <b>(1.4)</b>	<b>129</b> <b>(0.7)</b>	<b>6,085</b> <b>(31.0)</b>	<b>13,138</b> <b>(67.0)</b>
	<b>Total</b>	<b>Males</b>	<b>22,653</b>	<b>13,801</b> <b>(60.9)</b>	<b>184</b> <b>(1.3)</b>	<b>104</b> <b>(0.8)</b>	<b>3,948</b> <b>(28.6)</b>	<b>9,565</b> <b>(69.3)</b>
		<b>Females</b>	<b>19,415</b>	<b>5,822</b> <b>(30.0)</b>	<b>87</b> <b>(1.5)</b>	<b>25</b> <b>(0.4)</b>	<b>2,137</b> <b>(36.7)</b>	<b>3,573</b> <b>(61.4)</b>

Note : Percent of Worker to total worker are given in brackets

It can be noted from above table that the distribution of Cultivators has been steadily increasing from South Andaman CD block (16.8 per cent) to North Andaman CD block (51.4 per cent). For Other Workers the trend is reversed, i.e. the highest proportion is at South Andaman CD block (74.4 per cent) followed by Middle Andaman CD block (63.9 per cent) and North Andaman CD block (42.8 per cent). Distribution

of Agricultural Labour in North Andaman CD block and Middle Andaman CD block is almost same except in South Andaman CD block where it is 7.9 per cent. Distribution of Household Industry Workers is more or less equal in three CD blocks. The CD blocks of Nicobars district are co-terminus with corresponding tehsils and show same figures, which have been recorded at tehsil level data given at table 34.

**TABLE 36 : DISTRIBUTION OF WORKERS BY SEX IN FOUR CATEGORIES OF ECONOMIC ACTIVITY OF URBAN AGGLOMERATIONS / TOWNS, 2001**

Serial number	Name and urban status of UA / Town	Persons / Males / Females	Total population	Total number of workers (Main + Marginal)	Category of workers			
					Cultivators	Agricultura l Labourers	Household Industry workers	Other workers
1	2	3	4	5	6	7	8	9
	<b>Andamans District</b>			<b>Number (Percentage)</b>				
1	Bambooflat (CT)	Persons	6,787	2,095 (30.9)	5 (0.2)	27 (1.3)	56 (2.7)	2,007 (95.8)
		Males	3,622	1,805 (49.8)	4 (0.2)	19 (1.1)	43 (2.4)	1,739 (96.3)
		Females	3,165	290 (9.2)	1 (0.3)	8 (2.8)	13 (4.5)	268 (92.4)
2	Garacharma (CT)	Persons	9,427	3,366 (35.7)	5 (0.1)	17 (0.5)	74 (2.2)	3,270 (97.1)
		Males	5,016	2,748 (54.8)	4 (0.1)	14 (0.5)	53 (1.9)	2,677 (97.4)
		Females	4,411	618 (14.0)	1 (0.2)	3 (0.5)	21 (3.4)	593 (96.0)
3	Port Blair (M Cl)	Persons	99,984	36,741 (36.7)	32 (0.1)	99 (0.3)	298 (0.8)	36,312 (98.8)
		Males	55,373	31,259 (56.5)	26 (0.1)	92 (0.3)	220 (0.7)	30,921 (98.9)
		Females	44,611	5,482 (12.3)	6 (0.1)	7 (0.1)	78 (1.4)	5,391 (98.3)

Serial number	Name and urban status of UA / Town	Persons / Males / Females	Total population	Total number of workers (Main + Marginal)	Category of workers			
					Cultivators	Agricultural Labourers	Household Industry workers	Other workers
1	2	3	4	5	6	7	8	9
				Number (Percentage)				
<b>District (Urban) Total :</b>		Persons	<b>116,198</b>	<b>42,202</b>	<b>42</b>	<b>143</b>	<b>428</b>	<b>41,589</b>
				<b>(36.3)</b>	<b>(0.1)</b>	<b>(0.3)</b>	<b>(1.0)</b>	<b>(98.5)</b>
		Males	<b>64,011</b>	<b>35,812</b>	<b>34</b>	<b>125</b>	<b>316</b>	<b>35,337</b>
				<b>(55.9)</b>	<b>(0.1)</b>	<b>(0.3)</b>	<b>(0.9)</b>	<b>(98.7)</b>
		Females	<b>52,187</b>	<b>6,390</b>	<b>8</b>	<b>18</b>	<b>112</b>	<b>6,252</b>
				<b>(12.2)</b>	<b>(0.1)</b>	<b>(0.3)</b>	<b>(1.8)</b>	<b>(97.8)</b>
<b>Nicobars District</b>			<b>-</b>	<b>-</b>	<b>NIL</b>	<b>-</b>	<b>-</b>	<b>-</b>

In urban area of the UT vis-à-vis Andamans district, the majority of worker engages in other work (98.5 per cent) followed by Household Industry Worker (1.0 per cent). The proportion of Cultivators and

Agricultural Labourers are marginal viz. 0.1 and 0.3 per cent respectively. The distribution of all four categories of workers in three towns is more or less similar.

## Brief Analysis of Inset Tables based on Village & Town Directory (37-47)

**TABLE 37 : DISTRIBUTION OF VILLAGES ACCORDING TO AVAILABILITY  
OF DIFFERENT AMENITIES, 2001**

Sl. No.	Name of CD block	Number of inhabited villages	Type of amenity available									
			Edu- cation	Medical	Impro- ved drinking water*	Post Office #	Tele- phone	Transport communi- cations \$	Banks	Agri- cultural Credit Societies	Approach by pucca road	Power supply
1	2	3	4	5	6	7	8	9	10	11	12	13
<b>Andaman District</b>												
1	North Andaman	78	50	22	33	11	23	66	3	7	31	35
		(100)	(64.1)	(28.2)	(42.3)	(14.1)	(29.5)	(84.6)	(3.8)	(9.0)	(39.7)	(44.9)
2	Middle Andaman	103	68	25	65	19	31	68	8	4	63	69
		(100)	(66.0)	(24.3)	(63.1)	(18.4)	(30.1)	(66.0)	(7.8)	(3.9)	(61.2)	(67.0)
3	South Andaman	150	79	51	109	36	97	140	15	11	107	128
		(100)	(52.7)	(34.0)	(72.7)	(24.0)	(64.7)	(93.3)	(10.0)	(7.3)	(71.3)	(85.3)
<b>District Total :</b>		<b>331</b>	<b>197</b>	<b>98</b>	<b>207</b>	<b>66</b>	<b>151</b>	<b>274</b>	<b>26</b>	<b>22</b>	<b>201</b>	<b>232</b>
		<b>(100)</b>	<b>(59.5)</b>	<b>(29.6)</b>	<b>(62.5)</b>	<b>(19.9)</b>	<b>(45.6)</b>	<b>(82.8)</b>	<b>(7.9)</b>	<b>(6.6)</b>	<b>(60.7)</b>	<b>(70.1)</b>
<b>Nicobar District</b>												
1	Car Nicobar	16	12	6	16	5	14	16	3	0	16	16
		(100)	(75.0)	(37.5)	(100.0)	(31.3)	(87.5)	(100.0)	(18.8)	(0.0)	(100.0)	(100.0)
2	Nancowry	154	43	32	18	14	16	148	5	0	35	79
		(100)	(27.9)	(20.8)	(11.7)	(9.1)	(10.4)	(96.1)	(3.2)	(0.0)	(22.7)	(51.3)
<b>District Total :</b>		<b>170</b>	<b>55</b>	<b>38</b>	<b>34</b>	<b>19</b>	<b>30</b>	<b>164</b>	<b>8</b>	<b>0</b>	<b>51</b>	<b>95</b>
		<b>(100)</b>	<b>(32.4)</b>	<b>(22.4)</b>	<b>(20.0)</b>	<b>(11.2)</b>	<b>(17.6)</b>	<b>(96.5)</b>	<b>(4.7)</b>	<b>(0.0)</b>	<b>(30.0)</b>	<b>(55.9)</b>

**Note :** Percentages are given in brackets

\* Based on the improved drinking water source, drinking water supply has been classified as 'Improved ' or otherwise. If the household has access to drinking water supplied from a tap or a hand pump / tube well situated within or outside the premises it is considered as having access to 'Improved drinking water source'. However, the concept of improved drinking water is state specific and this is to be considered accordingly.

# Post office includes Post office, telegraph office and Post and telegraph office.

\$ Transport communication includes bus service, rail facility and navigable waterways.

**TABLE 38 : NUMBER AND PER CENT OF RURAL POPULATION SERVED  
BY DIFFERENT AMENITIES, 2001**

Sl. No.	Name of CD block	Total population of in-habited villages	Type of amenity available									
			Edu-cation	Medical	Impro-ved drinking water*	Post Office #	Tele- phone	Trans- port commu- nications \$	Banks	Agri- cultural Credit Societies	Approach by pucca road	Power supply
1	2	3	4	5	6	7	8	9	10	11	12	13
<b>Andamans District</b>												
1	North Andaman	42,895 (100)	39,493 (92.1)	21,937 (51.1)	33,505 (78.1)	16,892 (39.4)	27,336 (63.7)	40,514 (94.4)	6,565 (15.3)	11,377 (26.5)	32,767 (76.4)	33,782 (78.8)
2	Middle Andaman	56,584 (100)	52,652 (93.1)	30,433 (53.8)	52,271 (92.4)	31,031 (54.8)	34,420 (60.8)	48,638 (86.0)	21,740 (38.4)	12,807 (22.6)	49,874 (88.1)	51,951 (91.8)
3	South Andaman	98,407 (100)	87,150 (88.6)	71,065 (72.2)	93,521 (95.0)	47,642 (48.4)	92,532 (94.0)	97,018 (98.6)	38,601 (39.2)	16,647 (16.9)	95,413 (97.0)	97,800 (99.4)
<b>District Total :</b>		<b>197,886 (100)</b>	<b>179,295 (90.6)</b>	<b>123,435 (62.4)</b>	<b>179,297 (90.6)</b>	<b>95,565 (48.3)</b>	<b>154,288 (78.0)</b>	<b>186,170 (94.1)</b>	<b>66,906 (33.8)</b>	<b>40,831 (20.6)</b>	<b>178,054 (90.0)</b>	<b>183,533 (92.7)</b>
<b>Nicobars District</b>												
1	Car Nicobar	20,292 (100)	15,108 (74.5)	8,148 (40.2)	20,292 (100.0)	8,607 (42.4)	17,359 (85.5)	20,292 (100.0)	4,471 (22.0)	0 (0.0)	20,292 (100.0)	20,292 (100.0)
2	Nancowry	21,776 (100)	16,710 (76.7)	13,720 (63.0)	11,704 (53.7)	11,117 (51.1)	11,155 (51.2)	21,303 (97.8)	8,234 (37.8)	0 (0.0)	11,897 (54.6)	19,508 (89.6)
<b>District Total :</b>		<b>42,068 (100)</b>	<b>31,818 (75.6)</b>	<b>21,868 (52.0)</b>	<b>31,996 (76.1)</b>	<b>19,724 (46.9)</b>	<b>28,514 (67.8)</b>	<b>41,595 (98.9)</b>	<b>12,705 (30.2)</b>	<b>0 (0.0)</b>	<b>32,189 (76.5)</b>	<b>39,800 (94.6)</b>

**Note :** Percentages are given in brackets

\* Based on the improved drinking water source, drinking water supply has been classified as 'Improved ' or otherwise. If the household has access to drinking water supplied from a tap or a hand pump / tube well situated within or outside the premises it is considered as having access to 'Improved drinking water source'. However, the concept of improved drinking water is state specific and this is to be considered accordingly.

# Post office includes Post office, telegraph office and Post and telegraph office.

\$ Transport communication includes bus service, rail facility and navigable waterways.

Since in this UT a large number of villages having very less population (refer table 2), Table 37 may not reflect the true picture of amenities available to the ultimate population. However, analysis of table 38 it can be observed that in rural area of Andamans district on an average 90.7 per cent of population are covered by education facility, 61.8 per cent by medical facility, 90.6 per cent by improved drinking water facility, 49.4

per cent by post office, 94.1 per cent by transport & communication and 92.7 per cent by power supply facility within the villages. In South Andaman CD block 99.4 per cent population is served by power supply. In Nicobars district except power supply, comparatively less per cent of population are covered by various amenities. In Car Nicobar CD Block cent per cent population enjoys electricity.

**TABLE 39 : DISTRIBUTION OF VILLAGES NOT HAVING CERTAIN AMENITIES, ARRANGED BY  
DISTANCE RANGES FROM THE PLACES WHERE THESE ARE AVAILABLE, 2001**

Village not having the amenity of	Distance range of place from the villages where the amenity is available			
	Less than 5 kilometres	5-10 kilometres	10+ kilometres	Total (Col. 2-4)
1	2	3	4	5
<b>Andamans District</b>				
<b>1. Education :</b>				
(a) Primary School	90	31	26	147
(b) Middle School	122	58	68	248
(c) Degree College	3	14	313	330
<b>2. Medical :</b>				
(a) Hospital	14	22	294	330
(b) PHC	145	82	88	315

Village not having the amenity of	Distance range of place from the villages where the amenity is available				Total (Col. 2-4)
	Less than			10+ kilometres	
	5 kilometres	5-10 kilometres	10+ kilometres		
1	2	3	4	5	
3. Post Office	122	64	80	266	
4. Telephone	51	36	93	180	
5. Bus Service	52	43	49	144	
6. Banks :					
(a) Commercial Bank	70	74	172	316	
(b) Cooperative Bank	98	71	141	310	
7. Agricultural Credit Societies	71	61	177	309	
<b>Nicobars District</b>					
1. Education :					
(a) Primary School	75	25	17	117	
(b) Middle School	56	36	52	144	
(c) Degree College	0	0	170	170	
2. Medical :					
(a) Hospital	4	7	158	169	
(b) PHC	31	25	110	166	
3. Post Office	31	21	99	151	
4. Telephone	22	18	100	140	
5. Bus Service	5	2	114	121	
6. Banks :					
(a) Commercial Bank	25	14	128	167	
(b) Cooperative Bank	17	11	137	165	
7. Agricultural Credit Societies	0	0	170	170	

In table 39, it can be observed that in Andamans district out of 147 villages where there is no primary school, 90 villages are covered by the facility within 5 kilometres. In Nicobars district out of 117 villages where there is no primary school 75 villages have

access to this facility within 5 kilometres. Regarding Primary Health Centre, population of 88 villages has to move more than 10 kilometres to get the facility in Andamans district. In Nicobars district, there are 110 number of such type of villages.

**TABLE 40 : DISTRIBUTION OF VILLAGES ACCORDING TO THE DISTANCE FROM THE NEAREST STATUTORY TOWN AND AVAILABILITY OF DIFFERENT AMENITIES, 2001**

Distance range from the nearest statutory town (in kilometres)	Number of inhabited villages in each range	Type of amenity available								
		Post				Transport communications		Agricultural Credit Societies	Approach by pucca road	
		Education	Medical	Office #	Telephone	\$	Banks			
1	2	3	4	5	6	7	8	9	10	
<b>Andamans District</b>										
less than 5	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
5 -15	15	11	7	5	13	14	3	0	13	
	(100.0)	(73.3)	(46.7)	(33.3)	(86.7)	(93.3)	(20.0)	(0.0)	(86.7)	
16 - 50	90	52	32	24	61	85	8	11	71	
	(100.0)	(57.8)	(35.6)	(26.7)	(67.8)	(94.4)	(8.9)	(12.2)	(78.9)	
51+	226	134	59	37	77	175	15	11	117	
	(100.0)	(59.3)	(26.1)	(16.4)	(34.1)	(77.4)	(6.6)	(4.9)	(51.8)	
Unspecified	12	0	0	0	0	0	0	0	0	
	(100.0)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	(0.0)	
<b>District total :</b>	<b>343</b>	<b>197</b>	<b>98</b>	<b>66</b>	<b>151</b>	<b>274</b>	<b>26</b>	<b>22</b>	<b>201</b>	
	<b>(100.0)</b>	<b>(57.4)</b>	<b>(28.6)</b>	<b>(19.2)</b>	<b>(44.0)</b>	<b>(79.9)</b>	<b>(7.6)</b>	<b>(6.4)</b>	<b>(58.6)</b>	

Distance range from the nearest statutory town (in kilometres)	Number of inhabited villages in each range	Type of amenity available									
		Education				Post		Transport communications		Agricultural Credit Societies	Approach by pucca road
		3	4	5	6	7	8	9	10		
<b>Nicobars District</b>											
less than 5	0	0	0	0	0	0	0	0	0	0	
	0	0	0	0	0	0	0	0	0	0	
5 -15	0	0	0	0	0	0	0	0	0	0	
	0	0	0	0	0	0	0	0	0	0	
16 - 50	0	0	0	0	0	0	0	0	0	0	
	0	0	0	0	0	0	0	0	0	0	
51+	170	55	38	19	30	164	8	0	51		
	(100.0)	(32.4)	(22.4)	(11.2)	(17.6)	(96.5)	(4.7)	(0.0)	(30.0)		
Unspecified	0	0	0	0	0	0	0	0	0		
	0	0	0	0	0	0	0	0	0		
<b>District total :</b>	<b>170</b>	<b>55</b>	<b>38</b>	<b>19</b>	<b>30</b>	<b>164</b>	<b>8</b>	<b>0</b>	<b>51</b>		
	<b>(100.0)</b>	<b>(32.4)</b>	<b>(22.4)</b>	<b>(11.2)</b>	<b>(17.6)</b>	<b>(96.5)</b>	<b>(4.7)</b>	<b>(0.0)</b>	<b>(30.0)</b>		

# Post office includes Post office, Telegraph office and Post and telegraph office.

\$ Transport communication includes bus service, rail facility and navigable waterways.

The above table reflects the effect of urban area on availability of various amenities in rural area. It can be seen that in Andamans district except in less than 5 kilometres range, close to urban areas amenities are available more.

In Nicobars district all inhabited villages are coming under 51+ kilometres distance range from nearest statutory town Port Blair (M CI) which is the only statutory town in the UT, situated at more than 289 kilometres away in sea from villages of Nicobars district.

**TABLE 41 : DISTRIBUTION OF VILLAGES ACCORDING TO POPULATION RANGE AND AMENITIES AVAILABLE, 2001**

Population range	Number of inhabited villages in each range	Type of amenity available									
		Educ- ation	Medical	Im- proved drinking water*	Post Office #	Tele- phone	Transport commu- nications		Agri- cultural Credit Societies	Approach by Pucca road	Power supply
							\$	Banks			
<b>Andamans District</b>											
1-499	226	91	30	101	13	62	165	1	3	94	124
	(100.0)	(40.3)	(13.3)	(44.7)	(5.8)	(27.4)	(73.0)	(0.4)	(1.3)	(41.6)	(54.9)
500-999	52	46	18	44	14	36	47	1	4	46	45
	(100.0)	(88.5)	(34.6)	(84.6)	(26.9)	(69.2)	(90.4)	(1.9)	(7.7)	(88.5)	(86.5)
1,000-1,999	41	37	31	39	21	30	39	7	4	39	40
	(100.0)	(90.2)	(75.6)	(95.1)	(51.2)	(73.2)	(95.1)	(17.1)	(9.8)	(95.1)	(97.6)
2,000-4,999	22	21	17	21	17	21	21	15	11	20	21
	(100.0)	(95.5)	(77.3)	(95.5)	(77.3)	(95.5)	(95.5)	(68.2)	(50.0)	(90.9)	(95.5)
5,000-9,999	2	2	2	2	1	2	2	2	0	2	2
	(100.0)	(100.0)	(100.0)	(100.0)	(50.0)	(100.0)	(100.0)	(100.0)	(0.0)	(100.0)	(100.0)
10,000 +	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0
<b>District total :</b>	<b>343</b>	<b>197</b>	<b>98</b>	<b>207</b>	<b>66</b>	<b>151</b>	<b>274</b>	<b>26</b>	<b>22</b>	<b>201</b>	<b>232</b>
	<b>(100.0)</b>	<b>(57.4)</b>	<b>(28.6)</b>	<b>(60.3)</b>	<b>(19.2)</b>	<b>(44.0)</b>	<b>(79.9)</b>	<b>(7.6)</b>	<b>(6.4)</b>	<b>(58.6)</b>	<b>(67.6)</b>
<b>Nicobars District</b>											
1-499	147	36	26	11	8	10	141	2	0	29	72
	(100.0)	(24.5)	(17.7)	(7.5)	(5.4)	(6.8)	(95.9)	(1.4)	(0.0)	(19.7)	(49.0)
500-999	10	8	6	10	4	9	10	0	0	10	10
	(100.0)	(80.0)	(60.0)	(100.0)	(40.0)	(90.0)	(100.0)	(0.0)	(0.0)	(100.0)	(100.0)



Population range	Number of inhabited villages in each range	Type of amenity available										
		Educ-ation	Im-proved drinking water*			Post Office #	Tele- phone	Transport commu- nications \$	Banks	Agri- cultural Credit Societies	Approach by Pucca road	Power supply
			Medical	water*								
1	2	3	4	5	6	7	8	9	10	11	12	
1,000-1,999	11 (100.0)	9 (81.8)	4 (36.4)	11 (100.0)	5 (45.5)	9 (81.8)	11 (100.0)	5 (45.5)	0 (0.0)	10 (90.9)	11 (100.0)	
2,000-4,999	2 (100.0)	2 (100.0)	2 (100.0)	2 (100.0)	2 (100.0)	2 (100.0)	2 (100.0)	1 (50.0)	0 (0.0)	2 (100.0)	2 (100.0)	
5,000-9,999	0	0	0	0	0	0	0	0	0	0	0	
10,000 +	0	0	0	0	0	0	0	0	0	0	0	
<b>District total :</b>	<b>170</b> <b>(100.0)</b>	<b>55</b> <b>(32.4)</b>	<b>38</b> <b>(22.4)</b>	<b>34</b> <b>(20.0)</b>	<b>19</b> <b>(11.2)</b>	<b>30</b> <b>(17.6)</b>	<b>164</b> <b>(96.5)</b>	<b>8</b> <b>(4.7)</b>	<b>0</b> <b>(0.0)</b>	<b>51</b> <b>(30.0)</b>	<b>95</b> <b>(55.9)</b>	

# Post office includes Post office, Telegraph office and Post and telegraph office.

\$ Transport communication includes bus service, rail facility and navigable waterways.

\* Based on the improved drinking water source, drinking water supply has been classified as 'Improved' or otherwise. If the household has access to drinking water supplied from a tap or a hand pump / tube well situated within or outside the premises it is considered as having access to 'Improved drinking water source'. However, the concept of improved drinking water is state specific and this is to be considered accordingly.

From the above table it can be seen that the proportion of amenities available in the village is increasing with the population size of the village. Larger the population size of the village greater the percentage of amenities it has got.

**TABLE 42 : DISTRIBUTION OF VILLAGES ACCORDING TO LAND USE, 2001**

Serial number	Name of CD block	Number of inhabited villages	Area in Sq. Km.	Percentage of cultivable area to total area	
				Percentage of irrigated area to total cultivable area	
1	2	3	4	5	6
<b>Andamans District</b>					
1	North Andaman	78	1,682.7	N.A.	N.A.
2	Middle Andaman	103	1,677.8	N.A.	N.A.
3	South Andaman	150	3,047.5	N.A.	N.A.
<b>District Total :</b>		<b>331</b>	<b>6,408.0</b>	<b>N.A.</b>	<b>N.A.</b>
<b>Nicobars District</b>					
1	Car Nicobar	16	129.0	N.A.	N.A.
2	Nancowry	154	1,712.0	N.A.	N.A.
<b>District Total :</b>		<b>170</b>	<b>1,841.0</b>	<b>N.A.</b>	<b>N.A.</b>

**TABLE 43 : PER CAPITA RECEIPT AND EXPENDITURE IN STATUTORY TOWNS**

Sl. No.	Class, name & urban status of the Town	Per capita receipt			Per capita expenditure					
		Total	From all		Total	General Admini- stration	Public health		Public institutions	Other(s)
			Through taxes	other sources			and conveniences	Public works		
1	2	3	4	5	6	7	8	9	10	11
1	II Port Blair (M Cl)	2,162.5	1,020.6	1,141.8	2,047.8	161.3	577.9	282.6	1,464.2	1,011.4
<b>District Total :</b>		<b>2,162.5</b>	<b>1,020.6</b>	<b>1,141.8</b>	<b>2,047.8</b>	<b>161.3</b>	<b>577.9</b>	<b>282.6</b>	<b>1,464.2</b>	<b>1,011.4</b>

From table no. 43 we can see that per capita expenditure of Port Blair (M Cl) in the district of Andman is Rs. 2,047.83. Nicobars district has no town.

**TABLE 44 : SCHOOLS / COLLEGES PER 10,000 POPULATION IN TOWNS, 2001**

Serial number	Name and urban status of Town	Type of educational institution				
		Primary	Junior Secondary / Middle	Secondary / Matriculation	Senior Secondary	College
1	2	3	4	5	6	7
<b>Andamans District</b>						
1	Bambooflat (CT)	2.9	2.9	1.5	1.5	0
2	Garacharma (CT)	2.1	2.1	2.1	2.1	0
3	Port Blair (M CI)	2.8	2.4	1.9	1.2	0.1
<b>District Total :</b>		<b>2.4</b>	<b>2.1</b>	<b>1.6</b>	<b>1.1</b>	<b>0.1</b>
<b>Nicobars District</b>		-	-	<b>NIL</b>	-	-

As per above table in Urban area of the UT there are on an average 2.4 numbers of primary school, 2.1 number of junior / middle school, 1.6 number of

secondary / matriculation school, 1.1 number of senior secondary school and 0.1 number of college available per 10,000 population.

**TABLE 45 : NUMBER OF BEDS IN MEDICAL INSTITUTIONS IN TOWNS, 2001**

Serial number	Name and urban status of the Town	Number of beds in medical institutions per 10,000 population
1	2	3
<b>Andamans District</b>		
1	Bambooflat (CT)	66
2	Garacharma (CT)	19
3	Port Blair (M CI)	56
<b>District Total :</b>		<b>54</b>
<b>Nicobars District</b>		<b>NIL</b>

It is evident from above table that in urban area of this UT the average number of medical

beds available per 10,000 urban populations is 54.

**TABLE 46 : PROPORTION OF SLUM POPULATION IN TOWNS, 2001**

Serial number	Name of the Town	Total population	Slum population	Percentage of slum population to total population
1	2	3	4	5
<b>Andamans District</b>				
1	Port Blair (M CI)	99,984	16,244	16.25
<b>Nicoabars District</b>		<b>NIL</b>	<b>NIL</b>	<b>NIL</b>

The above table shows that in Port Blair (M CI) 16.25 per cent population live in slum

area. In other two census towns, no slum area exists.

**TABLE 47 : MOST IMPORTANT COMMODITY EXPORTED OUT OF AND  
MANUFACTURED IN TOWNS, 2001**

Serial number	Name and urban status of Town	Most important commodity	
		Manufactured	Exported
1	2	3	4
<b>Andamans District</b>			
1	Bambooflat (CT)	Hollow Block --- ---	Coconut Copra, Arecanut ---
2	Garacharma (CT)	Wooden Furniture, Iron Grills, Steel Furniture ---	Wooden Furniture, Iron Grill, Steel Furniture ---
3	Port Blair (M Cl)	Wooden Furniture, Sea Shell Handicrafts	Wooden Furniture, Coconut Copra, Arecanut, Sea Shell Handicrafts

It can be seen from the above table that Hollow Blocks, Wooden Furnitures, Iron Grills, Still Furnitures and Sea Shell Handicrafts are main manufactured products of the towns of the UT. The main exported

items are Wooden Furnitures, Copra and Arecanut from Port Blair (M Cl.), Wooden Furnitures, Iron Grills and Steel Furnitures from Garacharma (CT) and Copra and Arecanut from Bambooflat (CT).

## Brief Analysis of Inset Tables based on Houses and Household Amenities Data of Houselisting Operation (48-52)

**TABLE 48 : HOUSEHOLDS BY TENURE STATUS AND NUMBER OF ROOMS  
OCCUPIED IN THE DISTRICT, 2001**

Area Name	Tenure status	Number of dwelling rooms	Number of households								
			Total			Scheduled Castes			Scheduled Tribes		
			Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban
1	2	3	4	5	6	7	8	9	10	11	12
<b>Andaman &amp; Nicobar Islands</b>	Owned	No exclusive room	2,951	2,694	257	-	-	-	1,651	1,649	2
		One room	10,629	7,741	2,888	-	-	-	1,448	1,405	43
		Two rooms	13,119	9,331	3,788	-	-	-	554	467	87
		Three rooms	6,235	4,532	1,703	-	-	-	145	130	15
		3+ rooms	4,468	3,022	1,446	-	-	-	87	80	7
		Median number of rooms	2	2	2	-	-	-	1	1	2
	Rented	No exclusive room	429	207	222	-	-	-	20	17	3
		One room	7,060	2,834	4,226	-	-	-	117	25	92
		Two rooms	6,719	2,735	3,984	-	-	-	174	71	103
		Three rooms	1,519	472	1,047	-	-	-	20	6	14
		3+ rooms	490	173	317	-	-	-	7	4	3
		Median number of rooms	2	2	2	-	-	-	2	2	2
	Others	No exclusive room	967	777	190	-	-	-	70	51	19
		One room	5,342	4,275	1,067	-	-	-	152	133	19
		Two rooms	10,077	8,407	1,670	-	-	-	243	218	25
		Three rooms	2,417	1,971	446	-	-	-	59	57	2
		3+ rooms	640	482	158	-	-	-	14	11	3
		Median number of rooms	2	2	2	-	-	-	2	2	1
<b>1. Andamans District</b>	Owned	No exclusive room	1,274	1,017	257	-	-	-	5	3	2
		One room	9,242	6,354	2,888	-	-	-	230	187	43
		Two rooms	12,408	8,620	3,788	-	-	-	155	68	87
		Three rooms	6,002	4,299	1,703	-	-	-	55	40	15
		3+ rooms	4,308	2,862	1,446	-	-	-	15	8	7
		Median number of rooms	2	2	2	-	-	-	1	1	2
	Rented	No exclusive room	391	169	222	-	-	-	5	2	3
		One room	6,821	2,595	4,226	-	-	-	103	11	92
		Two rooms	6,269	2,285	3,984	-	-	-	114	11	103
		Three rooms	1,443	396	1,047	-	-	-	15	1	14
		3+ rooms	428	111	317	-	-	-	4	1	3
		Median number of rooms	2	2	2	-	-	-	2	2	2
	Others	No exclusive room	807	617	190	-	-	-	20	1	19
		One room	4,820	3,753	1,067	-	-	-	71	52	19
		Two rooms	8,854	7,184	1,670	-	-	-	102	77	25
		Three rooms	2,118	1,672	446	-	-	-	13	11	2
		3+ rooms	576	418	158	-	-	-	4	1	3
		Median number of rooms	4	2	2	-	-	-	3	2	1
<b>2. Nicobars District</b>	Owned	No exclusive room	1,677	1,677	0	-	-	-	1,646	1,646	0
		One room	1,387	1,387	0	-	-	-	1,218	1,218	0
		Two rooms	711	711	0	-	-	-	399	399	0
		Three rooms	233	233	0	-	-	-	90	90	0
		3+ rooms	160	160	0	-	-	-	72	72	0
		Median number of rooms	1	1	0	-	-	-	1	1	0

Area Name	Tenure status	Number of dwelling rooms	Number of households								
			Total			Scheduled Castes			Scheduled Tribes		
			Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban
1	2	3	4	5	6	7	8	9	10	11	12
<b>2. Nicobars District</b>	Rented	No exclusive room	38	38	0	-	-	-	15	15	0
		One room	239	239	0	-	-	-	14	14	0
		Two rooms	450	450	0	-	-	-	60	60	0
		Three rooms	76	76	0	-	-	-	5	5	0
		3+ rooms	62	62	0	-	-	-	3	3	0
		Median number of rooms	2	2	0	-	-	-	2	2	0
	Others	No exclusive room	160	160	0	-	-	-	50	50	0
		One room	522	522	0	-	-	-	81	81	0
		Two rooms	1,223	1,223	0	-	-	-	141	141	0
		Three rooms	299	299	0	-	-	-	46	46	0
		3+ rooms	64	64	0	-	-	-	10	10	0
		Median number of rooms	2	2	0	-	-	-	2	2	0

Above table reveals that the number of dwelling households recorded in owned category is greater than that in rented category of tenure status in both Andamans and Nicobars district. In Andamans district the median number of room available is 2 for both urban and rural area for all categories of

tenure status and population. In Nicobars district the median number of rooms in owned category is 1 and that for rented category is 2. It is also noteworthy that majority of tribal population live in dwelling unit containing no exclusive room or one room.

**TABLE 49 : PERCENTAGE DISTRIBUTION OF HOUSEHOLDS LIVING IN PERMANENT, SEMI PERMANENT AND TEMPORARY HOUSES, 2001**

Serial Number	District/ Tahsil	Total			Rural			Urban		
		Perma- nent	Semi- permanent	Tempo- rary	Perma- nent	Semi- permanent	Tempo- rary	Perma- nent	Semi- permanent	Tempo- rary
1	2	3	4	5	6	7	8	9	10	11
I	<b>Andamans District</b>	<b>18,861</b>	<b>25,706</b>	<b>21,038</b>	<b>7,544</b>	<b>16,322</b>	<b>18,358</b>	<b>11,317</b>	<b>9,384</b>	<b>2,680</b>
		<b>(28.7)</b>	<b>(39.2)</b>	<b>(32.1)</b>	<b>(17.9)</b>	<b>(38.7)</b>	<b>(43.5)</b>	<b>(48.4)</b>	<b>(40.1)</b>	<b>(11.5)</b>
1	Diglipur	658	2,967	5,942	658	2,967	5,942	0	0	0
		(6.9)	(31.0)	(62.1)	(6.9)	(31.0)	(62.1)			
2	Mayabunder	635	1,664	2,827	635	1,664	2,827	0	0	0
		(12.4)	(32.5)	(55.2)	(12.4)	(32.5)	(55.2)			
3	Rangat	787	3,959	4,177	787	3,959	4,177	0	0	0
		(8.8)	(44.4)	(46.8)	(8.8)	(44.4)	(46.8)			
4	Ferrargunj	2,909	4,181	2,710	2,411	3,461	2,524	498	720	186
		(29.7)	(42.7)	(27.7)	(28.7)	(41.2)	(30.1)	(35.5)	(51.3)	(13.2)
5	Port Blair	13,872	12,935	5,382	3,053	4,271	2,888	10,819	8,664	2,494
		(43.1)	(40.2)	(16.7)	(29.9)	(41.8)	(28.3)	(49.2)	(39.4)	(11.3)
II	<b>Nicobar District</b>	<b>2,041</b>	<b>2,428</b>	<b>2,828</b>	<b>2,041</b>	<b>2,428</b>	<b>2,828</b>	<b>0</b>	<b>0</b>	<b>0</b>
		<b>(28.0)</b>	<b>(33.3)</b>	<b>(38.8)</b>	<b>(28.0)</b>	<b>(33.3)</b>	<b>(38.8)</b>			
1	Car Nicobar	816	871	1,084	816	871	1,084	0	0	0
		(29.4)	(31.4)	(39.1)	(29.4)	(31.4)	(39.1)			
2	Nancowry	1,225	1,557	1,744	1,225	1,557	1,744	0	0	0
		(27.1)	(34.4)	(38.5)	(27.1)	(34.4)	(38.5)			

**Data source :** Census of India 2001, H- series: "Tables on Houses, Household amenities and Assets."

**Note :** Permanent : 1 Permanent houses refers to those houses whose wall & roofs are made of pucca materials i.e., where, burnt bricks, G.I. Sheets or other metal sheets, stone cement concrete is used for wall and tiles slate, shingle, corrugated iron, zinc or other metal sheets asbestos sheets, bricks, lime and stone and RBC/RCC concrete are used for roof

Semi permanent : 2 Semi-permanent houses refer to those houses made of other types of materials

Temporary : 3 Temporary houses refers to those houses having wall and roofs made of Kutcha materials i.e. where grass, leaves, reeds bamboo mud, unburnt bricks are used for the construction of walls and grass, leaves reeds, bamboo hatch, mud, unburnt bricks, wood etc. are used for roofs.

From above table it is found that in Andamans district major percentage households live in semi-permanent houses (39.2 per cent) followed by 32.1 per cent households living in temporary houses and 28.7 per cent households in permanent houses respectively. In rural area major proportion households live in temporary household the percentage of which is 43.5. On the contrary, in urban area most of the households are living in either permanent houses (48.4 per cent) or in semi-permanent houses (40.1 per cent). While analysing tehsil level proportions it can be found that proportion of households living in temporary houses

in Diglipur tehsil (62.1 per cent), is much higher than that in Port Blair tehsil (16.7 per cent). In fact, proportion of households living in temporary houses is varying directly with the distance between respective tehsil and Port Blair city. Closer the Port Blair city lesser the proportion of households living in temporary houses. Compared to Andamans district (32.1 per cent), Nicobars district having more proportion of households living in temporary houses (38.8 per cent). At tehsil level the Car Nicobar tehsil and Nancowry tehsil have similar pattern of distribution of households residing in various categories of houses.

**TABLE 50 : PERCENTAGE OF HOUSEHOLDS HAVING IMPROVED DRINKING WATER SOURCE, ELECTRICITY, BATHROOM, TOILET AND DRAINAGE FACILITY, 2001**

Sl. No.	District/Tahsil	Total / Rural / Urban	Number of households	Number and percentage of households having									
				Improved drinking water*	Percentage	Electricity	Percentage	Bathroom	Percentage	Latrine	Percentage	Drainage	Percentage
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	<b>Andamans District</b>	<b>Total</b>	<b>65,761</b>	<b>52,816</b>	<b>80.3</b>	<b>50,919</b>	<b>77.4</b>	<b>32,784</b>	<b>49.9</b>	<b>36,035</b>	<b>54.8</b>	<b>27,926</b>	<b>42.5</b>
	<b>Andamans District</b>	<b>Rural</b>	<b>42,352</b>	<b>29,916</b>	<b>70.6</b>	<b>28,629</b>	<b>67.6</b>	<b>14,483</b>	<b>34.2</b>	<b>18,129</b>	<b>42.8</b>	<b>10,574</b>	<b>25.0</b>
	<b>Andamans District</b>	<b>Urban</b>	<b>23,409</b>	<b>22,900</b>	<b>97.8</b>	<b>22,290</b>	<b>95.2</b>	<b>18,301</b>	<b>78.2</b>	<b>17,906</b>	<b>76.5</b>	<b>17,352</b>	<b>74.1</b>
1	Diglipur	Total	9,567	5,385	56.3	4,391	45.9	1,821	19.0	4,200	43.9	1,261	13.2
	Diglipur	Rural	9,567	5,385	56.3	4,391	45.9	1,821	19.0	4,200	43.9	1,261	13.2
	Diglipur	Urban	0	0	0	0	0	0	0	0	0	0	0
2	Mayabunder	Total	5,126	3,984	77.7	3,203	62.5	1,460	28.5	1,827	35.6	1,577	30.8
	Mayabunder	Rural	5,126	3,984	77.7	3,203	62.5	1,460	28.5	1,827	35.6	1,577	30.8
	Mayabunder	Urban	0	0	0	0	0	0	0	0	0	0	0
3	Rangat	Total	8,926	7,000	78.4	6,725	75.3	3,480	39.0	3,131	35.1	2,256	25.3
	Rangat	Rural	8,926	7,000	78.4	6,725	75.3	3,480	39.0	3,131	35.1	2,256	25.3
	Rangat	Urban	0	0	0	0	0	0	0	0	0	0	0
4	Ferrargunj	Total	9,816	8,506	86.7	7,807	79.5	4,168	42.5	4,926	50.2	3,326	33.9
	Ferrargunj	Rural	8,412	7,146	85.0	6,513	77.4	3,521	41.9	4,149	49.3	2,816	33.5
	Ferrargunj	Urban	1,404	1,360	96.9	1,294	92.2	647	46.1	777	55.3	510	36.3
5	Port Blair	Total	32,326	27,941	86.4	28,793	89.1	21,855	67.6	21,951	67.9	19,506	60.3
	Port Blair	Rural	10,321	6,401	62.0	7,797	75.5	4,201	40.7	4,822	46.7	2,664	25.8
	Port Blair	Urban	22,005	21,540	97.9	20,996	95.4	17,654	80.2	17,129	77.8	16,842	76.5
	<b>Nicobars District</b>	<b>Total</b>	<b>7,301</b>	<b>3,241</b>	<b>44.4</b>	<b>5,178</b>	<b>70.9</b>	<b>2,195</b>	<b>30.1</b>	<b>2,889</b>	<b>39.6</b>	<b>1,598</b>	<b>21.9</b>
	<b>Nicobars District</b>	<b>Rural</b>	<b>7,301</b>	<b>3,241</b>	<b>44.4</b>	<b>5,178</b>	<b>70.9</b>	<b>2,195</b>	<b>30.1</b>	<b>2,889</b>	<b>39.6</b>	<b>1,598</b>	<b>21.9</b>
	<b>Nicobars District</b>	<b>Urban</b>	<b>0</b>	<b>0</b>	<b>0.0</b>	<b>0</b>	<b>0.0</b>	<b>0</b>	<b>0.0</b>	<b>0</b>	<b>0.0</b>	<b>0</b>	<b>0.0</b>
1	Car Nicobar	Total	2,771	1,445	52.1	2,187	78.9	669	24.1	1,520	54.9	728	26.3
	Car Nicobar	Rural	2,771	1,445	52.1	2,187	78.9	669	24.1	1,520	54.9	728	26.3
	Car Nicobar	Urban	0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
2	Nancowry	Total	4,530	1,796	39.6	2,991	66.0	1,526	33.7	1,369	30.2	870	19.2
	Nancowry	Rural	4,530	1,796	39.6	2,991	66.0	1,526	33.7	1,369	30.2	870	19.2
	Nancowry	Urban	0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0

**Data source :** Census of India 2001, H- series: "Tables on Houses, Household amenities and Assets."

\* Based on the improved drinking water source, drinking water supply has been classified as 'Improved' or otherwise. If the household has access to drinking water supplied from a tap or a hand pump / tube well situated within or outside the premises it is considered as having access to 'Improved drinking water source'. However, the concept of improved drinking water is state specific and this is to be considered accordingly.

**Note :** Percentage is to be given in brackets after the number of households.

Bathroom means bathroom within the house.

Toilet means toilet within the house.

Drainage means closed and open drainage

It can be seen from above table that in Andamans district, improved drinking water is available to 80.3 per cent households. Among tehsils 56.3 per cent households of Diglipur tehsil, 77.7 per cent households of Mayabunder tehsil, 78.4 per cent households of Rangat tehsil, 86.7 per cent households of Ferrargunj tehsil and 86.4 per cent households of Port Blair tehsil have access to improved drinking water facility. Corresponding percentages of households having latrine are Diglipur tehsil 43.9 per cent, Mayabunder tehsil

35.6 per cent, Rangat tehsil 35.1 per cent, Ferrargunj tehsil 50.2 per cent and Port Blair tehsil 67.9 per cent. Compared to Andamans district lesser percentage of households in Nicobars district has access to improved drinking water (44.4 per cent), electricity (70.9 per cent), bathroom (30.1 per cent), latrine (39.6 per cent) and drainage system (21.9 per cent).

It is to be noted that in this U.T. out of total 73062 households, 34138 households (46.7 per cent) do not have any type of latrine in their houses.

**TABLE 51 : NUMBER AND PERCENT OF HOUSEHOLDS BY TYPE OF FUEL USED FOR COOKING, 2001**

Sl No	Tahsil	Total/ Rural/ Urban	Total house holds	Fire wood	Crop residue	Cowdung cake	Electri- city	Coal / Lignite (charcoal)	Cooking gas (L.P.G.)	Bio- gas	Kero- sene	Others	No cooking
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Andamans District	Total	65,761 (100.0)	29,945 (45.5)	474 (1.0)	41 (0.0)	24 (0.0)	14 (0.0)	14,211 (21.6)	42 (1.0)	20,160 (30.7)	31 (0.0)	819 (1.2)	
	Rural	42,352 (100.0)	28,251 (66.7)	383 (1.0)	11 (0.0)	22 (1.0)	6 (0.0)	4,631 (10.9)	20 (0.0)	8,568 (20.2)	15 (0.0)	445 (1.1)	
	Urban	23,409 (100.0)	1,694 (7.2)	91 (0.0)	30 (1.0)	2 (0.0)	8 (0.0)	9,580 (40.9)	22 (1.0)	11,592 (49.5)	16 (1.0)	374 (1.6)	
1 Diglipur	Total	9,567 (100.0)	7,870 (82.3)	40 (0.4)	1 (0.0)	3 (0.0)	1 (0.0)	601 (6.3)	4 (0.0)	957 (10.0)	1 (0.0)	89 (1.0)	
	Rural	9,567 (100.0)	7,870 (82.3)	40 (1.0)	1 (0.0)	3 (0.0)	1 (0.0)	601 (6.3)	4 (0.0)	957 (10.0)	1 (0.0)	89 (1.0)	
	Urban	0	0	0	0	0	0	0	0	0	0	0	
2 Mayabunder	Total	5,126 (100.0)	3,571 (69.7)	37 (1.0)	3 (1.0)	1 (0.0)	0 (0.0)	644 (12.6)	1 (0.0)	808 (15.8)	4 (1.0)	57 (1.1)	
	Rural	5,126 (100.0)	3,571 (69.7)	37 (1.0)	3 (1.0)	1 (0.0)	0 (0.0)	644 (12.6)	1 (0.0)	808 (15.8)	4 (1.0)	57 (1.1)	
	Urban	0	0	0	0	0	0	0	0	0	0	0	
3 Rangat	Total	8,926 (100.0)	6,112 (68.5)	54 (1.0)	1 (0.0)	0 (0.0)	1 (0.0)	1,222 (13.7)	1 (0.0)	1,425 (16.0)	2 (0.0)	108 (1.2)	
	Rural	8,926 (100.0)	6,112 (68.5)	54 (1.0)	1 (0.0)	0 (0.0)	1 (0.0)	1,222 (13.7)	1 (0.0)	1,425 (16.0)	2 (0.0)	108 (1.2)	
	Urban	0	0	0	0	0	0	0	0	0	0	0	
4 Ferrargunj	Total	9,816 (100.0)	5,307 (54.1)	178 (1.8)	5 (1.0)	10 (1.0)	1 (0.0)	1,356 (13.8)	3 (0.0)	2,885 (29.4)	1 (0.0)	70 (1.0)	
	Rural	8,412 (100.0)	4,947 (58.8)	170 (2.0)	0 (0.0)	10 (1.0)	1 (0.0)	1,113 (13.2)	3 (0.0)	2,099 (25.0)	1 (0.0)	68 (1.0)	
	Urban	1,404 (100.0)	360 (25.6)	8 (1.0)	5 (1.0)	0 (0.0)	0 (0.0)	243 (17.3)	0 (0.0)	786 (56.0)	0 (0.0)	2 (1.0)	

Sl No	Tahsil	Total/Rural/Urban	Total house holds	Fire wood	Crop residue	Cowdung cake	Electricity	Coal / Lignite (charcoal)	Cooking gas (L.P.G.)	Bio-gas	Kero-sene	Others	No cooking	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
5	Port Blair	Total	32,326	7,085	165	31	10	11	10,388	33	14,085	23	495	
			(100.0)	(21.9)	(1.0)	(1.0)	(0.0)	(0.0)	(0.0)	(32.1)	(1.0)	(43.6)	(1.0)	(1.5)
		Rural	10,321	5,751	82	6	8	3	1,051	11	3,279	7	123	
		(100.0)	(55.7)	(1.0)	(1.0)	(1.0)	(0.0)	(10.2)	(1.0)	(31.8)	(1.0)	(1.2)		
	Urban	22,005	1,334	83	25	2	8	9,337	22	10,806	16	372		
		(100.0)	(6.1)	(1.0)	(1.0)	(0.0)	(0.0)	(42.4)	(1.0)	(49.1)	(1.0)	(1.7)		
Nicobars District		<b>Total</b>	<b>7,301</b>	<b>5,228</b>	<b>58</b>	<b>6</b>	<b>3</b>	<b>6</b>	<b>495</b>	<b>20</b>	<b>1,210</b>	<b>0</b>	<b>275</b>	
			<b>(100.0)</b>	<b>(71.6)</b>	<b>(1.0)</b>	<b>(1.0)</b>	<b>(0.0)</b>	<b>(1.0)</b>	<b>(6.8)</b>	<b>(1.0)</b>	<b>(16.6)</b>	<b>(0.0)</b>	<b>(3.8)</b>	
		<b>Rural</b>	<b>7,301</b>	<b>5,228</b>	<b>58</b>	<b>6</b>	<b>3</b>	<b>6</b>	<b>495</b>	<b>20</b>	<b>1,210</b>	<b>0</b>	<b>275</b>	
			<b>(100.0)</b>	<b>(71.6)</b>	<b>(1.0)</b>	<b>(800.1)</b>	<b>(0.0)</b>	<b>(1.0)</b>	<b>(6.8)</b>	<b>(1.0)</b>	<b>(16.6)</b>	<b>(0.0)</b>	<b>(3.8)</b>	
	<b>Urban</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>		
1	Car Nicobar	Total	2,771	1,845	25	4	1	2	344	5	393	0	152	
			(100.0)	(66.6)	(1.0)	(1.0)	(0.0)	(1.0)	(12.4)	(1.0)	(14.2)	(0.0)	(5.5)	
		Rural	2,771	1,845	25	4	1	2	344	5	393	0	152	
		(100.0)	(66.6)	(1.0)	(1.0)	(0.0)	(1.0)	(12.4)	(1.0)	(14.2)	(0.0)	(5.5)		
	Urban	0	0	0	0	0	0	0	0	0	0	0		
2	Nancowry	Total	4,530	3,383	33	2	2	4	151	15	817	0	123	
			(100.0)	(74.7)	(1.0)	(0.0)	(0.0)	(1.0)	(3.3)	(1.0)	(18.0)	(0.0)	(2.7)	
		Rural	4,530	3,383	33	2	2	4	151	15	817	0	123	
		(100.0)	(74.7)	(1.0)	(0.0)	(0.0)	(1.0)	(3.3)	(1.0)	(18.0)	(0.0)	(2.7)		
	Urban	0	0	0	0	0	0	0	0	0	0	0		

Percentage in brackets

Data source : Census of India 2001, H- series: "Tables on Houses, Household amenities and Assets."

The above table reveals that firewood is the predominant fuel used for cooking in the UT. In Andamans district 45.5 per cent households and in Nicobars district 71.6 per cent households use firewood for cooking. Next to firewood, Kerosene (Andamans : 30.7 per cent and Nicobars : 16.6 per cent) and L.P.G. cooking gas (Andamans : 21.6 per cent and Nicobars : 6.8 per cent) are the main fuel used for cooking. The use of biogas is negligible in the UT, although use of biogas is better in Nicobars district (20 households) than Andamans district (42 households). Tehsil level data of Andamans district shows that the proportion of households use firewood as fuel in Diglipur Tehsil is 82.3 per cent, which is highest among all tehsil of Andamans district. L.P.G. cooking gas is used in 6.3

per cent household of Diglipur tehsil, 12.6 per cent household of Mayabunder tehsil, 13.7 per cent household of Rangat tehsil, 13.8 per cent of household of Ferrargunj tehsil and 32.1 per cent household of Port Blair tehsil. Corresponding proportions of houses, which use kerosene as fuel, are 10.0 per cent, 15.8 per cent, 16.0 per cent, 29.4 per cent and 43.6 per cent respectively. Among tehsils of Nicobars district majority portion of households of Nancowry tehsil (74.7) uses firewood for cooking where Kerosene and L.P.G. cooking gas are used only by 18.0 and 3.3 per cent households respectively. In Car Nicobar tehsil firewood is used by 66.6 per cent households, kerosene by 14.2 per cent and L.P.G. cooking gas by 12.4 per cent households.



**TABLE 52 : NUMBER OF HOUSEHOLDS AVAILING BANKING SERVICES AND NUMBER OF HOUSEHOLDS HAVING EACH OF THE SPECIFIED ASSET, 2001**

Sl. No.	Tahsil	Total/ Rural/ Urban	Total number of house-holds	Total number of house-holds availing banking services	Availability of household assets						
					Radio / Transistor	Tele- vision	Tele- phone	Bicycle	Scooter, Motor Cycle, Moped	Car, Jeep, Van	None of the specified assets
1	2	3	4	5	6	7	8	9	10	11	12
<b>Andamans District</b>		<b>Total</b>	<b>65,761</b>	<b>42,029</b>	<b>32,747</b>	<b>35,455</b>	<b>14,694</b>	<b>12,210</b>	<b>10,780</b>	<b>1,487</b>	<b>15,978</b>
				(63.9)	(49.8)	(53.9)	(22.3)	(18.6)	(16.4)	(2.3)	(24.3)
		<b>Rural</b>	<b>42,352</b>	<b>27,005</b>	<b>20,595</b>	<b>17,773</b>	<b>5,878</b>	<b>10,104</b>	<b>4,170</b>	<b>489</b>	<b>12,364</b>
				(63.8)	(48.6)	(42.)	(13.9)	(23.9)	(9.8)	(1.2)	(29.2)
		<b>Urban</b>	<b>23,409</b>	<b>15,024</b>	<b>12,152</b>	<b>17,682</b>	<b>8,816</b>	<b>2,106</b>	<b>6,610</b>	<b>998</b>	<b>3,614</b>
				(64.2)	(51.9)	(75.5)	(37.7)	(9.)	(28.2)	(4.3)	(15.4)
1	Diglipur	Total	9,567	6,046	3,841	2,563	669	1,764	523	72	3,992
				(63.2)	(40.1)	(26.8)	(7.0)	(18.4)	(5.5)	(0.8)	(41.7)
		Rural	9,567	6,046	3,841	2,563	669	1,764	523	72	3,992
				(63.2)	(40.1)	(26.8)	(7.)	(18.4)	(5.5)	(0.8)	(41.7)
		Urban	0	0	0	0	0	0	0	0	0
2	Mayabunder	Total	5,126	3,069	2,338	1,828	553	1,222	464	37	1,674
				(59.9)	(45.6)	(35.7)	(10.8)	(23.8)	(9.1)	(0.7)	(32.7)
		Rural	5,126	3,069	2,338	1,828	553	1,222	464	37	1,674
				(59.9)	(45.6)	(35.7)	(10.8)	(23.8)	(9.1)	(0.7)	(32.7)
		Urban	0	0	0	0	0	0	0	0	0
3	Rangat	Total	8,926	5,908	4,309	3,999	1,118	1,765	714	80	2,583
				(66.2)	(48.3)	(44.8)	(12.5)	(19.8)	(8.0)	(0.9)	(28.9)
		Rural	8,926	5,908	4,309	3,999	1,118	1,765	714	80	2,583
				(66.2)	(48.3)	(44.8)	(12.5)	(19.8)	(8.0)	(0.9)	(28.9)
		Urban	0	0	0	0	0	0	0	0	0
4	Ferrargunj	Total	9,816	6,102	5,101	5,263	2,013	1,425	1,040	147	2,431
				(62.2)	(52.0)	(53.6)	(20.5)	(14.5)	(10.6)	(1.5)	(24.8)
		Rural	8,412	5,384	4,489	4,381	1,715	1,326	905	120	2,089
				(64.0)	(53.4)	(52.1)	(20.4)	(15.8)	(10.8)	(1.4)	(24.8)
		Urban	1,404	718	612	882	298	99	135	27	342
				(51.1)	(43.6)	(62.8)	(21.2)	(7.1)	(9.6)	(1.9)	(24.4)
5	Port Blair	Total	32,326	20,904	17,158	21,802	10,341	6,034	8,039	1,151	5,298
				(64.7)	(53.1)	(67.4)	(32.)	(18.7)	(24.9)	(3.6)	(16.4)
		Rural	10,321	6,598	5,618	5,002	1,823	4,027	1,564	180	2,026
				(63.9)	(54.4)	(48.5)	(17.7)	(39.0)	(15.2)	(1.7)	(19.6)
		Urban	22,005	14,306	11,540	16,800	8,518	2,007	6,475	971	3,272
				(65.0)	(52.4)	(76.3)	(38.7)	(9.1)	(29.4)	(4.4)	(14.9)

As per above table in Andamans district 42,029 households (63.9 per cent) avail banking services, radio/transistor is available to 32,747 households (49.8 per cent) television to 35,455 households (53.9 per cent), telephone to 14,694 households (22.3 per cent), bicycle to 12,210 households (18.6 per cent), scooter, motor cycle, moped to 10,780 households (16.4 per cent) and car, jeep, van is available to 1,487 (2.3 per cent) households. 15,978 (24.3 per cent) households in the district do not avail

any of the specified assets. Analysing tehsil level data it can be seen that in Andamans district Rangat tehsil is having highest proportion of households (66.2 per cent), availing banking services. Regarding specified assets radio, transistor is available to 40.2 per cent households of Diglipur tehsil, 45.6 per cent households of Mayabunder tehsil, 48.3 per cent households of Rangat tehsil, 52.0 per cent households of Ferrargunj tehsil and 53.1 per cent households of Port Blair tehsil. None of the specified assets

are available to 41.7 per cent households of Diglipur, 32.7 per cent of Mayabunder, 28.9 per cent of Rangat,

24.8 per cent of Ferrargunj and 16.4 per cent of Port Blair tehsil.

Table : 52 contd....

Sl. No.	Tahsil	Total/ Rural/ Urban	Total number of house- holds	Total number of house-holds availing banking services	Availability of household assets						
					Radio / Transistor	Tele- vision	Tele- phone	Bicycle	Scooter, Motor Cycle, Moped	Car, Jeep, Van	None of the specified assets
1	2	3	4	5	6	7	8	9	10	11	12
1	Nicobars District	<b>Total</b>	<b>7,301</b>	<b>4,748</b>	<b>3,871</b>	<b>2,817</b>	<b>654</b>	<b>4,070</b>	<b>691</b>	<b>34</b>	<b>1,200</b>
				(65.0)	(53.0)	(38.6)	(9.0)	(55.7)	(9.5)	(0.5)	(16.4)
		<b>Rural</b>	<b>7,301</b>	<b>4,748</b>	<b>3,871</b>	<b>2,817</b>	<b>654</b>	<b>4,070</b>	<b>691</b>	<b>34</b>	<b>1,200</b>
				(65.0)	(53.0)	(38.6)	(9.0)	(55.7)	(9.5)	(0.5)	(16.4)
		<b>Urban</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
1	Car Nicobar	Total	2,771	1,809	1,457	1,111	379	2,019	424	26	306
				(65.3)	(52.6)	(40.1)	(13.7)	(72.9)	(15.3)	(0.9)	(11.04)
		Rural	2,771	1,809	1,457	1,111	379	2,019	424	26	306
				(65.3)	(52.6)	(40.1)	(13.7)	(72.9)	(15.3)	(0.9)	(11.04)
		Urban	0	0	0	0	0	0	0	0	0
2	Nancowry	Total	4,530	2,939	2,414	1,706	275	2,051	267	8	894
				(64.9)	(53.3)	(37.7)	(6.1)	(45.3)	(5.9)	(0.2)	(19.7)
		Rural	4,530	2,939	2,414	1,706	275	2,051	267	8	894
				(64.9)	(53.3)	(37.7)	(6.1)	(45.3)	(5.9)	(0.2)	(19.7)
		Urban	0	0	0	0	0	0	0	0	0

In Nicobars district banking facility is available to 65.0 per cent households, radio, transistor to 53.0 per cent, television to 38.6 per cent, telephone to 9.0 per cent, bicycle to 55.8 per cent, scooter, motor cycle, moped to 9.5 per cent and car, jeep, van to 0.5 per cent and none of the specified assets is available to

16.4 per cent of households. Among two tehsils of the district 65.3 per cent households of Carnicobar tehsil and 64.9 per cent households of Nancowry tehsil are availing banking service. None of the specified assets is available to 11.0 per cent households of Car Nicobar tehsil and 19.7 per cent households of Nancowry tehsil.

## **Major natural events, administrative developments and achievements in sports and culture**

### **Volcanic eruption at Barren Island**

The Barren Island of Andaman Sea situated at 135 km north-east to Port Blair city contains the only live volcano of the Indian peninsula. This volcano after around one hundred years' hibernation restarted erupting violently on 29th March 1991. This spell of eruption continued for seven months. Again it woke up during mid-December of 1994 and the volcanism continued up to end of June 1995. Geologists and Scientists of various disciplines studied this natural phenomenon and recorded their observations.

### **Introduction of Gram Panchayat system**

On promulgation of A&N Islands (Panchayat) Regulation, 1994, enforcing from 23rd April 1994 by the President of India, in the light of 73rd Constitutional Amendment, the three tier Panchayat system consisting of 67 Gram Panchayats, 7 Panchayat Samities and at the apex Zilla Parishad was started functioning from October 1995.

### **Achievements in Sports and Culture**

Since the establishment of a centre by the Sports Authority of India in these Islands, the raw and natural talents of this Island's youth identified and brought them upto national and international level games. From 1990 to April 2001, the Island's team sponsored by the Department of Youth Affairs and Culture had bagged

a total number of 18 and 285 medals in international and national level games respectively. The Kayaking, Canoeing, Rowing and Cycling teams sponsored from this UT are regarded as some of the best teams in our country. In the national games held during 1990-1991, a six member team of this Island had won 51 medals comprising 22 gold, 22 silver and 7 bronze whereas during 2000-2001, 4 players represented the team and won 34 medals comprising 11 gold, 10 silver and 13 bronze. Not only in national games, but also in the international level sports this Island's team also recorded their position by winning 5 medals each during 1991-92 and 1992-93, 2 medals in 1993-94 and 6 medals during 1994-95.

Though the Department of Youth Affairs and Culture is organising various activities with the aim to preserve the cultural heritage of these Islands, Island Tourism Festival attracts the masses in large, where mega cultural bonanza is organised every year in collaboration with the Zonal Cultural Centres viz. Eastern Zonal Cultural Center, South Zone Cultural Centre, Lalit Kala Academy, Sahitya Academy, Song & Drama Division, NSD, Government of India etc. as well as local cultural institutions. For staging these activities, an amphitheatre has also been established at Anarkali village of Port Blair city where open air theatre, drama and cultural programmes are being organised time to time.

## Scope of Village and Town Directory

### Village Directory :

The “Village Directory” is one of the traditional compilations of the census. The format of the directory is almost the same as was prescribed in the 1991 census. It bears the list of villages, their location code numbers, areas, population, amenities such as educational, medical, communications, drinking water facilities etc. available to them and also the land use pattern for each village. For this purpose, villages have been arranged CD Block wise in order of their location code numbers. The inclusion of alphabetical list of villages with 2001 census population and the map of every Tahsil depicting location of villages by population size, urban-spread and important infrastructural facilities available therein will further help the reader in identifying any village in the CD Block.

‘Village’ is a statutorily recognized unit having a definite boundary and separate land records. For those villages, which have partly merged in a Town, data pertaining to remaining part of the village is shown in the Village Directory and for the part merged, the details have been given under the concerned urban agglomeration. Land use data for villages treated as Census Towns (Urban) in 2001 census can be seen in Appendix-III of the Village Directory.

In A&N Islands villages mean not only revenue villages but also all places of human habitations where people were found living at the time of 2001 census. The census villages here comprise of all revenue villages and permanent and temporary camps of Forest, Andaman Public Works Department, Bush Police, Contractors, A&N Forest & Plantation Development Corporation’s Camp, Jarawas, Shompens etc. tribal residing areas besides encroachment areas located on forest land and outside the boundaries of revenue villages. All such camps located within the boundaries of a revenue village have been treated as part of the revenue village for all purposes. All types of camps and encroachment areas etc., located outside the revenue boundaries have been treated as separate census villages with their known names showing the type of use of the area within brackets. The readers will find that in certain cases there are two census villages with the same name, one being the revenue village and the other encroachment area.

In case a complete village is treated as an

outgrowth of urban agglomeration, data on amenities and land use for that village have not been given in the Village Directory but shown along with the urban component. However, in this UT there is no outgrowth of Towns which has been treated as Urban Agglomeration.

The ‘uninhabited’ villages (villages with no population) have been indicated as such after furnishing details in columns 1 to 2 i.e., Serial number, Name of village, location code number and total area of the village. The villages which have been considered as Census Towns, the corresponding amenities data are shown in the Town Directory.

In addition to the above details, following eight appendices to Village Directory have also been included.

- |              |  |
|--------------|--|
| Appendix - I | -- Abstract of educational, medical and other amenities in Villages - CD Block level                         |
| Appendix-IA  | -- Villages by number of Primary Schools   |
| Appendix-IB  | -- Villages by Primary, Middle and Secondary Schools   |
| Appendix-IC  | -- Villages with different sources of drinking water facilities available                                    |
| Appendix-II  | -- Villages with 5000 and above population which do not have one or more amenities available                 |
| Appendix-IIA | -- List of Census Towns which do not have one or more amenities  |
| Appendix-III | -- Land utilisation data in respect of Census Towns/Non Municipal Towns                                      |
| Appendix-IV  | -- CD Block wise list of inhabited villages where no amenity other than drinking water facility is available |
| Appendix-V   | -- Summary showing number of Villages having or not having Scheduled Caste Population                        |
| Appendix-VI  | -- Summary showing number of Villages having or not having Scheduled Tribe Population                        |

Appendix-VIIA -- List of Villages according to the proportion of the Schedule Castes to the total population by ranges

Appendix-VIIB -- List of Villages according to the proportion of the Schedule Tribes to the total population by ranges

The above twelve appendices are expected to help the planners for planning inputs in areas / villages where basic infrastructure is lacking and also for evolving suitable plans for the welfare of Scheduled Tribes, in particular.

### Town Directory :

The town directory is presented for each town covering different aspects of urban life through a set of seven statements from I to VII. The data contained in these statements are about the identification particulars of town, the area, number of households (including houseless households), population and growth rate in 2001 and past censuses, density, sex ratio, physical aspects and location of towns, communications, municipal finances, civic and other amenities, medical, educational, recreational, cultural facilities, trade, commerce, industry, banking, and civic and other amenities in slums. It covers all the towns in the district statutorily notified as well as non-municipal towns (Census Towns). All the towns in the district are arranged in ascending order of location code number.

The data collected in these statements have largely been furnished by the municipal bodies. In case of non municipal towns (Census Towns) the Block level office supplied the information.

Statement I shows status and growth history of the towns in the district. Column 2 in this statement indicates class, name and civic administration status of town (as in 2000). Class of the town indicated under this column has been introduced to facilities the analysis of town directory data at the state and the national level. Census towns have no urban civic status.

#### Size and Class of Towns :

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

Column 3 is for representing eight digit permanent code number for each town in the district.

Column 4 indicates the name of police station in which the town is located.

Column 5 is for recording the name of CD Block if the town is located in it.

Column 6 gives area (in sq. kms.) of the town.

Column 7 gives information about number of households including houseless households.

Columns 8 to 18 gives population and growth rate of the town since the Censuses of 1901, which would help in drawing the trends in their growth rate.

Column 19 present density in 2001 Census and 20 to 22 represent the sex ratio.

Statement II shows physical aspects and location of towns. In physical aspects only the rainfall, maximum and minimum temperature data as obtained from the Director General of Meteorological Survey of India have been shown. Towns for which information could not be obtained from Meteorological Survey of India, the same has been collected locally or calculated in relation to the nearest town, to the extent possible. Columns 6 to 12 have been filled up on the basis of information received from the respective district authority. Distances respectively from the state, district and tahsil/CD Block headquarters as well as the nearest city (urban area with a population of 100,000+) would help in determining the location of a town. Communication facilities are shown mentioning railway station, bus route and navigable river/canal.

Statement III deals with municipal finance for the statutory and also non-statutory town bodies managing civic administration of the town provided they have separate budgets and accounts of their own.

Statement IV Scheduled Castes/Scheduled Tribes population figure given in columns 4 and 5 would help in measuring amenities in respect of population size of the weaker sections in the towns. The information on road length within the town shown under column 6 has been obtained from Municipality (except for the highways).

Columns 7 to 12 reflects the information on system of sewerage number of latrines and method of disposal of night soil.

Columns 13 and 14 indicate sources and system of storage with capacity of protected water supply to the inhabitants of the towns.

Column 15 gives information regarding availability of fire fighting services. In case, it is not available in the referent towns, the name of the nearest place where it is available has been mentioned and the distance from the town has also been indicated within brackets. Columns 16 to 20 pertain to the number of connection of electricity supply available for domestic, industrial, commercial, road lighting (points) and for any other purposes.

Statement V gives information regarding amenities like medical, educational, recreational and cultural facilities available in the town. 2001 population figures for each town have also been indicated and this will facilitate in analyzing data on facilities available to the people.

Data related to medical facilities have been obtained from the concerned district authority and shown under columns 4 and 5. All types of medical institutions whether allopathic, ayurvedic, unani or homoeopathic have been covered.

If the medical institution is Ayurvedic, Unani or Homoeopathic the same is indicated in bracket by recording the number of institutions.

In case, more than one institution of any type is available, the exact number is shown within the brackets.

The information on educational facilities are depicted in column 6 to 14.

Column 10 pertains to the number of recognized shorthand, typewriting and vocational training institutes (grouped as others) which include Applied Art / Painting college, Pharmacy college, B.Ed. college, Teacher's training institute, Music / Dancing, Nursing school, etc.

Column 15 shows the information in respect of Adult Literacy classes / Centres etc. Similarly in view of the spurt in the employment of women in towns, information on number of working women's hostels and seats available therein has been given under column 16. This data would help in formulating plans for opening new hostels in order to meet the problems of the single working women.

Columns 17 to 20 show recreational and cultural facilities available in the town. These include stadia, cinema, auditoria / drama / community halls, public libraries indicated as 'PL' and reading rooms indicated as 'RR'.

Statement VI presents information in respect of Trade, Commerce, Industry and Banking services in the town. Columns 3, 4 and 5 contain information about the three most important commodities exported out from the town, column number 6, 7 and 8 in the other hand bears information about the three most important commodities manufactured in the town. Column no. number 9, 10 and 11 show the number of agricultural and non-agricultural credit societies in the town.

Statement VII provides data in respect of civic and other amenities in the slums.



## Note explaining the abbreviation used in Village Directory

The “Village Directory” is one of the traditional compilations of the Census. It gives the list of villages, their location codes, area, population, number of households, amenities such as educational, medical, drinking water, post and telegraph, commercial and co-operative banks, agricultural non-agricultural and other credit societies, recreational and cultural facilities, communication, approach to village, nearest town with distance, power supply, availability of newspaper and magazines, most important commodity manufactured and land use data of each village. For this purpose, villages have been arranged CD Block wise in order of their location code numbers. The inclusion of alphabetical list of villages with 2001 census population and the map of every Tahsil depicting location of villages by population size, urban-spread and important infrastructural facilities available therein will further help the reader in identifying any village in the CD Block.

Generally, village is a statutorily recognized unit having a definite boundary and separate land records. For those villages, which have partly merged in a Town, data pertaining to remaining part of the village is shown in the Village Directory and for the part merged, the details have been given under the concerned urban agglomeration. Land use data for villages treated as Census Towns (Urban) in 2001 census can be seen in Appendix-III of the Village Directory.

In A&N Islands villages mean not only revenue villages but also all places of human habitations where people were found living at the time of 2001 census. The census villages here comprise of all revenue villages and permanent and temporary camps of Forest, Andaman Public Works Department, Bush Police, Contractors, A&N Forest & Plantation Development Corporation's Camp, Jarawas, Shompens etc tribal residing areas besides encroachment areas located on forest land and outside the boundaries of revenue villages. All such camps located within the boundaries of a revenue village have been treated as part of the revenue village for all purposes. All types of camps and encroachment areas etc., located outside the revenue boundaries have been treated as separate census villages with their known names showing the type of use of the area within brackets. The readers will find that in certain cases there are two census villages with the same name, one being the revenue

village and the other encroachment area. The ‘uninhabited’ villages (villages with no population) have been indicated as such after furnishing details in columns 1 to 2 i.e., Serial number, Name of village, location code number and total area of the village. The villages which have been considered as Census Towns, the corresponding amenities data are shown in the Town Directory.

The Village Directory format has 23 columns and the details given under each column are as follows :

### Columns 1 & 23 : Serial Number

Self explanatory. All the villages within the CD Block are presented serially in the ascending order of their location code number.

### Columns 2 : Name, Location Code Number and Area of village

The name, location code number and area of the villages in hectares are shown against this columns. Wherever the area figure was not furnished by the concerned department, N.A. is shown against Area. The name and location code number of the villages includes uninhabited villages also. In A&N Islands apart from revenue villages, a large number of other areas are treated as census villages. Following are the abbreviations used in names of census villages.

(i) Agriculture Camp	AC
(ii) Andaman Public Works Department Camp	APWDC
(iii) Agricultural Research Farm	ARF
(iv) Andamanese Settlement	AS
(v) Encroached Forest Area	EFA
(vi) Forest Camp	FC
(vii) Forest Coconut Plantation Area	FCPA
(viii) Forest Development Corporation Area	FDCA
(ix) Forest Plantation Development Corporation Area	FPDCA
(x) Forest Settlement	FS
(xi) Jarawa Area	JA
(xii) Jarawa Protection Police Camp	JPPC
(xiii) Not Available	NA
(xiv) Nicobarese Settlement	NS
(xv) Onges Settlement	OS



(xvi) Police Outpost	PO
(xvii) Revenue Village	RV
(xviii) Sentinelese Area	SA
(xix) Wild Life Sanctuary	WLS

### Column 3 : Total population and Number of households

The total population and number of households of the village as per 2001 Census are given against this column.

### Column 4 to 11 :

In column 4 to 11, availability in respect of different amenities such as education, medical, drinking water, post, telegraph, banks, credit societies, communication etc. in each village has been depicted with appropriate abbreviations against the column concerned. Wherever the amenities are not available in the village, 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 next to it in brackets. Column wise details are given below.

### Column 4 : Educational

Classes upto class V are included in Primary School. This will include nursery school, kindergarten school, pre-basic school, pre-primary school, junior basic school upto class V. Classes from VI to VIII are included in middle school and Classes from IX and X in secondary school and Classes XI and XII are included in senior secondary school. Composite schools like Middle schools with primary classes or Secondary schools with middle classes are included in the Primary and Middle schools respectively separately. For example, if in a village, there are two Primary Schools and one Middle school with Primary classes, the number of Primary schools in the village is given as three and that of Middle schools as one though there are only three educational institutions.

Accordingly any of the following types of institutions if exists within the village is shown as per codes given below :

(i) Primary School	P
(ii) Middle School	M
(iii) Secondary School	S
(iv) Senior Secondary School	SS
(v) College	C
(vi) Industrial School	I
(vii) Training School	Tr
(viii) Adult literacy class/centre	AC

(ix) Others (specify) e.g. Sanskrit Pathshala, Senior basic school, Navodaya Vidyalaya, Makhtab etc.	EO
--	----

Number of institution of a type in the village has been prefixed against the abbreviation, e.g. 3P, 4S, etc.

### Column 5 : Medical

Availability of medical facility within the village is indicated by following codes :

(i) Allopathic Hospital	H
Ayurvedic Hospital	AH
Unani Hospital	HU
Homeopathic Hospital	HH
(ii) Allopathic Dispensary	D
Ayurvedic Dispensary	AD
Unani Dispensary	UD
Homeopathic Dispensary	HD
(iii) Maternity & Child Welfare	MCW
(iv) Maternity Home	MH
(v) Child Welfare Centre	CWC
(vi) Health Centre	HC
(vii) Primary Health Centre	PHC
(viii) Primary Health Sub-Centre	PHS
(ix) Family Welfare Centre	FWC
(x) T.B. Clinic	TB
(xi) Nursing Home	NH
(xii) Registered Private Medical Practitioner	RMP
(xiii) Subsidised Medical Practitioner	SMP
(xiv) Community Health Worker	CHW
(xv) Others	HO

Number of institution of a type in the village has been prefixed against the abbreviation, e.g. 3H, 2PHC etc.

### Column 6 : Drinking Water

The type of the drinking water supply sources available within the village are indicated by codes as follows :

(i) Tap Water	T
(ii) Well Water	W
(iii) Tank Water	TK
(iv) Tubewell Water	TW
(v) Handpump	HP
(vi) River Water	R
(vii) Canal	C
(viii) Lake	L

(ix) Spring	S
(x) Others	O
(xi) Summer Source	SS=

(i) Bus	BS
(ii) Railway Station	RS
(iii) Navigable Waterway	NW

#### Column 7 : Post, Telegraph and Telephone

It is indicated by codes as shown below if the following amenities exists within the village :

(i) Post Office	PO
(ii) Telegraph Office	TO
(iii) Post & Telegraph Office	PTO
(iv) Telephone Connection	Ph

#### Column 8 : Commercial and Co-operative Banks

If the village is served by any banking service, commercial bank, co-operative bank etc.

The same is indicated in codes mentioned below along with the number of banks prefixed. If not available, the distance of nearest place where the facility exist is given in brackets :

(i) Commercial Bank	CM
(ii) Co-operative Bank	CP

#### Column 9 : Credit Societies

If the village enjoys the services of Credit Societies i.e. Agricultural Credit Societies, Non Agricultural Credit Society or Other Credit Societies within the village, the same is indicated in codes mentioned below along with the number of such societies in brackets. In case the facility is not available within the village the distance of the nearest place where such facility exist is given :

(i) Agricultural Credit Society	AC
(ii) Non- Agricultural Credit Society	NC
(iii) Other Credit Society	OC

#### Column 10 : Recreational and cultural facilities

If facilities such as Cinema/Video hall, Sports Club, Stadium/Auditorium is available in the village, the same is recorded in these columns. If not available the particulars of the nearest place with the facility is recorded. The information is indicated in codes mentioned below along with the number of such facilities prefixed :

(i) Cinema / Video Hall	CV
(ii) Sports Club	SC
(iii) Stadium / Auditorium	SA

#### Column 11 : Communications

If the village is served by any mode of public / private transport like Bus, Railway station or Navigable water ways they are mentioned as follows :

#### Column 12 : Approach to village

Approach to village refers to the status of road leading to village. The approach to the village is indicated in following codes :

(i) Paved Road	PR
(ii) Mud road	MR
(iii) Foot path	FP
(iv) Navigable River	NR
(v) Navigable Canal	NC
(vi) Navigable waterways other than River, Canal	NW

#### Column 13 : Nearest Town and distance

The distance is given in kilometers in brackets against the name of the town nearest to the village.

#### Column 14 : Power supply

Availability of Power Supply in the village, whatever may be the form of its use is given by using following codes :

(i) Electricity for domestic use	ED
(ii) Electricity for agricultural use	EAg
(iii) Electricity for other purposes	EO
(iv) Electricity for all purposes	EA

#### Column 15 : News Paper / Magazine

If the village receives any News Paper / Magazines the same is noted in this column using following codes :

(i) News Paper	N
(ii) Magazine	M

#### Column 16 : Most important commodities manufactured

The name of three most important commodities manufactured in the village is recorded against this column.

#### Column 17 to 21 : Land use i.e. area under different types of land use

Land use data maintained by the UT Govt. are furnished against these columns. The data concerning area under Forest, Irrigated land (by source), Un-irrigated land, Culturable waste and Area not available for cultivation in the village are shown against these columns. The area figures are given in hectare(s) up to one decimal. Wherever the information is not made

available by the concerned department ‘....’ is shown against corresponding cell.

Village level land use data in this territory is only available partially. Neither the total are nor the land use data is available for all the non revenue census villages which comprise different types of temporary and permanent camps and encroachment area, etc. located on the forest land. Similarly the land use data for all the villages of Nicobar tehsil and most of the villages in Nancowry tehsil of Nicobars district is also not available, as villages are yet to be cadastrally surveyed in this district. The land use data is available only in respect of revenue villages falling in the five tehsils of Andamans district and 7 villages of Nancowry tehsil. Thus, in case of non-revenue villages of Andamans district and in the case of tribal villages of both the tehsils of Nicobars district, the information is not available and ‘....’ is shown in these columns.

The codes used for different types of irrigation facilities available in the village are indicated below :

(i) Government Canal	GC
(ii) Private Canal	PC
(iii) Well (without electricity)	WE
(iv) Well (with electricity)	WE
(v) Tubewell (without electricity)	TWE
(vi) Tubewell (with electricity)	TW
(vii) Tank	TK
(viii) River	R
(ix) Lake	L
(x) Waterfall	WF
(xi) Others	O
(xii) Total	T

The village directory carries following twelve appendices.

Appendix–I -- Abstract of educational, medical and other amenities in Villages - CD Block level

Appendix–IA	-- Villages by number of Primary Schools
Appendix–IB	-- Villages by Primary, Middle and Secondary Schools
Appendix–IC	-- Villages with different sources of drinking water facilities available
Appendix–II	-- Villages with 5,000 and above population which do not have one or more amenities available
Appendix–IIA	-- List of Census Towns which do not have one or more amenities
Appendix–III	-- Land utilisation data in respect of Census Towns/Non Municipal Towns
Appendix–IV	-- CD Block wise list of inhabited villages where no amenity other than drinking water facility is available
Appendix–V	-- Summary showing number of Villages having or not having Scheduled Caste Population
Appendix–VI	-- Summary showing number of Villages having or not having Scheduled Tribe Population
Appendix–VIIA	-- List of Villages according to the proportion of the Schedule Castes to the total population by ranges
Appendix–VIIB	-- List of Villages according to the proportion of the Schedule Tribes to the total population by ranges

## List of Villages merged in Port Blair M. Cl.

Serial Number	Name of the merged villages
1.	Entire village of Austinabad (RV)
2.	Part of Pahargoan (RV)
3.	Part of School Line (RV)
4.	Part of Minnie Bay (RV)
5.	Part of Brookshabad (RV)

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
<b>Name of CD Block : North Andaman</b>			
<b>Code of the CD Block : 0001</b>			
1	Aam Tikry (FDCA)	00006600	
2	Aerial Bay (RV)	00003700	010010001000100032
3	Amber Chad (EFA)	00001200	
4	Austin Creek (FPDCA)	00006900	010020001000100016
5	Austin II (EFA)	00007500	010020001000100026
6	Austin IX (FC)	00007200	010020001000100018
7	Bali Nallaha (EFA)	00005000	
8	Bamboo Nallaha (EFA)	00005100	010020001000100012
9	Bamboo Nallaha (EFA)	00007100	010020002000200042
10	Bandhan Nallaha (EFA)	00000700	010010001000100036
11	Bara Dabla (EFA)	00006300	010020001000100023
12	Baskata Nallaha (EFA)	00004800	
13	Beach Dera (EFA)	00000500	010050003000300025
14	Borang (RV)	00006700	010020001000100019
15	Burmachad (EFA)	00001800	
16	Coffe Dera (EFA)	00000600	
17	Curlew Island (FCPA)	00007900	010020001000100030
18	Deshbandhugram (RV)	00002400	010010001000100019
19	Diglipur (RV)	00003300	010010001000100028
20	Durgapur (RV)	00003800	010010001000100033
21	East Island	00000100	010010001000100002
22	Elezabeth Bay (EFA)	00000400	
23	Gandhi Nagar (EFA)	00001400	010010001000100006
24	Gandhi Nagar (Forest Beat)	00001500	010010001000100007
25	Ganesh Nagar (EFA)	00001100	010010001000100005
26	Ganna Dabla (EFA)	00006800	010020001000100021
27	Ganna Level (EFA)	00005300	
28	Hara Tikry (EFA)	00007300	010020001000100024
29	Haran Nallaha (EFA)	00002100	010010001000100037
30	Haridas Kattai (EFA)	00000800	010010001000100008
31	Hoari Bay (EFA)	00006400	010020001000100020
32	Jagannath Dera (RV)	00005800	010020001000100010
33	Kalighat (RV)	00005700	010020001000100009
34	Kalipur (RV)	00004000	010010001000100035
35	Karen Basti (EFA)	00000300	010010001000100003
36	Keralapuram (RV)	00003600	010010001000100031
37	Khudirampur (EFA)	00004200	010010001000100027
38	Khudirampur (RV)	00004100	010010001000100026
39	Kishori Nagar (RV)	00004700	010020001000100002
40	Krishnapuri (RV)	00002600	010010001000100021
41	Lamiya Bay (EFA)	00004300	010010001000100038
42	Lamiya Bay (WLS)	00004400	010010001000100038

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
43	Laxmipur (EFA)	00002200	010010001000100018
44	Laxmipur (RV)	00002300	010010001000100017
45	Madhupur (RV)	00002500	010010001000100020
46	Madhyamgram (RV)	00005400	010020001000100005
47	Milangram (RV)	00002000	010010001000100015
48	Mohanpur (RV)	00007400	010020001000100025
49	Mutha Nallaha (EFA)	00004900	
50	Nabagram (RV)	00004500	010020001000100004
51	Narayan Tikri (EFA)	00005600	010020001000100008
52	Narcondam Island	00000200	010010001000100001
53	Narkul Danga (EFA)	00006100	010020001000100013
54	Nischintapur (RV)	00005500	010020001000100006
55	Paranghara (RV)	00004600	010020001000100003
56	Paschimsagar (EFA)	00002700	010010001000100016
57	Pathi Level (EFA)	00006200	010020001000100014
58	Pemaihdera (FDCA)	00006000	010020001000100015
59	Pilone Nallaha (FDCA)	00006500	010020001000100007
60	Rabindrapalli (RV)	00003100	010010001000100022
61	Radha Nagar (EFA)	00001700	010010001000100012
62	Radha Nagar (RV)	00001600	010010001000100013
63	Rahil (FDCA)	00007000	010020001000100017
64	Ramakrishnagram (RV)	00003400	010010001000100029
65	Ramnagar (RV)	00005900	010020001000100011
66	Sagar Dweep (RV)	00007700	010010001000100040
67	Santi Nagar (EFA)	00001300	010010001000100004
68	Shibpur (RV)	00003900	010010001000100034
69	Shyam Nagar (EFA)	00000900	010010001000100009
70	Shyam Nagar (RV)	00001000	010010001000100011
71	Sitanagar (EFA)	00002900	010010001000100025
72	Sitanagar (RV)	00003000	010010001000100024
73	Smith (EFA)	00007600	010010001000100042
74	Smith (Timber Export Depot)	00007800	010010001000100041
75	Srinagar (EFA)	00005200	010020001000100071
76	Stewart Island	00008000	010020001000100029
77	Subhashgram (RV)	00003200	010010001000100023
78	Swarajgram (RV)	00001900	010010001000100014
79	Tal Bagan (EFA)	00002800	010020001000100001
80	Vidyasagarpalli (RV)	00003500	010010001000100030
<b>Code of the CD Block : 0002</b>			
1	Aves Island (RV)	00008300	010020001000100031
2	Interview Island (PO)	00008200	010020001000100032
3	Interview Island (WLS)	00008100	010020001000100033

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : North Andaman, Code : 0001</b>										<b>Island : East</b>
1	East Island Code: 00000100 T.Area (hect.): N.A.	Pop: 17 Hh: 7	P(10+), M(10+), C(10+),	H(10+), 1D, MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
<b>Island : Narcondam</b>										<b>Island : North Andaman</b>
2	Narcondam Island Code: 00000200 T.Area (hect.): N.A.	Pop: 17 Hh: 1	P(10+), M(10+), C(10+),	H(10+), 1D, MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
3	Karen Basti (EFA) Code: 00000300 T.Area (hect.): N.A.	Pop: 145 Hh: 24	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
4	Elezabeth Bay (EFA) Code: 00000400 T.Area (hect.): N.A.	Pop: 585 Hh: 133	1P, M(10+), C(10+), 1EO,	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
5	Beach Dera (EFA) Code: 00000500 T.Area (hect.): N.A.	Pop: 314 Hh: 71	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
6	Coffe Dera (EFA) Code: 00000600 T.Area (hect.): N.A.	Pop: 118 Hh: 28	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
7	Bandhan Nallaha (EFA) Code: 00000700 T.Area (hect.): N.A.	Pop: 130 Hh: 24	P(10+), M(10+), C(10+),1EO,	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
8	Haridas Kattai (EFA) Code: 00000800 T.Area (hect.): N.A.	Pop: 436 Hh: 91	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, S, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(10+),
9	Shyam Nagar (EFA) Code: 00000900 T.Area (hect.): N.A.	Pop: 72 Hh: 15	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, S, SS=W,	PO(<5), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
10	Shyam Nagar (RV) Code: 00001000 T.Area (hect.): 724.1	Pop: 471 Hh: 103	1P, 2M, C(10+),	H(10+), MCW(10+), PHC(10+), 1CHW,	T, W, O, SS=T,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),
11	Ganesh Nagar (EFA) Code: 00001100 T.Area (hect.): N.A.	Pop: 1052 Hh: 211	2P, 1M, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
12	Amber Chad (EFA) Code: 00001200 T.Area (hect.): N.A.	Pop: 215 Hh: 47	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
13	Santi Nagar (EFA) Code: 00001300 T.Area (hect.): N.A.	Pop: 435 Hh: 98	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
14	Gandhi Nagar (EFA) Code: 00001400 T.Area (hect.): N.A.	Pop: 244 Hh: 48	2P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
15	Gandhi Nagar (Forest Beat) Code: 00001500 T.Area (hect.): N.A.	Pop: 624 Hh: 135	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
16	Radha Nagar (RV) Code: 00001600 T.Area (hect.): 925.4	Pop: 715 Hh: 168	4P, M(<5), C(10+),	H(10+), MCW(10+), 1PHC,	T, W, O, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(10+),	1AC, NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Diglipur, Code : 0001</b>											
NW,	Port Blair (222)	ED	...	...	...	...	...	...	...	<b>Island : East</b> East Island Code: 00000100	1
NW,	Port Blair (259)	ED	...	...	...	...	...	...	...	<b>Island : Narcondam</b> Narcondam Island Code: 00000200	2
FP, NW,	Port Blair (200)	...	...	Rice	...	...	...	...	...	<b>Island : North Andaman</b> Karen Basti (EFA) Code: 00000300	3
FP, NW,	Port Blair (225)	...	...	Rice	...	...	...	...	...	Elezabeth Bay (EFA) Code: 00000400	4
FP, NW,	Port Blair (236)	...	...	Rice	...	...	...	...	...	Beach Dera (EFA) Code: 00000500	5
FP, NW,	Port Blair (245)	...	...	...	...	...	...	...	...	Coffe Dera (EFA) Code: 00000600	6
FP, NW,	Port Blair (225)	...	...	Rice, Dal	...	...	...	...	...	Bandhan Nallaha (EFA) Code: 00000700	7
MR,	Port Blair (220)	...	...	...	...	...	...	...	...	Haridas Kattai (EFA) Code: 00000800	8
PR, FP,	Port Blair (245)	...	...	...	...	...	...	...	...	Shyam Nagar (EFA) Code: 00000900	9
PR, MR, FP,	Port Blair (240)	ED	...	Wood Furniture	288.1	...	69.0	84.5	282.6	Shyam Nagar (RV) Code: 00001000	10
FP, NW,	Port Blair (200)	...	...	Rice	...	...	...	...	...	Ganesh Nagar (EFA) Code: 00001100	11
FP, NW,	Port Blair (200)	...	...	...	...	...	...	...	...	Amber Chad (EFA) Code: 00001200	12
FP, NW,	Port Blair (255)	...	...	Rice	...	...	...	...	...	Santi Nagar (EFA) Code: 00001300	13
FP, NW,	Port Blair (199)	...	...	Rice	...	...	...	...	...	Gandhi Nagar (EFA) Code: 00001400	14
FP, NW,	Port Blair (200)	...	...	Rice	...	...	...	...	...	Gandhi Nagar (Forest Beat) Code: 00001500	15
PR, MR, FP,	Port Blair (232)	ED	...	Rice	423.7	...	86.7	54.7	360.3	Radha Nagar (RV) Code: 00001600	16



Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : North Andaman, Code : 0001</b>			<b>Island : North Andaman</b>							
17	Radha Nagar (EFA) Code: 00001700 T.Area (hect.): N.A.	Pop: 504 Hh: 104	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	S, O, SS=S,	PO(5-10), Cm(10+), Ph(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(<5),	
18	Burmachad (EFA) Code: 00001800 T.Area (hect.): N.A.	Pop: 354 Hh: 72	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, S, O, SS=W,	PO(5-10), Cm(10+), Ph(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,	
19	Swarajgram (RV) Code: 00001900 T.Area (hect.): 762.8	Pop: 968 Hh: 199	1P, 1M, 1S, C(10+), 1AC,	H(10+), MCW(10+), PHC(5-10),	T, W, O, SS=T,	1PO, Cm(10+), 1Ph, Cp(10+),	1AC, NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),	
20	Milangram (RV) Code: 00002000 T.Area (hect.): 705.2	Pop: 866 Hh: 177	3P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, O, SS=T,	PO(10+), Cm(5-10), Ph(10+), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),	
21	Haran Nallaha (EFA) Code: 00002100 T.Area (hect.): N.A.	Pop: 175 Hh: 37	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Cm(10+), Ph(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,	
22	Laxmipur (EFA) Code: 00002200 T.Area (hect.): N.A.	Pop: 89 Hh: 18	P(<5), M(<5), C(10+),1AC,	H(5-10), MCW(5-10), PHC(<5),	W, O, SS=W,	PO(<5), Cm(5-10), Ph(<5), Cp(10+),	AC(<5), NC(<5), OC(<5),	CV(5-10), SC(5-10), SA(5-10),	BS(<5), RS(10+), NW(10+),	
23	Laxmipur (RV) Code: 00002300 T.Area (hect.): 704.1	Pop: 1001 Hh: 216	2P, 2M, 1S, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS, 1CHW,	T, W, TK, O, SS=T,	1PO, Cm(5-10), 1Ph, Cp(5-10),	AC(<5), NC(10+), OC(10+),	CV(10+), SC(10+), SA(5-10),	BS, RS(10+), NW(10+),	
24	Deshbandhugram (RV) Code: 00002400 T.Area (hect.): 372.2	Pop: 615 Hh: 118	1P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, C, SS=T,	PO(<5), Cm(<5), 1Ph, Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(10+),	
25	Madhupur (RV) Code: 00002500 T.Area (hect.): 714.6	Pop: 2008 Hh: 420	2P, 1M, C(10+), 3EO,	H(<5), MCW(<5), PHC(<5), 1CHW,	T, W, O, SS=T,	PO(<5), Cm(<5), 10Ph, Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(<5), SA(<5),	BS, RS(10+), NW(<5),	
26	Krishnapuri (RV) Code: 00002600 T.Area (hect.): 489.9	Pop: 329 Hh: 63	2P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), Cm(<5), 1Ph, Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(<5), SA(<5),	BS, RS(10+), NW(10+),	
27	Paschimsagar (EFA) Code: 00002700 T.Area (hect.): N.A.	Pop: 1193 Hh: 253	2P, 1M, 1S, C(10+), 1AC,	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, O, SS=T,	1PO, Cm(10+), Ph(10+), Cp(10+),	AC(5-10), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,	
28	Tal Bagan (EFA) Code: 00002800 T.Area (hect.): N.A.	Pop: 613 Hh: 120	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), Cm(10+), Ph(10+), Cp(10+),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,	
29	Sitanagar (EFA) Code: 00002900 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
30	Sitanagar (RV) Code: 00003000 T.Area (hect.): 993.7	Pop: 2066 Hh: 434	2P, 1M, C(10+),	H(10+), MCW(5-10), PHC(5-10), 2PHS,	T, W, TK, SS=T,	1PO, Cm(<5), 30Ph, Cp(<5),	1AC, NC(<5), OC(<5),	1CV, SC(<5), SA(<5),	BS, RS(10+), NW(10+),	
31	Rabindrapalli (RV) Code: 00003100 T.Area (hect.): 121.5	Pop: 221 Hh: 53	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), Cm(<5), 1Ph, Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(<5), SA(<5),	BS, RS(10+), NW(10+),	
32	Subhashgram (RV) Code: 00003200 T.Area (hect.): 356.9	Pop: 1872 Hh: 432	2P, M(<5), C(10+), 2EO,	H(10+), MCW(<5), PHC(<5),	T, W, TK, SS=T,	PO(<5), Cm(<5), Ph(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(<5), 1SA,	BS, RS(10+), NW(10+),	

VILLAGE DIRECTORY - DISTRICT ANDAMANS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Diglipur, Code : 0001</b>										<b>Island : North Andaman</b>	
MR, FP,	Port Blair (233)	...	...	Rice	...	...	...	...	...	Radha Nagar (EFA) Code: 00001700	17
FP, NW,	Port Blair (250)	...	...	...	...	...	...	...	...	Burmachad (EFA) Code: 00001800	18
PR, MR, FP,	Port Blair (224)	ED	...	Rice	315.1	...	104.4	177.0	166.3	Swarajgram (RV) Code: 00001900	19
PR, MR, FP,	Port Blair (216)	ED	...	Cane Furniture	329.4	...	99.0	140.5	136.4	Milangram (RV) Code: 00002000	20
FP, NW,	Port Blair (230)	...	...	Rice	...	...	...	...	...	Haran Nallaha (EFA) Code: 00002100	21
MR,	Port Blair (209)	...	...	...	...	...	...	...	...	Laxmipur (EFA) Code: 00002200	22
PR, MR, FP,	Port Blair (210)	ED	N,M	...	185.1	...	157.2	287.7	74.1	Laxmipur (RV) Code: 00002300	23
PR, MR, FP,	Port Blair (205)	ED,EAg	N,M	...	102.2	...	124.9	125.5	19.6	Deshbandhugram (RV) Code: 00002400	24
PR, MR, FP,	Port Blair (203)	ED	...	Furnitures, Cane Furniture, Hollow Block	33.1	O(1.0),	290.7	321.2	68.6	Madhupur (RV) Code: 00002500	25
PR, MR, FP,	Port Blair (206)	EA	...	Rice, Pulses	298.7	W(0.3), O(2.0),	90.7	66.2	32.4	Krishnapuri (RV) Code: 00002600	26
MR, NW,	Port Blair (190)	ED	...	Rice	...	...	...	...	...	Paschimsagar (EFA) Code: 00002700	27
MR, FP, NW,	Port Blair (225)	ED	...	Rice	...	...	...	...	...	Tal Bagan (EFA) Code: 00002800	28
...	...	...	...	...	...	Uninhabited	...	...	...	Sitanagar (EFA) Code: 00002900	29
PR, MR, FP,	Port Blair (207)	EA	N,M	Rice, Pulses	380.5	O(3.0),	256.0	254.3	99.8	Sitanagar (RV) Code: 00003000	30
PR, MR, FP,	Port Blair (204)	EA	...	Rice, Pulses	...	W(0.0), O(1.0),	79.8	31.0	15.6	Rabindrapalli (RV) Code: 00003100	31
PR, MR, FP,	Port Blair (202)	EA	N,M	...	...	...	254.8	43.1	59.0	Subhashgram (RV) Code: 00003200	32

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : North Andaman, Code : 0001</b>										<b>Island : North Andaman</b>
33	Diglipur (RV) Code: 00003300 T.Area (hect.): 100.3	Pop: 3662 Hh: 977	4P, 4M, 3S, 3SS, C(10+), 1Tr.	H(10+), MCW(<5), PHC(<5),	T, W, TK, O, SS=T,	1PO, 1PTO, 11Ph,	1Cm, 1Cp,	1AC, 1NC, OC(<5),	CV(<5), SC(<5), ISA,	BS, RS(10+), NW(5-10),
34	Ramakrishnagram (RV) Code: 00003400 T.Area (hect.): 695.5	Pop: 2691 Hh: 607	2P, M(<5), C(10+), 1AC, 2EO,	H(10+), 1MCW, 1CWC, 1HC, 1PHC, 1CHW,	T, W, TK, R, O, SS=T,	PO(<5), 40Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), ISC, SA(<5),	BS, RS(10+), NW(<5),
35	Vidyasagarpalli (RV) Code: 00003500 T.Area (hect.): 263.9	Pop: 900 Hh: 184	1P, M(<5), C(10+), 1EO,	H(10+), MCW(5-10), PHC(<5),	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(10+), OC(10+),	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(5-10),
36	Keralapuram (RV) Code: 00003600 T.Area (hect.): 624.0	Pop: 656 Hh: 169	1P, 1M, 1S, C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(5-10), Cp(<5),	1AC, NC(10+), OC(10+),	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(<5),
37	Aerial Bay (RV) Code: 00003700 T.Area (hect.): 81.9	Pop: 840 Hh: 220	1P, M(<5), C(10+),	H(10+), MCW(5-10), PHC(5-10), 1PHS, 1RMP,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(5-10), 1Cp,	AC(<5), NC(10+), OC(<5),	1CV, SC(10+), SA(5-10),	BS, RS(10+), NW,
38	Durgapur (RV) Code: 00003800 T.Area (hect.): 415.4	Pop: 1146 Hh: 246	2P, M(5-10), C(10+), 1EO,	H(10+), MCW(5-10), PHC(<5),	T, W, TK, R, O, SS=T,	PO(10+), 1Ph,	Cm(10+), Cp(<5),	AC(<5), NC(10+), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),
39	Shibpur (RV) Code: 00003900 T.Area (hect.): 518.5	Pop: 716 Hh: 155	1P, 1M, 1S, C(10+), 1AC,	H(10+), MCW(10+), PHC(10+), 1PHS, 1CHW,	T, W, O, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(5-10),	AC(5-10), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
40	Kalipur (RV) Code: 00004000 T.Area (hect.): 547.0	Pop: 531 Hh: 112	2P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	T, W, SS=T,	PO(10+), 1Ph,	Cm(10+), Cp(5-10),	AC(5-10), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
41	Khudirampur (RV) Code: 00004100 T.Area (hect.): 812.0	Pop: 1064 Hh: 222	1P, M(<5), C(10+), 1I, 1Tr, 1EO,	H(<5), MCW(<5), PHC(5-10),	T, W, TK, R, O, SS=T,	PO(<5), 5Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(<5),	CV(10+), SC(5-10), SA(<5),	BS(<5), RS(10+), NW(10+),
42	Khudirampur (EFA) Code: 00004200 T.Area (hect.): N.A.	Pop: 58 Hh: 16	P(<5), M(5-10), C(10+),	H(5-10), MCW(5-10), PHC(<5),	W, R, S, O, SS=W,	PO(<5), Ph(10+),	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(<5), SA(<5),	BS(<5), RS(10+), NW(10+),
43	Lamiya Bay (EFA) Code: 00004300 T.Area (hect.): N.A.	Pop: 196 Hh: 43	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, W, S, O, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(5-10),
44	Lamiya Bay (WLS) Code: 00004400 T.Area (hect.): N.A.	Pop: 10 Hh: 5	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, S, O, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(10+),
45	Nabagram (RV) Code: 00004500 T.Area (hect.): 1316.1	Pop: 2284 Hh: 513	3P, 1M, C(10+),	H(10+), MCW(5-10), PHC(5-10), 1PHS,	T, W, TK, O, SS=T,	1PO, 3Ph,	Cm(10+), Cp(<5),	AC(<5), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
46	Paranghara (RV) Code: 00004600 T.Area (hect.): 701.4	Pop: 388 Hh: 91	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
47	Kishori Nagar (RV) Code: 00004700 T.Area (hect.): 1760.3	Pop: 1145 Hh: 263	2P, 1M, 1S, C(10+), 1AC, 1EO,	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, O, SS=T,	1PO, 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
48	Baskata Nallaha (EFA) Code: 00004800 T.Area (hect.): N.A.	Pop: 68 Hh: 13	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, S, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(5-10),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Diglipur, Code : 0001</b>										<b>Island : North Andaman</b>	
PR, MR, FP,	Port Blair (185)	EA	N,M	...	...	...	15.5	13.6	71.2	Diglipur (RV) Code: 00003300	33
PR, MR, FP,	Port Blair (195)	EA	N,M	...	76.7	...	402.8	146.4	69.5	Ramakrishnagram (RV) Code: 00003400	34
PR, MR, FP,	Port Blair (173)	ED	N,M	...	28.0	O(0.8),	132.2	57.6	45.2	Vidyasagarpalli (RV) Code: 00003500	35
PR, MR, FP,	Port Blair (192)	ED	N,M	...	206.7	O(0.8),	152.9	103.6	160.0	Keralapuram (RV) Code: 00003600	36
PR, FP, NW,	Port Blair (185)	ED	N,M	...	...	...	4.9	39.4	37.6	Aerial Bay (RV) Code: 00003700	37
PR, MR, FP,	Port Blair (192)	ED	N,M	...	195.2	...	75.8	82.8	61.5	Durgapur (RV) Code: 00003800	38
PR, MR, FP,	Port Blair (194)	ED	N,M	...	180.5	...	99.7	162.1	76.3	Shibpur (RV) Code: 00003900	39
PR, MR, FP,	Port Blair (196)	ED	N,M	...	331.8	...	91.0	63.0	61.2	Kalipur (RV) Code: 00004000	40
PR, MR, FP,	Port Blair (202)	ED,EO	N,M	...	265.5	...	212.4	221.9	112.2	Khudirampur (RV) Code: 00004100	41
MR, FP,	Port Blair (210)	...	...	...	...	...	...	...	...	Khudirampur (EFA) Code: 00004200	42
MR,	Port Blair (199)	...	...	...	...	...	...	...	...	Lamiya Bay (EFA) Code: 00004300	43
MR,	Port Blair (200)	...	...	...	...	...	...	...	...	Lamiya Bay (WLS) Code: 00004400	44
PR, MR, FP, NW,	Port Blair (165)	EA	...	...	755.1	TK(10.0),	239.7	273.4	38.0	Nabagram (RV) Code: 00004500	45
PR, MR, FP, NW,	Port Blair (160)	EA	N,M	Rice, Arcanut	526.6	...	51.6	81.1	42.1	Paranghara (RV) Code: 00004600	46
PR, MR, FP, NW,	Port Blair (160)	EA	N,M	Rice, Arcanut, Pulses	1109.6	...	229.5	384.9	36.3	Kishori Nagar (RV) Code: 00004700	47
FP,	Port Blair (155)	...	...	...	...	...	...	...	...	Baskata Nallaha (EFA) Code: 00004800	48

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : North Andaman, Code : 0001</b>						<b>Island : North Andaman</b>				
49	Mutha Nallaha (EFA) Code: 00004900 T.Area (hect.): N.A.	Pop: 13 Hh: 5	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, S, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(5-10),
50	Bali Nallaha (EFA) Code: 00005000 T.Area (hect.): N.A.	Pop: 58 Hh: 12	P(5-10), M(10+), C(10+),1AC,	H(10+), MCW(10+), PHC(10+),	W, S, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(5-10),
51	Bamboo Nallaha (EFA) Code: 00005100 T.Area (hect.): N.A.	Pop: 20 Hh: 5	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, S, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW(5-10),
52	Srinagar (EFA) Code: 00005200 T.Area (hect.): N.A.	Pop: 454 Hh: 98	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, S, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
53	Ganna Level (EFA) Code: 00005300 T.Area (hect.): N.A.	Pop: 42 Hh: 9	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
54	Madhyamgram (RV) Code: 00005400 T.Area (hect.): 468.3	Pop: 150 Hh: 32	1P, M(<5), C(10+),	H(10+), MCW(5-10), PHC(5-10),	T, W, O, SS=T,	PO(5-10), Ph(5-10),	Cm(10+), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(10+),
55	Nischintapur (RV) Code: 00005500 T.Area (hect.): 369.3	Pop: 166 Hh: 37	1P, M(5-10), C(10+), 1Tr,	H(10+), MCW(5-10), PHC(5-10), 1PHS,	T, W, O, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(<5), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
56	Narayan Tikri (EFA) Code: 00005600 T.Area (hect.): N.A.	Pop: 142 Hh: 25	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, O, SS=W,	PO(5-10), Ph(<5),	Cm(10+), Cp(5-10),	AC(5-10), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
57	Kalighat (RV) Code: 00005700 T.Area (hect.): 502.0	Pop: 2063 Hh: 524	2P, 2M, 2S, 2SS, C(10+), 1AC,4EO,	H(10+), MCW(5-10), 1PHC,	T, W, TK, O, SS=T,	1PO, 150Ph,	Cm(10+), 1Cp,	1AC, NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
58	Jagannath Dera (RV) Code: 00005800 T.Area (hect.): 1679.5	Pop: 275 Hh: 56	2P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, O, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
59	Ramnagar (RV) Code: 00005900 T.Area (hect.): 1241.4	Pop: 1247 Hh: 237	2P, 2M, 2S, C(10+), 1AC, 1EO,	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, TK, O, SS=T,	1PO, 1Ph,	Cm(10+), Cp(10+),	1AC, NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
60	Pemaiahdera (FDCA) Code: 00006000 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
61	Narkul Danga (EFA) Code: 00006100 T.Area (hect.): N.A.	Pop: 17 Hh: 3	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(5-10),	Cm(10+), Cp(10+),	AC(<5), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
62	Pathi Level (EFA) Code: 00006200 T.Area (hect.): N.A.	Pop: 75 Hh: 14	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	W, O, SS=W,	PO(<5), Ph(5-10),	Cm(10+), Cp(10+),	AC(<5), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
63	Bara Dabla (EFA) Code: 00006300 T.Area (hect.): N.A.	Pop: 690 Hh: 162	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
64	Hoari Bay (EFA) Code: 00006400 T.Area (hect.): N.A.	Pop: 206 Hh: 49	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, S, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Diglipur, Code : 0001</b>										<b>Island : North Andaman</b>	
FP,	Port Blair (150)	...	...	...	...	...	...	...	...	Mutha Nallaha (EFA) Code: 00004900	49
FP,	Port Bair (152)	...	...	...	...	...	...	...	...	Bali Nallaha (EFA) Code: 00005000	50
FP,	Port Blair (150)	...	...	...	...	...	...	...	...	Bamboo Nallaha (EFA) Code: 00005100	51
PR,	Port Blair (145)	...	...	...	...	...	...	...	...	Srinagar (EFA) Code: 00005200	52
FP, NW,	Port Blair (163)	...	...	...	...	...	...	...	...	Ganna Level (EFA) Code: 00005300	53
MR, FP,	Port Blair (165)	EA	...	Rice, Arcanut, Coconut	409.7	TK(2.0),	38.3	9.4	9.0	Madhyamgram (RV) Code: 00005400	54
MR, FP, NW,	Port Blair (165)	EA	...	Rice, Coconut, Pulses	263.0	...	33.5	56.4	16.3	Nischintapur (RV) Code: 00005500	55
MR, NW,	Port Blair (330)	...	...	...	...	...	...	...	...	Narayan Tikri (EFA) Code: 00005600	56
PR, MR, FP, NW,	Port Blair (165)	EA	N,M	Rice, Arcanut	187.2	O(0.8),	115.2	157.7	42.0	Kalighat (RV) Code: 00005700	57
MR, FP, NW,	Port Blair (170)	EA	...	Rice, Arcanut	1515.8	TK(1.6),	86.0	60.3	15.8	Jagannath Dera (RV) Code: 00005800	58
PR, MR, FP, NW,	Port Blair (172)	EA	...	Rice, Arcanut	643.5	W(0.1), TK(3.5),	295.6	245.4	53.3	Ramnagar (RV) Code: 00005900	59
...	...	...	...	...	...	Uninhabited	...	...	...	Pemaiahdera (FDCA) Code: 00006000	60
FP, NW,	Port Blair (180)	...	...	Rice	...	...	...	...	...	Narkul Danga (EFA) Code: 00006100	61
FP, NW,	Port Blair (182)	...	...	Rice	...	...	...	...	...	Pathi Level (EFA) Code: 00006200	62
PR, FP, NW,	Port Blair (280)	...	...	Rice	...	...	...	...	...	Bara Dabla (EFA) Code: 00006300	63
PR, MR,	Port Blair (280)	...	...	Rice	...	...	...	...	...	Hoari Bay (EFA) Code: 00006400	64

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : North Andaman, Code : 0001</b>										<b>Island : North Andaman</b>
65	Pilone Nallaha (FDCA) Code: 00006500 T.Area (hect.): N.A.	Pop: 291 Hh: 76	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
66	Aam Tikry (FDCA) Code: 00006600 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
67	Borang (RV) Code: 00006700 T.Area (hect.): 62.3	Pop: 148 Hh: 26	1P, M(5-10), C(10+),	H(5-10), MCW(5-10), PHC(10+),	S, O, SS=O,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(10+), NC(5-10), OC(10+),	CV(10+), SC(5-10), SA(10+),	BS(5-10), RS(10+), NW,
68	Ganna Dabla (EFA) Code: 00006800 T.Area (hect.): N.A.	Pop: 443 Hh: 102	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
69	Austin Creek (FPDCA) Code: 00006900 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
70	Rahil (FDCA) Code: 00007000 T.Area (hect.): N.A.	Pop: 26 Hh: 10	P(5-10), M(5-10), C(10+),	H(5-10), MCW(5-10), PHC(5-10),	S, SS=O,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(5-10), SA(10+),	BS(5-10), RS(10+), NW,
71	Bamboo Nallaha (EFA) Code: 00007100 T.Area (hect.): N.A.	Pop: 7 Hh: 1	P(5-10), M(5-10), C(10+),	H(5-10), MCW(5-10), PHC(5-10),	O, SS=O,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(5-10), SA(10+),	BS(5-10), RS(10+), NW,
72	Austin IX (FC) Code: 00007200 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
73	Hara Tikry (EFA) Code: 00007300 T.Area (hect.): N.A.	Pop: 189 Hh: 36	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, O, SS=W,	PO(5-10), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW(<5),
74	Mohanpur (RV) Code: 00007400 T.Area (hect.): 607.4	Pop: 437 Hh: 95	2P, 1M, C(10+),	H(10+), PHC(10+), 1PHS,	T, W, O, SS=T,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
75	Austin II (EFA) Code: 00007500 T.Area (hect.): N.A.	Pop: 219 Hh: 40	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(10+),
76	Smith (EFA) Code: 00007600 T.Area (hect.): N.A.	Pop: 244 Hh: 60	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(<5),	W, S, SS=W,	PO(<5), Ph(5-10),	Cm(10+), Cp(5-10),	AC(5-10), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
77	Sagar Dweep (RV) Code: 00007700 T.Area (hect.): 364.3	Pop: 423 Hh: 94	2P, M(10+), C(10+),	H(10+), PHC(10+), 1PHS,	W, TK, SS=W,	1PO, Ph(5-10),	Cm(10+), Cp(5-10),	AC(5-10), NC(5-10), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
78	Smith (Timber Export Depot) Code: 00007800 T.Area (hect.): N.A.	Pop: 9 Hh: 6	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(<5),	W, TK, S, SS=W,	PO(<5), Ph(<5),	Cm(10+), Cp(5-10),	AC(5-10), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
79	Curlew Island (FCPA) Code: 00007900 T.Area (hect.): N.A.	Pop: 2 Hh: 1	P(<5), M(<5), C(5-10),	H(<5), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(<5), SA(10+),	BS(<5), RS(10+), NW,
80	Stewart Island Code: 00008000 T.Area (hect.): N.A.	Pop: 2 Hh: 1	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	S, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,

Island : Smith

Island : Curlew

Island : Stewart

VILLAGE DIRECTORY - DISTRICT ANDAMANS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Diglipur, Code : 0001</b>										<b>Island : North Andaman</b>	
FP, NW,	Port Blair (175)	...	...	Rice	...	...	...	...	...	Pilone Nallaha (FDCA) Code: 00006500	65
...	...	...	...	...	...	Uninhabited	...	...	...	Aam Tikry (FDCA) Code: 00006600	66
MR, NW,	Port Blair (225)	...	...	Rice, Arcanut	10.5	...	33.5	14.7	3.6	Borang (RV) Code: 00006700	67
PR, FP,	Port Blair (290)	...	...	Rice	...	...	...	...	...	Ganna Dabla (EFA) Code: 00006800	68
...	...	...	...	...	...	Uninhabited	...	...	...	Austin Creek (FPDCA) Code: 00006900	69
FP, NW,	Port Blair (220)	ED	...	...	...	...	...	...	...	Rahil (FDCA) Code: 00007000	70
FP, NW,	Port Blair (220)	...	...	...	...	...	...	...	...	Bamboo Nallaha (EFA) Code: 00007100	71
...	...	...	...	...	...	Uninhabited	...	...	...	Austin IX (FC) Code: 00007200	72
FP,	Port Blair (160)	...	...	Rice	...	...	...	...	...	Hara Tikry (EFA) Code: 00007300	73
PR, MR, FP, NW,	Port Blair (165)	EA	N,M	Rice	409.4	...	91.5	79.7	26.9	Mohanpur (RV) Code: 00007400	74
MR,	Port Blair (170)	...	...	Rice	...	...	...	...	...	Austin II (EFA) Code: 00007500	75
FP, NW,	Port Blair (222)	...	...	...	...	...	...	...	...	<b>Island : Smith</b> Smith (EFA) Code: 00007600	76
MR, FP, NW,	Port Blair (220)	ED	...	...	272.2	...	45.2	29.0	17.9	Sagar Dweep (RV) Code: 00007700	77
NW,	Port Blair (222)	...	...	...	...	...	...	...	...	Smith (Timber Export Depot) Code: 00007800	78
FP, NW,	Port Blair (159)	...	...	...	...	...	...	...	...	<b>Island : Curlew Island</b> Curlew Island (FCPA) Code: 00007900	79
FP, NW,	Port Blair (154)	...	...	...	...	...	...	...	...	<b>Island : Stewart</b> Stewart Island Code: 00008000	80



## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>Tahsil Total:-</b>			75P ,	2D ,		11PO ,	1Cm ,	7AC ,	2CV ,	
Tahsil : Diglipur			23M ,	1MCW,		1PTO ,	3Cp ,	1NC ,	1SC ,	
Code: 0001			Pop: 42877	13S ,	1CWC,	265Ph ,			2SA ,	
Area (hect.): 11819.0*			Hh: 9572	5SS ,	1HC ,					
*Total area of Revenue Villages only				1I ,	3PHC,					
				3Tr , 9AC ,	16PHS, 1RMP,					
				20EO ,	5CHW,					
<b>C.D.Block : North Andaman, Code : 0001</b>										
<b>Island : Interview</b>										
81	Interview Island (WLS)		P(10+),	H(10+),	S,	PO(10+),	Cm(10+),	AC(10+),	CV(10+),	BS(10+),
	Code: 00008100	Pop: 5	M(10+),	MCW(10+),	SS=S,	Ph(10+),	Cp(10+),	NC(10+),	SC(10+),	RS(10+),
	T.Area (hect.): N.A.	Hh: 2	C(10+),	PHC(10+),				OC(10+),	SA(10+),	NW,
82	Interview Island (PO)		P(10+),	H(10+),	TK,	PO(10+),	Cm(10+),	AC(10+),	CV(10+),	BS(10+),
	Code: 00008200	Pop: 11	M(10+),	MCW(10+),	S,	Ph(10+),	Cp(10+),	NC(10+),	SC(10+),	RS(10+),
	T.Area (hect.): N.A.	Hh: 1	C(10+),	PHC(10+),	SS=T,			OC(10+),	SA(10+),	NW,
<b>Island : Aves</b>										
83	Aves Island (RV)		P(<5),	H(5-10),	O,	PO(<5),	Cm(<5),	AC(<5),	CV(10+),	BS(<5),
	Code: 00008300	Pop: 2	M(5-10),	MCW(5-10),	SS(10+)=O,	Ph(<5),	Cp(<5),	NC(<5),	SC(<5),	RS(10+),
	T.Area (hect.): 15.9	Hh: 1	C(5-10),	PHC(10+),				OC(10+),	SA(10+),	NW,
<b>C. D. Block Total:-</b>			75P ,	2D ,		11PO ,	1Cm ,	7AC ,	2CV ,	
C. D. Block : North Andaman			23M ,	1MCW,		1PTO ,	3Cp ,	1NC ,	1SC ,	
Code: 0001			Pop: 42895	13S ,	1CWC,	265Ph ,			2SA ,	
Area (hect.): 168270.0			Hh: 9576	5SS ,	1HC ,					
				1I ,	3PHC,					
				3Tr , 9AC ,	16PHS, 1RMP,					
				20EO ,	5CHW,					

VILLAGE DIRECTORY - DISTRICT ANDAMANS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Diglipur, Code : 0001</b>											
						W (0.4), Tk (17.1), OS (9.4), T (25.8),	4059.9	3868.1	2310.4	<b>Tahsil Total:-</b> Tahsil : Diglipur Code: 0001	
<b>Tahsil : Mayabunder, Code : 0002</b>											
NW,	Port Blair (280)	...	...	...	...	...	...	...	...	Interview Island (WLS) Code: 00008100	81
NW,	Port Blair (280)	...	...	...	...	...	...	...	...	Interview Island (PO) Code: 00008200	82
NW,	Port Blair (250)	...	...	...	...	...	13.1	...	2.8	<b>Island : Aves</b> Aves Island (RV) Code: 00008300	83
						W (0.4), Tk (17.1), OS (9.4), T (25.8),	4073.1	3868.1	2313.2	<b>C. D. Block Total:-</b> C. D. Block : North Andaman Code: 0001	

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
<b>Name of CD Block : Middle Andaman</b>			
<b>Code of the CD Block : 0002</b>			
1	Asha Nagar (EFA)	00011500	
2	Bajato (EFA & 40 acre plot)	00011400	010020002000200052
3	Bamboo Nallaha (EFA)	00009500	010020002000200048
4	Basantipur (RV)	00011900	010020002000200067
5	Birsa Nagar (EFA)	00011600	010020002000200070
6	Buddha Nallaha (EFA)	00009800	010020002000200047
7	Chainpur (EFA)	00011200	010020002000200056
8	Chainpur (RV)	00011100	010020002000200055
9	Chappa Nali (EFA)	00010400	
10	Chuglum Gum (EFA)	00010000	010020002000200046
11	Danpur (RV)	00008600	010020002000200036
12	Devpur (RV)	00009400	010020002000200039
13	Dukennagar (RV)	00012800	010030002000200006
14	Ganesh Nagar-I&II (EFA)	00010600	
15	Ganeshpur (EFA)	00010800	
16	Gora Tikry (EFA)	00010300	
17	Govindpur (RV)	00012100	010020002000200068
18	Hanspuri (RV)	00010700	010020002000200057
19	Harinagar (RV)	00012600	010030002000200004
20	Jaipur (RV)	00012400	010030002000200001
21	Kamalapur (RV)	00012300	010030002000200002
22	Kanchi Nallaha (EFA) & Bamboo Nallaha (EFA)	00011700	010020002000200049
23	Karanch Khari (EFA)	00010200	
24	Karmatang (RV)	00008800	010020002000200062
25	Karmatang IX (EFA)	00008900	010020002000200063
26	Karmatang X (EFA) incl.Bihari Plot (EFA)	00009000	010020002000200064
27	Khukari Tabla (EFA)	00010500	
28	Lataw (RV)	00009300	010020002000200038
29	Lauki Nallaha (EFA)	00012700	010030002000200005
30	Lucknow (RV)	00009200	010020002000200037
31	Luis-in-Let-Bay (JPPC)	00010900	010020002000200059
32	Mayabunder (RV)	00008400	010020002000200034
33	Pahalgaon (RV)	00009700	010020002000200041
34	Paiket Bay (EFA)	00009100	010020002000200065
35	Paresh Nagar (RV)	00012200	010020002000200069
36	Pather Tikry (EFA)	00011800	010020002000200050
37	Pinakinagar (RV)	00012500	010030002000200003
38	Pokadera (RV)	00008500	010020002000200035

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
39	Profullya Nagar (RV)	00012000	010020002000200066
40	Pudumadurai (RV)	00011300	010020002000200053
41	Rampur (RV)	00008700	010010001000100026
42	Santipur (RV)	00012900	010020002000200067
43	Shippi Tikry (EFA)	00011000	010020002000200060
44	Sundari Khari (EFA)	00010100	
45	Swadesh Nagar (RV)	00013000	010030002000200009
46	Tugapur (RV)	00009900	010020002000200043
47	Webi (RV)	00009600	010020002000200040

**Code of the CD Block : 0003**

1	Amkunj (RV)	00014300	010030002000200020
2	Bakultala (RV)	00015900	010030002000200040
3	Bamboo Tikry (JPPC)	00018900	010030002000200065
4	Bangaon (RV)	00017700	010030002000200052
5	Between Chotaligbang (JA) & Foul Bay (JA)	00019300	010030002000200070
6	Bharatpur (RV)	00015600	010030002000200043
7	Boreham Valley (FS)	00018200	010030002000200059
8	Boroinyol II (FC & APWDC)	00017200	010030002000200050
9	Charlungta (FC)	00016900	010030002000200047
10	Charlungta II (FC)	00017000	010030002000200049
11	Chotaligbang (JA)	00019400	010030002000200069
12	Cutbert Bay (EFA)	00013100	010030002000200014
13	Desharatpur (RV)	00014600	010030002000200022
14	Dhani Nallaha (EFA)	00013600	010030002000200015
15	Dhani Nallaha (JA)	00017400	
16	Dharmapur (RV)	00013200	010030002000200011
17	Foster Valley (FS)	00018300	010030002000200060
18	Foul Bay (JA)	00019100	010030002000200071
19	Gol Pahar (EFA)	00015500	010030002000200068
20	Janakpur (RV)	00014500	010030002000200023
21	Japan Tikri (EFA)	00015400	010030002000200042
22	Jermy Valley (FS)	00018400	010030002000200062
23	Kadamtala (RV)	00018600	010030002000200064
24	Kalsi (JPPC)	00016300	010030002000200035
25	Kalsi (RV)	00016200	010030002000200037
26	Kalsi No. 3 (JPPC)	00016700	010030002000200031
27	Kalsi No. 4 (JPPC)	00016600	010030002000200032
28	Kalsi No. 6 (JPPC)	00016500	010030002000200034
29	Kaushalyanagar (RV)	00016800	010030002000200048
30	Lakra Lungta (JA)	00019200	

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
31	Lalajig Bay (AC)	00019600	010030002000200074
32	Laxmanpur (RV)	00016000	010030002000200039
33	Long Island (RV)	00019700	010030002000200075
34	Macarthy Valley (FS)	00018100	010030002000200061
35	Mithila (RV)	00014800	010030002000200026
36	Nimbutala (RV)	00014400	010030002000200021
37	Padmanabhapuram (RV)	00014000	010030002000200018
38	Panchawati (EFA)	00014200	
39	Panchawati (RV)	00014100	010030002000200019
40	Parnasala (RV)	00015100	010030002000200028
41	Parnasala II (FC)	00015200	010030002000200029
42	Porlob Depot (FC)	00019500	010030002000200073
43	Porlobjig No. 10 (JPPC)	00017500	010030002000200054
44	Porlobjig No. 15 (FC, APWDC & JPPC)	00017300	010030002000200053
45	Porlobjig No. 3 (JPPC & APWDC)	00018500	010030002000200063
46	Porlobjig No. 9 (FC & JPPC)	00017600	010030002000200055
47	Ramachandra Nagar (RV)	00013300	010030002000200013
48	Rampur (RV)	00015000	010010001000100026
49	Rangat (RV)	00014900	010030002000200024
50	Sabari (RV)	00015300	010030002000200041
51	Sagwan Nallaha (FC)	00016400	010030002000200036
52	Saktigarh (RV)	00017100	010030002000200046
53	Santanu (RV)	00018700	010030002000200066
54	Shivapuram (RV)	00013900	010030002000200017
55	Shyamkund (RV)	00015700	010030002000200045
56	Sippi Tikry (EFA)	00013700	010030002000200016
57	Sitapur (RV)	00014700	010030002000200025
58	Sukha Nallaha (EFA)	00013800	
59	Thiruvanchikulam (RV)	00013500	010030002000200012
60	Thoraktang (FC)	00013400	010030002000200010
61	Urmilapur (RV)	00016100	010030002000200038
62	Uttara (RV)	00018800	010030002000200067
63	Vishnupur (RV)	00015800	010030002000200044
64	Yeratiljig (RV)	00018000	010030002000200058
65	Yeratiljig No. 10 (JPPC)	00019000	010030002000200072
66	Yeratiljig No. 11 (JPPC)	00017900	010030002000200057
67	Yeratiljig No. 9 (JPPC)	00017800	010030002000200056

DISTRICT CENSUS HANDBOOK :

Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Middle Andaman, Code : 0002</b>			<b>Island : Middle Andaman</b>							
1	Mayabunder (RV) Code: 00008400 T.Area (hect.): 37.7	Pop: 3182 Hh: 792	4P, M(<5), C(<5), 1EO,	H(<5), MCW(<5), PHC(10+),	T, W, TK, SS=T,	IPO, IPTO, 1Ph,	1Cm, 1Cp,	AC(10+), NC(10+), OC(10+),	CV(10+), ISC, SA(5-10),	BS, RS(10+), NW,
2	Pokadera (RV) Code: 00008500 T.Area (hect.): 150.7	Pop: 1840 Hh: 461	2P, 4M, 3S, 3SS, C(5-10),	1H, 1HH, 1HD, 1MCW, 1MH, PHC(10+),1TBC,	T, W, TK, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(10+),	CV(10+), SC(<5), SA(5-10),	BS, RS(10+), NW(<5),
3	Danpur (RV) Code: 00008600 T.Area (hect.): 108.6	Pop: 592 Hh: 134	1P, M(<5), C(5-10), 1EO,	H(<5), MCW(<5), PHC(5-10),	T, W, TK, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(10+),	CV(10+), SC(<5), SA(<5),	BS, RS(10+), NW(<5),
4	Rampur (RV) Code: 00008700 T.Area (hect.): 430.3	Pop: 765 Hh: 126	1P, 1M, 1C, 1EO,	H(<5), MCW(<5), PHC(10+), 1PHS,	T, W, TK, O, SS=T,	IPO, 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(10+),	CV(10+), SC(10+), ISA,	BS, RS(10+), NW(<5),
5	Karmatang (RV) Code: 00008800 T.Area (hect.): 622.3	Pop: 1201 Hh: 232	2P, 1M, 1S, C(<5),	H(5-10), MCW(5-10), PHC(10+), 1PHS,	T, W, TK, O, SS=T,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(<5), SA(<5),	BS, RS(10+), NW(5-10),
6	Karmatang IX (EFA) Code: 00008900 T.Area (hect.): N.A.	Pop: 123 Hh: 25	P(<5), M(<5), C(5-10), 1EO,	H(10+), MCW(10+), PHC(<5),	T, S, SS=T,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(10+),
7	Karmatang X (EFA) incl.Bihari Plot (EFA) Code: 00009000 T.Area (hect.): N.A.	Pop: 313 Hh: 58	P(10+), M(<5) C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	O, SS(10+)=O,	PO(5-10), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(<5),
8	Paiket Bay (EFA) Code: 00009100 T.Area (hect.): N.A.	Pop: 226 Hh: 56	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
9	Lucknow (RV) Code: 00009200 T.Area (hect.): 176.4	Pop: 686 Hh: 140	P(<5), M(<5), C(5-10),	H(5-10), MCW(5-10), PHC(<5),	T, W, TK, O, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(10+),	CV(10+), SC(5-10), SA(10+),	BS, RS(10+), NW,
10	Lataw (RV) Code: 00009300 T.Area (hect.): 79.3	Pop: 179 Hh: 42	1P, M(<5), C(5-10),	H(5-10), MCW(5-10), PHC(5-10), 1PHS,	T, W, TK, O, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(10+),	CV(10+), SC(5-10), SA(10+),	BS, RS(10+), NW,
11	Devpur (RV) Code: 00009400 T.Area (hect.): 123.4	Pop: 450 Hh: 97	1P, 1M, 1S, C(10+),	H(5-10), MCW(5-10), PHC(<5), 1PHS,	T, W, TK, O, SS=T,	IPO, Ph(<5),	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(10+),	CV(10+), SC(5-10), SA(10+),	BS, RS(10+), NW,
12	Bamboo Nallaha (EFA) Code: 00009500 T.Area (hect.): N.A.	Pop: 67 Hh: 13	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	S, O, SS=O,	PO(<5), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
13	Webi (RV) Code: 00009600 T.Area (hect.): 253.8	Pop: 476 Hh: 85	1P, M(<5), C(5-10), 2EO,	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), Ph(<5),	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(5-10), SA(5-10),	BS, RS(10+), NW(10+),
14	Pahalgao (RV) Code: 00009700 T.Area (hect.): 856.5	Pop: 1326 Hh: 293	2P, 2M, 2S, 2SS, C(10+), 1EO,	H(10+), MCW(10+), 1PHC, 1PHS,	T, W, TK, HP, S, O, SS=T,	IPO, 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), 2OC,	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
15	Buddha Nallaha (EFA) Code: 00009800 T.Area (hect.): N.A.	Pop: 179 Hh: 36	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, W, SS=T,	PO(5-10), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
16	Tugapur (RV) Code: 00009900 T.Area (hect.): 1051.4	Pop: 1733 Hh: 361	3P, 1M, C(10+), 2EO,	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, TK, O, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Mayabunder, Code : 0002</b>											
PR, MR, FP, NW,	Port Blair (240)	ED,EO	N,M	Furniture	...	...	0.2	1.0	36.5	Island : Middle Andaman Mayabunder (RV) Code: 00008400	1
PR, MR, FP,	Port Blair (238)	ED,EO	...	Furniture, Rice	5.8	...	23.6	33.4	88.0	Pokadera (RV) Code: 00008500	2
PR, MR, FP,	Port Blair (236)	ED,EO	...	Rice	22.0	...	36.4	17.2	33.0	Danpur (RV) Code: 00008600	3
PR, MR, FP,	Port Blair (238)	ED,EO	...	Rice	46.1	...	137.3	104.6	142.2	Rampur (RV) Code: 00008700	4
PR, MR, FP,	Port Blair (244)	ED,EO	...	Rice, Arcanut	263.7	...	125.8	4.0	228.8	Karmatang (RV) Code: 00008800	5
MR,	Port Blair (250)	...	...	Rice	...	...	...	...	...	Karmatang IX (EFA) Code: 00008900	6
MR,	Port Blair (252)	...	...	Rice	...	...	...	...	...	Karmatang X (EFA) incl.Bihari Plot (EFA) Code: 00009000	7
MR, FP, NW,	Port Blair (257)	...	...	Rice	...	...	...	...	...	Paiket Bay (EFA) Code: 00009100	8
PR, MR, FP, NW,	Port Blair (234)	ED,EO	N,M	...	67.8	...	57.4	40.9	10.3	Lucknow (RV) Code: 00009200	9
PR, MR, FP, NW,	Port Blair (233)	ED	N,M	...	25.4	...	34.4	12.9	6.5	Lataw (RV) Code: 00009300	10
PR, MR, FP, NW,	Port Blair (232)	ED,EO	N,M	...	...	...	54.0	60.1	9.7	Devpur (RV) Code: 00009400	11
MR, NC, NW,	Port Blair (220)	...	...	...	...	...	...	...	...	Bamboo Nallaha (EFA) Code: 00009500	12
PR, MR,	Port Blair (231)	ED	...	Rice	44.5	...	89.1	77.5	42.7	Webi (RV) Code: 00009600	13
PR, MR,	Port Blair (228)	ED,EA	N	Timber	636.5	...	113.4	53.3	53.4	Pahalgaon (RV) Code: 00009700	14
MR,	Port Blair (238)	...	...	...	...	...	...	...	...	Buddha Nallaha (EFA) Code: 00009800	15
PR, FP,	Port Blair (230)	EA	N,M	...	276.7	O(2.8),	320.8	319.3	131.9	Tugapur (RV) Code: 00009900	16

DISTRICT CENSUS HANDBOOK :

Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Middle Andaman, Code : 0002</b>			<b>Island : Middle Andaman</b>							
17	Chuglum Gum (EFA) Code: 00010000 T.Area (hect.): N.A.	Pop: 140 Hh: 30	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(5-10),
18	Sundari Khari (EFA) Code: 00010100 T.Area (hect.): N.A.	Pop: 79 Hh: 18	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW(10+),
19	Karanch Khari (EFA) Code: 00010200 T.Area (hect.): N.A.	Pop: 68 Hh: 18	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW(10+),
20	Gora Tikry (EFA) Code: 00010300 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
21	Chappa Nali (EFA) Code: 00010400 T.Area (hect.): N.A.	Pop: 29 Hh: 8	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	O, SS=O,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(5-10),
22	Khukari Tabla (EFA) Code: 00010500 T.Area (hect.): N.A.	Pop: 70 Hh: 29	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(5-10),
23	Ganesh Nagar-I&II (EFA) Code: 00010600 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
24	Hanspuri (RV) Code: 00010700 T.Area (hect.): 504.6	Pop: 280 Hh: 62	1P, M(10+), C(10+), 1EO,	H(10+), MCW(10+), PHC(10+), 1PHS,	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
25	Ganeshpur (EFA) Code: 00010800 T.Area (hect.): N.A.	Pop: 56 Hh: 17	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
26	Luis-in-Let-Bay (JPPC) Code: 00010900 T.Area (hect.): N.A.	Pop: 6 Hh: 1	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
27	Shippi Tikry (EFA) Code: 00011000 T.Area (hect.): N.A.	Pop: 118 Hh: 32	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
28	Chainpur (RV) Code: 00011100 T.Area (hect.): 377.4	Pop: 441 Hh: 90	1P, 1M, 1S, C(10+), 1EO,	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, O, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
29	Chainpur (EFA) Code: 00011200 T.Area (hect.): N.A.	Pop: 11 Hh: 2	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(5-10), Ph(<5),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(<5),
30	Pudumadurai (RV) Code: 00011300 T.Area (hect.): 607.9	Pop: 391 Hh: 86	1P, 1M, C(10+), 1EO,	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, TK, S, O, SS=T,	1PO, Ph(<5),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
31	Bajato (EFA & 40 acre plot) Code: 00011400 T.Area (hect.): N.A.	Pop: 74 Hh: 15	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(10+), Ph(<5),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
32	Asha Nagar (EFA) Code: 00011500 T.Area (hect.): N.A.	Pop: 83 Hh: 17	P(<5), M(5-10), C(10+),	H(10+), MCW(5-10), PHC(<5),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(<5),



VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Mayabunder, Code : 0002</b>											
MR,	Port Blair (233)	...	...	...	...	...	...	...	...	Chuglum Gum (EFA) Code: 00010000	17
MR,	Port Blair (240)	...	...	...	...	...	...	...	...	Sundari Khari (EFA) Code: 00010100	18
MR,	Port Blair (266)	...	...	...	...	...	...	...	...	Karanch Khari (EFA) Code: 00010200	19
...	...	...	...	...	...	Uninhabited	...	...	...	Gora Tikry (EFA) Code: 00010300	20
MR,	Port Blair (268)	...	...	...	...	...	...	...	...	Chappa Nali (EFA) Code: 00010400	21
MR,	Port Blair (272)	...	...	...	...	...	...	...	...	Khukari Tabla (EFA) Code: 00010500	22
...	...	...	...	...	...	Uninhabited	...	...	...	Ganesh Nagar-I&II (EFA) Code: 00010600	23
MR, NW,	Port Blair (254)	ED,EA	Ag	Rice, Coconut	348.2	...	67.8	78.2	10.4	Hanspuri (RV) Code: 00010700	24
MR, NW,	Port Blair (255)	...	...	...	...	...	...	...	...	Ganeshpur (EFA) Code: 00010800	25
MR, NW,	Port Blair (260)	...	...	...	...	...	...	...	...	Luis-in-Let-Bay (JPPC) Code: 00010900	26
NW,	Port Blair (250)	...	...	...	...	...	...	...	...	Shippi Tikry (EFA) Code: 00011000	27
PR, FP, NW,	Port Blair (242)	ED	N,M	Rice	162.1	...	103.6	98.9	12.8	Chainpur (RV) Code: 00011100	28
MR,	Port Blair (246)	...	...	...	...	...	...	...	...	Chainpur (EFA) Code: 00011200	29
PR, MR, FP, NW,	Port Blair (238)	ED,EA	Ag	Stone Chips	440.8	...	99.5	44.1	23.6	Pudumadurai (RV) Code: 00011300	30
PR, MR,	Port Blair (236)	...	...	...	...	...	...	...	...	Bajato (EFA & 40 acre plot) Code: 00011400	31
MR,	Port Blair (228)	...	...	...	...	...	...	...	...	Asha Nagar (EFA) Code: 00011500	32

DISTRICT CENSUS HANDBOOK :

Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Middle Andaman, Code : 0002</b>			<b>Island : Middle Andaman</b>							
33	Birsa Nagar (EFA) Code: 00011600 T.Area (hect.): N.A.	Pop: 180 Hh: 31	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	S, O, SS=O,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(<5),
34	Kanchi Nallaha (EFA) & Bamboo Nallaha (EFA) Code: 00011700 T.Area (hect.): N.A.	Pop: 77 Hh: 14	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	S, O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(<5),
35	Pather Tikry (EFA) Code: 00011800 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
36	Basantipur (RV) Code: 00011900 T.Area (hect.): 186.3	Pop: 370 Hh: 87	2P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(5-10), Ph(10+),	Cm(5-10), Cp(5-10),	AC(10+), NC(<5), OC(5-10),	CV(<5), SC(<5), SA(10+),	BS, RS(10+), NW(10+),
37	Profullya Nagar (RV) Code: 00012000 T.Area (hect.): 397.0	Pop: 377 Hh: 82	1P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(5-10), Ph(10+),	Cm(5-10), Cp(5-10),	AC(10+), NC(5-10), OC(5-10),	CV(5-10), SC(5-10), SA(10+),	BS(<5), RS(10+), NW(5-10),
38	Govindpur (RV) Code: 00012100 T.Area (hect.): 284.8	Pop: 664 Hh: 152	2P, 2M, 2S, C(10+), 2EO,	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, O, SS=T,	1PO, Ph(10+),	Cm(5-10), Cp(5-10),	AC(10+), NC(<5), OC(5-10),	CV(<5), 1SC, SA(10+),	BS, RS(10+), NW(10+),
39	Pareh Nagar (RV) Code: 00012200 T.Area (hect.): 185.3	Pop: 516 Hh: 104	P(<5), M(<5), C(10+), 2EO,	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), Ph(10+),	Cm(5-10), Cp(5-10),	AC(10+), 1NC, OC(5-10),	1CV, 1SC, SA(10+),	BS, RS(10+), NW(10+),
40	Kamalapur (RV) Code: 00012300 T.Area (hect.): 139.2	Pop: 241 Hh: 54	1P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(<5), OC(<5),	CV(<5), SC(<5), SA(10+),	BS(<5), RS(10+), NW(<5),
41	Jaipur (RV) Code: 00012400 T.Area (hect.): 214.2	Pop: 461 Hh: 101	1P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(<5), OC(<5),	CV(<5), 1SC, SA(10+),	BS, RS(10+), NW(10+),
42	Pinakinagar (RV) Code: 00012500 T.Area (hect.): 343.5	Pop: 829 Hh: 162	2P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, S, SS=T,	PO(5-10), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(10+),	1CV, 1SC, SA(10+),	BS(<5), RS(10+), NW(<5),
43	Harinagar (RV) Code: 00012600 T.Area (hect.): 489.0	Pop: 1809 Hh: 389	2P, 1M, C(10+), 2EO,	H(10+), MCW(10+), 1PHC,	T, W, S, SS=T,	1PO, 1PTO, 1Ph,	1Cm, 1Cp,	AC(10+), NC(10+), OC(10+),	1CV, 1SC, SA(10+),	BS, RS(10+), NW(10+),
44	Lauki Nallaha (EFA) Code: 00012700 T.Area (hect.): N.A.	Pop: 847 Hh: 176	2P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	R, S, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW(10+),
45	Dukenagar (RV) Code: 00012800 T.Area (hect.): 280.2	Pop: 691 Hh: 134	2P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, S, SS=T,	PO(<5), Ph(5-10),	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), SC(<5), SA(10+),	BS(<5), RS(10+), NW(<5),
46	Santipur (RV) Code: 00012900 T.Area (hect.): 295.0	Pop: 882 Hh: 188	1P, M(<5), C(10+), 3EO,	H(10+), MCW(10+), PHC(<5),	T, W, S, O, SS=T,	PO(<5), Ph(5-10),	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	1CV, 1SC, SA(10+),	BS, RS(10+), NW(10+),
47	Swadesh Nagar (RV) Code: 00013000 T.Area (hect.): 341.7	Pop: 766 Hh: 171	2P, 1M, 2S, 3SS, C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, S, SS=T,	1PO, 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	1CV, SC(<5), SA(10+),	BS, RS(10+), NW(10+),
<b>Tahsil Total:-</b> Tahsil : Mayabunder Code: 0002			44P , 16M , 12S ,	1H , 1HH , 1HD ,		8PO , 2PTO , 10Ph ,	2Cm , 2Cp ,	1NC , 2OC ,	5CV , 7SC , 1SA ,	

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Mayabunder, Code : 0002</b>										<b>Island : Middle Andaman</b>	
MR,	Port Blair (235)	...	...	...	...	...	...	...	...	Birsa Nagar (EFA) Code: 00011600	33
MR,	Port Blair (234)	...	...	...	...	...	...	...	Kanchi Nallaha (EFA) & Bamboo Nallaha (EFA)	Code: 00011700	34
...	...	...	...	...	...	Uninhabited	...	...	...	Pather Tikry (EFA) Code: 00011800	35
PR, MR, FP,	Port Blair (212)	ED	N,M	Bamboo Products, Cane Furniture, Rice	89.8	...	44.5	12.0	40.0	Basantipur (RV) Code: 00011900	36
PR, MR, FP,	Port Blair (210)	ED	...	Rice & Arcanut	292.2	...	55.5	14.4	35.0	Profullya Nagar (RV) Code: 00012000	37
PR, MR, FP,	Port Blair (209)	ED	N,M	Cane Furnitures, Rice, Arcanut, Jaggery	100.5	...	94.7	22.9	66.6	Govindpur (RV) Code: 00012100	38
PR, MR, FP,	Port Blair (205)	ED	N,M	Wooden items, Arcanut, Rice, Cane furniture	92.0	...	43.5	11.6	38.3	Paresh Nagar (RV) Code: 00012200	39
PR, MR, FP,	Port Blair (198)	ED	...	Arcanut, Rice	65.3	...	47.9	16.6	9.5	Kamalapur (RV) Code: 00012300	40
PR, MR, FP,	Port Blair (205)	ED	N,M	Arcanut, Rice	75.3	...	55.5	21.0	58.5	Jaipur (RV) Code: 00012400	41
PR, MR, FP,	Port Blair (202)	ED	...	Rice, Arcanut & Cocon	156.0	...	88.8	55.5	43.2	Pinakinagar (RV) Code: 00012500	42
PR, MR, FP,	Port Blair (203)	ED,EO	N	Arcanut, Coconut	105.7	...	226.6	114.0	42.7	Harinagar (RV) Code: 00012600	43
MR,	Port Blair (199)	...	...	Rice, Coconut, Arcanut	...	...	...	...	...	Lauki Nallaha (EFA) Code: 00012700	44
PR, MR, FP,	Port Blair (202)	ED	...	Rice	138.5	...	73.2	38.4	30.2	Dukennagar (RV) Code: 00012800	45
PR, MR, FP,	Port Blair (200)	ED	N,M	Rice, Arcanut & Cocon	...	...	121.8	156.6	16.6	Santipur (RV) Code: 00012900	46
PR, MR, FP,	Port Blair (200)	ED	N,M	Rice, Arcanut & Cocon	...	...	147.8	123.7	70.2	Swadesh Nagar (RV) Code: 00013000	47
						OS (2.8), T (2.8),	2276.1	1531.9	1283.3	<b>Tahsil Total:-</b> Tahsil : Mayabunder Code: 0002	

## DISTRICT CENSUS HANDBOOK :

## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
	Area (hect.): 15095.0*	Hh: 5225	8SS , 1C , 29EO ,	1MCW, 1MH , 2PHC, 10PHS, 1TBC,						
	*Total area of Revenue Villages only									
<b>C.D.Block : Middle Andaman, Code : 0002</b>										<b>Island : Middle Andaman</b>
48	Cutbert Bay (EFA) Code: 00013100 T.Area (hect.): N.A.	Pop: 546 Hh: 120	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	S, O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
49	Dharmapur (RV) Code: 00013200 T.Area (hect.): 302.6	Pop: 450 Hh: 94	2P, 2M, 1S, C(10+), 1AC, 1EO,	H(10+), MCW(5-10), PHC(5-10), 1PHS,	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), 1SC, SA(10+),	BS, RS(10+), NW(10+),
50	Ramachandra Nagar (RV) Code: 00013300 T.Area (hect.): 20.2	Pop: 49 Hh: 13	P(<5), M(<5), C(10+),	H(10+), MCW(5-10), PHC(<5),	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(<5), SA(10+),	BS, RS(10+), NW(10+),
51	Thoraktang (FC) Code: 00013400 T.Area (hect.): N.A.	Pop: 450 Hh: 104	1P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(5-10), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(5-10), SA(5-10),	BS, RS(10+), NW(5-10),
52	Thiruvanchikulam (RV) Code: 00013500 T.Area (hect.): 117.9	Pop: 229 Hh: 51	P(<5), M(<5), C(10+), 1EO,	H(10+), MCW(5-10), PHC(<5),	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(5-10), SA(10+),	BS, RS(10+), NW(10+),
53	Dhani Nallaha (EFA) Code: 00013600 T.Area (hect.): N.A.	Pop: 178 Hh: 45	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, W, O, SS=T,	PO(5-10), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
54	Shippi Tikry (EFA) Code: 00013700 T.Area (hect.): N.A.	Pop: 36 Hh: 8	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(10+),
55	Sukha Nallaha (EFA) Code: 00013800 T.Area (hect.): N.A.	Pop: 5 Hh: 1	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	S, SS=O,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(10+),
56	Shivapuram (RV) Code: 00013900 T.Area (hect.): 200.8	Pop: 1148 Hh: 268	1P, 1M, 1S, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), 1Cp,	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, SA(10+),	BS, RS(10+), NW(10+),
57	Padmanabhapuram (RV) Code: 00014000 T.Area (hect.): 135.3	Pop: 566 Hh: 136	1P, M(<5), C(10+), 1EO,	H(10+), MCW(<5), PHC(10+),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(<5), SC(<5), SA(10+),	BS, RS(10+), NW(10+),
58	Panchawati (RV) Code: 00014100 T.Area (hect.): 325.5	Pop: 986 Hh: 168	1P, 1M, 1S, 1SS, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(5-10), SC(5-10), SA(10+),	BS, RS(10+), NW(10+),
59	Panchawati (EFA) Code: 00014200 T.Area (hect.): N.A.	Pop: 61 Hh: 11	P(5-10), M(10- C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	S, SS=O,	PO(<5), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(10+),
60	Amkunj (RV) Code: 00014300 T.Area (hect.): 133.4	Pop: 438 Hh: 95	1P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(5-10), SA(10+),	BS, RS(10+), NW(10+),
61	Nimbutala (RV) Code: 00014400 T.Area (hect.): 460.3	Pop: 2794 Hh: 669	6P, 2M, 2S, C(10+), 3EO,	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	1Cm, 1Cp,	AC(5-10), NC(5-10), OC(5-10),	1CV, 1SC, SA(10+),	BS, RS(10+), NW,
62	Janakpur (RV) Code: 00014500 T.Area (hect.): 276.5	Pop: 832 Hh: 183	1P, 1M, C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(10+), OC(10+),	CV(10+), SC(<5), SA(10+),	BS, RS(10+), NW(10+),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Rangat, Code : 0003</b>					<b>Island : Middle Andaman</b>						
MR, NW,	Port Blair (101)	...	...	...	...	...	...	...	...	Cutbert Bay (EFA) Code: 00013100	48
PR, MR, FP,	Port Blair (106)	EA	...	Rice, Dal	58.8	...	116.2	103.3	24.4	Dharmapur (RV) Code: 00013200	49
PR, MR, FP,	Port Blair (96)	ED	...	Rice	1.5	...	12.4	1.3	5.1	Ramachandra Nagar (RV) Code: 00013300	50
PR, MR,	Port Blair (9)	ED	...	...	...	...	...	...	...	Thoraktang (FC) Code: 00013400	51
PR, MR, FP,	Port Blair (94)	ED	...	Rice	52.5	...	24.0	22.1	19.4	Thiruvanchikulam (RV) Code: 00013500	52
MR, FP, NW,	Port Blair (96)	...	...	...	...	...	...	...	...	Dhani Nallaha (EFA) Code: 00013600	53
MR,	Port Blair (98)	...	...	...	...	...	...	...	...	Sippi Tikry (EFA) Code: 00013700	54
MR,	Port Blair (100)	...	...	...	...	...	...	...	...	Sukha Nallaha (EFA) Code: 00013800	55
PR, FP,	Port Blair (92)	EA	...	...	122.2	...	18.8	49.8	10.0	Shivapuram (RV) Code: 00013900	56
PR, MR, FP,	Port Blair (91)	ED,EO	...	Rice	29.9	...	70.5	23.7	11.1	Padmanabhapuram (RV) Code: 00014000	57
PR, MR, FP,	Port Blair (88)	EA	...	...	202.3	...	49.7	47.5	26.0	Panchawati (RV) Code: 00014100	58
MR,	Port Blair (92)	...	...	...	...	...	...	...	...	Panchawati (EFA) Code: 00014200	59
PR, MR, FP,	Port Blair (89)	EA	...	...	41.9	...	54.6	26.4	10.5	Amkunj (RV) Code: 00014300	60
PR, MR, FP, NW,	Port Blair (88)	EA	...	...	123.3	...	159.7	125.6	51.6	Nimbutala (RV) Code: 00014400	61
PR, MR, FP,	Port Blair (92)	EA	...	...	77.2	...	91.3	86.8	21.2	Janakpur (RV) Code: 00014500	62

DISTRICT CENSUS HANDBOOK :

Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Middle Andaman, Code : 0002</b>										
<b>Island : Middle Andaman</b>										
63	Desharatpur (RV) Code: 00014600 T.Area (hect.): 325.0	Pop: 608 Hh: 131	P(<5), M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(5-10),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	1CV, SC(5-10), SA(5-10),	BS, RS(10+), NW(10+),
64	Sitapur (RV) Code: 00014700 T.Area (hect.): 105.5	Pop: 263 Hh: 55	1P, M(<5), C(10+), 1EO,	H(<5), MCW(<5), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(<5), SA(10+),	BS(<5), RS(10+), NW(5-10),
65	Mithila (RV) Code: 00014800 T.Area (hect.): 118.1	Pop: 565 Hh: 132	2P, 1M, 1S, 1SS, C(10+), 2EO,	H(<5), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(5-10), SC(<5), SA(10+),	BS(<5), RS(10+), NW(5-10),
66	Rangat (RV) Code: 00014900 T.Area (hect.): 210.3	Pop: 3675 Hh: 947	4P, 3M, 3S, 3SS, C(10+), 1AC,	H(<5), MCW(10+), PHC(<5),	T, W, TK, SS=T,	1PO, 1PPTO, 1Ph,	1Cm, 1Cp, 1OC,	1AC, 1NC, 1SA,	2CV, 1SC, 1SA,	BS, RS(10+), NW(5-10),
67	Rampur (RV) Code: 00015000 T.Area (hect.): 565.8	Pop: 1229 Hh: 291	P(<5), M(<5), C(10+),	H(10+), 1HD, 1MCW, 1MH, 1HC, 1PHC, 1PHS, 1TBC,	T, W, TK, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(5-10), SC(<5), SA(10+),	BS(<5), RS(10+), NW(5-10),
68	Parnasala (RV) Code: 00015100 T.Area (hect.): 240.5	Pop: 835 Hh: 174	2P, 2M, C(10+), 1EO,	H(<5), MCW(5-10), PHC(<5),	T, W, TK, SS=T,	1PO, 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(<5), SA(10+),	BS(<5), RS(10+), NW(10+),
69	Parnasala II (FC) Code: 00015200 T.Area (hect.): N.A.	Pop: 84 Hh: 21	P(<5), M(<5), C(5-10),	H(5-10), MCW(5-10), PHC(<5),	T, S, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(<5), NC(5-10), OC(5-10),	CV(10+), SC(<5), SA(10+),	BS(<5), RS(10+), NW(5-10),
70	Sabari (RV) Code: 00015300 T.Area (hect.): 1140.7	Pop: 859 Hh: 204	1P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, TK, O, SS=T,	1PO, 1Ph,	Cm(10+), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(5-10), SA(10+),	BS, RS(10+), NW,
71	Japan Tikri (EFA) Code: 00015400 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
72	Gol Pahar (EFA) Code: 00015500 T.Area (hect.): N.A.	Pop: 191 Hh: 47	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, S, SS=W,	PO(<5), Ph(10+),	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
73	Bharatpur (RV) Code: 00015600 T.Area (hect.): 200.0	Pop: 85 Hh: 16	1P, M(5-10), C(10+),	H(5-10), MCW(5-10), PHC(<5),	T, TK, SS=T,	PO(5-10), Ph(<5),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(<5),
74	Shyamkund (RV) Code: 00015700 T.Area (hect.): 457.4	Pop: 288 Hh: 58	1P, M(5-10), C(10+), 1EO,	H(10+), MCW(5-10), PHC(5-10),	T, W, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
75	Vishnupur (RV) Code: 00015800 T.Area (hect.): 345.5	Pop: 146 Hh: 30	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, W, TK, O, SS=T,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW(5-10),
76	Bakultala (RV) Code: 00015900 T.Area (hect.): 595.3	Pop: 4155 Hh: 1003	4P, 3M, 3S, 2SS, C(10+), 1AC, 3EO,	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1PPTO, 1Ph,	Cm(5-10), 1Cp, 1OC(<5),	1AC, 1NC, 1SA(10+),	1CV, 1SC, SA(10+),	BS, RS(10+), NW(10+),
77	Laxmanpur (RV) Code: 00016000 T.Area (hect.): 391.7	Pop: 265 Hh: 55	1P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), Ph(<5),	Cm(5-10), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(5-10),	BS, RS(10+), NW(5-10),
78	Urmilapur (RV) Code: 00016100 T.Area (hect.): 219.5	Pop: 164 Hh: 32	P(<5), M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), Ph(<5),	Cm(5-10), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(5-10),	BS, RS(10+), NW(10+),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Rangat, Code : 0003</b>											
<b>Island : Middle Andaman</b>											
PR, MR, FP,	Port Blair (94)	EA	...	...	120.6	...	63.0	128.1	13.4	Desharatpur (RV) Code: 00014600	63
PR, MR, FP,	Port Blair (95)	EA	...	Rice	6.3	...	39.3	48.9	11.0	Sitapur (RV) Code: 00014700	64
PR, MR, FP,	Port Blair (96)	EA	...	Rice	3.2	...	42.3	59.4	13.2	Mithila (RV) Code: 00014800	65
PR, MR, FP,	Port Blair (94)	EA	...	Rice, Furnitures	18.5	...	47.9	75.0	68.9	Rangat (RV) Code: 00014900	66
PR, MR, FP,	Port Blair (98)	EA	...	Rice	50.3	...	58.2	384.9	72.5	Rampur (RV) Code: 00015000	67
PR, MR, FP,	Port Blair (100)	EA	...	Rice	10.2	...	46.8	118.2	65.3	Parnasala (RV) Code: 00015100	68
MR,	Port Blair (95)	ED	...	...	...	...	...	...	...	Parnasala II (FC) Code: 00015200	69
PR, MR, FP, NR, NW,	Port Blair (100)	EA	...	Rice	888.6	O(1.0),	129.2	91.3	30.6	Sabari (RV) Code: 00015300	70
...	...	...	...	...	...	Uninhabited	...	...	...	Japan Tikri (EFA) Code: 00015400	71
MR, NW,	Port Blair (54)	...	...	...	...	...	...	...	...	Gol Pahar (EFA) Code: 00015500	72
PR, MR, FP,	Port Blair (102)	EA	...	Rice	127.5	W(0.4),	33.0	34.4	4.8	Bharatpur (RV) Code: 00015600	73
PR, MR,	Port Blair (110)	ED	...	Rice	316.8	...	52.9	63.0	24.8	Shyamkund (RV) Code: 00015700	74
PR, MR,	Port Blair (104)	EA	...	Rice	273.3	...	38.6	29.1	4.5	Vishnupur (RV) Code: 00015800	75
PR, MR, FP,	Port Blair (95)	EA	N,M	Rice	381.0	...	72.9	57.4	84.0	Bakultala (RV) Code: 00015900	76
PR, MR, FP,	Port Blair (96)	ED	...	Rice	80.0	W(0.4),	69.0	156.1	86.2	Laxmanpur (RV) Code: 00016000	77
PR, MR, FP,	Port Blair (100)	ED,EA	Ag	Rice	49.3	W(0.9),	55.0	62.8	51.6	Urmilapur (RV) Code: 00016100	78

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Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Middle Andaman, Code : 0002</b>			<b>Island : Middle Andaman</b>							
79	Kalsi (RV) Code: 00016200 T.Area (hect.): 385.1	Pop: 200 Hh: 43	2P, 2M, C(10+), 1EO,	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, SS=T,	PO(<5), Ph(<5)	Cm(5-10), Cp(<5)	AC(<5), NC(<5), OC(<5)	CV(<5), ISC, SA(5-10), NW(10+),	BS, RS(10+), NW(10+),
80	Kalsi (JPPC) Code: 00016300 T.Area (hect.): N.A.	Pop: 1 Hh: 1	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	O, SS=0,	PO(10+), Ph(<5)	Cm(<5), Cp(<5)	AC(<5), NC(<5), OC(<5)	CV(<5), SC(<5), SA(<5), NW(10+),	BS(10+), RS(10+), NW(10+),
81	Sagwan Nallaha (FC) Code: 00016400 T.Area (hect.): N.A.	Pop: 206 Hh: 46	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, SS=T,	PO(5-10), Ph(10+)	Cm(<5), Cp(<5)	AC(5-10), NC(5-10), OC(5-10),	CV(<5), SC(<5), SA(10+), NW(<5),	BS(<5), RS(10+), NW(<5),
82	Kalsi No. 6 (JPPC) Code: 00016500 T.Area (hect.): N.A.	Pop: 4 Hh: 2	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, SS=T,	PO(<5), Ph(10+)	Cm(<5), Cp(10+)	AC(5-10), NC(5-10), OC(10+),	CV(10+), SC(<5), SA(10+), NW(<5),	BS(<5), RS(10+), NW(<5),
83	Kalsi No. 4 (JPPC) Code: 00016600 T.Area (hect.): N.A.	Pop: 3 Hh: 1	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	S, SS=0,	PO(5-10), Ph(10+)	Cm(5-10), Cp(10+)	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(5-10), SA(10+), NW(10+),	BS(5-10), RS(10+), NW(10+),
84	Kalsi No. 3 (JPPC) Code: 00016700 T.Area (hect.): N.A.	Pop: 1 Hh: 1	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	S, SS=0,	PO(5-10), Ph(10+)	Cm(5-10), Cp(10+)	AC(5-10), NC(5-10), OC(10+),	CV(10+), SC(5-10), SA(10+), NW(10+),	BS(5-10), RS(10+), NW(10+),
85	Kaushalyanagar (RV) Code: 00016800 T.Area (hect.): 453.8	Pop: 1179 Hh: 238	2P, 2M, 2S, C(10+), 1EO,	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, SS=T,	1PO, Ph(<5)	Cm(10+), Cp(5-10)	AC(5-10), NC(5-10), OC(5-10),	1CV, ISC, SA(10+), NW(5-10),	BS, RS(10+), NW(5-10),
86	Charlungta (FC) Code: 00016900 T.Area (hect.): N.A.	Pop: 49 Hh: 12	P(<5), M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(10+)	Cm(5-10), Cp(5-10)	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(<5), SA(10+), NW(10+),	BS, RS(10+), NW(10+),
87	Charlungta II (FC) Code: 00017000 T.Area (hect.): N.A.	Pop: 41 Hh: 9	P(<5), M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(5-10),	T, SS=T,	PO(<5), Ph(5-10)	Cm(5-10), Cp(5-10)	AC(5-10), NC(5-10), OC(10+),	CV(<5), SC(<5), SA(10+), NW(10+),	BS, RS(10+), NW(10+),
88	Saktigarh (RV) Code: 00017100 T.Area (hect.): 343.6	Pop: 591 Hh: 123	2P, M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), Ph(<5)	Cm(5-10), Cp(5-10)	AC(5-10), NC(5-10), OC(5-10),	CV(<5), ISC, SA(5-10), NW(10+),	BS, RS(10+), NW(10+),
89	Boroinyol II (FC & APWDC) Code: 00017200 T.Area (hect.): N.A.	Pop: 117 Hh: 23	1P, M(<5), C(10+), 2EO,	H(10+), MCW(10+), PHC(5-10),	T, W, SS=T,	PO(5-10), Ph(10+)	Cm(10+), Cp(10+)	AC(10+), NC(10+), OC(10+),	CV(10+), SC(5-10), SA(10+), NW(10+),	BS, RS(10+), NW(10+),
90	Porlobjig No. 15 (FC, APWDC & JPPC) Code: 00017300 T.Area (hect.): N.A.	Pop: 164 Hh: 48	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	T, SS=T,	PO(10+), Ph(10+)	Cm(10+), Cp(10+)	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+), NW(10+),	BS, RS(10+), NW(10+),
91	Dhani Nallaha (JA) Code: 00017400 T.Area (hect.): N.A.	Pop: 30 Hh: 8	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=0,	PO(10+), Ph(10+)	Cm(10+), Cp(10+)	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+), NW(10+),	BS, RS(10+), NW(10+),
92	Porlobjig No. 10 (JPPC) Code: 00017500 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
93	Porlobjig No. 9 (FC & JPPC) Code: 00017600 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
94	Bangaon (RV) Code: 00017700 T.Area (hect.): 81.8	Pop: 87 Hh: 15	P(<5), M(5-10), C(10+),	H(10+), MCW(5-10), PHC(10+),	W, SS=W,	PO(5-10), 1Ph,	Cm(10+), Cp(5-10)	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(10+), SA(10+), NW,	BS(5-10), RS(10+), NW,



VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Rangat, Code : 0003</b>											
<b>Island : Middle Andaman</b>											
PR, MR, FP,	Port Blair (101)	ED	...	Rice	69.9	O(2.0),	129.7	103.0	80.5	Kalsi (RV) Code: 00016200	79
FP,	Port Blair (104)	ED	...	...	...	...	...	...	...	Kalsi (JPPC) Code: 00016300	80
PR,	Port Blair (102)	ED	...	...	...	...	...	...	...	Sagwan Nallaha (FC) Code: 00016400	81
FP,	Port Blair (115)	ED	...	...	...	...	...	...	...	Kalsi No. 6 (JPPC) Code: 00016500	82
MR,	Port Blair (107)	...	...	...	...	...	...	...	...	Kalsi No. 4 (JPPC) Code: 00016600	83
MR,	Port Blair (104)	...	...	...	...	...	...	...	...	Kalsi No. 3 (JPPC) Code: 00016700	84
PR, MR, FP,	Port Blair (100)	ED,EA	g ...	...	32.9	...	198.1	121.8	100.9	Kaushalyanagar (RV) Code: 00016800	85
PR, FP,	Port Blair (102)	ED	...	...	...	...	...	...	...	Charlungta (FC) Code: 00016900	86
MR, FP,	Port Blair (102)	ED	...	...	...	...	...	...	...	Charlungta II (FC) Code: 00017000	87
PR, MR, FP,	Port Blair (102)	ED	...	...	70.1	...	52.7	147.7	73.2	Saktigarh (RV) Code: 00017100	88
PR,	Port Blair (106)	ED	...	...	...	...	...	...	...	Boroinyol II (FC & APWDC) Code: 00017200	89
PR,	Port Blair (119)	ED	...	...	...	...	...	...	...	Porlobjig No. 15 (FC, APWDC & JPPC) Code: 00017300	90
PR,	Port Blair (120)	...	...	...	...	...	...	...	...	Dhani Nallaha (JA) Code: 00017400	91
...	...	...	...	...	...	Uninhabited	...	...	...	Porlobjig No. 10 (JPPC) Code: 00017500	92
...	...	...	...	...	...	Uninhabited	...	...	...	Porlobjig No. 9 (FC & JPPC) Code: 00017600	93
MR, NW,	Port Blair (112)	...	...	Rice	48.5	...	11.6	2.4	19.3	Bangaon (RV) Code: 00017700	94

DISTRICT CENSUS HANDBOOK :

Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Middle Andaman, Code : 0002</b>			<b>Island : Middle Andaman</b>							
95	Yeratiljig No. 9 (JPPC) Code: 00017800 T.Area (hect.): N.A.	Pop: 6 Hh: 4	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(10+),	Cm(5-10), Cp(10+),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
96	Yeratiljig No. 11 (JPPC) Code: 00017900 T.Area (hect.): N.A.	Pop: 15 Hh: 4	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(10+), SA(10+),	BS(<5), RS(10+), NW(10+),
97	Yeratiljig (RV) Code: 00018000 T.Area (hect.): 56.6	Pop: 248 Hh: 55	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	W, SS=W,	PO(5-10), Ph(10+),	Cm(5-10), Cp(10+),	AC(5-10), NC(10+), OC(10+),	CV(10+), SC(5-10), SA(10+),	BS, RS(10+), NW,
98	Macarthy Valley (FS) Code: 00018100 T.Area (hect.): N.A.	Pop: 150 Hh: 29	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(10+), Cp(5-10),	AC(5-10), NC(5-10), OC(10+),	CV(10+), SC(5-10), SA(10+),	BS(5-10), RS(10+), NW(5-10),
99	Boreham Valley (FS) Code: 00018200 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
100	Foster Valley (FS) Code: 00018300 T.Area (hect.): N.A.	Pop: 85 Hh: 19	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(10+),	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(10+),	CV(10+), SC(5-10), SA(10+),	BS(5-10), RS(10+), NW(10+),
10	Jermy Valley (FS) Code: 00018400 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
100	Porlobjig No. 3 (JPPC & APWDC) Code: 00018500 T.Area (hect.): N.A.	Pop: 68 Hh: 20	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(<5), NC(10+), OC(10+),	CV(10+), SC(<5), SA(10+),	BS, RS(10+), NW(10+),
10	Kadamtala (RV) Code: 00018600 T.Area (hect.): 1218.2	Pop: 2794 Hh: 613	3P, 2M, C(10+),	H(10+), 3MCW, PHC(<5), 1PHS,	T, W, SS=T,	1PO, 1PTO, 12Ph,	Cm(10+), 1Cp,	1AC, 2NC, OC(10+),	1CV, 2SC, SA(10+),	BS, RS(10+), NW(<5),
10	Santanu (RV) Code: 00018700 T.Area (hect.): 244.1	Pop: 1129 Hh: 280	3P, 3M, 2S, 2SS, C(10+), 2EO,	H(10+), MCW(10+), 1PHC,	T, W, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(<5), NC(<5), OC(5-10),	CV(10+), SC(<5), SA(10+),	BS, RS(10+), NW(<5),
10	Uttara (RV) Code: 00018800 T.Area (hect.): 554.1	Pop: 1070 Hh: 226	2P, 1M, 1S, C(10+), 2EO,	H(10+), MCW(10+), PHC(<5),	T, W, C, O, SS=T,	1PO, 11Ph,	Cm(10+), Cp(<5),	AC(5-10), NC(<5), OC(5-10),	CV(10+), SC(<5), SA(10+),	BS, RS(10+), NW,
10	Bamboo Tikry (JPPC) Code: 00018900 T.Area (hect.): N.A.	Pop: 14 Hh: 4	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(<5), NC(<5), OC(10+),	CV(10+), SC(<5), SA(10+),	BS(<5), RS(10+), NW(10+),
10	Yeratiljig No. 10 (JPPC) Code: 00019000 T.Area (hect.): N.A.	Pop: 2 Hh: 2	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
10	Foul Bay (JA) Code: 00019100 T.Area (hect.): N.A.	Pop: 36 Hh: 8	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
10	Lakra Lungta (JA) Code: 00019200 T.Area (hect.): N.A.	Pop: 21 Hh: 6	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
11	(Between Chotaligbang (JA) & Foul Bay (JA)) Code: 00019300 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Rangat, Code : 0003</b>											
<b>Island : Middle Andaman</b>											
PR,	Port Blair (65)	ED	...	...	...	...	...	...	...	Yeratiljig No. 9 (JPPC) Code: 00017800	95
MR,	Port Blair (55)	ED	...	...	...	...	...	...	...	Yeratiljig No. 11 (JPPC) Code: 00017900	96
PR, FP,	Port Blair (57)	ED,EO	...	...	...	...	55.8	...	0.8	Yeratiljig (RV) Code: 00018000	97
MR,	Port Blair (56)	ED	...	...	...	...	...	...	...	Macarthy Valley (FS) Code: 00018100	98
...	...	...	...	...	...	Uninhabited	...	...	...	Boreham Valley (FS) Code: 00018200	99
MR,	Port Blair (63)	...	...	...	...	...	...	...	...	Foster Valley (FS) Code: 00018300	100
...	...	...	...	...	...	Uninhabited	...	...	...	Jermy Valley (FS) Code: 00018400	101
PR,	Port Blair (70)	ED	...	...	...	...	...	...	...	Porlobjig No. 3 (JPPC & APWDC) Code: 00018500	102
PR, FP,	Port Blair (47)	EA	...	Wood Furniture	82.4	...	320.1	741.0	74.8	Kadamtala (RV) Code: 00018600	103
PR, MR, FP,	Port Blair (46)	ED,EO	...	...	8.7	...	95.8	102.9	36.8	Santanu (RV) Code: 00018700	104
PR, MR, FP,	Port Blair (44)	ED,EO	...	...	44.0	...	158.6	292.8	58.7	Uttara (RV) Code: 00018800	105
MR,	Port Blair (52)	ED	...	...	...	...	...	...	...	Bamboo Tikry (JPPC) Code: 00018900	106
PR,	Port Blair (55)	ED	...	...	...	...	...	...	...	Yeratiljig No. 10 (JPPC) Code: 00019000	107
NW,	Port Blair (55)	...	...	...	...	...	...	...	...	Foul Bay (JA) Code: 00019100	108
NW,	Port Blair (52)	...	...	...	...	...	...	...	...	Lakra Lungta (JA) Code: 00019200	109
...	...	...	...	...	...	Uninhabited	...	...	...	Between Chotaligbang (JA) & Foul Bay (JA) Code: 00019300	110

DISTRICT CENSUS HANDBOOK :

**Census of India 2001 - Village Directory :**

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Middle Andaman, Code : 0002</b>			<b>Island : Middle Andaman</b>							
11	Chotaligbang (JA) Code: 00019400 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
			<b>Island : Porlob</b>							
11	Porlob Depot (FC) Code: 00019500 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
11	Lalajig Bay (AC) Code: 00019600 T.Area (hect.): N.A.	Pop: 16 Hh: 7	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(5-10), SA(10+),	BS(10+), RS(10+), NW,
			<b>Island : Long</b>							
11	Long Island (RV) Code: 00019700 T.Area (hect.): 400.3	Pop: 2183 Hh: 606	3P, 1M, 1S, 1SS, C(10+), 2EO,	H(10+), MCW(10+), 1PHC,	T, W, SS=T,	1PO, 1PTO, 1Ph,	1Cm, Cp(10+),	2AC, NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
<b>C. D. Block Total:-</b>			98P ,	1H ,		19PO ,	5Cm ,	5AC ,	12CV ,	
C. D. Block : Middle Andaman			43M ,	1HH ,		7PTO ,	7Cp ,	5NC ,	17SC ,	
Code: 0002			Pop: 56584	30S ,	2HD ,	52Ph ,		3OC ,	2SA ,	
Area (hect.): 167780.0			Hh: 12836	18SS ,	5MCW ,					
				1C ,	2MH ,					
				3AC ,	1HC , 5PHC ,					
				64EO ,	21PHS , 2TBC ,					

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Rangat, Code : 0003</b>											
...	...	...	...	...	...	Uninhabited	...	...	...	<b>Island : Middle Andaman</b> Chotaligbang (JA) Code: 00019400	111
...	...	...	...	...	...	Uninhabited	...	...	...	<b>Island : Porlob</b> Porlob Depot (FC) Code: 00019500	112
MR, NW,	Port Blair (89)	...	...	...	...	...	...	...	...	Lalajig Bay (AC) Code: 00019600	113
FP, NW,	Port Blair (85)	EA	N	Plywood	256.7	...	90.6	28.7	24.2	<b>Island : Long</b> Long Island (RV) Code: 00019700	114
					W (1.7), OS (5.8), T (7.4),	4721.0	4867.0			<b>C. D. Block Total:-</b> C. D. Block : Middle Andaman Code: 0002	2459.8

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4

**Name of CD Block : South Andaman**

**Code of the CD Block : 0003**

1	Abaygarh (RV)	00021700	010040003000300020
2	Adojig (RV)	00020700	010040003000300007
3	Bejoygarh (RV)	00020800	010040003000300008
4	Bolcha (EFA)	00021000	010040003000300012
5	Elephenstone Harbour (FC)	00019900	010040003000300002
6	Kanchangarh (RV)	00021400	010040003000300017
7	Khatta Khari (EFA)	00022600	
8	Khatta Khari (RV)	00022500	
9	Lorrojig (FC) & Vishnu Nallaha (APWDC)	00020300	010040003000300086
10	Merk Bay (AC)	00019800	010040003000300001
11	Middle Strait (JPPC & FC)	00021600	010040003000300019
12	Nayagarh (RV)	00022000	010040003000300023
13	Nilambur (EFA)	00021100	010040003000300016
14	Nilambur (RV)	00021500	010040003000300018
15	Papita Dera (FC)	00020500	010040003000300006
16	Pawajig & Nayadera (FC)	00020200	010040003000300005
17	Pawajig (FC)	00020100	010040003000300004
18	Raglachang (FC)	00021800	010040003000300022
19	Raglachang (RV)	00021900	010040003000300021
20	Rajatgarh (EFA)	00022200	
21	Rajatgarh (RV)	00022100	010040003000300024
22	Sanker Nallaha (FC)	00020600	010040003000300010
23	Shastri Nallaha (FC)	00020400	
24	South Creek (EFA, FC & APWDC)	00021200	010040003000300014
25	Spike Island (JA)	00022700	
26	Strait Island (AS)	00020000	010040003000300003
27	Sundergarh (RV)	00021300	010040003000300015
28	Udhaygarh (RV)	00020900	010040003000300009
29	Wrafter's Creek (EFA)	00022400	010040003000300026
30	Wrafter's Creek (RV)	00022300	010040003000300025

**Code of the CD Block : 0004**

1	Alipur (RV)	00025000	010010001000100035
2	Aniket (RV)	00027000	010050003000300039
3	Anjali Nallaha (JPPC)	00026000	010050003000300048
4	Badmash Pahar (RV)	00028500	010050003000300061
5	Balughat (RV)	00028400	010050003000300059
6	Beach Dera (EFA)	00024900	010050003000300025
7	Between Middle Strait (JPPC) & Jirkatang (JA)	00023000	

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
8	Bindraban (RV)	00026500	010050003000300024
9	Caddlegunj (RV)	00027100	010050003000300043
10	Chouldari (RV)	00028700	010050003000300064
11	Coffee Plot (JPPC)	00023800	010050003000300031
12	Colinpur (RV)	00027600	010050003000300052
13	Craikabad (RV)	00028600	010050003000300062
14	Dhanikhari (RV)	00028800	010050003000300071
15	Dundas Point (RV)	00027300	010050003000300041
16	Ferrargunj (RV)	00026400	010050003000300038
17	Flat Bay (RV)	00030300	010050003000300063
18	Govindapuram (RV)	00025400	010050003000300019
19	Guptapara (RV)	00029900	010050003000300077
20	Hashmatabad (EFA)	00029400	010050003000300069
21	Hashmatabad (RV)	00029300	010050003000300068
22	Herbertabad (RV)	00026300	010050003000300050
23	Hobdipur (RV)	00027900	010050003000300057
24	Homfreygunj (RV)	00028900	010050003000300070
25	Hope Town (RV)	00026700	010050003000300015
26	Jhinga Nallaha (JPPC & APWDC)	00024800	010050003000300026
27	Jirkatang Camp No. 7 (FC)	00023500	010050003000300034
28	Jirkatang No. 2 (EFA)	00023600	010050003000300032
29	Jirkatang No. 2 (RV)	00023700	010050003000300033
30	Kadakachang (RV)	00026600	010050003000300021
31	Kalatang (RV)	00024000	010050003000300006
32	Knapuram (RV)	00025500	010050003000300020
33	Lohabarrack (WLS)	00028300	
34	Madhuban (RV)	00024200	010050003000300008
35	Malapuram (RV)	00024300	010050003000300009
36	Manglutan (EFA)	00029600	010050003000300076
37	Manglutan (RV)	00029500	010050003000300075
38	Manjeri (RV) & Line Dera (FC)	00030000	010050003000300079
39	Mannarghat (RV)	00024400	010050003000300010
40	Manpur (RV)	00027700	010030002000200039
41	Mathura (RV)	00025600	010050003000300023
42	Maymyo (EFA)	00029100	010050003000300066
43	Maymyo (RV)	00029000	010050003000300065
44	Middle Strait (JPPC)	00022800	010050003000300001
45	Mile Tilek (JPPC)	00023900	010050003000300030
46	Mile Tilek (ARF)	00024500	010050003000300029
47	Mile Tilek (RV) & Mile Tilek (EFA)	00024600	010050003000300027
48	Mithakhari (RV)	00027400	010050003000300042
49	Mohwa Dera (RV)	00027800	010050003000300058

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
50	Mount Harriet (RV)	00025200	010050003000300013
51	Mrichi Dera (EFA)	00023400	010050003000300005
52	Muslim Basti (RV)	00028100	010050003000300056
53	Namunaghar (RV)	00027200	010050003000300040
54	Nayashahar (EFA)	00029800	010050003000300074
55	Nayashahar (RV)	00029700	010050003000300073
56	North Bay (RV)	00026800	010050003000300014
57	Ograbraj (RV)	00028000	010050003000300055
58	Pongi Balu (FC) & Bada Balu (EFA)	00030100	
59	Port Mouat (RV)	00028200	010050003000300060
60	Potatang (FC)	00022900	010050003000300036
61	Shoal Bay (RV)	00023300	010050003000300004
62	Shoal Bay 17 (FC)	00023100	010050003000300003
63	Shoal Bay 19 (FC)	00023200	010050003000300002
64	Shore Point (RV)	00026900	010050003000300017
65	Stewartgunj (RV)	00025300	010050003000300012
66	Temple Myo (RV)	00025700	010050003000300045
67	Tirur (JA)	00026200	
68	Tirur (RV)	00025800	010050003000300049
69	Tirur I (JPPC)	00025900	010050003000300047
70	Tirur III (JPPC)	00024700	010050003000300046
71	Tirur IV (JPPC)	00026100	010050003000300051
72	Tusnabad (RV)	00027500	010050003000300054
73	Viper Island (RV)	00030200	010050003000300080
74	Wandur (RV)	00029200	010050003000300067
75	Wimberlygunj (RV)	00025100	010050003000300011
76	Wright Myo (RV)	00024100	010050003000300007

**Code of the CD Block : 0005**

1	Bada Khari (FC)	00033500	010040003000300063
2	Bada Nallaha/Bada Balu (EFA)	00032900	010040003000300058
3	Bamboo Nallaha(EFA) incl. Kichad Nallaha (EFA)	00033300	010040003000300062
4	Beadnabad (RV)	00032600	010040003000300052
5	Bejoy Nagar (RV)	00030600	010040003000300031
6	Bharatpur (RV)	00031100	010030002000200043
7	Bimilitan (RV) & Kodyaghat	00032400	010040003000300056
8	Brichgunj (RV)	00032000	010040003000300047
9	Brookshabad part (RV)	00031900	010040003000300046
10	Butler Bay Forest Camp 4-I (FDCA)	00035100	010040003000300077
11	Butler Bay Forest Camp 4-II (FDCA)	00035000	010040003000300076
12	Butler Bay Forest Camp 4-III (FDCA)	00034600	010040003000300074



**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
13	Butler Bay Forest Camp 4-IV (FDCA)	00034700	010040003000300075
14	Calicut (RV)	00032500	010040003000300051
15	Chidiyatapu (RV)	00032800	010040003000300057
16	Chidiyatapu (WLS)	00033000	
17	Cinque Island (WLS)	00033700	
18	Dollygunj (RV)	00031700	010040003000300043
19	Dugong Creek (OS)	00033800	010040003000300066
20	Forest Camp at 14 km. 5-I (FDCA)	00034500	010040003000300073
21	Forest Camp at 14 km. 5-II (FDCA)	00034400	010040003000300072
22	Forest Camp at 14 km. 5-III (FDCA)	00034300	010040003000300071
23	Forest Camp at 19 km. (FDCA)	00034100	010040003000300069
24	Govinda Nagar (RV)	00030500	010040003000300032
25	Harmender Bay (NS)	00035400	010040003000300082
26	Hut Bay (RV)	00035300	010040003000300081
27	John Lawrance (FC)	00030400	010040003000300085
28	Krishna Nagar (RV)	00030800	010040003000300034
29	Lakshmanpur (RV)	00031300	010040003000300039
30	M/s Asia & Company (Asia Timber Product)	00035200	010040003000300080
31	Minnie Bay part (RV)	00031800	010040003000300041
32	Munda Pahar (EFA)	00033100	010040003000300059
33	Neil Kendra (RV)	00031200	010040003000300038
34	Netaji Nagar (RV)	00034900	010040003000300078
35	North Sentinel Island (SA)	00033600	010040003000300087
36	Pahargaon part (RV)	00031500	010040003000300044
37	Prothrapur (RV)	00032100	010040003000300048
38	R.M.Point (FC)	00033200	
39	Rabindra Nagar (RV)	00034000	010040003000300068
40	Radha Nagar (RV)	00030900	010010001000100013
41	Ram Nagar (RV)	00031400	010040003000300040
42	Ramakrishnapur (RV)	00034200	010040003000300070
43	Rangachang (RV)	00032700	010040003000300054
44	Red Oil Palm (Nursery Camp)	00034800	010040003000300079
45	Rutland (RV)	00033400	010040003000300061
46	School Line part (RV)	00031600	010040003000300042
47	Shyam Nagar (RV)	00030700	010010001000100011
48	Sippighat (RV)	00032300	010050003000300072
49	Sitapur (RV)	00031000	010030002000200025
50	South Bay (Light House Camp)	00035500	010040003000300083
51	South Bay (OS)	00035600	010040003000300084
52	Taylorabad (RV)	00032200	010040003000300050
53	Vivekanandapuram (RV)	00033900	010040003000300067

## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

1	2	3	4	5	6	7	8	9	10	11
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
<b>C.D.Block : South Andaman, Code : 0003</b>						<b>Island : North Passage</b>				
1	Merk Bay (AC) Code: 00019800 T.Area (hect.): N.A.	Pop: 9 Hh: 6	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
2	Elephenstone Harbour (FC) Code: 00019900 T.Area (hect.): N.A.	Pop: 2 Hh: 2	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
						<b>Island : Strait</b>				
3	Strait Island (AS) Code: 00020000 T.Area (hect.): N.A.	Pop: 42 Hh: 15	1P, 1M, C(10+),	H(10+), PHC(10+), 1PHS,	W, SS=W,	1PO, 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(<5),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
						<b>Island : Baratang</b>				
4	Pawajig (FC) Code: 00020100 T.Area (hect.): N.A.	Pop: 4 Hh: 3	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
5	Pawajig & Nayadera (FC) Code: 00020200 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
6	Lorrojig (FC) & Vishnu Nallaha (APWDC) Code: 00020300 T.Area (hect.): N.A.	Pop: 240 Hh: 51	1P, M(<5), C(10+),	H(<5), MCW(10+), PHC(5-10),	T, SS=T,	PO(<5), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),
7	Shastri Nallaha (FC) Code: 00020400 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
8	Papita Dera (FC) Code: 00020500 T.Area (hect.): N.A.	Pop: 5 Hh: 3	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	S, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
9	Sanker Nallaha (FC) Code: 00020600 T.Area (hect.): N.A.	Pop: 204 Hh: 48	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, SS=T,	1PO, Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),
10	Adojig (RV) Code: 00020700 T.Area (hect.): 100.8	Pop: 835 Hh: 181	1P, 1M, 1S, C(10+), 1EO,	H(10+), PHC(10+), 1PHS, 1CHW,	T, W, TK, S, SS=W,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
11	Bejoygarh (RV) Code: 00020800 T.Area (hect.): 117.9	Pop: 297 Hh: 64	1P, M(5-10), C(10+),	H(10+), PHC(5-10), 1PHS,	W, TK, S, SS=W,	PO(5-10), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
12	Udhaygarh (RV) Code: 00020900 T.Area (hect.): 48.4	Pop: 115 Hh: 18	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, TK, S, SS=W,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
13	Bolcha (EFA) Code: 00021000 T.Area (hect.): N.A.	Pop: 31 Hh: 5	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
14	Nilambur (EFA) Code: 00021100 T.Area (hect.): N.A.	Pop: 137 Hh: 34	P(<5), M(<5), C(10+),	H(10+), PHC(<5), 1PHS,	T, SS=T,	PO(<5), 1Ph,	1Cm, Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
15	South Creek (EFA, FC & APWDC) Code: 00021200 T.Area (hect.): N.A.	Pop: 40 Hh: 8	P(<5), M(<5), C(10+),	H(10+), 1MCW, 1PHC,	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(<5),	BS, RS(10+), NW(5-10),
16	Sundergarh (RV) Code: 00021300 T.Area (hect.): 373.8	Pop: 1049 Hh: 209	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, S, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(<5),	BS, RS(10+), NW(5-10),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Rangat, Code : 0003</b>											
<b>Island : North Passage</b>											
NW,	Port Blair (55)	...	...	...	...	...	...	...	...	Merk Bay (AC) Code: 00019800	1
FP, NW,	Port Blair (45)	...	...	...	...	...	...	...	...	Elephenstone Harbour (FC) Code: 00019900	2
<b>Island : Strait</b>											
FP, NW,	Port Blair (126)	ED	...	...	...	...	...	...	...	Strait Island (AS) Code: 00020000	3
<b>Island : Baratang</b>											
FP, NW,	Port Blair (52)	...	...	...	...	...	...	...	...	Pawajig (FC) Code: 00020100	4
...	...	...	...	...	...	Uninhabited	...	...	...	Pawajig & Nayadera (FC) Code: 00020200	5
PR,	Port Blair (55)	EA	...	...	...	...	...	...	...	Lorrojig (FC) & Vishnu Nallaha (APWDC) Code: 00020300	6
...	...	...	...	...	...	Uninhabited	...	...	...	Shastri Nallaha (FC) Code: 00020400	7
NW,	Port Blair (52)	...	...	...	...	...	...	...	...	Papita Dera (FC) Code: 00020500	8
PR, FP,	Port Blair (50)	ED	...	...	...	...	...	...	...	Sanker Nallaha (FC) Code: 00020600	9
PR, MR, FP,	Port Blair (45)	ED	...	Rice	3.4	...	91.5	...	6.0	Adojig (RV) Code: 00020700	10
MR, FP, NW,	Port Blair (45)	ED	...	Rice	...	...	56.0	56.1	5.8	Bejoygarh (RV) Code: 00020800	11
PR, MR, FP, NW,	Port Blair (46)	ED	...	...	...	...	25.6	20.7	2.2	Udhaygarh (RV) Code: 00020900	12
MR, NW,	Port Blair (69)	ED	...	...	...	...	...	...	...	Bolcha (EFA) Code: 00021000	13
FP, NW,	Port Blair (65)	ED	...	...	...	...	...	...	...	Nilambur (EFA) Code: 00021100	14
FP,	Port Blair (60)	ED	...	...	...	...	...	...	...	South Creek (EFA, FC & APWDC) Code: 00021200	15
PR, MR, FP,	Port Blair (60)	ED	...	Rice	170.7	W(7.0),	82.2	98.2	15.8	Sundergarh (RV) Code: 00021300	16

## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : South Andaman, Code : 0003</b>										<b>Island : Baratang</b>
17	Kanchangarh (RV) Code: 00021400 T.Area (hect.): 257.1	Pop: 164 Hh: 24	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5), 1CHW, 1HO,	T, W, TK, S, SS=T,	1PO, 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(<5),	BS(<5), RS(10+), NW(<5),
18	Nilambur (RV) Code: 00021500 T.Area (hect.): 149.2	Pop: 1600 Hh: 401	2P, 2M, 1S, 1SS, C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, TK, SS=T,	1PO, 1PTO, 1Ph,	Cm(<5), 1Cp, OC(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
19	Middle Strait (JPPC & FC) Code: 00021600 T.Area (hect.): N.A.	Pop: 44 Hh: 7	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(<5),	BS, RS(10+), NW,
20	Abaygarh (RV) Code: 00021700 T.Area (hect.): 50.9	Pop: 61 Hh: 11	P(5-10), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(5-10), SC(5-10), SA(5-10),	BS(5-10), RS(10+), NW(<5),
21	Raglachang (FC) Code: 00021800 T.Area (hect.): N.A.	Pop: 196 Hh: 41	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(5-10), Ph(<5),	Cm(5-10), Cp(10+),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(5-10), SA(5-10),	BS(5-10), RS(10+), NW(10+),
22	Raglachang (RV) Code: 00021900 T.Area (hect.): 72.2	Pop: 67 Hh: 8	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(5-10), SA(5-10),	BS(5-10), RS(10+), NW(<5),
23	Nayagarh (RV) Code: 00022000 T.Area (hect.): 387.3	Pop: 300 Hh: 50	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, SS=T,	PO(5-10), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(5-10), SA(5-10),	BS, RS(10+), NW(5-10),
24	Rajatgarh (RV) Code: 00022100 T.Area (hect.): 183.4	Pop: 197 Hh: 30	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
25	Rajatgarh (EFA) Code: 00022200 T.Area (hect.): N.A.	Pop: 24 Hh: 5	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
26	Wrafter's Creek (RV) Code: 00022300 T.Area (hect.): 87.6	Pop: 188 Hh: 38	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, W, O, SS=T,	PO(<5), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
27	Wrafter's Creek (EFA) Code: 00022400 T.Area (hect.): N.A.	Pop: 45 Hh: 12	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
28	Khatta Khari (RV) Code: 00022500 T.Area (hect.): 24.9	Pop: 127 Hh: 22	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	O, SS=O,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
29	Khatta Khari (EFA) Code: 00022600 T.Area (hect.): N.A.	Pop: 92 Hh: 19	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
30	Spike Island (JA) Code: 00022700 T.Area (hect.): N.A.	Pop: 19 Hh: 5	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
<b>Tahsil Total:-</b>			65P ,	1HD ,		15PO ,	4Cm ,	5AC ,	7CV ,	
Tahsil : Rangat			33M ,	5MCW,		6PTO,	6Cp ,	4NC ,	10SC ,	
Code: 0003			20S ,	1MH ,		58Ph ,		1OC ,	1SA ,	
Area (hect.): 12667.0			Hh: 8935	11SS ,	1HC ,					
			3AC ,	4PHC,						
*Total area of Revenue Villages only			36EO ,	17PHS, 1TBC,						
				2CHW, 1HO ,						

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Rangat, Code : 0003</b>											
FP,	Port Blair (57)	ED	...	...	171.1	W(4.0),	30.9	43.7	7.4	Island : Baratang Kanchangarh (RV) Code: 00021400	17
PR, MR, FP, NW,	Port Blair (54)	EA	...	...	138.6	...	1.6	5.2	3.7	Nilambur (RV) Code: 00021500	18
PR, NW,	Port Blair (52)	...	...	...	...	...	...	...	...	Middle Strait (JPPC & FC) Code: 00021600	19
MR,	Port Blair (46)	EA	...	...	18.9	...	18.8	12.1	1.0	Abaygarh (RV) Code: 00021700	20
FP,	Port Blair (51)	ED	...	...	...	...	...	...	...	Raglachang (FC) Code: 00021800	21
MR,	Port Blair (51)	EA	...	...	43.0	...	17.2	9.3	2.7	Raglachang (RV) Code: 00021900	22
PR, MR,	Port Blair (45)	EA	...	...	254.9	W(3.0), TK(3.0),	50.4	72.9	3.2	Nayagarh (RV) Code: 00022000	23
MR, NW,	Port Blair (48)	EA	...	...	52.6	...	43.9	45.5	41.4	Rajatgarh (RV) Code: 00022100	24
MR, FP, NW,	Port Blair (50)	ED	...	...	...	...	...	...	...	Rajatgarh (EFA) Code: 00022200	25
MR, NW,	Port Blair (52)	EA	...	...	58.9	...	17.0	3.6	8.1	Wrafter's Creek (RV) Code: 00022300	26
MR, NW,	Port Blair (50)	ED	...	...	...	...	...	...	...	Wrafter's Creek (EFA) Code: 00022400	27
MR, NW,	Port Blair (113)	EA	...	Rice	8.7	W(0.1),	16.2	...	...	Khatta Khari (RV) Code: 00022500	28
MR, NW,	Port Blair (116)	ED	...	...	...	...	...	...	...	Khatta Khari (EFA) Code: 00022600	29
NW,	Port Blair (76)	...	...	...	...	...	...	...	...	Island : Spike Spike Island (JA) Code: 00022700	30
						W (15.7), Tk (3.0), OS (3.0), T (21.7),	2909.2	3702.4	1276.4	<b>Tahsil Total:-</b> Tahsil : Rangat Code: 0003	

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : South Andaman, Code : 0003</b>			<b>Island : South Andaman</b>							
31	Middle Strait (JPPC) Code: 00022800 T.Area (hect.): N.A.	Pop: 38 Hh: 10	P(<5), M(<5), C(10+),	H(5-10), MCW(5-10), PHC(<5),	T, O, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(10+),	BS, RS(10+), NW,
32	Potatang (FC) Code: 00022900 T.Area (hect.): N.A.	Pop: 6 Hh: 6	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
33	Between Middle Strait (JPPC) & Jirkatang (JA) Code: 00023000 T.Area (hect.): N.A.	Pop: 102 Hh: 22	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),
34	Shoal Bay 17 (FC) Code: 00023100 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
35	Shoal Bay 19 (FC) Code: 00023200 T.Area (hect.): N.A.	Pop: 122 Hh: 31	IP, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, O, SS=T,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
36	Shoal Bay (RV) Code: 00023300 T.Area (hect.): 787.5	Pop: 1326 Hh: 256	5P, 1M, 1S, C(10+), 1AC,	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, O, SS=T,	1PO, 1Ph,	Cm(5-10), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(5-10), SC(5-10), SA(5-10),	BS, RS(10+), NW(<5),
37	Mrichi Dera (EFA) Code: 00023400 T.Area (hect.): N.A.	Pop: 3 Hh: 3	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	T, O, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
38	Jirkatang Camp No. 7 (FC) Code: 00023500 T.Area (hect.): N.A.	Pop: 111 Hh: 25	IP, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	T, S, O, SS=T,	PO(<5), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
39	Jirkatang No. 2 (EFA) Code: 00023600 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
40	Jirkatang No. 2 (RV) Code: 00023700 T.Area (hect.): 37.9	Pop: 431 Hh: 88	IP, 1M, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), 1Cp,	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
41	Coffee Plot (JPPC) Code: 00023800 T.Area (hect.): N.A.	Pop: 100 Hh: 22	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
42	Mile Tilek (JPPC) Code: 00023900 T.Area (hect.): N.A.	Pop: 16 Hh: 6	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
43	Kalatang (RV) Code: 00024000 T.Area (hect.): 93.6	Pop: 102 Hh: 21	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10),	O, SS=O,	1PO, Ph(<5),	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(5-10),	BS, RS(10+), NW(10+),
44	Wright Myo (RV) Code: 00024100 T.Area (hect.): 108.0	Pop: 764 Hh: 139	2P, 1M, C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, TK, O, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
45	Madhuban (RV) Code: 00024200 T.Area (hect.): 1299.5	Pop: 7 Hh: 5	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	R, SS=R,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW(10+),
46	Malapuram (RV) Code: 00024300 T.Area (hect.): 166.2	Pop: 570 Hh: 96	1P, 1M, 1S, 1SS, C(10+), 1AC, 1EO,	H(10+), MCW(10+), PHC(<5), 1PHS,	T, TK, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(10+),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Ferrargunj, Code : 0004</b>					<b>Island : South Andaman</b>						
PR, NW,	Port Blair (97)	ED	...	...	...	...	...	...	...	Middle Strait (JPPC) Code: 00022800	31
PR,	Port Blair (74)	...	...	...	...	...	...	...	...	Potatang (FC) Code: 00022900	32
PR,	Port Blair (47)	...	...	...	...	...	...	...	Between Middle Strait (JPPC) & Jirkatang (JA)	Code: 00023000	33
...	...	...	...	...	...	Uninhabited	...	...	...	Shoal Bay 17 (FC) Code: 00023100	34
MR, FP, NW,	Port Blair (59)	ED	...	...	...	...	...	...	...	Shoal Bay 19 (FC) Code: 00023200	35
PR, MR, FP,	Port Blair (53)	ED,EO	N,M	...	576.4	...	109.7	86.8	14.6	Shoal Bay (RV) Code: 00023300	36
MR, NW,	Port Blair (70)	...	...	...	...	...	...	...	...	Mrichi Dera (EFA) Code: 00023400	37
PR,	Port Blair (58)	ED	...	...	...	...	...	...	...	Jirkatang Camp No. 7 (FC) Code: 00023500	38
...	...	...	...	...	...	Uninhabited	...	...	...	Jirkatang No. 2 (EFA) Code: 00023600	39
PR, MR, FP,	Port Blair (50)	ED	...	...	...	...	37.3	...	0.6	Jirkatang No. 2 (RV) Code: 00023700	40
PR, MR, FP,	Port Blair (49)	ED	...	...	...	...	...	...	...	Coffee Plot (JPPC) Code: 00023800	41
PR, MR, FP,	Port Blair (47)	ED	N,M	...	...	...	...	...	...	Mile Tilek (JPPC) Code: 00023900	42
PR, MR,	Port Blair (48)	ED	...	...	24.6	...	...	65.9	3.1	Kalatang (RV) Code: 00024000	43
PR, MR, FP,	Port Blair (58)	ED	...	...	50.6	...	12.7	32.5	12.2	Wright Myo (RV) Code: 00024100	44
MR,	Port Blair (48)	...	...	...	...	...	2.3	1295.8	1.4	Madhuban (RV) Code: 00024200	45
PR, MR, FP,	Port Blair (45)	ED,EO	N,M	...	78.4	...	29.1	40.6	18.1	Malapuram (RV) Code: 00024300	46

## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : South Andaman, Code : 0003</b>										<b>Island : South Andaman</b>
47	Mannarghat (RV) Code: 00024400 T.Area (hect.): 469.1	Pop: 1246 Hh: 240	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, O, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(5-10),
48	Mile Tilek (ARF) Code: 00024500 T.Area (hect.): N.A.	Pop: 173 Hh: 37	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, S, SS=T,	PO(<5), Ph(10+),	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
49	Mile Tilek (RV) & Mile Tilek (EFA) Code: 00024600 T.Area (hect.): 115.6	Pop: 323 Hh: 69	1P, 1M, 1S, C(10+), 1EO,	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
50	Tirur III (JPPC) Code: 00024700 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
51	Jhinga Nallaha (JPPC & APWDC) Code: 00024800 T.Area (hect.): N.A.	Pop: 98 Hh: 19	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, TK, S, SS=T,	PO(<5), Ph(10+),	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
52	Beach Dera (EFA) Code: 00024900 T.Area (hect.): N.A.	Pop: 90 Hh: 19	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, R, SS=T,	PO(<5), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
53	Alipur (RV) Code: 00025000 T.Area (hect.): 15.4	Pop: 35 Hh: 7	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(5-10), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(<5),	BS(<5), RS(10+), NW(10+),
54	Wimberlygunj (RV) Code: 00025100 T.Area (hect.): 184.4	Pop: 3707 Hh: 791	4P, 5M, 3S, 3SS, C(10+), 1AC, 2EO,	H(10+), MCW(10+), 1PHC, 1CHW,	T, W, O, SS=T,	1PO, 1PTO, 1Ph,	Cm(<5), 1Cp,	1AC, NC(10+), OC(10+),	1CV, SC(10+), 1SA,	BS, RS(10+), NW(<5),
55	Mount Harriet (RV) Code: 00025200 T.Area (hect.): 4.1	Pop: 18 Hh: 5	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	W, TK, SS=W,	PO(5-10), Ph(<5),	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(<5),
56	Stewartgunj (RV) Code: 00025300 T.Area (hect.): 83.1	Pop: 1070 Hh: 175	1P, 1M, 1S, C(10+), 1AC, 1EO,	H(10+), MCW(10+), PHC(<5), 1PHS, 1CHW,	T, W, SS=T,	1PO, 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(<5),
57	Govindapuram (RV) Code: 00025400 T.Area (hect.): 109.0	Pop: 492 Hh: 78	P(<5), M(<5), C(10+), 1AC, 1EO,	H(10+), MCW(10+), PHC(<5), 1CHW,	T, W, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(10+),	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(<5),
58	Knapuram (RV) Code: 00025500 T.Area (hect.): 148.0	Pop: 1013 Hh: 152	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(<5),
59	Mathura (RV) Code: 00025600 T.Area (hect.): 152.2	Pop: 705 Hh: 161	2P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, SS=T,	1PO, 1Ph,	Cm(5-10), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(5-10),
60	Temple Myo (RV) Code: 00025700 T.Area (hect.): 1384.2	Pop: 338 Hh: 64	P(<5), M(<5), C(10+),	H(10+), MCW(5-10), PHC(5-10), 1PHS,	T, W, S, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), 1OC,	CV(10+), SC(10+), SA(<5),	BS, RS(10+), NW(5-10),
61	Tirur (RV) Code: 00025800 T.Area (hect.): 84.3	Pop: 228 Hh: 47	1P, M(5-10), C(10+), 1EO,	H(10+), MCW(5-10), PHC(<5),	T, W, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(5-10),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), 1SA,	BS, RS(10+), NW(<5),
62	Tirur I (JPPC) Code: 00025900 T.Area (hect.): N.A.	Pop: 3 Hh: 1	P(<5), M(5-10), C(10+),	H(10+), MCW(5-10), PHC(10+),	S, O, SS=O,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(5-10), NC(5-10), OC(5-10),	CV(10+), SC(10+), SA(<5),	BS(<5), RS(10+), NW,



VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Ferrargunj, Code : 0004</b>					<b>Island : South Andaman</b>						
PR, MR, FP,	Port Blair (55)	ED,EO	N,M	...	241.1	...	74.4	123.8	29.8	Mannarghat (RV) Code: 00024400	47
PR,	Port Blair (48)	ED	...	...	...	...	...	...	...	Mile Tilek (ARF) Code: 00024500	48
PR, MR, FP,	Port Blair (49)	EA	N,M	Rubber, Rice	2.5	...	85.1	...	28.0	Mile Tilek (RV) & Mile Tilek (EFA) Code: 00024600	49
...	...	...	...	...	...	Uninhabited	...	...	...	Tirur III (JPPC) Code: 00024700	50
PR, MR, FP,	Port Blair (39)	ED	...	...	...	...	...	...	...	Jhinga Nallaha (JPPC & APWDC) Code: 00024800	51
PR,	Port Blair (36)	EA	N,M	...	...	...	...	...	...	Beach Dera (EFA) Code: 00024900	52
MR,	Port Blair (38)	...	...	...	...	...	3.3	9.5	2.6	Alipur (RV) Code: 00025000	53
PR, FP,	Port Blair (39)	EA	N,M	Rice, Coconut	...	...	80.3	58.4	45.6	Wimberlygunj (RV) Code: 00025100	54
PR,	Port Blair (51)	ED	...	...	...	...	0.6	2.3	1.2	Mount Harriet (RV) Code: 00025200	55
PR, MR, FP,	Port Blair (42)	EA	N,M	Rice	...	...	36.9	35.7	10.5	Stewartgunj (RV) Code: 00025300	56
PR, MR, FP,	Port Blair (43)	EA	N,M	Rice	...	...	56.7	16.0	36.4	Govindapuram (RV) Code: 00025400	57
PR, MR, FP,	Port Blair (38)	ED,EO	N,M	...	68.5	...	56.5	7.0	16.0	Knapuram (RV) Code: 00025500	58
PR, MR, FP,	Port Blair (37)	ED,EO	N,M	...	100.6	...	36.5	7.1	7.9	Mathura (RV) Code: 00025600	59
PR, MR, FP,	Port Blair (34)	EA	N,M	...	1241.0	...	72.5	64.6	6.2	Temple Myo (RV) Code: 00025700	60
PR, MR, FP,	Port Blair (41)	ED	N,M	...	1.1	...	70.6	7.7	5.0	Tirur (RV) Code: 00025800	61
MR, NW,	Port Blair (40)	...	...	...	...	...	...	...	...	Tirur I (JPPC) Code: 00025900	62

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : South Andaman, Code : 0003</b>										<b>Island : South Andaman</b>
63	Anjali Nallaha (JPPC) Code: 00026000 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
64	Tirur IV (JPPC) Code: 00026100 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
65	Tirur (JA) Code: 00026200 T.Area (hect.): N.A.	Pop: 32 Hh: 8	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
66	Herbertabad (RV) Code: 00026300 T.Area (hect.): 89.6	Pop: 345 Hh: 57	1P, M(5-10), C(10+), IEO,	H(10+), MCW(10+), PHC(<5),	T, W, TK, S, SS=T,	1PO, 1PTO, 1Ph,	Cm(10+), Cp(5-10),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), ISA,	BS, RS(10+), NW(5-10),
67	Ferrargunj (RV) Code: 00026400 T.Area (hect.): 338.8	Pop: 1182 Hh: 221	3P, 2M, 2S, 1SS, C(10+),	H(<5), MCW(<5), PHC(5-10), 1PHS, 1RMP,	T, W, TK, SS=T,	1PO, 1PTO, 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), 1OC,	CV(5-10), SC(5-10), SA(5-10),	BS, RS(10+), NW(10+),
68	Bindraban (RV) Code: 00026500 T.Area (hect.): 379.7	Pop: 1512 Hh: 323	2P, M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, W, TK, SS=T,	1PO, 1PTO, 1Ph,	1Cm, Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(5-10), SC(5-10), SA(5-10),	BS, RS(10+), NW(5-10),
69	Kadakachang (RV) Code: 00026600 T.Area (hect.): 197.5	Pop: 482 Hh: 97	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(<5), SA(10+),	BS, RS(10+), NW(10+),
70	Hope Town (RV) Code: 00026700 T.Area (hect.): 107.4	Pop: 1319 Hh: 289	2P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
71	North Bay (RV) Code: 00026800 T.Area (hect.): 337.3	Pop: 1377 Hh: 282	2P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
72	Shore Point (RV) Code: 00026900 T.Area (hect.): 62.2	Pop: 2962 Hh: 685	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	1CV, SC(10+), SA(10+),	BS, RS(10+), NW,
73	Aniket (RV) Code: 00027000 T.Area (hect.): 89.1	Pop: 96 Hh: 19	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(10+), OC(<5),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
74	Caddlegunj (RV) Code: 00027100 T.Area (hect.): 364.7	Pop: 539 Hh: 114	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, L, S, O, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(10+), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
75	Namunaghar (RV) Code: 00027200 T.Area (hect.): 1311.8	Pop: 1730 Hh: 361	4P, 1M, 1S, C(10+),	H(5-10), MCW(10+), PHC(5-10), 1PHS,	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),
76	Dundas Point (RV) Code: 00027300 T.Area (hect.): 167.3	Pop: 566 Hh: 109	1P, M(<5), C(10+),	H(5-10), MCW(10+), PHC(<5),	T, W, TK, SS=T,	1PO, 1Ph,	Cm(<5), Cp(10+),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
77	Mithakhari (RV) Code: 00027400 T.Area (hect.): 805.1	Pop: 1109 Hh: 208	1P, M(<5), C(10+),	H(<5), MCW(10+), PHC(5-10), 1PHS,	T, W, TK, SS=T,	PO(<5), 1Ph,	1Cm, Cp(5-10),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
78	Tusnabad (RV) Code: 00027500 T.Area (hect.): 262.3	Pop: 1190 Hh: 232	2P, 2M, 2S, C(10+), 1AC,	H(10+), MCW(10+), 1PHC,	T, W, O, SS=T,	1PO, 1Ph,	Cm(5-10), 1Cp,	1AC, NC(10+), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Ferrargunj, Code : 0004</b>										<b>Island : South Andaman</b>	
...	...	...	...	...	...	Uninhabited	...	...	...	Anjali Nallaha (JPPC) Code: 00026000	63
...	...	...	...	...	...	Uninhabited	...	...	...	Tirur IV (JPPC) Code: 00026100	64
NW,	Port Blair (44)	...	...	...	...	...	...	...	...	Tirur (JA) Code: 00026200	65
PR, MR, FP,	Port Blair (39)	ED	N,M	Arcanut, Coconut, Rice	3.1	...	57.7	15.4	13.4	Herbertabad (RV) Code: 00026300	66
PR, MR, FP,	Port Blair (35)	ED,EA	N,M	Rice, Arcanut	91.9	...	184.8	31.8	30.4	Ferrargunj (RV) Code: 00026400	67
PR, MR, FP,	Port Blair (36)	ED,EA	N,M	Rice, Arcanut, Coconut	138.2	...	151.3	64.4	25.8	Bindraban (RV) Code: 00026500	68
PR, MR, FP,	Port Blair (39)	ED,EO	N,M	...	40.2	...	91.5	41.6	24.2	Kadakachang (RV) Code: 00026600	69
PR, MR, FP, NW,	Port Blair (49)	ED	N,M	...	60.7	...	19.0	15.2	12.4	Hope Town (RV) Code: 00026700	70
PR, MR, FP, NW,	Port Blair (54)	ED	N,M	...	17.6	...	255.7	50.6	13.5	North Bay (RV) Code: 00026800	71
PR, MR, FP, NW,	Port Blair (43)	ED,EO	N,M	Plywood	30.2	...	1.2	...	30.8	Shore Point (RV) Code: 00026900	72
PR, MR, FP,	Port Blair (32)	ED	N,M	...	34.1	...	49.1	...	6.0	Aniket (RV) Code: 00027000	73
PR, MR, FP,	Port Blair (30)	ED	N,M	...	124.0	...	183.6	35.9	21.1	Caddlegunj (RV) Code: 00027100	74
PR, MR, FP,	Port Blair (28)	ED,EO	N,M	...	1020.2	...	238.6	33.5	19.6	Namunaghar (RV) Code: 00027200	75
PR, MR, FP, NW,	Port Blair (31)	ED,EO	N,M	...	103.6	...	39.6	15.1	9.0	Dundas Point (RV) Code: 00027300	76
PR, MR, FP, NW,	Port Blair (27)	ED,EO	N,M	...	471.6	...	235.7	79.4	18.4	Mithakhari (RV) Code: 00027400	77
PR, MR, FP,	Port Blair (28)	ED	N,M	...	12.4	...	153.2	80.6	16.1	Tusnabad (RV) Code: 00027500	78

## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

1	2	3	4	5	6	7	8	9	10	11
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
<b>C.D.Block : South Andaman, Code : 0003</b>										<b>Island : South Andaman</b>
79	Colinpur (RV) Code: 00027600 T.Area (hect.): 204.1	Pop: 374 Hh: 77	IP, M(<5), C(10+), IEO,	H(10+), MCW(10+), PHC(<5),	T, W, TK, S, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(5-10),	1AC, NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
80	Manpur (RV) Code: 00027700 T.Area (hect.): 289.9	Pop: 801 Hh: 181	IP, 1M, 1S, C(10+), IEO,	H(10+), MCW(10+), PHC(<5),	T, W, TK, S, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(<5),	AC(<5), NC(10+), OC(10+),	CV(10+), 1SC, 1SA,	BS, RS(10+), NW(10+),
81	Mohwa Dera (RV) Code: 00027800 T.Area (hect.): 195.6	Pop: 33 Hh: 14	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	W, S, O, SS=W,	PO(5-10), Ph(<5),	Cm(10+), Cp(<5),	AC(<5), NC(10+), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
82	Hobdipur (RV) Code: 00027900 T.Area (hect.): 512.2	Pop: 437 Hh: 89	IP, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, O, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(<5),	AC(<5), NC(10+), OC(<5),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
83	Ograbraij (RV) Code: 00028000 T.Area (hect.): 373.9	Pop: 1157 Hh: 213	2P, 2M, C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	1PO, 1Ph,	Cm(<5), Cp(<5),	1AC, NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
84	Muslim Basti (RV) Code: 00028100 T.Area (hect.): 298.1	Pop: 300 Hh: 66	IP, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
85	Port Mouat (RV) Code: 00028200 T.Area (hect.): 334.3	Pop: 382 Hh: 74	IP, M(<5), 3S, 3SS, C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, O, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(5-10), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
86	Lohabarrack (WLS) Code: 00028300 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
87	Balughat (RV) Code: 00028400 T.Area (hect.): 340.2	Pop: 9 Hh: 4	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(<5), NC(10+), OC(5-10),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
88	Badmash Pahar (RV) Code: 00028500 T.Area (hect.): 98.5	Pop: 326 Hh: 72	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(10+),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(10+),
89	Craikabad (RV) Code: 00028600 T.Area (hect.): 39.5	Pop: 220 Hh: 41	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(10+),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
90	Chouldari (RV) Code: 00028700 T.Area (hect.): 1054.9	Pop: 2146 Hh: 444	3P, 1M, C(10+), 3EO,	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, TK, S, SS=T,	1PO, 1Ph,	1Cm, Cp(10+),	1AC, NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
91	Dhanikhari (RV) Code: 00028800 T.Area (hect.): 354.1	Pop: 586 Hh: 124	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5), 1CHW,	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(<5), SA(<5),	BS, RS(10+), NW(10+),
92	Homfreygunj (RV) Code: 00028900 T.Area (hect.): 183.4	Pop: 396 Hh: 84	IP, 1M, C(10+),	H(10+), MCW(10+), PHC(<5), 1CHW,	T, W, SS=T,	1PO, 1PTO, 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
93	Maymyo (RV) Code: 00029000 T.Area (hect.): 309.7	Pop: 223 Hh: 51	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(<5), NC(<5), OC(<5),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
94	Maymyo (EFA) Code: 00029100 T.Area (hect.): N.A.	Pop: 352 Hh: 67	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(<5), SA(10+),	BS(<5), RS(10+), NW(5-10),

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Ferrargunj, Code : 0004</b>										<b>Island : South Andaman</b>	
PR, MR, FP,	Port Blair (33)	ED,EA	N,M	...	40.3	...	104.0	42.6	17.2	Colinpur (RV) Code: 00027600	79
PR, MR, FP,	Port Blair (32)	ED,EA	N,M	...	140.0	...	81.1	41.3	27.5	Manpur (RV) Code: 00027700	80
MR, NW,	Port Blair (31)	ED	...	...	...	...	193.3	...	2.2	Mohwa Dera (RV) Code: 00027800	81
PR, MR, FP,	Port Blair (23)	ED	N,M	...	261.7	...	119.3	123.1	8.0	Hobdipur (RV) Code: 00027900	82
PR, MR, FP,	Port Blair (25)	EA	N	Rice, Arcanut, Coconut	42.2	...	92.0	220.1	19.6	Ograbraj (RV) Code: 00028000	83
PR, MR, FP,	Port Blair (26)	EA	N	Rice, Coconut, Arcanut	100.0	...	109.1	65.7	23.3	Muslim Basti (RV) Code: 00028100	84
PR, MR, FP,	Port Blair (24)	EA	N	Rice, Arcanut, Coconut	8.0	...	139.3	133.5	53.5	Port Mouat (RV) Code: 00028200	85
...	...	...	...	...	...	Uninhabited	...	...	...	Lohabarrack (WLS) Code: 00028300	86
MR, NW,	Port Blair (34)	...	...	...	227.8	...	112.3	...	0.1	Balughat (RV) Code: 00028400	87
PR, MR, FP,	Port Blair (23)	EA	N,M	...	4.7	...	45.4	37.2	11.2	Badmash Pahar (RV) Code: 00028500	88
PR, MR, FP, NW,	Port Blair (22)	EA	N,M	...	...	...	25.7	5.1	8.7	Craikabad (RV) Code: 00028600	89
PR, MR, FP, NW,	Port Blair (22)	EA	N,M	...	...	...	213.7	703.7	137.5	Chouldari (RV) Code: 00028700	90
PR, MR, FP,	Port Blair (26)	EA	N,M	Sawn Timber, Cane product, Bamboo product	104.1	...	100.1	23.8	126.1	Dhanikhari (RV) Code: 00028800	91
PR, MR, FP,	Port Blair (26)	EA	N,M	...	51.9	...	71.8	33.7	26.0	Homfreygunj (RV) Code: 00028900	92
PR, MR, FP,	Port Blair (27)	ED,EO	...	...	179.7	...	81.5	2.8	45.6	Maymyo (RV) Code: 00029000	93
MR, FP,	Port Blair (27)	ED,EO	...	...	...	...	...	...	...	Maymyo (EFA) Code: 00029100	94

## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
1	2	3	4	5	6	7	8	9	10	11
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
<b>C.D.Block : South Andaman, Code : 0003</b>						<b>Island : South Andaman</b>				
95	Wandur (RV) Code: 00029200 T.Area (hect.): 707.9	Pop: 1511 Hh: 309	3P, 1M, C(10+),	H(10+), PHC(5-10), 1PHS, 1CHW,	T, W, SS=T,	1PO, 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, SA(10+),	BS, RS(10+), NW,
96	Hashmatabad (RV) Code: 00029300 T.Area (hect.): 248.3	Pop: 463 Hh: 109	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
97	Hashmatabad (EFA) Code: 00029400 T.Area (hect.): N.A.	Pop: 153 Hh: 35	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(<5), SA(10+),	BS, RS(10+), NW(10+),
98	Manglutan (RV) Code: 00029500 T.Area (hect.): 716.5	Pop: 2151 Hh: 455	P(<5), 2M, 3S, 1SS, C(10+),	H(10+), MCW(10+), 1PHC, 1CHW,	T, W, SS=T,	PO(<5), 1PTO, 1Ph,	1Cm, Cp(<5),	1AC, NC(<5), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
99	Manglutan (EFA) Code: 00029600 T.Area (hect.): N.A.	Pop: 548 Hh: 118	2P, 1M, C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	1AC, NC(<5), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
100	Nayashahar (RV) Code: 00029700 T.Area (hect.): 77.0	Pop: 264 Hh: 53	2P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS, 1CHW,	T, W, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
101	Nayashahar (EFA) Code: 00029800 T.Area (hect.): N.A.	Pop: 14 Hh: 4	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10), 1CHW,	T, W, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(<5), SA(10+),	BS, RS(10+), NW(5-10),
102	Guptapara (RV) Code: 00029900 T.Area (hect.): 121.8	Pop: 716 Hh: 140	2P, 1M, C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS, 1CHW,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(<5), 1Cp,	AC(<5), 1NC, OC(10+),	CV(10+), 1SC, SA(10+),	BS, RS(10+), NW(10+),
103	Manjeri (RV) & Line Dera (FC) Code: 00030000 T.Area (hect.): 3375.7	Pop: 460 Hh: 99	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
104	Pongi Balu (FC) & Bada Balu (EFA) Code: 00030100 T.Area (hect.): N.A.	Pop: 125 Hh: 27	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(5-10), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW(<5),
105	Viper Island (RV) Code: 00030200 T.Area (hect.): 31.2	Pop: 4 Hh: 2	P(<5), M(<5), C(<5),	H(<5), MCW(<5), PHC(5-10),	W, TK, SS=T,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), SC(5-10), SA(5-10),	BS(5-10), RS(10+), NW,
106	Flat Bay (RV) Code: 00030300 T.Area (hect.): 14.1	Pop: 10 Hh: 5	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
<b>Tahsil Total (Rural):-</b>			67P ,	3PHC,		17PO ,	4Cm ,	7AC ,	2CV ,	
Tahsil : Ferrargunj			26M ,	18PHS,		6PTO ,	4Cp ,	1NC ,	3SC ,	
Code: 0004			Pop: 41839	19S ,	1RMP,	50Ph ,		2OC ,	4SA ,	
Area (hect.): 19886.0			Hh: 8557	9SS ,	10CHW,					
*Total area of Revenue Villages only				6AC ,						
				15EO ,						
<b>C.D.Block : South Andaman, Code : 0003</b>						<b>Island : John Lawrance</b>				
107	John Lawrance (FC) Code: 00030400 T.Area (hect.): N.A.	Pop: 25 Hh: 11	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=O,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
108	Govinda Nagar (RV) Code: 00030500 T.Area (hect.): 359.7	Pop: 2419 Hh: 593	3P, 2M, 2S, 2SS, C(10+), 1EO,	H(10+), MCW(10+), 1PHC, 1CHW,	T, W, TK, SS=T,	2PO, 1PTO, 1Ph,	Cm(10+), 1Cp,	AC(10+), NC(10+), OC(10+),	1CV, SC(5-10), SA(10+),	BS, RS(10+), NW,

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number	
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation			
12	13	14	15	16	17	18	19	20	21	22	23	
<b>Tahsil : Ferrargunj, Code : 0004</b>										<b>Island : South Andaman</b>		
PR, MR, FP, NW,	Port Blair (27)	EA	...	...	342.5	...	120.7	40.5	204.2	Wandur (RV) Code: 00029200	95	
PR, MR, FP,	Port Blair (27)	ED,EO	N,M	...	98.4	...	43.0	55.2	51.7	Hashmatabad (RV) Code: 00029300	96	
PR, MR, FP,	Port Blair (27)	ED,EO	...	...	...	...	...	...	...	Hashmatabad (EFA) Code: 00029400	97	
PR, MR, FP,	Port Blair (18)	EA	N,M	...	299.1	...	255.3	34.5	127.6	Manglutan (RV) Code: 00029500	98	
PR, MR, FP,	Port Blair (18)	EA	N	...	...	...	...	...	...	Manglutan (EFA) Code: 00029600	99	
PR, MR, FP,	Port Blair (19)	ED	N,M	...	4.5	...	44.0	15.7	12.8	Nayashahar (RV) Code: 00029700	100	
PR, MR, FP,	Port Blair (19)	ED	N,M	...	...	...	...	...	...	Nayashahar (EFA) Code: 00029800	101	
PR, MR, FP,	Port Blair (24)	ED,EO	N,M	...	8.4	...	76.9	23.1	13.4	Guptapara (RV) Code: 00029900	102	
PR, MR, FP, NW,	Port Blair (28)	ED,EO	N,M	...	3278.0	...	67.3	13.2	17.2	Manjeri (RV) & Line Dera (FC) Code: 00030000	103	
PR, MR,	Port Blair (38)	...	...	...	...	...	...	...	...	Pongi Balu (FC) & Bada Balu (EFA) Code: 00030100	104	
<b>Island: Viper</b>										<b>Island: Viper</b>		
MR, FP, NW,	Port Blair (7)	ED	...	...	...	...	30.8	...	0.4	Viper Island (RV) Code: 00030200	105	
<b>Island: Flat Bay</b>										<b>Island: Flat Bay</b>		
NW,	Port Blair (22)	...	...	...	...	...	14.1	...	0.1	Flat Bay (RV) Code: 00030300	106	
									4565.9	3932.1	<b>Tahsil Total:-</b> Tahsil : Ferrargunj Code: 0004	
<b>Tahsil : Port Blair, Code : 0005</b>										<b>Island: John Lawrance</b>		
NW,	Port Blair (65)	...	...	...	...	...	...	...	...	John Lawrance (FC) Code: 00030400	107	
<b>Island: Havelock</b>										<b>Island: Havelock</b>		
PR, MR, FP, NW,	Port Blair (57)	ED	N,M	Cane Products	71.7	...	186.8	80.0	21.2	Govinda Nagar (RV) Code: 00030500	108	

## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : South Andaman, Code : 0003</b>										<b>Island: Havelock</b>
10	Bejoy Nagar (RV) Code: 00030600 T.Area (hect.): 292.7	Pop: 992 Hh: 209	1P, M(5-10), C(10+), 1EO,	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	1CV, SC(<5), SA(10+),	BS, RS(10+), NW,
11	(Shyam Nagar (RV) Code: 00030700 T.Area (hect.): 311.1	Pop: 593 Hh: 126	P(<5), M(<5), C(10+), 1EO,	H(10+), MCW(10+), PHC(<5),	T, W, TK, O, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
11	Krishna Nagar (RV) Code: 00030800 T.Area (hect.): 363.2	Pop: 735 Hh: 146	2P, 1M, C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	1CV, SC(10+), SA(10+),	BS, RS(10+), NW(10+),
11	Radha Nagar (RV) Code: 00030900 T.Area (hect.): 391.6	Pop: 615 Hh: 133	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, SS=T,	PO(5-10), Ph(5-10),	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(5-10), SC(5-10), SA(10+),	BS, RS(10+), NW,
11	Sitapur (RV) Code: 00031000 T.Area (hect.): 555.4	Pop: 267 Hh: 48	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	1PO, 1Ph,	Cm(10+), Cp(<5),	1AC, NC(10+), OC(10+),	CV(<5), SC(10+), SA(10+),	BS, RS(10+), NW,
11	Bharatpur (RV) Code: 00031100 T.Area (hect.): 187.9	Pop: 564 Hh: 110	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), 1Ph,	Cm(10+), Cp(<5),	AC(<5), NC(5-10), OC(10+),	CV(<5), SC(10+), SA(10+),	BS, RS(10+), NW,
11	Neil Kendra (RV) Code: 00031200 T.Area (hect.): 108.3	Pop: 1064 Hh: 290	P(<5), M(<5), C(10+),	H(10+), MCW(10+), 1PHC,	W, SS=W,	1PO, 1Ph,	Cm(10+), 1Cp,	1AC, NC(10+), OC(10+),	3CV, SC(10+), SA(10+),	BS, RS(10+), NW,
11	Lakshmanpur (RV) Code: 00031300 T.Area (hect.): 172.6	Pop: 372 Hh: 72	2P, 2M, 2S, 1SS, C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), 1Ph,	Cm(10+), Cp(<5),	2AC, NC(<5), OC(<5),	CV(<5), SC(10+), SA(10+),	BS, RS(10+), NW,
11	Ram Nagar (RV) Code: 00031400 T.Area (hect.): 192.1	Pop: 601 Hh: 116	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS, 1CHW,	W, SS=W,	PO(<5), 1Ph,	Cm(10+), Cp(<5),	AC(<5), NC(<5), OC(<5),	2CV, SC(10+), SA(10+),	BS, RS(10+), NW,
11	Pahargaon part (RV) Code: 00031500 T.Area (hect.): 172.9	Pop: 3245 Hh: 773	1P, M(<5), C(5-10), 1EO,	H(5-10), MCW(5-10), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(5-10), SC(5-10), SA(5-10),	BS, RS(10+), NW(5-10),
11	School Line part (RV) Code: 00031600 T.Area (hect.): 6.0	Pop: 331 Hh: 88	P(<5), M(<5), C(5-10),	H(5-10), MCW(5-10), PHC(<5),	T, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), SC(5-10), SA(5-10),	BS, RS(10+), NW(5-10),
12	Dollygunj (RV) Code: 00031700 T.Area (hect.): 172.9	Pop: 1819 Hh: 426	1P, 1M, C(5-10), 1EO,	H(5-10), MCW(5-10), PHC(<5),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(10+),	AC(5-10), NC(5-10), OC(5-10),	CV(<5), SC(5-10), SA(5-10),	BS, RS(10+), NW,
12	Minnie Bay part (RV) Code: 00031800 T.Area (hect.): 83.3	Pop: 38 Hh: 14	P(<5), M(<5), C(5-10),	H(5-10), MCW(5-10), PHC(<5),	TK, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(5-10), NC(5-10), OC(5-10),	CV(<5), SC(5-10), SA(5-10),	BS(<5), RS(10+), NW(<5),
12	Brookshabad part (RV) Code: 00031900 T.Area (hect.): 414.7	Pop: 241 Hh: 54	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(5-10),	T, W, TK, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(<5),	AC(5-10), NC(5-10), OC(10+),	CV(5-10), SC(5-10), SA(10+),	BS, RS(10+), NW,
12	Brichgunj (RV) Code: 00032000 T.Area (hect.): 431.3	Pop: 3540 Hh: 712	1P, M(<5), C(10+),	H(5-10), MCW(5-10), PHC(5-10), 1PHS,	T, SS=T,	1PO, 1Ph,	1Cm, 1Cp,	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
12	Prothrapur (RV) Code: 00032100 T.Area (hect.): 463.4	Pop: 6509 Hh: 1526	3P, 2M, 1S, C(5-10), 1EO,	H(5-10), MCW(5-10), PHC(<5), 1PHS,	T, W, S, O, SS=T,	PO(<5), 1Ph,	1Cm, 1Cp,	AC(10+), NC(10+), OC(10+),	CV(5-10), SC(5-10), SA(5-10),	BS, RS(10+), NW(5-10),



VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Port Blair, Code : 0005</b>										<b>Island: Havelock</b>	
PR, MR, FP, NW,	Port Blair (45)	ED	N,M	...	103.5	...	160.4	20.5	4.3	Bejoy Nagar (RV) Code: 00030600	109
PR, MR, FP,	Port Blair (40)	ED	N,M	...	202.6	...	67.4	28.0	13.2	Shyam Nagar (RV) Code: 00030700	110
PR, MR, FP,	Port Blair (44)	ED	N,M	...	186.3	...	117.0	44.0	15.9	Krishna Nagar (RV) Code: 00030800	111
PR, MR, FP, NW,	Port Blair (38)	ED	N,M	...	263.1	...	82.7	32.7	13.1	Radha Nagar (RV) Code: 00030900	112
<b>Island: Neil</b>										<b>Island: Neil</b>	
PR, MR, FP, NW,	Port Blair (40)	ED,EA	N,M	...	220.2	...	70.1	260.0	5.2	Sitapur (RV) Code: 00031000	113
PR, MR, FP, NW,	Port Blair (35)	ED,EA	N,M	...	80.0	...	71.2	15.0	21.8	Bharatpur (RV) Code: 00031100	114
PR, MR, FP, NW,	Port Blair (35)	EA	N,M	...	...	...	24.4	67.9	16.0	Neil Kendra (RV) Code: 00031200	115
PR, MR, FP, NW,	Port Blair (35)	ED,EA	N,M	...	58.2	...	61.4	49.8	3.2	Lakshmanpur (RV) Code: 00031300	116
PR, MR, FP, NW,	Port Blair (36)	ED,EA	N,M	...	22.0	...	126.5	35.4	8.2	Ram Nagar (RV) Code: 00031400	117
<b>Island: South Andaman contd..</b>										<b>Island: South Andaman contd..</b>	
PR, MR, FP,	Port Blair (9)	EA	N,M	Furniture	...	...	18.5	4.7	149.7	Pahargaon part (RV) Code: 00031500	118
PR, FP,	Port Blair (8)	EA	N,M	...	...	...	...	...	...	School Line part (RV) Code: 00031600	119
PR, MR, FP, NW,	Port Blair (8)	EA	N,M	Bus Fabrication, Coir Product, Pickle Making	1.5	...	57.5	4.1	109.9	Dollygunj (RV) Code: 00031700	120
MR,	Port Blair (10)	ED	...	...	...	...	...	...	...	Minnie Bay part (RV) Code: 00031800	121
PR, MR, FP, NW,	Port Blair (12)	EA	N,M	...	50.0	...	22.5	125.7	216.5	Brookshabad part (RV) Code: 00031900	122
PR, MR, FP,	Port Blair (12)	EA	N,M	...	32.9	...	35.2	10.7	352.6	Brichgunj (RV) Code: 00032000	123
PR, MR, FP,	Port Blair (8)	ED	N,M	Furniture	...	O(17.6),	205.4	8.4	232.0	Prothrapur (RV) Code: 00032100	124

## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : South Andaman, Code : 0003</b>						<b>Island: South Andaman contd..</b>				
12	Taylorabad (RV) Code: 00032200 T.Area (hect.): 413.0	Pop: 1284 Hh: 277	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(5-10), SC(<5), SA(10+),	BS, RS(10+), NW(<5),
12	Sippighat (RV) Code: 00032300 T.Area (hect.): 285.0	Pop: 1038 Hh: 226	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, SS=T,	1PO, 1Ph,	Cm(<5), Cp(5-10),	AC(5-10), NC(5-10), OC(5-10),	CV(5-10), 1SC, SA(10+),	BS, RS(10+), NW(10+),
12	Bimilitan (RV) & Kodyaghat Code: 00032400 T.Area (hect.): 3371.0	Pop: 2254 Hh: 472	2P, 1M, C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, SS=T,	1PO, 1Ph,	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(5-10), SC(5-10), SA(5-10),	BS, RS(10+), NW,
12	Calicut (RV) Code: 00032500 T.Area (hect.): 503.6	Pop: 1890 Hh: 394	1P, 1M, 1S, C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, TK, TW, S, SS=T,	1PO, 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
12	Beadnabad (RV) Code: 00032600 T.Area (hect.): 616.3	Pop: 966 Hh: 211	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, S, O, SS=T,	1PO, 1Ph,	Cm(5-10), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
13	Rangachang (RV) Code: 00032700 T.Area (hect.): 87.2	Pop: 288 Hh: 72	3P, 2M, 2S, 1SS, C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, SS=T,	PO(10+), 1Ph,	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	1CV, SC(10+), SA(10+),	BS, RS(10+), NW(10+),
13	Chidiyatapu (RV) Code: 00032800 T.Area (hect.): 1373.2	Pop: 409 Hh: 94	2P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, W, O, SS=T,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
13	Bada Nallaha/Bada Balu (EFA) Code: 00032900 T.Area (hect.): N.A.	Pop: 6 Hh: 1	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
13	Chidiyatapu (WLS) Code: 00033000 T.Area (hect.): N.A.	Pop: 46 Hh: 12	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	T, SS=T,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
13	Munda Pahar (EFA) Code: 00033100 T.Area (hect.): N.A.	Pop: 22 Hh: 6	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(5-10), Ph(<5),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
13	R.M.Point (FC) Code: 00033200 T.Area (hect.): N.A.	Pop: 10 Hh: 6	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	T, S, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
13	Bamboo Nallaha(EFA) incl. Kichad Nallaha(EFA) Code: 00033300 T.Area (hect.): N.A.	Pop: 94 Hh: 28	P(<5), M(5-10), C(10+),	H(5-10), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
13	Rutland (RV) Code: 00033400 T.Area (hect.): 107.2	Pop: 144 Hh: 39	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, S, SS=T,	1PO, Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
13	Bada Khari (FC) Code: 00033500 T.Area (hect.): N.A.	Pop: 440 Hh: 121	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	T, R, S, SS=T,	PO(5-10), Ph(10+),	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
13	North Sentinel Island (SA) Code: 00033600 T.Area (hect.): N.A.	Pop: 39 Hh: 2	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
14	Cinque Island (WLS) Code: 00033700 T.Area (hect.): N.A.	Pop: 6 Hh: 1	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

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					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Port Blair, Code : 0005</b>										<b>Island: South Andaman contd..</b>	
PR, MR, FP,	Port Blair (12)	ED,EA	N,M		...	O(151.2),	90.0	157.7	14.2	Taylorabad (RV) Code: 00032200	125
PR, MR, FP,	Port Blair (12)	EA	N,M	Shipyard	...	O(126.5),	96.2	54.4	7.9	Sippighat (RV) Code: 00032300	126
PR, MR, FP, NW,	Port Blair (13)	EA	N,M	Copra	...	O(437.5),	115.8	2801.7	16.1	Bimilitan (RV) & Kodyaghat Code: 00032400	127
PR, MR, FP,	Port Blair (13)	EA	N,M	Rice, Coconut, Arcanut	...	...	212.4	...	291.2	Calicut (RV) Code: 00032500	128
PR, MR, FP,	Port Blair (12)	EA	N,M	Rice, Coconut, Arcanut	...	...	468.3	...	148.0	Beadnabad (RV) Code: 00032600	129
PR, MR,	Port Blair (13)	EA	N,M	Coconut, Arcanut	...	...	15.0	...	72.2	Rangachang (RV) Code: 00032700	130
PR, MR, FP, NW,	Port Blair (20)	EA	N,M	Rice, Coconut, Vegetable	1247.0	...	57.5	...	68.6	Chidiyatapu (RV) Code: 00032800	131
MR, NW,	Port Blair (32)	...	...	...	...	...	...	...	...	Bada Nallaha/Bada Balu (EFA) Code: 00032900	132
PR, NW,	Port Blair (26)	ED	N,M	...	...	...	...	...	...	Chidiyatapu (WLS) Code: 00033000	133
PR, MR, NW,	Port Blair (34)	...	...	...	...	...	...	...	...	Munda Pahar (EFA) Code: 00033100	134
MR, NW,	Port Blair (22)	ED	...	...	...	...	...	...	...	<b>Island: Rutland</b> R.M.Point (FC) Code: 00033200	135
MR, FP, NW,	Port Blair (38)	...	...	...	...	...	...	...	...	Bamboo Nallaha(EFA) incl. Kichad Nallaha(EFA) Code: 00033300	136
MR, FP, NW,	Port Blair (41)	ED	N,M	...	...	...	77.0	...	30.2	Rutland (RV) Code: 00033400	137
PR, NW,	Port Blair (40)	ED	...	...	...	...	...	...	...	Bada Khari (FC) Code: 00033500	138
MR, NW,	Port Blair (102)	...	...	...	...	...	...	...	...	<b>Island: North Sentinel</b> North Sentinel Island (SA) Code: 00033600	139
MR, NW,	Port Blair (46)	...	...	...	...	...	...	...	...	<b>Island: Cinque</b> Cinque Island (WLS) Code: 00033700	140

## Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

1	2	3	4	5	6	7	8	9	10	11
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
<b>Island: Little Andaman</b>										
14	Dugong Creek (OS) Code: 00033800 T.Area (hect.): N.A.	Pop: 90 Hh: 29	1P, M(10+), C(10+), 1AC,	H(10+), MCW(10+), 3CWC, PHC(10+), 1PHS,	T, W, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), 1OC,	CV(10+), SC(10+), ISA,	BS(10+), RS(10+), NW,
14	Vivekanandapuram (RV) Code: 00033900 T.Area (hect.): 649.0	Pop: 1725 Hh: 385	3P, 1M, 1S, C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, C, SS=T,	1PO, 125Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(<5), OC(5-10),	2CV, SC(<5), SA(<5),	BS, RS(10+), NW,
14	Rabindra Nagar (RV) Code: 00034000 T.Area (hect.): 748.1	Pop: 1837 Hh: 387	2P, 1M, C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, C, SS=T,	PO(<5), 30Ph,	Cm(5-10), Cp(5-10),	AC(<5), 1NC, OC(5-10),	1CV, 1SC, 2SA,	BS, RS(10+), NW,
14	Forest Camp at 19 km. (FDCA) Code: 00034100 T.Area (hect.): N.A.	Pop: 145 Hh: 33	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, O, SS=T,	PO(<5), Ph(<5),	Cm(5-10), Cp(5-10),	AC(<5), NC(<5), OC(5-10),	CV(5-10), SC(5-10), SA(5-10),	BS(<5), RS(10+), NW,
14	Ramakrishnapur (RV) Code: 00034200 T.Area (hect.): 887.9	Pop: 3671 Hh: 833	5P, 2M, 2S, 3SS, C(10+), 1AC,	H(10+), MCW(10+), 1PHC,	T, W, C, SS=T,	1PO, 1Ph,	1Cm, 1Cp,	1AC, 1NC, OC(5-10),	2CV, 1SC, 1SA,	BS, RS(10+), NW,
14	Forest Camp at 14 km. 5-III (FDCA) Code: 00034300 T.Area (hect.): N.A.	Pop: 45 Hh: 14	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(5-10),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(<5),	BS, RS(10+), NW,
14	Forest Camp at 14 km. 5-II (FDCA) Code: 00034400 T.Area (hect.): N.A.	Pop: 22 Hh: 4	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, O, SS=T,	PO(<5), Ph(<5),	Cm(5-10), Cp(5-10),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(<5),	BS, RS(10+), NW,
14	Forest Camp at 14 km. 5-I (FDCA) Code: 00034500 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
14	Butler Bay Forest Camp 4-III (FDCA) Code: 00034600 T.Area (hect.): N.A.	Pop: 139 Hh: 33	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(<5), Ph(<5),	Cm(5-10), Cp(5-10),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(<5),	BS, RS(10+), NW,
15	Butler Bay Forest Camp 4-IV (FDCA) Code: 00034700 T.Area (hect.): N.A.	Pop: 20 Hh: 4	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, O, SS=T,	PO(<5), Ph(<5),	Cm(5-10), Cp(5-10),	AC(<5), NC(<5), OC(<5),	CV(<5), SC(<5), SA(<5),	BS, RS(10+), NW,
15	Red Oil Palm (Nursery Camp) Code: 00034800 T.Area (hect.): N.A.	Pop: 320 Hh: 82	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(<5),	T, O, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(<5), OC(<5),	CV(<5), SC(5-10), SA(5-10),	BS, RS(10+), NW,
15	Netaji Nagar (RV) Code: 00034900 T.Area (hect.): 258.8	Pop: 835 Hh: 180	2P, 2M, C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, SS=T,	1PO, 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), 1NC, 1OC,	1CV, SC(<5), SA(5-10),	BS, RS(10+), NW,
15	Butler Bay Forest Camp 4-II (FDCA) Code: 00035000 T.Area (hect.): N.A.	Pop: 644 Hh: 144	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(10+), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(<5), OC(<5),	CV(<5), SC(5-10), SA(5-10),	BS, RS(10+), NW,
15	Butler Bay Forest Camp 4-I (FDCA) Code: 00035100 T.Area (hect.): N.A.	Pop: 122 Hh: 30	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, O, SS=T,	PO(5-10), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(<5), OC(<5),	CV(<5), SC(5-10), SA(5-10),	BS, RS(10+), NW,
15	M/s Asia & Company (Asia Timber Product) Code: 00035200 T.Area (hect.): N.A.	Pop: 151 Hh: 30	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, O, SS=T,	PO(<5), 1Ph,	Cm(5-10), Cp(5-10),	AC(5-10), NC(<5), OC(<5),	CV(<5), SC(<5), SA(<5),	BS, RS(10+), NW,
15	Hut Bay (RV) Code: 00035300 T.Area (hect.): 890.6	Pop: 6699 Hh: 1709	8P, 5M, 5S, 2SS, C(10+), 1Tr, 1EO,	H(10+), MCW(10+), 1PHC,	T, W, SS=T,	1PO, 1PTO, 1Ph,	1Cm, 1Cp,	AC(5-10), 1NC, 1OC,	1CV, 1SC, 1SA,	BS, RS(10+), NW,

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Port Blair, Code : 0005</b>										<b>Island: Little Andaman</b>	
FP, NW,	Port Blair (154)	EA	...	...	...	...	...	...	...	Dugong Creek (OS) Code: 00033800	141
PR, MR, FP, NW,	Port Blair (148)	EA	...	...	...	...	240.9	395.8	12.2	Vivekanandapuram (RV) Code: 00033900	142
PR, MR, FP, NW,	Port Blair (144)	EA	...	Furniture	...	...	...	...	...	Rabindra Nagar (RV) Code: 00034000	143
MR, NW,	Port Blair (141)	ED	...	...	...	...	...	...	...	Forest Camp at 19 km. (FDCA) Code: 00034100	144
PR, MR, FP, NW,	Port Blair (138)	EA	N,M	Furniture, Bakery, Sugar, Pulp	...	...	...	...	...	Ramakrishnapur (RV) Code: 00034200	145
PR, MR, NW,	Port Blair (138)	EA	...	...	...	...	...	...	...	Forest Camp at 14 km. 5-III (FDCA) Code: 00034300	146
PR, NW,	Port Blair (137)	EA	...	Furniture	...	...	...	...	...	Forest Camp at 14 km. 5-II (FDCA) Code: 00034400	147
...	...	...	...	...	...	Uninhabited	...	...	...	Forest Camp at 14 km. 5-I (FDCA) Code: 00034500	148
PR, NW,	Port Blair (132)	EA	...	...	...	...	...	...	...	Butler Bay Forest Camp 4-III (FDCA) Code: 00034600	149
PR, NW,	Port Blair (131)	EA	M	...	...	...	...	...	...	Butler Bay Forest Camp 4-IV (FDCA) Code: 00034700	150
PR, NW,	Port Blair (139)	EA	N,M	Palm Oil,	...	...	...	...	...	Red Oil Palm (Nursery Camp) Code: 00034800	151
PR, MR, FP, NW,	Port Blair (130)	EA	...	Furniture	...	...	...	...	...	Netaji Nagar (RV) Code: 00034900	152
PR, MR, FP, NW,	Port Blair (128)	EA	...	...	...	...	...	...	...	Butler Bay Forest Camp 4-II (FDCA) Code: 00035000	153
PR, MR, FP, NW,	Port Blair (127)	EA	...	...	...	...	...	...	...	Butler Bay Forest Camp 4-I (FDCA) Code: 00035100	154
PR, MR, FP, NW,	Port Blair (126)	EA	M	Plywood, Match Sticks, Timber	...	...	...	...	M/s Asia & Company (Asia Timber Product) Code: 00035200	155	
PR, MR, FP, NW,	Port Blair (122)	EA	N,M	...	...	...	...	...	...	Hut Bay (RV) Code: 00035300	156

**Census of India 2001 - Village Directory :**

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. &lt; 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

1	2	3	4	5	6	7	8	9	10	11
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
<b>Island: Little Andaman</b>										
15	Harmender Bay (NS) Code: 00035400 T.Area (hect.): N.A.	Pop: 1023 Hh: 181	1P, 1M, 1S, C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	T, W, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(10+), 1NC, 1OC,	CV(<5), SC(<5), SA(<5),	BS, RS(10+), NW,
15	South Bay (Light House Camp) Code: 00035500 T.Area (hect.): N.A.	Pop: 19 Hh: 7	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, HP, SS=W,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(5-10), SC(5-10), SA(5-10),	BS(10+), RS(10+), NW,
15	South Bay (OS) Code: 00035600 T.Area (hect.): N.A.	Pop: 21 Hh: 8	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), 1NC, 1OC,	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
<b>C. D. Block Total:-</b>			132P , 60M , 38S , 19SS , 1Tr , 8AC , 23EO ,	1MCW, 3CWC, 8PHC, 42PHS, 1RMP, 14CHW, 1HO ,		36PO , 9PTO, 251Ph ,	9Cm , 11Cp ,	12AC , 7NC , 7OC ,	18CV , 7SC , 9SA ,	
<b>Tahsil Total (Rural):-</b> Tahsil : Port Blair Code: 0005 Area (hect.): 13060.0  *Total area of Revenue Villages only			54P , 28M , 17S , 9SS , 1Tr , 2AC , 7EO ,	3CWC, 4PHC, 18PHS, 2CHW,		15PO , 2PTO, 185Ph ,	4Cm , 6Cp ,	5AC , 6NC , 5OC ,	16CV , 4SC , 5SA ,	
<b>District (Rural) Total:-</b> District : Andamans Code: 01 Area (hect.): 638166.0			305P , 126M , 81S , 42SS , 1C , 1I , 4Tr , 20AC ,107EO	1H , 1HH , 2D , 2HD , 7MCW, 2MH , 4CWC, 2HC , 16PHC, 79PHS, 2TBC, 2RMP, 19CHW, 1HO ,		66PO , 17PTO, 568Ph ,	15Cm , 21Cp ,	24AC , 13NC , 10OC ,	32CV , 25SC , 13SA ,	

VILLAGE DIRECTORY - DISTRICT ANDAMANS

**Amenities and Land Use (As on 1999)**

12	13	14	15	16	Land use (i.e. area under different types of land use in hectare)**					22	23
					17	18	19	20	21		
Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation	Name of the Village and Village Code	Serial Number
PR, MR, NW,	Port Blair (123)	EA	...	Copra, Coconut Oil	...	...	...	...	...	<b>Island: Little Andaman</b> Harmender Bay (NS) Code: 00035400	157
MR, NW,	Port Blair (126)	ED	...	...	...	...	...	...	...	South Bay (Light House Camp) Code: 00035500	158
MR, NW,	Port Blair (130)	ED	...	...	...	...	...	...	...	South Bay (OS) Code: 00035600	159
					W (14.1), Tk (3.0), OS (732.8), T (749.8),	7697.1	8495.7	3354.1	<b>C. D. Block Total:-</b> C. D. Block : South Andaman Code: 0003		
					OS (732.8), T (732.8),	2680.0	4196.3	1843.3	<b>Tahsil Total:-</b> Tahsil : Port Blair Code: 0005		
					W (16.2), Tk (20.1), OS (747.9), T (782.9),	16491.2	17230.8	8127.0	<b>District (Rural) Total:-</b> District : Andamans Code: 01		

DISTRICT CENSUS HANDBOOK :  
Census of India 2001 - Village Directory :

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Car Nicobar, Code : 0001</b>										<b>Island: Car Nicobar</b>
1	Mus Code: 00035700 T.Area (hect.): N.A.	Pop: 1731 Hh: 292	1P, 2M, 2S, C(10+),	H(5-10), MCW(5-10), PHC(10+),	T, W, TK, SS=T,	1PO, 1Ph,	Cm(5-10), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(5-10),	BS, RS(10+), NW,
2	Teetop Code: 00035800 T.Area (hect.): N.A.	Pop: 512 Hh: 68	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	T, W, SS=T,	PO(10+), 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(5-10),	BS, RS(10+), NW,
3	Sawai Code: 00035900 T.Area (hect.): N.A.	Pop: 1235 Hh: 158	1P, 1M, 1S, 1SS, C(10+), 1EO,	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(5-10),	BS, RS(10+), NW,
4	Arong Code: 00036000 T.Area (hect.): N.A.	Pop: 1006 Hh: 159	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	PO(5-10), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, SA(10+),	BS, RS(10+), NW,
5	Kimoi Code: 00036100 T.Area (hect.): N.A.	Pop: 703 Hh: 110	1P, M(<5), C(10+),	H(5-10), MCW(5-10), PHC(10+),	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, SA(5-10),	BS, RS(10+), NW(5-10),
6	Kakana Code: 00036200 T.Area (hect.): N.A.	Pop: 900 Hh: 151	1P, 1M, 1S, C(10+),	H(5-10), MCW(5-10), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, SA(5-10),	BS, RS(10+), NW(5-10),
7	IAF Camp Code: 00036300 T.Area (hect.): N.A.	Pop: 1927 Hh: 439	P(<5), M(<5), C(10+),	H(<5), MCW(<5), PHC(10+),	T, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, 1SA,	BS, RS(10+), NW(<5),
8	Malacca Code: 00036400 T.Area (hect.): N.A.	Pop: 3000 Hh: 622	4P, 3M, 2S, 2SS, C(10+), 1EO,	1H, 1AH, 1D, 1HD, 1MCW, 1MH, 1CWC, 1TBC, 1NH, PHC(10+),	T, W, TK, SS=T,	1PO, 1PTO, 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(<5),	BS, RS(10+), NW,
9	Perka Code: 00036500 T.Area (hect.): N.A.	Pop: 1548 Hh: 260	P(<5), M(<5), C(10+),	H(<5), MCW(<5), PHC(10+),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), 1Cp,	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(<5),	BS, RS(10+), NW,
10	Tamaloo Code: 00036600 T.Area (hect.): N.A.	Pop: 1449 Hh: 163	1P, 1M, C(10+),	H(<5), MCW(<5), PHC(10+),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), 1SC, 1SA,	BS, RS(10+), NW,
11	Kinyuka Code: 00036700 T.Area (hect.): N.A.	Pop: 1057 Hh: 142	1P, M(<5), C(10+),	H(5-10), MCW(<5), PHC(10+), 1PHS,	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), 1SC, SA(<5),	BS, RS(10+), NW,
12	Chuckchucha Code: 00036800 T.Area (hect.): N.A.	Pop: 1182 Hh: 172	1P, 1M, C(10+),	H(5-10), MCW(5-10), PHC(10+),	T, W, SS=T,	PO(5-10), 1Ph,	1Cm, Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), 1SC, SA(<5),	BS, RS(10+), NW,
13	Tapoiming Code: 00036900 T.Area (hect.): N.A.	Pop: 759 Hh: 113	P(<5), M(<5), C(10+),	H(<5), MCW(<5), PHC(10+),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	1CV, 1SC, SA(<5),	BS, RS(10+), NW,
14	Big Lapati Code: 00037000	Pop: 1741	1P, 2M, 2S, 3SS,	H(5-10), MCW(5-10),	T, W, TK,	1PO, 1Ph,	Cm(<5), 1Cp,	AC(10+), NC(10+),	CV(<5), 1SC,	BS, RS(10+),



VILLAGE DIRECTORY - DISTRICT NICOBARS

**Amenities and Land Use (As on 1999)**

12	13	14	15	16	Land use (i.e. area under different types of land use in hectare)**						22	23									
					17	18	19	20	21												
Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation	Name of the Village and Village Code	Serial Number										
<b>Tahsil : Car Nicobar, Code : 0001</b>											<b>Island: Car Nicobar</b>										
PR, MR, FP, NW,	Port Blair (278)	ED,EO	...	Copra, Arcanut	...	...	...	...	...	Mus 1 Code: 00035700	1										
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Teetop 2 Code: 00035800	2										
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Sawai 3 Code: 00035900	3										
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Arong 4 Code: 00036000	4										
PR, MR, FP,	Port Blair (278)	ED,EO	...	Copra, Arcanut	...	...	...	...	...	Kimoi 5 Code: 00036100	5										
PR, MR, FP,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Kakana 6 Code: 00036200	6										
PR, FP,	Port Blair (278)	ED,EO	...	...	...	...	...	...	...	IAF Camp 7 Code: 00036300	7										
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Malacca 8 Code: 00036400	8										
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Perka 9 Code: 00036500	9										
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Tamaloo 10 Code: 00036600	10										
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Kinyuka 11 Code: 00036700	11										
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Chuckchucha 12 Code: 00036800	12										
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Tapoiming 13 Code: 00036900	13										
PR, MR, FP,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Big Lapati 14 Code: 00037000	14										

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
	T.Area (hect.): N.A.	Hh: 270	C(10+), 1EO, PHC(10+),		SS=T,			OC(10+), SA(5-10), NW,		
15	Small Lapati Code: 00037100 T.Area (hect.): N.A.	Pop: 950 Hh: 102	P(<5), M(<5), C(10+),	H(5-10), MCW(5-10), PHC(10+), 1PHS,	T, W, SS=T,	PO(5-10), Cm(<5), 1Ph, Cp(<5),		AC(10+), CV(<5), NC(10+), 1SC, OC(10+), SA(5-10), NW,	BS, RS(10+),	
16	Kinmai Code: 00037200 T.Area (hect.): N.A.	Pop: 592 Hh: 75	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(10+),	T, W, SS=T,	PO(10+), Cm(<5), 1Ph, Cp(<5),		AC(10+), CV(<5), NC(10+), 1SC, OC(10+), SA(5-10), NW,	BS, RS(10+),	
<b>C.D.Block : Car Nicobar, Code : 0001</b>										<b>Island: Car Nicobar</b>
<b>C. D. Block Total:-</b>			15P ,	1H ,		5PO ,	1Cm ,	1CV ,		
C. D. Block : Car Nicobar			13M ,	1AH ,		1PTO,	2Cp ,	16SC ,		
Code: 0001			Pop: 20292 8S ,	1D , 1HD ,		14Ph ,		2SA ,		
Area (hect.): 12900.0			Hh: 3296 6SS ,	1MCW, 1MH ,						
			3EO ,	1CWC, 5PHS, 1TBC, 1NH ,						
<b>Tahsil Total:-</b>			15P ,	1H ,		5PO ,	1Cm ,	1CV ,		
Tahsil : Car Nicobar			13M ,	1AH ,		1PTO,	2Cp ,	16SC ,		
Code: 0001			Pop: 20292 8S ,	1D , 1HD ,		14Ph ,		2SA ,		
Area (hect.): 12900.0			Hh: 3296 6SS ,	1MCW, 1MH ,						
			3EO ,	1CWC, 5PHS, 1TBC, 1NH ,						

VILLAGE DIRECTORY - DISTRICT NICOBARS

**Amenities and Land Use (As on 1999)**

12	13	14	15	16	17	Land use (i.e. area under different types of land use in hectare)**					22	23
						18	19	20	21	Name of the Village and Village Code		
Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		Name of the Village and Village Code	Serial Number
NW,												
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...		Small Lapati 15 Code: 00037100	
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...		Kinmai 16 Code: 00037200	
<b>Tahsil : Car Nicobar, Code : 0001</b>											<b>Island: Car Nicobar</b>	
							0.0	0.0		0.0	<b>C. D. Block Total:-</b> C. D. Block : Car Nicobar Code: 0001	
							0.0	0.0		0.0	<b>Tahsil Total:-</b> Tahsil : Car Nicobar Code: 0001	

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Car Nicobar, Code : 0001</b>			<b>Island: Car Nicobar</b>							
1	Mus Code: 00035700 T.Area (hect.): N.A.	Pop: 1731 Hh: 292	1P, 2M, 2S, C(10+),	H(5-10), MCW(5-10), PHC(10+),	T, W, TK, SS=T,	1PO, 1Ph,	Cm(5-10), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(5-10),	BS, RS(10+), NW,
2	Teetop Code: 00035800 T.Area (hect.): N.A.	Pop: 512 Hh: 68	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	T, W, SS=T,	PO(10+), 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(5-10),	BS, RS(10+), NW,
3	Sawai Code: 00035900 T.Area (hect.): N.A.	Pop: 1235 Hh: 158	1P, 1M, 1S, 1SS, C(10+), 1EO,	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(5-10),	BS, RS(10+), NW,
4	Arong Code: 00036000 T.Area (hect.): N.A.	Pop: 1006 Hh: 159	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	PO(5-10), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, SA(10+),	BS, RS(10+), NW,
5	Kimoiis Code: 00036100 T.Area (hect.): N.A.	Pop: 703 Hh: 110	1P, M(<5), C(10+),	H(5-10), MCW(5-10), PHC(10+),	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, SA(5-10),	BS, RS(10+), NW(5-10),
6	Kakana Code: 00036200 T.Area (hect.): N.A.	Pop: 900 Hh: 151	1P, 1M, 1S, C(10+),	H(5-10), MCW(5-10), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, SA(5-10),	BS, RS(10+), NW(5-10),
7	IAF Camp Code: 00036300 T.Area (hect.): N.A.	Pop: 1927 Hh: 439	P(<5), M(<5), C(10+),	H(<5), MCW(<5), PHC(10+),	T, SS=T,	PO(<5), Ph(<5),	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), 1SC, 1SA,	BS, RS(10+), NW(<5),
8	Malacca Code: 00036400 T.Area (hect.): N.A.	Pop: 3000 Hh: 622	4P, 3M, 2S, 2SS, C(10+), 1EO,	1H, 1AH, 1D, 1HD, 1MCW, 1MH, 1CWC, 1TBC, 1NH, PHC(10+),	T, W, TK, SS=T,	1PO, 1PTO, 1Ph,	Cm(<5), Cp(<5), 1Cp,	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(<5),	BS, RS(10+), NW,
9	Perka Code: 00036500 T.Area (hect.): N.A.	Pop: 1548 Hh: 260	P(<5), M(<5), C(10+),	H(<5), MCW(<5), PHC(10+),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), 1Cp,	AC(10+), NC(10+), OC(10+),	CV(5-10), 1SC, SA(<5),	BS, RS(10+), NW,
10	Tamaloo Code: 00036600 T.Area (hect.): N.A.	Pop: 1449 Hh: 163	1P, 1M, C(10+),	H(<5), MCW(<5), PHC(10+),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), 1SC, 1SA,	BS, RS(10+), NW,
11	Kinyuka Code: 00036700 T.Area (hect.): N.A.	Pop: 1057 Hh: 142	1P, M(<5), C(10+),	H(5-10), MCW(<5), PHC(10+), 1PHS,	T, W, TK, SS=T,	PO(5-10), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), 1SC, SA(<5),	BS, RS(10+), NW,
12	Chuckchucha Code: 00036800 T.Area (hect.): N.A.	Pop: 1182 Hh: 172	1P, 1M, C(10+),	H(5-10), MCW(5-10), PHC(10+),	T, W, SS=T,	PO(5-10), 1Ph,	1Cm, Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), 1SC, SA(<5),	BS, RS(10+), NW,
13	Tapoiming Code: 00036900 T.Area (hect.): N.A.	Pop: 759 Hh: 113	P(<5), M(<5), C(10+),	H(<5), MCW(<5), PHC(10+),	T, W, SS=T,	PO(<5), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	1CV, 1SC, SA(<5),	BS, RS(10+), NW,
14	Big Lapati Code: 00037000 T.Area (hect.): N.A.	Pop: 1741 Hh: 270	1P, 2M, 2S, 3SS, C(10+), 1EO,	H(5-10), MCW(5-10), PHC(10+),	T, W, TK, SS=T,	1PO, 1Ph,	Cm(<5), 1Cp,	AC(10+), NC(10+), OC(10+),	CV(<5), 1SC, SA(5-10),	BS, RS(10+), NW,
15	Small Lapati Code: 00037100 T.Area (hect.): N.A.	Pop: 950 Hh: 102	P(<5), M(<5), C(10+),	H(5-10), MCW(5-10), PHC(10+), 1PHS,	T, W, SS=T,	PO(5-10), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), 1SC, SA(5-10),	BS, RS(10+), NW,
16	Kinmai Code: 00037200 T.Area (hect.): N.A.	Pop: 592 Hh: 75	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(10+),	T, W, SS=T,	PO(10+), 1Ph,	Cm(<5), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), 1SC, SA(5-10),	BS, RS(10+), NW,

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**						Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation			
12	13	14	15	16	17	18	19	20	21	22	23	
<b>Tahsil : Car Nicobar, Code : 0001</b>											<b>Island: Car Nicobar</b>	
PR, MR, FP, NW,	Port Blair (278)	ED,EO	...	Copra, Arcanut	...	...	...	...	...	Mus 1 Code: 00035700		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Teetop 2 Code: 00035800		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Sawai 3 Code: 00035900		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Arong 4 Code: 00036000		
PR, MR, FP,	Port Blair (278)	ED,EO	...	Copra, Arcanut	...	...	...	...	...	Kimois 5 Code: 00036100		
PR, MR, FP,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Kakana 6 Code: 00036200		
PR, FP,	Port Blair (278)	ED,EO	...	...	...	...	...	...	...	IAF Camp 7 Code: 00036300		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Malacca 8 Code: 00036400		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Perka 9 Code: 00036500		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Tamaloo 10 Code: 00036600		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Kinyuka 11 Code: 00036700		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Chuckchucha 12 Code: 00036800		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Tapoiming 13 Code: 00036900		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Big Lapati 14 Code: 00037000		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Small Lapati 15 Code: 00037100		
PR, MR, FP, NW,	Port Blair (278)	ED	...	Copra, Arcanut	...	...	...	...	...	Kinmai 16 Code: 00037200		

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)

1	2	3	4	5	6	7	8	9	10	11
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
<b>C.D.Block : Car Nicobar, Code : 0001</b>										<b>Island: Car Nicobar</b>
<b>C. D. Block Total:-</b>		15P ,	1H ,			5PO ,	1Cm ,		1CV ,	
C. D. Block : Car Nicobar		13M ,	1AH ,			1PTO ,	2Cp ,		16SC ,	
Code: 0001		Pop: 20292	8S ,	1D ,	1HD ,	14Ph ,			2SA ,	
Area (hect.): 12900.0		Hh: 3296	6SS ,	1MCW, 1MH ,						
			3EO ,	1CWC, 5PHS,						
				1TBC, 1NH ,						
<b>Tahsil Total:-</b>		15P ,	1H ,			5PO ,	1Cm ,		1CV ,	
Tahsil : Car Nicobar		13M ,	1AH ,			1PTO ,	2Cp ,		16SC ,	
Code: 0001		Pop: 20292	8S ,	1D ,	1HD ,	14Ph ,			2SA ,	
Area (hect.): 12900.0		Hh: 3296	6SS ,	1MCW, 1MH ,						
			3EO ,	1CWC, 5PHS,						
				1TBC, 1NH ,						

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

12	13	14	15	16	Land use (i.e. area under different types of land use in hectare)**					22	23
					17	18	19	20	21		
Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation	Name of the Village and Village Code	Serial Number
<b>Tahsil : Car Nicobar, Code : 0001</b>							0.0	0.0		<b>Island: Car Nicobar</b>	
									0.0	<b>C. D. Block Total:-</b> C. D. Block : Car Nicobar Code: 0001	
							0.0	0.0		<b>Tahsil Total:-</b> Tahsil : Car Nicobar Code: 0001	

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
<b>Name of CD Block : Car Nicobar</b>			
<b>Code of the CD Block : 0001</b>			
1	Arong	00036000	020010001000100014
2	Big Lapati	00037000	020010001000100004
3	Chuckchucha	00036800	020010001000100006
4	IAF Camp	00036300	020010001000100011
5	Kakana	00036200	020010001000100012
6	Kimois	00036100	020010001000100013
7	Kinmai	00037200	020010001000100002
8	Kinyuka	00036700	020010001000100007
9	Malacca	00036400	020010001000100010
10	Mus	00035700	010050003000300056
11	Perka	00036500	020010001000100009
12	Sawai	00035900	020010001000100015
13	Small Lapati	00037100	020010001000100003
14	Tamaloo	00036600	020010001000100008
15	Tapoiming	00036900	020010001000100005
16	Teetop	00035800	020010001000100016



**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
<b>Name of CD Block : Nancowry</b>			
<b>Code of the CD Block : 0002</b>			
1	7 km Farm	00053600	020020002000200158
2	Akupa	00048500	020020002000200112
3	Alexandera River	00050800	020020002000200133
4	Alhiat	00037500	020020002000200003
5	Alhithoth/Alhiloth	00039800	020020002000200025
6	Al-Hit-Touch/Balu Basti	00043500	020020002000200062
7	Alipa/Alips	00042600	020020002000200053
8	Alkaipoh/Alkripoh	00039700	020020002000200024
9	Alointung	00045600	020020002000200083
10	Aloora	00038000	020020002000200006
11	Aloorang	00037900	020020002000200006
12	Alpintu/Alpintung	00045800	020020002000200085
13	Alreak	00044200	020020002000200069
14	Alsama	00042100	020020002000200048
15	Altaful	00041900	020020002000200046
16	Altheak	00043400	020020002000200061
17	Alukian/Alhukheck	00046200	020020002000200089
18	Anul/Anula	00048300	020020002000200110
19	Atkuna/Alkun	00041100	020020002000200038
20	Ayouk	00050900	
21	Bahua	00050300	020020002000200171
22	Banderkari/Pulu	00045700	020020002000200084
23	Bengali	00038900	020020002000200016
24	Berainak/Badnak	00047000	020020002000200097
25	Bewai/Kuwak	00048900	020020002000200116
26	Bompoka Island	00039000	020020002000200017
27	Bumpal	00045000	020020002000200077
28	Campbell Bay	00054000	020020002000200160
29	Champin	00043700	020020002000200064
30	Chanel/Chanol	00045400	020020002000200081
31	Changua/Changup	00046000	020020002000200087
32	Chaw Nallaha	00054400	
33	Chengtamilan	00041000	020020002000200037
34	Chingen	00052900	020020002000200151
35	Chonghipoh	00039500	020020002000200022
36	Chongkamong	00037400	020020002000200002
37	Chonsiyala	00040400	020020002000200031
38	Chota Inak	00046900	020020002000200096
39	Chukmachi	00038400	020020002000200011
40	Dairkurat	00050700	

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
41	Dakhiyon (FC)	00052400	020020002000200143
42	Danlet	00051900	020020002000200140
43	Daring	00045200	020020002000200079
44	Dogmar River	00051400	020020002000200131
45	Elahi/Ilhoya	00050000	020020002000200127
46	Enam	00038100	020020002000200008
47	Galathia River (FC)	00053000	
48	Gandhi Nagar	00053200	010010001000100006
49	Govinda Nagar	00053900	010040003000300032
50	Hakonhala	00041400	020020002000200041
51	Halnatai/Hoinatai	00041800	020020002000200045
52	Hindra	00042800	020020002000200052
53	Hinnunga	00043800	020020002000200065
54	Hin-Pou-Chi	00052200	
55	Hintona	00044300	020020002000200070
56	Hitlat	00039300	020020002000200020
57	Hockook	00047700	020020002000200104
58	Hoin incl. Ikuia	00049200	020020002000200119
59	Hoipoh	00040800	020020002000200035
60	Hokesiang	00049500	020020002000200122
61	Hontona	00040500	020020002000200032
62	Hutnyak	00040200	020020002000200029
63	Indira Point	00052800	020020002000200150
64	In-Hig-Loi	00052600	020020002000200148
65	Inlock/Infock	00048600	020020002000200113
66	Inlock/Pattia	00049800	020020002000200125
67	Inmae	00046400	020020002000200091
68	Inod	00050100	020020002000200169
69	Inroak/Chinlak	00044000	020020002000200067
70	Itoi	00044100	020020002000200068
71	Jansin	00039200	020020002000200019
72	Jhoola	00039100	020020002000200018
73	Joginder Nagar	00053500	020020002000200157
74	Kakana	00047200	020010001000100012
75	Kalara	00038300	010020001000100004
76	Kalasi	00038800	020020002000200015
77	Kalminikum/Kalmenkam	00041300	020020002000200040
78	Kamorta/Kalatapu	00046800	020020002000200095
79	Kamriak	00040100	020020002000200028
80	Kanahinot	00038700	020020002000200014
81	Kapanga	00042200	020020002000200049
82	Kapila	00048000	020020002000200107

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
83	Karan/Karav	00045100	020020002000200078
84	Kasintung	00051700	
85	Katahu	00050600	020020002000200026
86	Katahuwa	00039900	020020002000200026
87	Kavatinpeu/Karahinpoh	00042000	020020002000200047
88	Kiyang	00049000	020020002000200117
89	Knot	00046300	020020002000200090
90	Koe	00051800	020020002000200141
91	Kokeon	00052300	020020002000200143
92	Kondul	00050400	020020002000200128
93	Kopenheat	00051500	020020002000200137
94	Kuikua	00047500	020020002000200102
95	Kuitasuk	00037600	020020002000200004
96	Kulatapangia	00040600	020020002000200033
97	Kumikia	00040000	020020002000200027
98	Kupinga	00042300	020020002000200050
99	Lanuanga	00043300	020020002000200060
100	Lapat	00042700	020010001000100003
101	Lawful	00054600	020020002000200165
102	Laxmi Nagar	00053300	020020002000200154
103	Luxi	00038200	020020002000200009
104	Makhahu/Makachua	00048400	020020002000200111
105	Malacca	00043600	020010001000100010
106	Manjula	00044700	020020002000200074
107	Mapayala	00040900	020020002000200036
108	Maru	00045300	020020002000200080
109	Masala Tapu	00046100	020020002000200088
110	Mavatapis/Maratapia	00039400	020020002000200021
111	Mildera	00042400	020020002000200051
112	Minlana/Minlan	00048200	020020002000200109
113	Minyuk	00038600	020020002000200013
114	Mohreak/Kohreakap	00047400	020020002000200101
115	Munak incl. Ponioo/Moul	00046600	020020002000200093
116	Mus	00042900	010050003000300056
117	Navy Dera	00054500	
118	Neang	00043100	020020002000200058
119	Neeche Tapu	00044600	020020002000200073
120	Not yet named (at 27.9 km)-A	00053700	020020002000200135
121	Not yet named-B	00054200	020020002000200163
122	Not yet named-C	00054300	020020002000200164
123	Nyicalang	00047300	020020002000200100
124	Okiya/Chiya	00044800	020020002000200075

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
125	Olinchi/Bombay	00049700	020020002000200124
126	Olinpon/Alhinpon	00044900	020020002000200076
127	Ongulongho	00040300	020020002000200030
128	Patatiya	00052100	020020002000200145
129	Pattia	00049600	020020002000200123
130	Payak	00043000	020020002000200057
131	Payuha	00046500	020020002000200092
132	Pea	00049300	020020002000200120
133	Pehayo	00050200	020020002000200170
134	Pilpilow	00044500	020020002000200072
135	Pulloulo/Puloulo	00049100	020020002000200118
136	Pulobaha	00052700	020020002000200115
137	Pulobaha/Pathathifen	00048800	020020002000200115
138	Pulobed	00051000	020020002000200130
139	Pulobed/Lababu	00050500	020020002000200130
140	Pulobha/Pulobahan	00049400	020020002000200121
141	Pulobhabi	00052000	020020002000200144
142	Pulokunji	00051100	020020002000200132
143	Pulomilo	00048100	020020002000200108
144	Pulopanja	00049900	020020002000200126
145	Pulopucca	00052500	020020002000200147
146	Pulotalia/Pulotohio	00048700	020020002000200114
147	Raihion	00037700	020020002000200005
148	Ramzoo	00046700	020020002000200094
149	Ranganathan Bay	00054100	020020002000200162
150	Reakomlong	00041500	020020002000200042
151	Renguang	00051300	
152	Safedbalu	00038500	020020002000200012
153	Safedbalu	00047600	020020002000200103
154	Sanaya	00039600	020020002000200023
155	Sastri Nagar	00053100	020020002000200152
156	Shompen hut	00053800	
157	Shompen Village-A	00051200	
158	Shompen Village-B	00051600	
159	Sonomkuwa	00041600	020020002000200043
160	Tahaila	00037300	020020002000200001
161	Tamae	00045500	020020002000200082
162	Tani	00041200	020020002000200039
163	Tapani/Tapainy	00043900	020020002000200066
164	Tapiang	00047900	020020002000200106
165	Tapong incl. Kabila	00043200	020020002000200059
166	Tavinkin/Tavakin	00041700	020020002000200044

**Alphabetical list of Villages (CD Block wise)**

Serial number	Name of village	2001 Census location code number	1991 Census location code number
1	2	3	4
167	Tillang Chong Island	00037800	020020002000200129
168	Tomae/Inmae	00045900	020020002000200086
169	Trinket	00047800	020020002000200105
170	Trinket Bay	00054700	020020002000200167
171	Uper Tapu	00044400	020020002000200071
172	Vijoy Nagar	00053400	020020002000200156
173	Vikas Nagar	00047100	020020002000200098
174	Vyavtapu	00040700	020020002000200034
175	W.B.Katchal/Hindra	00042500	020020002000200052

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>										<b>Island: Choura</b>
1	Tahaila Code: 00037300 T.Area (hect.): N.A.	Pop: 404 Hh: 67	P(<5), M(<5), C(10+),	H(10+), MCW(10+), 1MH, PHC(10+),	TK, SS(10+)=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
2	Chongkamong Code: 00037400 T.Area (hect.): N.A.	Pop: 172 Hh: 21	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	TK, SS(10+)=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
3	Alhiat Code: 00037500 T.Area (hect.): N.A.	Pop: 240 Hh: 37	P(<5), M(<5), C(10+),	H(10+), MCW(10+), 1MH, PHC(10+), 1PHS,	TK, SS(10+)=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
4	Kuitasuk Code: 00037600 T.Area (hect.): N.A.	Pop: 271 Hh: 40	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(<5),	TK, SS(10+)=O,	1PO, Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
5	Raihion Code: 00037700 T.Area (hect.): N.A.	Pop: 298 Hh: 46	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	TK, SS(10+)=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
6	Tillang Chong Island Code: 00037800 T.Area (hect.): N.A.	Pop: 13 Hh: 2	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=O,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
7	Aloorang Code: 00037900 T.Area (hect.): N.A.	Pop: 248 Hh: 54	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
8	Aloora Code: 00038000 T.Area (hect.): N.A.	Pop: 111 Hh: 24	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
9	Enam Code: 00038100 T.Area (hect.): N.A.	Pop: 141 Hh: 27	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
10	Luxi Code: 00038200 T.Area (hect.): N.A.	Pop: 158 Hh: 29	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
11	Kalara Code: 00038300 T.Area (hect.): N.A.	Pop: 35 Hh: 8	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
12	Chukmachi Code: 00038400 T.Area (hect.): N.A.	Pop: 164 Hh: 29	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	T, W, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
13	Safedbalu Code: 00038500 T.Area (hect.): N.A.	Pop: 22 Hh: 6	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
14	Minyuk Code: 00038600 T.Area (hect.): N.A.	Pop: 276 Hh: 56	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(5-10),	T, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
15	Kanahinot Code: 00038700 T.Area (hect.): N.A.	Pop: 57 Hh: 7	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
16	Kalasi Code: 00038800 T.Area (hect.): N.A.	Pop: 326 Hh: 54	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,

**Island: Tillang Chong****Island: Teressa**

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**						Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation			
12	13	14	15	16	17	18	19	20	21	22	23	
<b>Tahsil : Nancowry, Code : 0002</b>												
MR, NW,	Port Blair (359)	ED	...	...	...	...	...	...	...	<b>Island: Choura</b> Tahaila 1 Code: 00037300	1	
MR,	Port Blair (359)	ED	...	...	...	...	...	...	...	Chongkamong Code: 00037400	2	
MR, NW,	Port Blair (359)	ED	...	...	...	...	...	...	...	Alhiat Code: 00037500	3	
MR, NW,	Port Blair (359)	ED	...	...	...	...	...	...	...	Kuitasuk Code: 00037600	4	
MR, NW,	Port Blair (359)	ED	...	...	...	...	...	...	...	Raihion Code: 00037700	5	
PR, NW,	Port Blair (369)	...	...	...	...	...	...	...	...	<b>Island: Tillang Chong</b> Tillang Chong Island Code: 00037800	6	
MR, NW,	Port Blair (385)	...	...	...	...	...	...	...	...	<b>Island: Teressa</b> Aloorang Code: 00037900	7	
MR,	Port Blair (385)	ED	...	...	...	...	...	...	...	Aloora Code: 00038000	8	
MR, NW,	Port Blair (385)	ED	...	...	...	...	...	...	...	Enam Code: 00038100	9	
MR, NW,	Port Blair (385)	ED	...	...	...	...	...	...	...	Luxi Code: 00038200	10	
MR, NW,	Port Blair (385)	ED	...	...	...	...	...	...	...	Kalara Code: 00038300	11	
MR, NW,	Port Blair (385)	ED	...	...	...	...	...	...	...	Chukmachi Code: 00038400	12	
MR, NW,	Port Blair (385)	...	...	...	...	...	...	...	...	Safedbalu Code: 00038500	13	
MR, NW,	Port Blair (385)	ED	...	...	...	...	...	...	...	Minyuk Code: 00038600	14	
MR, NW,	Port Blair (385)	ED	...	...	...	...	...	...	...	Kanahinot Code: 00038700	15	
MR,	Port Blair (385)	ED	...	...	...	...	...	...	...	Kalasi Code: 00038800	16	

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>										<b>Island: Teressa</b>
17	Bengali Code: 00038900 T.Area (hect.): N.A.	Pop: 488 Hh: 121	1P, 1M, 1S, C(10+),	H(10+), MCW(10+), 1PHC, 1PHS,	W, SS=W,	1PO, Ph(10+),	Cm(10+), 1Cp,	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
<b>Island: Bompoka</b>										<b>Island: Katchal</b>
18	Bompoka Island Code: 00039000 T.Area (hect.): N.A.	Pop: 55 Hh: 10	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	T, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
19	Jhoola Code: 00039100 T.Area (hect.): N.A.	Pop: 391 Hh: 58	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
20	Jansin Code: 00039200 T.Area (hect.): N.A.	Pop: 214 Hh: 33	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
21	Hitlat Code: 00039300 T.Area (hect.): N.A.	Pop: 91 Hh: 9	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
22	Mavatapis/Maratapia Code: 00039400 T.Area (hect.): N.A.	Pop: 92 Hh: 15	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
23	Chonghipoh Code: 00039500 T.Area (hect.): N.A.	Pop: 38 Hh: 6	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
24	Sanaya Code: 00039600 T.Area (hect.): N.A.	Pop: 143 Hh: 21	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
25	Alkaipoh/Alkripoh Code: 00039700 T.Area (hect.): N.A.	Pop: 101 Hh: 15	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
26	Alhitoh/Alhiloith Code: 00039800 T.Area (hect.): N.A.	Pop: 74 Hh: 10	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
27	Katahuwa Code: 00039900 T.Area (hect.): N.A.	Pop: 36 Hh: 6	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
28	Kumikia Code: 00040000 T.Area (hect.): N.A.	Pop: 99 Hh: 16	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
29	Kamriak Code: 00040100 T.Area (hect.): N.A.	Pop: 35 Hh: 5	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
30	Hutnyak Code: 00040200 T.Area (hect.): N.A.	Pop: 92 Hh: 10	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
31	Ongulongho Code: 00040300 T.Area (hect.): N.A.	Pop: 24 Hh: 3	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
32	Chonsiyala Code: 00040400 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...



VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Nancowry, Code : 0002</b>											
PR, NW,	Port Blair (385)	ED	...	...	...	...	...	...	...	Island: <b>Teressa</b> Bengali Code: 00038900	17
MR, NW,	Port Blair (394)	ED	...	...	...	...	...	...	...	Island: <b>Bompoka</b> Bompoka Island Code: 00039000	18
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Island: <b>Katchal</b> Jhoola Code: 00039100	19
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Jansin Code: 00039200	20
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Hitlat Code: 00039300	21
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Mavatapis/Maratapia Code: 00039400	22
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Chonghipoh Code: 00039500	23
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Sanaya Code: 00039600	24
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Alkaipoh/Alkripoh Code: 00039700	25
PR, FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Alhitho/Alhilo Code: 00039800	26
PR, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Katahuwa Code: 00039900	27
NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Kumikia Code: 00040000	28
FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Kamriak Code: 00040100	29
MR, FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Hutnyak Code: 00040200	30
FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Ongulongho Code: 00040300	31
...	...	...	...	...	...	Uninhabited	...	...	...	Chonsiyala Code: 00040400	32

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>										<b>Island: Katchal</b>
33	Hontona Code: 00040500 T.Area (hect.): N.A.	Pop: 76 Hh: 11	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
34	Kulatapangia Code: 00040600 T.Area (hect.): N.A.	Pop: 64 Hh: 10	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
35	Vyavtapu Code: 00040700 T.Area (hect.): N.A.	Pop: 172 Hh: 31	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
36	Hoipoh Code: 00040800 T.Area (hect.): N.A.	Pop: 64 Hh: 8	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
37	Mapayala Code: 00040900 T.Area (hect.): N.A.	Pop: 89 Hh: 10	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1CHW,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
38	Chengtamilan Code: 00041000 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
39	Atkuna/Alkun Code: 00041100 T.Area (hect.): N.A.	Pop: 53 Hh: 8	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(<5), Ph(<5),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
40	Tani Code: 00041200 T.Area (hect.): N.A.	Pop: 24 Hh: 4	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
41	Kalminikum/Kalmenkam Code: 00041300 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
42	Hakonhala Code: 00041400 T.Area (hect.): N.A.	Pop: 122 Hh: 27	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
43	Reakomlong Code: 00041500 T.Area (hect.): N.A.	Pop: 31 Hh: 5	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(<5), Ph(<5),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
44	Sonomkuwa Code: 00041600 T.Area (hect.): N.A.	Pop: 20 Hh: 3	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
45	Tavinkin/Tavakin Code: 00041700 T.Area (hect.): N.A.	Pop: 33 Hh: 5	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),
46	Halnatai/Hoinatai Code: 00041800 T.Area (hect.): N.A.	Pop: 47 Hh: 11	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),
47	Altaful Code: 00041900 T.Area (hect.): N.A.	Pop: 211 Hh: 48	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),
48	Kavatinpeu/Karahinpeh Code: 00042000 T.Area (hect.): N.A.	Pop: 96 Hh: 21	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(<5),

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Nancowry, Code : 0002</b>											
MR, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Island: Katchal Hontona Code: 00040500	33
MR, FP, NW,	Port Blair (422)	...	...	...	...	...	...	...	...	Kulatapangia Code: 00040600	34
FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Vyavtapu Code: 00040700	35
FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Hoipoh Code: 00040800	36
FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Mapayala Code: 00040900	37
...	...	...	...	...	...	Uninhabited	...	...	...	Chengtamilan Code: 00041000	38
FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Atkuna/Alkun Code: 00041100	39
FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Tani Code: 00041200	40
...	...	...	...	...	...	Uninhabited	...	...	...	Kalminikum/Kalmenkam Code: 00041300	41
PR, NW,	Port Blair (422)	...	...	...	...	...	...	...	...	Hakonhala Code: 00041400	42
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Reakomlong Code: 00041500	43
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Sonomkuwa Code: 00041600	44
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Tavinkin/Tavakin Code: 00041700	45
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Halnatai/Hoinatai Code: 00041800	46
PR, FP,	Port Blair (422)	ED	...	...	...	...	...	...	...	Altaful Code: 00041900	47
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	Kavatinpeu/Karahinpeh Code: 00042000	48

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>										<b>Island: Katchal</b>
49	Alsama Code: 00042100 T.Area (hect.): N.A.	Pop: 94 Hh: 20	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), 1Ph,	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
50	Kapanga Code: 00042200 T.Area (hect.): N.A.	Pop: 790 Hh: 212	2P, 1M, 1S, 1SS, C(10+),	H(10+), MCW(10+), 1PHC,	T, W, SS=T,	1PO, 1PTO, 1Ph,	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
51	Kupinga Code: 00042300 T.Area (hect.): N.A.	Pop: 90 Hh: 16	P(<5), M(<5), C(10+), 1AC,	H(10+), MCW(10+), PHC(<5),	T, W, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
52	Mildera Code: 00042400 T.Area (hect.): N.A.	Pop: 1716 Hh: 438	2P, 1M, 1S, C(10+),	H(10+), MCW(10+), PHC(<5),	T, SS=T,	1PO, 1Ph,	Cm(10+), 1Cp,	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(5-10),
53	W.B.Katchal/Hindra Code: 00042500 T.Area (hect.): N.A.	Pop: 90 Hh: 21	1P, 1M, 1S, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
										<b>Island: Nancowry</b>
54	Alipa/Alips Code: 00042600 T.Area (hect.): N.A.	Pop: 5 Hh: 1	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	O, SS=O,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
55	Lapat Code: 00042700 T.Area (hect.): N.A.	Pop: 32 Hh: 2	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
56	Hindra Code: 00042800 T.Area (hect.): N.A.	Pop: 25 Hh: 4	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
57	Mus Code: 00042900 T.Area (hect.): N.A.	Pop: 15 Hh: 2	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
58	Payak Code: 00043000 T.Area (hect.): N.A.	Pop: 11 Hh: 2	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
59	Neang Code: 00043100 T.Area (hect.): N.A.	Pop: 5 Hh: 1	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
60	Tapong incl. Kabila Code: 00043200 T.Area (hect.): N.A.	Pop: 205 Hh: 29	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
61	Lanuanga Code: 00043300 T.Area (hect.): N.A.	Pop: 6 Hh: 2	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
62	Altheak Code: 00043400 T.Area (hect.): N.A.	Pop: 17 Hh: 4	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
63	Al-Hit-Touch/Balu Basti Code: 00043500 T.Area (hect.): N.A.	Pop: 48 Hh: 9	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), 1Ph,	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
64	Malacca Code: 00043600 T.Area (hect.): N.A.	Pop: 206 Hh: 23	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**						Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation			
12	13	14	15	16	17	18	19	20	21	22	23	
<b>Tahsil : Nancowry, Code : 0002</b>												
PR, FP,	Port Blair (422)	ED	...	...	...	...	...	...	...	Island: Katchal Alsama Code: 00042100	49	
PR, FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Kapanga Code: 00042200	50	
MR, FP, NW,	Port Blair (422)	ED	...	...	...	...	...	...	...	Kupinga Code: 00042300	51	
PR, FP,	Port Blair (422)	ED	...	...	...	...	...	...	...	Mildera Code: 00042400	52	
PR,	Port Blair (422)	ED	...	...	...	...	...	...	...	W.B.Katchal/Hindra Code: 00042500	53	
MR, NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Island: Nancowry Alipa/Alips Code: 00042600	54	
MR, NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Lapat Code: 00042700	55	
MR, NW,	Port Bair (435)	...	...	...	...	...	...	...	...	Hindra Code: 00042800	56	
MR, NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Mus Code: 00042900	57	
MR, NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Payak Code: 00043000	58	
MR, NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Neang Code: 00043100	59	
FP, NW,	Port Blair (435)	ED	...	...	...	...	...	...	...	Tapong incl. Kabila Code: 00043200	60	
MR, NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Lanuanga Code: 00043300	61	
MR, NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Altheak Code: 00043400	62	
MR, NW,	Port Blair (435)	ED	...	...	...	...	...	...	...	AI-Hit-Touch/Balu Basti Code: 00043500	63	
FP, NW,	Port Blair (435)	ED	...	...	...	...	...	...	...	Malacca Code: 00043600	64	

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>										<b>Island: Nancowry</b>
65	Champin Code: 00043700 T.Area (hect.): N.A.	Pop: 130 Hh: 13	1P, 1M, 1S, 1SS, C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	W, SS=W,	1PO, 1Ph,	Cm(<5), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
66	Hinnunga Code: 00043800 T.Area (hect.): N.A.	Pop: 100 Hh: 15	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, O, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
67	Tapani/Tapainy Code: 00043900 T.Area (hect.): N.A.	Pop: 8 Hh: 2	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, O, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
68	Inroak/Chinlak Code: 00044000 T.Area (hect.): N.A.	Pop: 2 Hh: 1	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, O, SS=W,	PO(<5), 22Ph,	Cm(<5), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
69	Itoi Code: 00044100 T.Area (hect.): N.A.	Pop: 83 Hh: 8	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
70	Alreak Code: 00044200 T.Area (hect.): N.A.	Pop: 3 Hh: 1	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
71	Hintona Code: 00044300 T.Area (hect.): N.A.	Pop: 26 Hh: 4	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS=W,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
72	Uper Tapu Code: 00044400 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
<b>Island: Kamorta</b>										
73	Pilpilow Code: 00044500 T.Area (hect.): N.A.	Pop: 331 Hh: 37	1P, 1M, 1S, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
74	Neeche Tapu Code: 00044600 T.Area (hect.): N.A.	Pop: 58 Hh: 6	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
75	Manjula Code: 00044700 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
76	Okiya/Chiya Code: 00044800 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
77	Olinpon/Alhinpon Code: 00044900 T.Area (hect.): N.A.	Pop: 23 Hh: 4	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
78	Bumpal Code: 00045000 T.Area (hect.): N.A.	Pop: 3 Hh: 1	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	
79	Karan/Karav Code: 00045100 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
80	Daring Code: 00045200 T.Area (hect.): N.A.	Pop: 173 Hh: 24	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), CV(10+), NC(10+), SC(10+), OC(10+), SA(10+),	BS(10+), RS(10+), NW,	

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Nancowry, Code : 0002</b>											
<b>Island: Nancowry</b>											
FP, NW,	Port Blair (435)	ED	N	...	...	...	...	...	...	Champin Code: 00043700	65
NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Hinnunga Code: 00043800	66
NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Tapani/Tapainy Code: 00043900	67
NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Inroak/Chinlak Code: 00044000	68
NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Itoi Code: 00044100	69
MR, NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Alreak Code: 00044200	70
NW,	Port Blair (435)	...	...	...	...	...	...	...	...	Hintona Code: 00044300	71
...	...	...	...	...	...	Uninhabited	...	...	...	Uper Tapu Code: 00044400	72
<b>Island: Kamorta</b>											
FP, NW,	Port Blair (437)	ED	...	...	...	...	...	...	...	Pilpilow Code: 00044500	73
FP, NW,	Port Blair (437)	ED	...	...	...	...	...	...	...	Neeche Tapu Code: 00044600	74
...	...	...	...	...	...	Uninhabited	...	...	...	Manjula Code: 00044700	75
...	...	...	...	...	...	Uninhabited	...	...	...	Okiya/Chiya Code: 00044800	76
NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Olinpon/Alhinpon Code: 00044900	77
NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Bumpal Code: 00045000	78
...	...	...	...	...	...	Uninhabited	...	...	...	Karan/Karav Code: 00045100	79
NW,	Port Blair (437)	ED	...	...	...	...	...	...	...	Daring Code: 00045200	80

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>										<b>Island: Kamorta</b>
81	Maru Code: 00045300 T.Area (hect.): N.A.	Pop: 18 Hh: 1	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
82	Chanel/Chanol Code: 00045400 T.Area (hect.): N.A.	Pop: 24 Hh: 3	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
83	Tamae Code: 00045500 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
84	Alointung Code: 00045600 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
85	Bandarkari/Pulu Code: 00045700 T.Area (hect.): N.A.	Pop: 45 Hh: 3	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	S, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
86	Alpintu/Alpintung Code: 00045800 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
87	Tomae/Inmae Code: 00045900 T.Area (hect.): N.A.	Pop: 5 Hh: 1	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, O, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
88	Changua/Changup Code: 00046000 T.Area (hect.): N.A.	Pop: 82 Hh: 10	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
89	Masala Tapu Code: 00046100 T.Area (hect.): N.A.	Pop: 40 Hh: 6	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
90	Alukian/Alhukheck Code: 00046200 T.Area (hect.): N.A.	Pop: 39 Hh: 3	P(<5), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
91	Knot Code: 00046300 T.Area (hect.): N.A.	Pop: 9 Hh: 1	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	O, SS(10+)=O,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
92	Inmae Code: 00046400 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
93	Payuha Code: 00046500 T.Area (hect.): N.A.	Pop: 19 Hh: 2	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	TK, SS(10+)=O,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
94	Munak incl. Ponioo/Moul Code: 00046600 T.Area (hect.): N.A.	Pop: 78 Hh: 5	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(<5), 1PHS,	TK, SS(10+)=O,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
95	Ramzoo Code: 00046700 T.Area (hect.): N.A.	Pop: 84 Hh: 8	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	TK, SS(10+)=O,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
96	Kamorta/Kalatapu Code: 00046800 T.Area (hect.): N.A.	Pop: 1884 Hh: 483	1P, 1M, 1S, C(10+),	H(10+), 1D, 1HD, MCW(10+), 1HC, PHC(10+),	T, W, O, SS=T,	1PO, 1PTO, 1Ph,	1Cm, Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,



VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Nancowry, Code : 0002</b>											
NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Island: Kamorta Maru Code: 00045300	81
MR,	Port Blair (437)	...	...	...	...	...	...	...	...	Chanel/Chanol Code: 00045400	82
...	...	...	...	...	...	Uninhabited	...	...	...	Tamae Code: 00045500	83
...	...	...	...	...	...	Uninhabited	...	...	...	Aloitung Code: 00045600	84
MR,	Port Blair (437)	...	...	...	...	...	...	...	...	Banderkari/Pulu Code: 00045700	85
...	...	...	...	...	...	Uninhabited	...	...	...	Alpintu/Alpintung Code: 00045800	86
NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Tomae/Inmae Code: 00045900	87
FP, NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Changua/Changup Code: 00046000	88
FP, NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Masala Tapu Code: 00046100	89
FP, NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Alukian/Alhukheck Code: 00046200	90
FP, NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Knot Code: 00046300	91
...	...	...	...	...	...	Uninhabited	...	...	...	Inmae Code: 00046400	92
NW,	Port Blair (437)	ED	...	...	...	...	...	...	...	Payuha Code: 00046500	93
FP, NW,	Port Blair (437)	ED	...	...	...	...	...	...	...	Munak incl. Ponioo/Moul Code: 00046600	94
MR, NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Ramzoo Code: 00046700	95
FP, NW,	Port Blair (437)	ED,EO	N,M	...	...	...	...	...	...	Kamorta/Kalatapu Code: 00046800	96

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>										<b>Island: Kamorta</b>
97	Chota Inak Code: 00046900 T.Area (hect.): N.A.	Pop: 48 Hh: 7	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
98	Berainak/Badnak Code: 00047000 T.Area (hect.): N.A.	Pop: 26 Hh: 6	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
99	Vikas Nagar Code: 00047100 T.Area (hect.): N.A.	Pop: 17 Hh: 3	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, SS(10+)=O,	PO(<5), Ph(<5),	Cm(<5), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW(<5),
100	Kakana Code: 00047200 T.Area (hect.): N.A.	Pop: 295 Hh: 44	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
101	Nyicalang Code: 00047300 T.Area (hect.): N.A.	Pop: 42 Hh: 8	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
102	Mohreak/Kohreakap Code: 00047400 T.Area (hect.): N.A.	Pop: 19 Hh: 3	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
103	Kuikua Code: 00047500 T.Area (hect.): N.A.	Pop: 50 Hh: 7	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
										<b>Island: Trinket</b>
104	Safedbalu Code: 00047600 T.Area (hect.): N.A.	Pop: 135 Hh: 20	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
105	Hockook Code: 00047700 T.Area (hect.): N.A.	Pop: 27 Hh: 4	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(<5), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
106	Trinket Code: 00047800 T.Area (hect.): N.A.	Pop: 222 Hh: 34	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	W, SS=W,	1PO, Ph(5-10),	Cm(5-10), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
107	Tapiang Code: 00047900 T.Area (hect.): N.A.	Pop: 48 Hh: 6	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(5-10),	SS=W,	PO(5-10), Ph(5-10),	Cm(5-10), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
108	Kapila Code: 00048000 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
										<b>Island: Pulomilo</b>
109	Pulomilo Code: 00048100 T.Area (hect.): N.A.	Pop: 145 Hh: 34	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, O, SS=W,	1PO, Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
										<b>Island: Little Nicobar</b>
110	Minlana/Minlan Code: 00048200 T.Area (hect.): N.A.	Pop: 6 Hh: 1	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
111	Anul/Anula Code: 00048300 T.Area (hect.): N.A.	Pop: 7 Hh: 2	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
112	Makhahu/Makachua Code: 00048400 T.Area (hect.): N.A.	Pop: 31 Hh: 5	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Nancowry, Code : 0002</b>											
MR, NW,	Port Blair (437)	ED	...	...	...	...	...	...	...	<b>Island: Kamorta</b> Chota Inak 97 Code: 00046900	
MR, NW,	Port Blair (437)	ED	...	...	...	...	...	...	...	Berainak/Badnak 98 Code: 00047000	
FP,	Port Blair (437)	ED	...	...	...	...	...	...	...	Vikas Nagar 99 Code: 00047100	
FP, NW,	Port Blair (437)	ED	...	...	...	...	...	...	...	Kakana 100 Code: 00047200	
FP, NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Nyicalang 101 Code: 00047300	
MR, NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Mohreak/Kohreakap 102 Code: 00047400	
FP, NW,	Port Blair (437)	...	...	...	...	...	...	...	...	Kuikua 103 Code: 00047500	
NW,	Port Blair (439)	ED	...	...	...	...	...	...	...	<b>Island: Trinket</b> Safedbalu 104 Code: 00047600	
MR, NW,	Port Blair (439)	...	...	...	...	...	...	...	...	Hockook 105 Code: 00047700	
MR, NW,	Port Blair (439)	ED	...	...	...	...	...	...	...	Trinket 106 Code: 00047800	
MR, NW,	Port Blair (439)	...	...	...	...	...	...	...	...	Tapiang 107 Code: 00047900	
...	...	...	...	...	...	Uninhabited	...	...	...	Kapila 108 Code: 00048000	
MR, NW,	Port Blair (485)	EA	...	...	...	...	...	...	...	<b>Island: Pulomilo</b> Pulomilo 109 Code: 00048100	
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	<b>Island: Little Nicobar</b> Minlana/Minlan 110 Code: 00048200	
MR, NW,	Port Blair (491)	ED	...	...	...	...	...	...	...	Anul/Anula 111 Code: 00048300	
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Makhahu/Makachua 112 Code: 00048400	

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>									<b>Island: Little Nicobar</b>	
113	Akupa Code: 00048500 T.Area (hect.): N.A.	Pop: 4 Hh: 1	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
114	Inlock/Infock Code: 00048600 T.Area (hect.): N.A.	Pop: 7 Hh: 2	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
115	Pulotalia/Pulotohio Code: 00048700 T.Area (hect.): N.A.	Pop: 21 Hh: 3	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
116	Pulobaha/Pathathifen Code: 00048800 T.Area (hect.): N.A.	Pop: 13 Hh: 2	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), IOC,	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
117	Bewai/Kuwak Code: 00048900 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
118	Kiyang Code: 00049000 T.Area (hect.): N.A.	Pop: 16 Hh: 3	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
119	Pulloulo/Puloulo Code: 00049100 T.Area (hect.): N.A.	Pop: 84 Hh: 13	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
120	Hoin incl. Ikuia Code: 00049200 T.Area (hect.): N.A.	Pop: 11 Hh: 2	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
121	Pea Code: 00049300 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
122	Pulobha/Pulobahan Code: 00049400 T.Area (hect.): N.A.	Pop: 29 Hh: 5	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
123	Hokesiang Code: 00049500 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
124	Pattia Code: 00049600 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
125	Olinchi/Bombay Code: 00049700 T.Area (hect.): N.A.	Pop: 3 Hh: 1	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
126	Inlock/Pattia Code: 00049800 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
127	Pulopanja Code: 00049900 T.Area (hect.): N.A.	Pop: 88 Hh: 18	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS, 1CHW,	W, O, SS=W,	IPO, Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
128	Elahi/Ilhoya Code: 00050000 T.Area (hect.): N.A.	Pop: 5 Hh: 1	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Nancowry, Code : 0002</b>											
MR, NW,	Port Blair (491)	ED	...	...	...	...	...	...	...	Island: Little Nicobar Akupa Code: 00048500	113
MR, NW,	Port Blair (491)	ED	...	...	...	...	...	...	...	Inlock/Infock Code: 00048600	114
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Pulotalia/Pulotohio Code: 00048700	115
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Pulobaha/Pathathifen Code: 00048800	116
...	...	...	...	...	...	Uninhabited	...	...	...	Bewai/Kuwak Code: 00048900	117
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Kiyang Code: 00049000	118
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Pulloullo/Puloulo Code: 00049100	119
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Hoin incl. Ikuia Code: 00049200	120
...	...	...	...	...	...	Uninhabited	...	...	...	Pea Code: 00049300	121
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Pulobha/Pulobahan Code: 00049400	122
...	...	...	...	...	...	Uninhabited	...	...	...	Hokesiang Code: 00049500	123
...	...	...	...	...	...	Uninhabited	...	...	...	Pattia Code: 00049600	124
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Olinchi/Bombay Code: 00049700	125
...	...	...	...	...	...	Uninhabited	...	...	...	Inlock/Pattia Code: 00049800	126
MR, NW,	Port Blair (491)	EA	...	...	...	...	...	...	...	Pulopanja Code: 00049900	127
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Elahi/Ilhoya Code: 00050000	128

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>										<b>Island: Little Nicobar</b>
129	Inod Code: 00050100 T.Area (hect.): N.A.	Pop: 4 Hh: 1	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
130	Pehayo Code: 00050200 T.Area (hect.): N.A.	Pop: 9 Hh: 2	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
131	Bahua Code: 00050300 T.Area (hect.): N.A.	Pop: 15 Hh: 2	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
132	Kondul Code: 00050400 T.Area (hect.): N.A.	Pop: 150 Hh: 27	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	1PO, 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
<b>Island: Great Nicobar</b>										
133	Pulobed/Lababu Code: 00050500 T.Area (hect.): N.A.	Pop: 6 Hh: 1	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
134	Katahu Code: 00050600 T.Area (hect.): N.A.	Pop: 6 Hh: 1	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), ISA,	BS(10+), RS(10+), NW,
135	Dairkurat Code: 00050700 T.Area (hect.): N.A.	Pop: 6 Hh: 2	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
136	Alexandera River Code: 00050800 T.Area (hect.): N.A.	Pop: 40 Hh: 8	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), ISA,	BS(10+), RS(10+), NW,
137	Ayouk Code: 00050900 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
138	Pulobed Code: 00051000 T.Area (hect.): N.A.	Pop: 11 Hh: 1	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
139	Pulokunji Code: 00051100 T.Area (hect.): N.A.	Pop: 17 Hh: 5	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
140	Shompen Village-A Code: 00051200 T.Area (hect.): N.A.	Pop: 103 Hh: 25	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
141	Renguang Code: 00051300 T.Area (hect.): N.A.	Pop: 4 Hh: 2	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
142	Dogmar River Code: 00051400 T.Area (hect.): N.A.	Pop: 24 Hh: 6	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
143	Kopenheat Code: 00051500 T.Area (hect.): N.A.	Pop: 12 Hh: 3	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
144	Shompen Village-B Code: 00051600 T.Area (hect.): N.A.	Pop: 106 Hh: 26	P(10+), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	O, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

12 Approach to Village	13 Nearest Town and Distance (in km)	14 Power Supply	15 News paper / Magazine	16 Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					22 Name of the Village and Village Code	23 Serial Number
					17 Forest	18 Irrigated (by source)	19 Unirrigated	20 Culturable Waste (Including Gauchar and Groves)	21 Area Not Available for Cultivation		
<b>Tahsil : Nancowry, Code : 0002</b>											
<b>Island: Little Nicobar</b>											
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Inod Code: 00050100	129
MR, NW,	Port Blair (491)	...	...	...	...	...	...	...	...	Pehayo Code: 00050200	130
MR, NW,	Port Blair (491)	ED	...	...	...	...	...	...	...	Bahua Code: 00050300	131
MR, FP,	Port Blair (513)	ED	...	...	...	...	...	...	...	<b>Island: Kondul</b> Kondul Code: 00050400	132
<b>Island: Great Nicobar</b>											
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Pulobed/Lababu Code: 00050500	133
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Katahu Code: 00050600	134
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Dairkurat Code: 00050700	135
MR, NR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Alexandera River Code: 00050800	136
...	...	...	...	...	...	Uninhabited	...	...	...	Ayouk Code: 00050900	137
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Pulobed Code: 00051000	138
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Pulokunji Code: 00051100	139
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Shompen Village-A Code: 00051200	140
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Renguang Code: 00051300	141
MR, NR, NC, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Dogmar River Code: 00051400	142
PR, MR, NR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Kopenheat Code: 00051500	143
PR, MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Shompen Village-B Code: 00051600	144

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz. < 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>									<b>Island: Great Nicobar</b>	
145	Kasintung Code: 00051700 T.Area (hect.): N.A.	Pop: 8 Hh: 2	P(<5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
146	Koe Code: 00051800 T.Area (hect.): N.A.	Pop: 24 Hh: 5	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
147	Danlet Code: 00051900 T.Area (hect.): N.A.	Pop: 14 Hh: 3	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
148	Pulobhabi Code: 00052000 T.Area (hect.): N.A.	Pop: 107 Hh: 27	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
149	Patatiya Code: 00052100 T.Area (hect.): N.A.	Pop: 21 Hh: 4	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
150	Hin-Pou-Chi Code: 00052200 T.Area (hect.): N.A.	Pop: 11 Hh: 3	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
151	Kokeon Code: 00052300 T.Area (hect.): N.A.	Pop: 30 Hh: 7	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(5-10),	BS(10+), RS(10+), NW,
152	Dakhiyon (FC) Code: 00052400 T.Area (hect.): N.A.	Pop: 14 Hh: 2	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
153	Pulopucca Code: 00052500 T.Area (hect.): N.A.	Pop: 3 Hh: 1	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
154	In-Hig-Loi Code: 00052600 T.Area (hect.): N.A.	Pop: 13 Hh: 3	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
155	Pulobaha Code: 00052700 T.Area (hect.): N.A.	Pop: 26 Hh: 5	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
156	Indira Point Code: 00052800 T.Area (hect.): N.A.	Pop: 12 Hh: 8	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(10+), RS(10+), NW,
157	Chingen Code: 00052900 T.Area (hect.): N.A.	Pop: 48 Hh: 10	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
158	Galathia River (FC) Code: 00053000 T.Area (hect.): N.A.	Pop: 16 Hh: 5	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	R, SS=R,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
159	Sastri Nagar Code: 00053100 T.Area (hect.): 333.6	Pop: 301 Hh: 70	1P, M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS, 1HO,	T, W, TK, O, SS=T,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
160	Gandhi Nagar Code: 00053200 T.Area (hect.): 599.5	Pop: 524 Hh: 148	1P, 1M, 1S, C(10+),	H(10+), MCW(10+), 1PHC,	T, W, TK, SS=T,	1PO, Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),



VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Nancowry, Code : 0002</b>											
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	<b>Island: Great Nicobar</b> Kasintung Code: 00051700	145
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Koe Code: 00051800	146
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Danlet Code: 00051900	147
MR, NW,	Port Blair (556)	EA	...	...	...	W(0.0),	...	...	...	Pulobhabi Code: 00052000	148
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Patatiya Code: 00052100	149
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Hin-Pou-Chi Code: 00052200	150
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Kokeon Code: 00052300	151
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Dakhiyon (FC) Code: 00052400	152
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Pulopucca Code: 00052500	153
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	In-Hig-Loi Code: 00052600	154
MR, NW,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Pulobaha Code: 00052700	155
PR, MR, FP, NW,	Port Blair (556)	ED	...	...	...	W(0.0),	...	...	...	Indira Point Code: 00052800	156
MR, FP, NW,	Port Blair (556)	ED	...	...	...	W(0.0),	...	...	...	Chingen Code: 00052900	157
PR, MR, NR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Galathia River (FC) Code: 00053000	158
PR, MR, FP, NW,	Port Blair (556)	ED	...	...	...	...	...	...	...	Sastri Nagar Code: 00053100	159
PR, MR, FP,	Port Blair (556)	ED	...	Copra	128.2	W(0.0),	...	135.3	25.1	Gandhi Nagar Code: 00053200	160

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C.D.Block : Nancowry, Code : 0002</b>			<b>Island: Great Nicobar</b>							
161	Laxmi Nagar Code: 00053300 T.Area (hect.): 447.6	Pop: 253 Hh: 62	1P, M(5-10), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS, 1HO,	W, O, SS=W,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
162	Vijoy Nagar Code: 00053400 T.Area (hect.): 808.7	Pop: 506 Hh: 141	1P, 1M, 1S, 1SS, C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	T, W, TK, SS=T,	1PO, 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
163	Joginder Nagar Code: 00053500 T.Area (hect.): 840.5	Pop: 472 Hh: 137	1P, M(<5), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	PO(10+), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
164	7 km Farm Code: 00053600 T.Area (hect.): N.A.	Pop: 25 Hh: 5	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, SS=W,	PO(5-10), Ph(5-10),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
165	Not yet named (at 27.9 km)-A Code: 00053700 T.Area (hect.): N.A.	Pop: 30 Hh: 6	P(<5), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+),	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
166	Shompen hut Code: 00053800 T.Area (hect.): N.A.	Pop: 26 Hh: 8	P(5-10), M(10+), C(10+),	H(10+), MCW(10+), PHC(10+), 1PHS,	W, SS=W,	PO(10+), Ph(10+),	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW(10+),
167	Govinda Nagar Code: 00053900 T.Area (hect.): 750.1	Pop: 600 Hh: 140	1P, 1M, C(10+),	H(10+), MCW(10+), PHC(5-10), 1PHS,	T, W, TK, O, SS=T,	PO(5-10), 1Ph,	Cm(10+), Cp(10+),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS, RS(10+), NW,
168	Campbell Bay Code: 00054000 T.Area (hect.): 752.4	Pop: 4113 Hh: 1147	3P, 2M, 2S, 2SS, C(10+),	H(10+), 1D, MCW(10+), 1PHC,	T, W, TK, SS=T,	1PO, 1PTO, 1Ph,	1Cm, 1Cp,	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), 1SA,	BS, RS(10+), NW,
169	Ranganathan Bay Code: 00054100 T.Area (hect.): N.A.	Pop: 4 Hh: 1	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	TK, SS=T,	PO(5-10), Ph(5-10),	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(5-10),	BS(10+), RS(10+), NW,
170	Not yet named-B Code: 00054200 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
171	Not yet named-C Code: 00054300 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...
172	Chaw Nallaha Code: 00054400 T.Area (hect.): N.A.	Pop: 4 Hh: 1	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, O, SS=T,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(<5), SC(<5), SA(<5),	BS(<5), RS(10+), NW,
173	Navy Dera Code: 00054500 T.Area (hect.): N.A.	Pop: 5 Hh: 1	P(<5), M(<5), C(10+),	H(10+), MCW(10+), PHC(<5),	W, O, SS=W,	PO(<5), Ph(<5),	Cm(10+), Cp(<5),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(<5), RS(10+), NW,
174	Lawful Code: 00054600 T.Area (hect.): N.A.	Pop: 21 Hh: 5	P(5-10), M(5-10), C(10+),	H(10+), MCW(10+), PHC(5-10),	W, O, SS=W,	PO(5-10), Ph(5-10),	Cm(10+), Cp(5-10),	AC(10+), NC(10+), OC(10+),	CV(10+), SC(10+), SA(10+),	BS(5-10), RS(10+), NW,
175	Trinket Bay Code: 00054700 T.Area (hect.): N.A.	...	...	Uninhabited	...	...	...	...	...	...

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Land use (i.e. area under different types of land use in hectare)**					Name of the Village and Village Code	Serial Number
					Forest	Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
<b>Tahsil : Nancowry, Code : 0002</b>											
PR, MR, FP, NW,	Port Blair (556)	ED	...	...	...	...	...	...	...	<b>Island: Great Nicobar</b> Laxmi Nagar 161 Code: 00053300	
PR, MR, FP, NW,	Port Blair (556)	ED	...	Copra	505.7	W(0.0),	...	169.8	32.4	Vijoy Nagar 162 Code: 00053400	
PR, MR, FP,	Port Blair (556)	ED	...	Copra	347.1	W(0.0),	...	169.8	5.5	Joginder Nagar 163 Code: 00053500	
PR, FP, NW,	Port Blair (556)	ED	...	...	...	W(0.0),	...	...	...	7 km Farm 164 Code: 00053600	
MR,	Port Blair (556)	...	...	...	...	W(0.0),	...	...	...	Not yet named (at 27.9 km)-A 165 Code: 00053700	
PR, MR, FP,	Port Blair (556)	ED	...	...	...	W(0.0),	...	...	...	Shompen hut 166 Code: 00053800	
PR, MR, FP, NW,	Port Blair (556)	ED	...	...	...	...	...	...	...	Govinda Nagar 167 Code: 00053900	
PR, MR, FP, NW,	Port Blair (556)	ED	N,M	Copra	...	W(0.0),	...	...	...	Campbell Bay 168 Code: 00054000	
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Ranganathan Bay 169 Code: 00054100	
...	...	...	...	...	...	Uninhabited	...	...	...	Not yet named-B 170 Code: 00054200	
...	...	...	...	...	...	Uninhabited	...	...	...	Not yet named-C 171 Code: 00054300	
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Chaw Nallaha 172 Code: 00054400	
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Navy Dera 173 Code: 00054500	
MR, NW,	Port Blair (556)	...	...	...	...	...	...	...	...	Lawful 174 Code: 00054600	
...	...	...	...	...	...	Uninhabited	...	...	...	Trinket Bay 175 Code: 00054700	

Amenities available (if not available within the village, next to it in brackets, the distance in ranges viz.< 5 kms., 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)										
Serial Number	Name of the Village, Village Code and Total Area (in hectare)	Total Population and Number of Households (Census of India 2001)	Educational	Medical	Drinking Water	Post, Telegraph and Telephone	Commercial and Co-operative Banks	Agricultural, Non-Agricultural and Other Credit Societies	Cinema/Video Hall, Sports Club and Stadium/ Auditorium	Bus Service, Railway Station and Waterway
1	2	3	4	5	6	7	8	9	10	11
<b>C. D. Block Total:-</b>			45P ,	2D ,		14PO ,	2Cm ,	10C ,	3SA ,	
C. D. Block : Nancowry			17M ,	1HD ,		3PTO ,	3Cp ,			
Code: 0002			Pop: 21776	11S ,		37Ph ,				
<b>C.D.Block : Nancowry, Code : 0002</b>										
Area (hect.): 171200.0			Hh: 4779	5SS ,	1HC ,					
				1AC ,	4PHC ,					
					26PHS, 2CHW ,					
					2HO ,					
<b>Tahsil Total:-</b>			45P ,	2D ,		14PO ,	2Cm ,	10C ,	3SA ,	
Tahsil : Nancowry			17M ,	1HD ,		3PTO ,	3Cp ,			
Code: 0002			Pop: 21776	11S ,		37Ph ,				
Area (hect.): 171200.0			Hh: 4779	5SS ,	1HC ,					
				1AC ,	4PHC ,					
					26PHS, 2CHW ,					
					2HO ,					
<b>District (Rural) Total:-</b>			60P ,	1H , 1AH ,		19PO ,	3Cm ,	10C ,	1CV ,	
District : Nicobars			30M ,	3D , 2HD ,		4PTO ,	5Cp ,		16SC ,	
Code: 02			Pop: 42068	19S ,	1MCW, 3MH ,	51Ph ,			5SA ,	
Area (hect.): 184100.0			Hh: 8075	11SS ,	1CWC, 1HC ,					
				1AC ,	4PHC, 31PHS ,					
				3EO ,	1TBC, 1NH ,					
					2CHW, 2HO ,					

VILLAGE DIRECTORY - DISTRICT NICOBARS

Amenities and Land Use (As on 1999)

Approach to Village	Nearest Town and Distance (in km)	Power Supply	News paper / Magazine	Most Important Commodity Manufactured	Forest	Land use (i.e. area under different types of land use in hectare)**				Name of the Village and Village Code	Serial Number
						Irrigated (by source)	Unirrigated	Culturable Waste (Including Gauchar and Groves)	Area Not Available for Cultivation		
12	13	14	15	16	17	18	19	20	21	22	23
						W (0.3),	0.0	474.9			
										<b>C. D. Block Total:-</b>	
										C. D. Block : Nancowry	
										Code: 0002	
										<b>Tahsil : Nancowry, Code : 0002</b>	
						W (0.3),	0.0	474.9			
										<b>Tahsil Total:-</b>	
										Tahsil : Nancowry	
										Code: 0002	
						W (0.3),	0.0	474.9			
										<b>District (Rural) Total:-</b>	
										District : Nicobars	
										Code: 02	

**APPENDIX I - VILLAGE DIRECTORY**

**ABSTRACT OF EDUCATIONAL, MEDICAL AND OTHER AMENITIES IN VILLAGES - CD BLOCK LEVEL**

Sl No	Name of CD Block	Educational institutions													
		Total number of inhabited villages		Total population of CD Block		Primary school		Middle school		Matri-culation / Secondary school		Higher Secondary / PUC / Intermediate / Junior college		College (graduate and above)	
		3	4	Vill- ages	Institu- tions	Vill- ages	Institu- tions	Vill- ages	Institu- tions	Vill- ages	Institu- tions	Vill- ages	Institu- tions	Vill- ages	Institu- tions
1	2	3	4	5	6	7	8	9	10	11	12	13	14		
<b>Andamans District</b>															
1	North Andaman	78	42,895	48	75	16	23	9	13	2	5	0	0		
2	Middle Andaman	103	56,584	59	98	26	43	18	30	9	18	1	1		
3	South Andaman	150	98,407	78	130	41	60	22	38	11	19	0	0		
<b>District (Rural) :</b>		<b>331</b>	<b>197,886</b>	<b>185</b>	<b>303</b>	<b>83</b>	<b>126</b>	<b>49</b>	<b>81</b>	<b>22</b>	<b>42</b>	<b>1</b>	<b>1</b>		
<b>Nicobars District</b>															
1	Car Nicobar	16	20,292	12	15	9	13	5	8	3	6	0	0		
2	Nancowry	154	21,776	41	45	16	17	10	11	4	5	0	0		
<b>District (Rural) :</b>		<b>170</b>	<b>42,068</b>	<b>53</b>	<b>60</b>	<b>25</b>	<b>30</b>	<b>15</b>	<b>19</b>	<b>7</b>	<b>11</b>	<b>0</b>	<b>0</b>		

Sl No	Name of CD Block	Educational institutions							Medical institutions						
		Adult literacy classes/centres		Others		No edu- cational facilities	Hospital		Dispensary		Primary Health Centre / Health Centre		Primary Health Sub- centre		
		Vill- ages	Institu- tions	Vill- ages	Institu- tions		Vill- ages	Institu- tions	Vill- ages	Institu- tions	Vill- ages	Institu- tions	Vill- ages	Institu- tions	
1	2	15	16	17	18	19	20	21	22	23	24	25	26	27	
<b>Andamans District</b>															
1	North Andaman	9	9	15	24	28	0	0	2	2	3	3	15	16	
2	Middle Andaman	3	3	48	64	35	1	2	2	2	5	6	21	21	
3	South Andaman	8	8	19	23	71	0	0	0	0	8	8	42	42	
<b>District (Rural) :</b>		<b>20</b>	<b>20</b>	<b>82</b>	<b>111</b>	<b>134</b>	<b>1</b>	<b>2</b>	<b>4</b>	<b>4</b>	<b>16</b>	<b>17</b>	<b>78</b>	<b>79</b>	
<b>Nicobars District</b>															
1	Car Nicobar	0	0	3	3	4	1	2	1	2	0	0	5	5	
2	Nancowry	1	1	0	0	111	0	0	2	3	5	5	26	26	
<b>District (Rural) :</b>		<b>1</b>	<b>1</b>	<b>3</b>	<b>3</b>	<b>115</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>31</b>	<b>31</b>	

Sl No	Name of CD Block	Medical institutions (contd.)										Drinking water source				
		Maternity and Child Welfare Centre / Maternity Home / Child Welfare Centre		Family Welfare Centre		Communi- ty Health Workers		Others		No medical facilities		Tube- well River				
		Vill- ages	Institu- tions	Vill- ages	Institu- tions	Vill- ages	Num- bers	Vill- ages	Institu- tions	facili- ties	Tap	Well	Tank	well	River	
1	2	28	29	30	31	32	33	34	35	36	37	38	39	40	41	
<b>Andamans District</b>																
1	North Andaman	1	2	0	0	5	5	1	1	56	33	69	16	0	4	
2	Middle Andaman	3	7	0	0	0	0	2	2	78	65	77	28	0	1	
3	South Andaman	2	4	0	0	14	14	2	2	99	108	115	44	1	3	
<b>District (Rural) :</b>		<b>6</b>	<b>13</b>	<b>0</b>	<b>0</b>	<b>19</b>	<b>19</b>	<b>5</b>	<b>5</b>	<b>233</b>	<b>206</b>	<b>261</b>	<b>88</b>	<b>1</b>	<b>8</b>	

Sl No	Name of CD Block	Medical institutions (contd.)									Drinking water source				
		Maternity and Child Welfare Centre /		Family Welfare Centre		Community Health Workers		Others		No medical facilities	Tap	Well	Tank	Tube-well	
		Vill-ages	Institu-tions	Vill-ages	Institu-tions	Vill-ages	Num-bers	Vill-ages	Institu-tions					37	38
1	2	28	29	30	31	32	33	34	35	36	37	38	39	40	41
<b>Nicobars District</b>															
1	Car Nicobar	1	3	0	0	0	0	1	2	10	16	15	8	0	0
2	Nancowry	2	2	0	0	2	2	2	2	122	18	135	15	0	1
<b>District (Rural) :</b>		<b>3</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>132</b>	<b>34</b>	<b>150</b>	<b>23</b>	<b>0</b>	<b>1</b>

Sl No	Name of CD Block	Drinking water source					Post, Telegraph & Telephone							
		Foun-tain	Canal	Others	More than one source	No drinking water facilities	Post office	Tele-graph office	Post & tele-graph office	Post office & phone	Tele-graph office & phone	Post, tele-graph office & phone	Phone	
														42
1	2	42	43	44	45	46	47	48	49	50	51	52	53	
<b>Andamans District</b>														
1	North Andaman	20	1	56	69	0	11	0	1	9	0	1	23	
2	Middle Andaman	19	1	38	70	0	19	0	7	14	0	6	31	
3	South Andaman	23	3	42	109	0	35	0	9	32	0	9	97	
<b>District (Rural) :</b>		<b>62</b>	<b>5</b>	<b>136</b>	<b>248</b>	<b>0</b>	<b>65</b>	<b>0</b>	<b>17</b>	<b>55</b>	<b>0</b>	<b>16</b>	<b>151</b>	
<b>Nicobars District</b>														
1	Car Nicobar	0	0	0	15	0	5	0	1	5	0	1	14	
2	Nancowry	1	0	38	46	4	14	0	3	8	0	3	16	
<b>District (Rural) :</b>		<b>1</b>	<b>0</b>	<b>38</b>	<b>61</b>	<b>4</b>	<b>19</b>	<b>0</b>	<b>4</b>	<b>13</b>	<b>0</b>	<b>4</b>	<b>30</b>	

Sl No	Name of CD Block	Transport communications			Banks		Power supply		Credit societies					
		Bus service	Rail-way station	Navi-gable water-way	Vill-ages	Number of commercial and co-operative banks	Avail-able	Not avail-able	Vill-ages	Number of agri-cultural credit societies	Vill-ages	Number of non-agri-cultural credit societies	Vill-ages	Num-ber of other credit societies
1	2	54	55	56	57	58	59	60	61	62	63	64	65	66
<b>Andamans District</b>														
1	North Andaman	30	0	84	3	4	35	43	7	7	1	1	0	0
2	Middle Andaman	54	0	46	8	12	69	34	4	5	4	5	2	3
3	South Andaman	103	0	152	16	20	128	22	11	12	7	7	7	7
<b>District (Rural) :</b>		<b>187</b>	<b>0</b>	<b>282</b>	<b>27</b>	<b>36</b>	<b>232</b>	<b>99</b>	<b>22</b>	<b>24</b>	<b>12</b>	<b>13</b>	<b>9</b>	<b>10</b>
<b>Nicobars District</b>														
1	Car Nicobar	16	0	26	3	3	16	0	0	0	0	0	0	0
2	Nancowry	33	0	263	4	5	79	75	0	0	0	0	1	1
<b>District (Rural) :</b>		<b>49</b>	<b>0</b>	<b>289</b>	<b>7</b>	<b>8</b>	<b>95</b>	<b>75</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>

Sl No	Name of CD Block	Recreational facility			Newspaper/Magazine		
		Cinema / Video hall	Sports club	Stadium / Auditorium/ Community	News paper	Magazine	News paper & Magazine
1	2	67	68	69	70	71	72
<b>Andamans District</b>							
1	North Andaman	2	1	2	17	17	17
2	Middle Andaman	12	17	2	16	13	13
3	South Andaman	18	7	9	72	70	68
<b>District (Rural) :</b>		<b>32</b>	<b>25</b>	<b>13</b>	<b>105</b>	<b>100</b>	<b>98</b>
<b>Nicobars District</b>							
1	Car Nicobar	1	16	2	0	0	0
2	Nancowry	0	0	3	3	2	2
<b>District (Rural) :</b>		<b>1</b>	<b>16</b>	<b>5</b>	<b>3</b>	<b>2</b>	<b>2</b>



**APPENDIX 1A - VILLAGE DIRECTORY**  
**VILLAGES BY NUMBER OF PRIMARY SCHOOLS**

Serial number	Name of CD Block	Total number of inhabited villages	Number of primary schools				
			None	One	Two	Three	Four +
1	2	3	4	5	6	7	8
<b>Andamans District</b>							
1	North Andaman	78	30	27	17	2	2
2	Middle Andaman	103	44	34	17	4	4
3	South Andaman	150	72	49	17	7	5
<b>District Total :</b>		<b>331</b>	<b>146</b>	<b>110</b>	<b>51</b>	<b>13</b>	<b>11</b>
<b>Nicobars District</b>							
1	Car Nicobar	16	4	11	0	0	1
2	Nancowry	154	113	38	2	1	0
<b>District Total :</b>		<b>170</b>	<b>117</b>	<b>49</b>	<b>2</b>	<b>1</b>	<b>1</b>

**APPENDIX 1B - VILLAGE DIRECTORY**  
**VILLAGES BY PRIMARY, MIDDLE AND SECONDARY SCHOOLS**

Serial number	Name of CD Block	Total number of inhabited villages	No School	Type of educational institutions available		
				At least one primary school and no middle school	At least one primary school and one middle school	At least one middle school and one secondary school
1	2	3	4	5	6	7
<b>Andamans District</b>						
1	North Andaman	78	30	32	16	9
2	Middle Andaman	103	44	33	26	18
3	South Andaman	150	71	38	40	21
	<b>Total :</b>	<b>331</b>	<b>145</b>	<b>103</b>	<b>82</b>	<b>48</b>
<b>Nicobars District</b>						
1	Car Nicobar	16	4	3	9	5
2	Nancowry	154	113	25	16	10
	<b>Total :</b>	<b>170</b>	<b>117</b>	<b>28</b>	<b>25</b>	<b>15</b>

**APPENDIX 1C - VILLAGE DIRECTORY**

**VILLAGES WITH DIFFERENT SOURCES OF DRINKING WATER FACILITIES AVAILABLE**

Number of villages with different sources of drinking water available							More than one source only from tap, well, tube well, handpump
Serial number	Name of CD block	Only tap	Only well	Only tube well	Only handpump		
1	2	3	4	5	6		7
<b>Andamans District</b>							
1	North Andaman	0	4	0	0		32
2	Middle Andaman	4	15	0	0		58
3	South Andaman	8	21	0	0		87
	<b>District Total :</b>	<b>12</b>	<b>40</b>	<b>0</b>	<b>0</b>		<b>177</b>
<b>Nicobars District</b>							
1	Car Nicobar	1	0	0	0		15
2	Nancowry	3	89	0	0		15
	<b>District Total :</b>	<b>4</b>	<b>89</b>	<b>0</b>	<b>0</b>		<b>30</b>

**APPENDIX II - VILLAGE DIRECTORY**

**VILLAGES WITH 5,000 AND ABOVE POPULATION WHICH DO NOT HAVE ONE OR MORE AMENITIES**

Sl No	Name of village	Location code	Name of CD Block	Popu-lation	Amenities not available (indicate NA where amenity not available)						
					Senior Secon-dary School	Coll-lege	Primary Health Sub Centre	Tap drinking water	Bus facility	Appro-ach by Pucca road	Comm-ercial Bank
1	2	3	4	5	6	7	8	9	10	11	12
<b>Andamns District</b>											
1	Prothrapur (RV)	00032100	South Andaman	6,509	N.A.	N.A.	Available	Available	Available	Available	Available
2	Hut Bay (RV)	00035300	South Andaman	6,699	Available	N.A.	N.A.	Available	Available	Available	Available
<b>Nicobars District</b>											
-	-	-	-	-	-	NIL	-	-	-	-	-

**APPENDIX III - VILLAGE DIRECTORY**  
**LAND UTILISATION DATA IN RESPECT OF CENSUS TOWNS/ NON-MUNICIPAL TOWNS**

Land use ( i.e. area under different types of land use in hectare)							
Sl No	Name of Census town and CD block within brackets	Total area	Forest	Irrigated by source	Unirrigated	Culturable waste ( including gauchar & groves )	Area not available for cultivation
1	2	3	4	5	6	7	8
<b>Andamans District</b>							
1	Bambooflat (CT) (South Andaman)	359.3	9.1	-	149.7	27.4	173.1
2	Garacharma (CT) (South Andaman)	595.9			--- N. A. ---		

**APPENDIX IV - VILLAGE DIRECTORY**  
**CDBLOCK WISE LIST OF INHABITED VILLAGES WHERE NO AMENITY**  
**OTHER THAN DRINKING WATER FACILITY IS AVAILABLE**

Serial number	Location code number	Name of village	Serial number	Location code number	Name of village
1	2	3	1	2	3
<b>Andamans District</b>			20	00011700	Kanchi Nallaha (Efa) & Bamboo Nallaha (Efa)
<b>CD Block : North Andaman</b>			21	00020300	Lorrojig (Fc) & Vishnu Nallaha (Apwdc)
1	00004200	Khudirampur (Efa)	22	00021200	South Creek (Efa, Fc & Apwdc)
2	00004300	Lamiya Bay (Efa)	23	00023000	Between Middle Strait (Jppc) & Jirkatang (Ja)
3	00004400	Lamiya Bay (Wls)	24	00024600	Mile Tilek (Rv) & Mile Tilek (Efa)
4	00004800	Baskata Nallaha (Efa)	25	00030000	Manjeri (Rv) & Line Dera (Fc)
5	00004900	Mutha Nallaha (Efa)	26	00030100	Pongi Balu (Fc) & Bada Balu (Efa)
6	00005100	Bamboo Nallaha (Efa)	27	00032400	Bimilitan (Rv) & Kodyaghat
<b>CD Block : Middle Andaman</b>			28	00032900	Bada Nallaha/ Bada Balu (Efa)
7	00010100	Sundari Khari (Efa)	29	00033300	Bamboo Nallaha(Efa) Incl. Kichad Nallaha (Efa)
8	00010200	Karanch Khari (Efa)	30	00035200	M/S Asia & Company (Asia Timber Product)
9	00010400	Chappa Nali (Efa)	<b>Nicobars District</b>		
10	00010500	Khukari Tabla (Efa)	<b>CD Block : Car Nicobar</b>		
11	00011200	Chainpur (Efa)	Nil		
12	00011500	Asha Nagar (Efa)	<b>CD Block : Nancowry</b>		
13	00011700	Kanchi Nallaha (Efa) Incl. Bamboo Nall	1	00037800	Tillang Chong Island
14	00013800	Sukha Nallaha (Efa)	2	00041400	Hakonhala
15	00016600	Kalsi No. 4 (Jppc)			
16	00016700	Kalsi No. 3 (Jppc)			
<b>CD Block : South Andaman</b>					
17	00024200	Madhuban (Rv)			
18	00025000	Alipur (Rv)			
<b>CD Block : South Andaman</b>					
19	00009000	Karmatang X (Efa) Incl. Bihari Plot (Efa)			

**APPENDIX V - VILLAGE DIRECTORY****SUMMARY SHOWING NUMBER OF VILLAGES NOT HAVING SCHEDULED CASTES POPULATION**

Serial number	Name of CD Block	Total villages	Uninhabited villages	Inhabited villages	Number of inhabited villages having no Scheduled Castes population
1	2	3	4	5	6
<b>Andamans District</b>					
1	North Andaman	83	5	78	78
2	Middle Andaman	114	11	103	103
3	South Andaman	159	9	150	150
<b>District Total :</b>		<b>356</b>	<b>25</b>	<b>331</b>	<b>331</b>
<b>Nicobar District</b>					
1	Car Nicobar	16	0	16	16
2	Nancowry	175	21	154	154
<b>District Total :</b>		<b>191</b>	<b>21</b>	<b>170</b>	<b>170</b>

**APPENDIX VI - VILLAGE DIRECTORY**

**SUMMARY SHOWING NUMBER OF VILLAGES NOT HAVING SCHEDULED TRIBES POPULATION**

Serial number	Name of CD Block	Total villages	Uninhabited villages	Inhabited villages	Number of inhabited villages having no Scheduled Tribes population
1	2	3	4	5	6
1	North Andaman	83	5	78	71
2	Middle Andaman	114	11	103	84
3	South Andaman	159	9	150	117
	<b>District Total :</b>	<b>356</b>	<b>25</b>	<b>331</b>	<b>272</b>
1	Car Nicobar	16	0	16	0
2	Nancowry	175	21	154	6
	<b>District Total :</b>	<b>191</b>	<b>21</b>	<b>170</b>	<b>6</b>



**APPENDIX VIIA - VILLAGE DIRECTORY**

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

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In A&N Islands no caste was notified as Scheduled Castes

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**APPENDIX VIIB - VILLAGE DIRECTORY**

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

Range of Scheduled Tribes population (percentage)	Location Code number	Name of villages	Range of Scheduled Tribes population (percentage)	Location Code number	Name of villages
1	2	3	1	2	3
<b>Andamans District</b>				00032100	Prothrapur (Rv)
<b>CD Block : North Andaman</b>				00021300	Sundergarh (Rv)
Less than 5				00023300	Shoal Bay (Rv)
	00004500	Nabagram (Rv)		00022300	Wrafter'S Creek (Rv)
	00003300	Diglipur (Rv)		00034900	Netaji Nagar (Rv)
	00003900	Shibpur (Rv)		00024400	Mannarghat (Rv)
	00003500	Vidyasagarpalli (Rv)		00024100	Wright Myo (Rv)
	00007700	Sagar Dweep (Rv)		00031500	Pahargaon Part (Rv)
11-20				00023800	Coffee Plot (Jppc)
	00000100	East Island		00034800	Red Oil Palm (Nursery Camp)
	00000200	Narcondam Island		00031600	School Line Part (Rv)
<b>CD Block : Middle Andaman</b>				00035300	Hut Bay (Rv)
Less than 5				00031700	Dollygunj (Rv)
	00018600	Kadamtala (Rv)	5-10		
	00019700	Long Island (Rv)		00027300	Dundas Point (Rv)
	00009700	Pahalgaoon (Rv)	76 and above		
	00015900	Bakultala (Rv)		00020000	Strait Island (As)
	00014000	Padmanabhapuram (Rv)		00035600	South Bay (Os)
	00013900	Shivapuram (Rv)		00033800	Dugong Creek (Os)
	00008800	Karmatang (Rv)		00035500	South Bay (Light House Camp)
	00014900	Rangat (Rv)		00035400	Harmender Bay (Ns)
	00015000	Rampur (Rv)		00022700	Spike Island (Ja)
	00009400	Devpur (Rv)		00023000	Middle Strait To Jirkatang (Ja)
	00008400	Mayabunder (Rv)		00026200	Tirur (Ja)
	00014500	Janakpur (Rv)		00033600	North Sentinel Island (Sa)
	00009300	Lataw (Rv)	<b>CD Block : South Andaman</b>		
	00014100	Panchawati (Rv)	76 and above		
	00010700	Hanspuri (Rv)		00023000	Between Middle Strait (Jppc) & Jirkatang (Ja)
	00008700	Rampur (Rv)	<b>Nicobars District</b>		
76 and above			<b>CD Block : Car Nicobar</b>		
	00017400	Dhani Nallaha (Ja)	Less than 5		
	00019100	Foul Bay (Ja)		00036300	Iaf Camp
	00019200	Lakra Lungta (Ja)	51-75		
<b>CD Block : South Andaman</b>				00036400	Malacca
Less than 5				00037000	Big Lapati
	00026900	Shore Point (Rv)	76 and above		
	00021500	Nilambur (Rv)		00035700	Mus
	00031200	Neil Kendra (Rv)		00035800	Teetop
	00032000	Brichgunj (Rv)		00036500	Perka
	00026500	Bindraban (Rv)		00036800	Chuckchucha
	00034200	Ramakrishnapur (Rv)		00036900	Tapoiming
	00029500	Manglutan (Rv)		00036200	Kakana
	00030500	Govinda Nagar (Rv)			
	00026400	Ferrargunj (Rv)			
	00029200	Wandur (Rv)			

Range of Scheduled Tribes population (percentage)	Location Code number	Name of villages
1	2	3
	00035900	Sawai
	00036700	Kinyuka
	00036000	Arong
	00036600	Tamaloo
	00037200	Kinmai
	00036100	Kimois
	00037100	Small Lapati
<b>CD Block : Nancowry</b>		
Less than 5		
	00053900	Govinda Nagar
	00053400	Vijoy Nagar
	00042400	Mildera
	00053200	Gandhi Nagar
	00054000	Campbell Bay
11-20		
	00041900	Altaful
	00046800	Kamorta/Kalatapu
	00042000	Kavatinpeu/Karahinpoh
31-40		
	00037800	Tillang Chong Island
	00041800	Halnatai/Hoinatai
	00042200	Kapanga
	00042100	Alsama
51-75		
	00041400	Hakonhala
	00053000	Galathia River (Fc)
	00038900	Bengali
	00039500	Chonghipoh
76 and above		
	00042700	Lapat
	00051500	Kopenheat
	00042800	Hindra
	00043700	Champin
	00039600	Sanaya
	00041500	Reakomlong
	00047000	Berainak/Badnak
	00039200	Jansin
	00038600	Minyuk
	00046600	Munak Incl. Ponioo/Moul
	00049100	Pulloulo/Puloulo
	00041700	Tavinkin/Tavakin
	00050400	Kondul
	00043600	Malacca
	00048100	Pulomilo
	00039400	Mavatapis/Maratapia
	00044500	Pilpilow
	00037700	Raihion
	00043500	Al-Hit-Touch/Balu Basti
	00052900	Chingen
	00039100	Jhoola

Range of Scheduled Tribes population (percentage)	Location Code number	Name of villages
1	2	3
	00040700	Vyavtapu
	00045200	Daring
	00044600	Neeche Tapu
	00047800	Trinket
	00038800	Kalasi
	00038200	Luxi
	00038400	Chukmachi
	00037300	Tahaila
	00037400	Chongkamong
	00037500	Alhiat
	00037600	Kuitasuk
	00037900	Aloorang
	00038000	Aloora
	00038100	Enam
	00038300	Kalara
	00038500	Safedbalu
	00038700	Kanahinot
	00039000	Bompoka Island
	00039300	Hitlat
	00039700	Alkaipoh/Alkripoh
	00039800	Alhitoth/Alhiloth
	00039900	Katahuwa
	00040000	Kumikia
	00040100	Kamriak
	00040200	Hutnyak
	00040300	Ongulongho
	00040500	Hontona
	00040600	Kulatapangia
	00040800	Hoipoh
	00040900	Mapayala
	00041100	Atkuna/Alkun
	00041200	Tani
	00041600	Sonomkuwa
	00042300	Kupinga
	00042500	W.B.Katchal/Hindra
	00042600	Alipa/Alips
	00042900	Mus
	00043000	Payak
	00043100	Neang
	00043200	Tapong Incl. Kabila
	00043300	Lanuanga
	00043400	Altheak
	00043800	Hinnunga
	00043900	Tapani/Tapainy
	00044000	Inroak/Chinlak
	00044100	Itoi
	00044200	Alreak
	00044300	Hintona
	00044900	Olinpon/Alhinpon
	00045000	Bumpal

Range of Scheduled Tribes population (percentage)	Location Code number	Name of villages
1	2	3
	00045300	Maru
	00045400	Chanel/Chanol
	00045700	Banderkari/Pulu
	00045900	Tomae/Inmae
	00046000	Changua/Changup
	00046100	Masala Tapu
	00046200	Alukian/Alhukheck
	00046300	Knot
	00046500	Payuha
	00046700	Ramzoo
	00046900	Chota Inak
	00047100	Vikas Nagar
	00047200	Kakana
	00047300	Nyicalang
	00047400	Mohreak/Kohreakap
	00047500	Kuikua
	00047600	Safedbalu
	00047700	Hockook
	00047900	Tapiang
	00048200	Minlana/Minlan
	00048300	Anul/Anula
	00048400	Makhahu/Makachua
	00048500	Akupa
	00048600	Inlock/Infoc
	00048700	Pulotalia/Pulotohio
	00048800	Pulobaha/Pathathifen
	00049000	Kiyang
	00049200	Hoin Incl. Ikuia
	00049400	Pulobha/Pulobahan
	00049700	Olinchi/Bombay
	00049900	Pulopanja

Range of Scheduled Tribes population (percentage)	Location Code number	Name of villages
1	2	3
	00050000	Elahi/Ilhoya
	00050100	Inod
	00050200	Pehayo
	00050300	Bahua
	00050500	Pulobed/Lababu
	00050600	Katahu
	00050700	Dairkurat
	00050800	Alexandera River
	00051000	Pulobed
	00051100	Pulokunji
	00051200	Shompen Village-A
	00051300	Renguang
	00051400	Dogmar River
	00051600	Shompen Village-B
	00051700	Kasintung
	00051800	Koe
	00051900	Danlet
	00052000	Pulobhabi
	00052100	Patatiya
	00052200	Hin-Pou-Chi
	00052300	Kokeon
	00052400	Dakhiyon (Fc)
	00052500	Pulopucca
	00052600	In-Hig-Loi
	00052700	Pulobaha
	00053700	Not Yet Named (At 27.9 Km)-A
	00054100	Ranganathan Bay
	00054400	Chaw Nallaha
	00054500	Navy Dera
	00054600	Lawful

**Note :** Villages having NIL Scheduled Tribes Population have been excluded

## Note explaining the abbreviation used in Town Directory

### Town Directory Statements (I to VII)

#### Statement I : Status and Growth History

**Column (2) :** Class, name and civic administration status of town :

Class has been introduced to facilitate analysis of town directory data at the state and all India levels. It is presented according to 2001 Census Population of the town as follows :

<u>Population</u>	<u>Class</u>
100,000 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

Town with a population of one hundred thousand (1,00,000) and above is treated as a city.

The civic administration status of the towns is indicated within bracket against the name of the town. The following abbreviations are used to denote civic status of town.

(i) Municipal Corporation	M. Corp.
(ii) Municipal Committee	MC
(iii) Municipal Council	M C I
(iv) City Municipal Council	CMC
(v) Town Municipal Council	TMC
(vi) Municipal Board	MB
(vii) Municipality	M
(viii) Cantonment Board/Cantonment	CB
(ix) Notified Area	NA
(x) Notified Town	NT
(xi) Notified Area Committee/ Notified Area Council	NAC
(xii) Notified Town Area	NTA
(xiii) Industrial Notified Area	INA
(xiv) Industrial Township	ITS
(xv) Township	TS
(xvi) Town Panchayat	TP
(xvii) Nagar Panchayat	NP
(xviii) Town Committee/ Town Area Committee	TC

(xix) Small Town Committee	ST
(xx) Estate office	EO
(xxi) Gram Panchayat	GP
(xxii) Census Town	CT

Others columns need no comments.

#### Statement II - Physical Aspects and Location of towns, 1999.

##### Column 3 to 5 : Physical Aspects

In this columns the Rainfall and Maximum & Minimum Temperature of the town is recorded.

##### Column 6, 7 and 8 :

Name of the State headquarters, District headquarters and Sub-Divisional headquarters with distance from the referent town in kilometers, is to be recorded respectively. If the names mentioned in these columns are the same as the referent town itself, the distance is recorded as (0) zero.

##### Column 9 & 10 :

Name of the nearest city with one lakh and more and five lakhs and more population are recorded.

##### Column 11, 12 and 13 :

If referent town enjoys the facility of railway station, bus route facility or navigable river/canal. Its name is to be mentioned. If not available, then the name of nearest place with distance, where such facility exists is to be mentioned.

#### Statement III : Municipal Finance 1998 - 1999

Item-wise amount of receipt and expenditure in thousand rupees, relating to municipal finance of the town for the year 1998-99 is to be recorded.

#### Statement IV : Civic and Other amenities, 1999

**Column (1 to 5) :** Self explanatory.

##### Column (6) : Road length (in kms.)

Information about kutchha / pucca road is to be recorded separately for the roads within the limits of the referent town.

(i) Pucca Road	PR
(ii) Kachha Road	KR

##### Column (7) : System of Sewerage

Generally, by sewerage system is implied the

network of mains and branches of underground conduits for the conveyance of sewerage to the point of disposal. Sewers that carry only household and industrial wastes are called separate sewers, those that carry storm water from roofs, streets and other surface are known as storm water drains, while those carrying both sewage and storm water are called combined sewers.

The codes used for different types of drainage system are as follows :

(i) Sewer	S
(ii) Open Surface Drains	OSD
(iii) Box Surface Drains	BSD
(iv) Sylk Drains	SD
(v) Cesspool method	CP
(vi) Pit System	Pt
(vii) Others	O

**Column 8 to 11 :** Number of latrines

Number of various types of latrines both Public and Private are given in these columns.

**Column 12 :** Method of disposal of night soil

The various prevalent method of disposal of night soil are given below with codes :

Head Loads	HL
Basket	B
Wheel Barrows	WB
Septic Tank	ST
Pit System	Pt
Sewerage	S
Others	O

**Column 13 and 14 :** Water supply

Source and capacity of storage system. The following codes are used in these columns:

**Column 13 :**

(i) Tap water	T
(ii) Tube-well water	TW
(iii) Tank Water	TK
(iv) Well water	W

**Column 14 :**

(v) Over Head Tank	OHT
(vi) Service Reservoir	SR
(vii) River Infiltration Gallery	RIG
(viii) Bore Well Pumping System	BWP
(ix) Pressure Tank	PT

The information on major source of water supply are given in column 14 and the storage capacity against each in kilo-litres (in bracket) are presented in column 15.

**Column 15 :** Fire Fighting Service

In case the fire fighting service is available in the referent town 'yes' is recorded. If the facility is not available within the town. The name of the nearest place having this facility with its distance from the referent town has been recorded.

**Column 16 to 20 :** Electrification (Number of connections)

Different types of electric connections have been shown in these columns, i.e. Domestic, Industrial, Commercial, Road lighting (points) & others.

**Statement V :** Medical, Educational, Recreational and Cultural Facilities, 1999

**Column 1 to 3 :** Self explanatory.

**Column 4 & 5 :**

The data covers all such medical institutions run by or aided by Government/Semi Government/Local bodies and Charitable institutions or Social agencies like the Missionaries. Where the family planning centres are attached to hospitals or maternity and child welfare centres or Primary Health Centres, may be treated as independent units and counted separately using following codes :

(i) Hospital	H
(ii) Dispensary	D
(iii) Health Centre	HC
(iv) Family Welfare Centre	FWC
(v) T.B. Clinic	TB
(vi) Nursing Home	NH
(vii) Others	O

In case of more than one institutions of any type, it is indicated within brackets the number of such institution (s) e.g. D(3), NH(8), etc. The institutions have further been distinguished by providing additional codes within the bracket as given below :

Ayurvedic	A
Unani	U
Homoeopathic	Hom.

**Column 6 to 9 :**

The codes used for these columns are as follows :

(i) Arts only	A
---------------	---

(ii) Science only	S
(iii) Commerce only	C
(iv) Arts & Science only	AS
(v) Arts & Commerce only	AC
(vi) Combined for all categories - Arts, Science and Commerce	ASC
(vii) Law	L
(viii) University	U
(ix) Others	O

**Column 10 :** Recognized shorthand, typewriting and vocational training institutes

“Recognised” should mean recognised by some statutory authority, like education department, commerce department, labour department etc. of the government or semi government or autonomous bodies, public sector undertakings etc.

The following codes are used :

(i) Vocational Training Institute	VT
(ii) Shorthand	SH
(iii) Typewriting	Type
(iv) Shorthand & Typewriting	SH Type
(v) Others	O

The vocational institutions like - Applied Art/ Painting college, Pharmacy college, B.Ed. College, Teacher’s Training Institute, Music / Dance School, Nursing School etc. are covered under ‘Others’.

**Column 11 to 14 :** Higher Secondary/ Intermediate/ Senior Secondary/ PUC/ Junior College level, Secondary/ Matriculation, Middle Schools/ Junior Secondary and Primary Schools.

School up to class V are treated as Primary or elementary schools. These include Nursery schools, Kindergarten schools, Pre-Primary schools, Junior Basic schools upto class V and Primary schools upto class IV.

Schools upto VIII are considered as Middle school or Junior Secondary.

Schools upto class X are considered as Matriculation or Secondary schools.

Schools upto XI or XII classes are considered as Higher Secondary / Intermediate / Pre University / Junior College etc. This would cover 10+2 classes whether held in schools or college.

If there are composite schools like middle schools with primary classes or Secondary schools with Middle classes, these are also included in the number of

Primary and Middle schools, respectively. For example, if in a town, there are two Primary Schools and one Middle school with Primary classes, the number of Primary schools in the town is given as three and that of Middle schools as one though there are only three educational institutions.

If there are more institutions of a type in the town, the number is indicated within bracket along with the abbreviation, e.g. P(4), M(3).

**Column 15 :** Adult literacy class/centres

This column has been introduced keeping in view the Minimum Needs Programme of the Planning Commission. There are number of Adult Education Centres which are included in these columns.

If an educational facility is not available in the town, the name of the nearest place and its distance in kilometres from the town where the facility is available is mentioned.

**Column 16 :** Working Women’s hostels with number of seats

The number of working women’s hostel if available in the referent town is mentioned with number of seats. If the facility is not available in the town the name of nearest place with distance where the facility is available is recorded.

**Column 17 to 19 :** Recreational and Cultural Facilities

Stadium, Cinema, Auditorium/Drama/Community Hall are covered under recreational & cultural facilities. The particulars of permanent recreational facilities are considered for these columns.

**Column 20 :** Public Libraries, Reading Rooms

Number of public libraries and reading rooms available in the referent town are recorded in codes as follows :

(i) Public Library	PL
(ii) Reading Room	RR

**Statement VI :** Trade, Commerce, Industry and Banking, 1999

**Column 3 to 8 :** Name of three most important commodities exported and names of three most important commodities manufactured in the town are recorded.

**Column 9 :** Number of Banks

Number of Banks available in the referent town both Commercial and Co-operative banks are recorded

against this column.

**Column 10 & 11 :** Number of Agricultural Credit Societies and Non Agricultural Credit Societies

The total number of Agricultural Credit Societies and Non Agricultural Credit Societies in the referent town are recorded against these columns.

**Statement VII :** Civic and other Amenities in Slums, 1999

This is the statement on civic and other amenities in all slums whether notified or not and for all towns having statutory bodies, like municipality, Municipal Corporation, Town area committee etc.



**TOWN DIRECTORY - STATEMENT - I**  
**STATUS AND GROWTH HISTORY**

Sl. No.	Class, name and civic status of town	Location code number	Name of		Area (in sq. km.)	Number of households incl. houseless households (2001 Census)	Population and growth rate (in brackets) of the town at Censuses of		
			Taluk/ Tahsil/ Police Station/ Island etc.	Name of CD Block			1901	1911	1921
1	2	3	4	5	6	7	8	9	10
<b>Andamans District</b>									
1	V Bambooflat (CT)	40101000	Ferrargunj	South Andaman	3.6	1,435	---	---	---
2	II Port Blair (M Cl)	40102000	Port Blair	-	16.9	22,716	---	---	---
3	V Garacharma (CT)	40103000	Port Blair	South Andaman	5.9	2,225	---	---	---

Sl. No.	Class, name and civic status of town	Population and growth rate (in brackets) of the town at Censuses of								Density (2001 Census)	Sex ratio		
		1931	1941	1951	1961	1971	1981	1991	2001	1981	1991	2001	
1	2	11	12	13	14	15	16	17	18	19	20	21	22
<b>Andamans District</b>													
1	V Bambooflat (CT)	---	---	---	---	---	---	---	6,787 (+43.6)	1,885	---	---	874
2	II Port Blair (M Cl)	---	---	7,789	14,075 (+80.7)	26,218 (+86.3)	49,634 (+89.3)	74,955 (+51.0)	99,984 (+33.4)	5,916	720	769	806
3	V Garacharma (CT)	---	---	---	---	---	---	---	9,427	1,598	---	---	879

**TOWN DIRECTORY - STATEMENT-II**  
**PHYSICAL ASPECTS AND LOCATION OF TOWNS, 1999**

Sl. No.	Class, name and civic status of town	Physical aspects			Name and road distance in kilometer(s) from								
		Rainfall (mm)	Temperture (centigrade)		State HQ.	District HQ.	Sub-division/ Tahsil/ Police station/ Developm ent Block/ Island HQ	Nearest city with population of five lakhs and more	Nearest city with population of five lakhs and more	Railway station	Bus facility	Navigable river/canal (if within ten km)	
1	2	3	4	5	6	7	8	9	10	11	12	13	
<b>Andamans District</b>													
1	V Bambooflat (CT)	---	---	---	Port Blair (42)	Port Blair (42)	Ferrargunj (7)	Chennai (1,232)	Chennai (1,232)	Chennai (1,232)	Yes (0)	-	
2	II Port Blair (M Cl)	2,975	29.8	22.8	Port Blair (0)	Port Blair (0)	Port Blair (0)	Chennai (1,190)	Chennai (1,190)	Chennai (1,190)	Yes (0)	-	
3	V Garacharma (CT)	---	---	---	Port Blair (12)	Port Blair (12)	Port Blair (12)	Chennai (1,202)	Chennai (1,202)	Chennai (1,202)	Yes (0)	-	

**STATEMENT  
MUNICIPAL**

Receipt (in Rs.'000)						
Serial number	Class, name and civic status of town	Receipt through taxes, etc.	Revenue derived from municipal properties and power apart from taxation	Government grant	Loan	
1	2	3	4	5	6	
1	V Bambooflat (CT)	33	---	791	125	
2	II Port Blair (M CI)	102,048	8,311	99,946	---	
3	V Garacharma (CT)	---	---	1,818	---	

**-III  
FINANCE**

Receipt (Contd.) (in Rs. '000)			Expenditure (in Rs.'000)						
Advance	Other sources (specify)	Total receipt	General administration	Public safety	Public health and conveniences	Public works	Public institutions	Others (specify)	Total expenditure
7	8	9	10	11	12	13	14	15	16
---	650	1,599	187	18	12	359	---	132	709
---	5,906	216,211	16,128	---	57,781	28,253	1,464	101,124	204,750
---	214	2,032	880	---	---	445	---	289	1,614

**STATEMENT  
CIVIC AND**

Sl. No.	Class, name and civic status of town	Population			Road length (in km. (s) )	System of Sewerage	Number of latrines	
		2001 Census	Scheduled Castes	Scheduled Tribes			Total	Water borne
1	2	3	4	5	6	7	8	9
<b>Andamans District</b>								
1	V Bambooflat (CT)	6,787	---	6	8.0	OSD	550	275
2	II Port Blair (M CI)	99,984	---	978	110.0	OSD	16,376	7,888
3	V Garacharma (CT)	9,427	---	29	3.5	OSD	2,600	1,150

**-IV  
OTHER AMENITIES**

Number of latrines		Water supply				Electrification (number of connections)				
Service	Others	Method of disposal of night soil	Source of supply	System of storage with capacity in kilolitres (in brackets)	Fire fighting service*	Domestic	Industrial	Commercial	Road lighting (points)	Others
10	11	12	13	14	15	16	17	18	19	20
---	275	ST	T	SR, PT (4,180)	Bambooflat (0)	1,558	6	196	100	---
---	8,488	ST	T	SR (10,728)	Port Blair (0)	15,772	141	4,031	5,270	175
---	1,450	ST	T	SR (1,800)	Pahargaon (3 Km.)	1,253	33	228	243	20

**STATEMENT  
MEDICAL, EDUCATIONAL, RECREATIONAL**

Sl. No.	Class, name and civic status of town	Popu-lation (2001 Census)	Medical facilities			Educational facilities			
			Hospitals/Dispensaries/ T.B. clinics etc.	Beds in medical insti- tutions noted in column 4	Arts/Science / Commerce/ Law/ Other colleges (of degree level and above)	Medical colleges	Engineer- ing colleges	Poly- technics	
1	2	3	4	5	6	7	8	9	
<b>Andamans District</b>									
1	V Bambooflat (CT)	6,787	D(Hom-1) CHC FWC	45	Port Blair (42)	Chennai (1,232 Km.)	Chennai (1,232 Km.)	Dolly Gunj (33 Kms.)	
2	II Port Blair (M Cl)	99,984	H D(A-1, Hom-1) UHC(5) TB FWC(6) NH (2)	562	ASC	Chennai (1,190 Km.)	Chennai (1,190 Km.)	Dolly Gunj (7 Kms.)	
3	V Garacharma (CT)	9,427	PHC FWC	18	Port Blair (12)	Chennai (1,202 Km.)	Chennai (1,202 Km.)	Dolly Gunj (3 Kms.)	

**- V  
AND CULTURAL FACILITIES**

Educational facilities							Number of recreational and cultural facilities				
Recognised shorthand, typewriting and vocational training institutions	Higher secondary/ Intermediate/ Senior Secondary/ PUC (Pre-university college)/ Junior college level	Secondary/ Matri- culation	Junior secon- dary and Middle schools	Primary schools	Adult literacy classes/ centres, others (specify)	Working women's hostels with number of seats	Stadium	Cinema	Audi- torium / Drama/ comm- unity Halls	Public libraries including reading rooms	
10	11	12	13	14	15	16	17	18	19	20	
3	1	1	2	2	Port Blair (42 Kms.)	Port Blair (42 Kms.)	-	-	-	-	
1	12	19	24	28	10	1 (34)	2	5	10	3	
1	2	2	2	2	Port Blair (12 Kms.)	Port Blair (12 Kms.)	-	-	-	-	

**STATEMENT  
TRADE, COMMERCE,**

Serial number	Class, name and civic status of town	Name of three most important commodities exported		
		1st	2nd	3rd
1	2	3	4	5
<b>Andamns District</b>				
1	V Bambooflat (CT)	Copra	Areca nut	-
2	II Port Blair (M CI)	Wooden Furniture	Copra	Areca nut
3	V Garacharma (CT)	Wooden Furniture	Iron Grills	Steel Furniture

**- VI  
INDUSTRY AND BANKING**

Name of three most important commodities manufactured			Number of banks	Number of agricultural credit societies	Number of non-agricultural credit societies
1st	2nd	3rd			
6	7	8	9	10	11
Hollow Block	-	-	2	-	-
Wooden Furniture	Steel Furniture	Sea Shell Handicrafts	15	1	17
Wooden Furniture	Iron Grills	Steel Furniture	3	-	-

**STATEMENT  
CIVIC AND OTHER**

Serial Number	Class and name of town	Name of the slum	Is it notified	No. of households (approximate)	Population of the Slum (approximate)	Paved roads (in kilometers)	System of sewerage
1	2	3	4	5	6	7	8
1	I. Port Blair (M Cl)	<b>Ward No. 1</b> Malai Bijan	No	88	442	NA	OSD
		<b>Ward No. 2 :</b> Fishermen Colony & Haddo Wharf to Wimco Factory Area	No	346	1,771	NA	OSD
		Haddo Market Area	No	266	1,254	NA	OSD
		Ladai Basti	No	220	944	NA	OSD
		<b>Ward No. 3 :</b> Telugu Basti, Buniyadabad	No	131	551	NA	OSD
		<b>Ward No. 4 :</b> Prem Nagar Sweeper's Colony	No	325	1,409	NA	OSD
		<b>Ward No. 6 :</b> Phongyicha-ung Clusters	No	305	1,339	NA	OSD
		<b>Ward No. 7 :</b> Fishermen Colony, Junglighat	No	102	508	NA	OSD
		<b>Ward No. 8 :</b> Dairy Farm Area	No	565	2,522	NA	OSD
		<b>Ward No. 9 :</b> Ranchi Basti area	No	551	2,389	NA	OSD
		<b>Ward No. 10 :</b> Lal Bijan Area	No	166	716	NA	OSD
		<b>Ward No. 17 :</b> Brookshabad Ranchi Tikri	No	298	1,371	NA	OSD
		<b>Ward No. 18 :</b> Old Pahargaon (Telugu Basti)	No	235	1,028	NA	OSD





**APPENDIX TO  
TOWNS SHOWING THEIR OUT**

Serial Number	Name of Town with location code	Population of Core Town
1	2	3
There is no Out Growths		

**TOWN DIRECTORY  
GROWTH WITH POPULATION**

Population of Out Growth	Out Growth
4	5
in Andaman & Nicobar Islands	

## PRIMARY CENSUS ABSTRACT

Location code number	District/ CD Block/ Town	Total/ Rural/ Urban	Number of households with at least one Scheduled Tribe member	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>01</b>	<b>Andamans</b>	<b>Total</b>	<b>620</b>	<b>2,904</b>	<b>1,625</b>	<b>1,279</b>	<b>374</b>	<b>210</b>	<b>164</b>
		<b>Rural</b>	<b>391</b>	<b>1,891</b>	<b>1,061</b>	<b>830</b>	<b>252</b>	<b>147</b>	<b>105</b>
		<b>Urban</b>	<b>229</b>	<b>1,013</b>	<b>564</b>	<b>449</b>	<b>122</b>	<b>63</b>	<b>59</b>
0000	Andamans	Total	11	35	11	24	6	2	4
		Rural	391	1,891	1,061	830	252	147	105
		Urban	11	35	11	24	6	2	4
0001	North Andaman	Total	11	23	20	3	1	-	1
		Rural	11	23	20	3	1	-	1
		Urban	-	-	-	-	-	-	-
0002	Middle Andaman	Total	58	220	116	104	36	16	20
		Rural	58	220	116	104	36	16	20
		Urban	-	-	-	-	-	-	-
0003	South Andaman	Total	322	1,648	925	723	215	131	84
		Rural	322	1,648	925	723	215	131	84
		Urban	-	-	-	-	-	-	-
		<b>URBAN</b>							
40101000	Bambooflat (CT)	Urban	3	6	4	2	2	2	-
40102000	Port Blair (M CI)	Urban	218	978	553	425	116	61	55
40103000	Garacharma (CT)	Urban	8	29	7	22	4	-	4
<b>02</b>	<b>Nicobars</b>	<b>Total</b>	<b>4,009</b>	<b>26,565</b>	<b>13,502</b>	<b>13,063</b>	<b>3,462</b>	<b>1,751</b>	<b>1,711</b>
		<b>Rural</b>	<b>4,009</b>	<b>26,565</b>	<b>13,502</b>	<b>13,063</b>	<b>3,462</b>	<b>1,751</b>	<b>1,711</b>
		<b>Urban</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
0001	Car Nicobar	Total	2,213	15,899	7,914	7,985	1,769	888	881
		Rural	2,213	15,899	7,914	7,985	1,769	888	881
		Urban	-	-	-	-	-	-	-
0002	Nancowry	Total	1,796	10,666	5,588	5,078	1,693	863	830
		Rural	1,796	10,666	5,588	5,078	1,693	863	830
		Urban	-	-	-	-	-	-	-

## PCA FOR SCHEDULED TRIBES

**FOR SCHEDULED TRIBES**

Literates			Illiterates			Total workers			Total/ Rural/	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Urban	District/ CD Block/ Town
11	12	13	14	15	16	17	18	19	3	2
<b>1,845</b>	<b>1,106</b>	<b>739</b>	<b>1,059</b>	<b>519</b>	<b>540</b>	<b>888</b>	<b>804</b>	<b>84</b>	<b>Total</b>	<b>Andamans</b>
<b>1,010</b>	<b>620</b>	<b>390</b>	<b>881</b>	<b>441</b>	<b>440</b>	<b>544</b>	<b>504</b>	<b>40</b>	<b>Rural</b>	
<b>835</b>	<b>486</b>	<b>349</b>	<b>178</b>	<b>78</b>	<b>100</b>	<b>344</b>	<b>300</b>	<b>44</b>	<b>Urban</b>	
28	9	19	7	2	5	10	7	3	Total	Andamans
1,010	620	390	881	441	440	544	504	40	Rural	
28	9	19	7	2	5	10	7	3	Urban	
21	20	1	2	-	2	18	18	-	Total	North Andaman
21	20	1	2	-	2	18	18	-	Rural	
-	-	-	-	-	-	-	-	-	Urban	
103	62	41	117	54	63	41	34	7	Total	Middle Andaman
103	62	41	117	54	63	41	34	7	Rural	
-	-	-	-	-	-	-	-	-	Urban	
886	538	348	762	387	375	485	452	33	Total	South Andaman
886	538	348	762	387	375	485	452	33	Rural	
-	-	-	-	-	-	-	-	-	Urban	
										<b>URBAN</b>
3	2	1	3	2	1	3	2	1	Urban	Bambooflat (CT)
807	477	330	171	76	95	334	293	41	Urban	Port Blair (M CI)
25	7	18	4	-	4	7	5	2	Urban	Garacharma (CT)
<b>15,274</b>	<b>8,585</b>	<b>6,689</b>	<b>11,291</b>	<b>4,917</b>	<b>6,374</b>	<b>12,949</b>	<b>8,005</b>	<b>4,944</b>	<b>Total</b>	<b>Nicobars</b>
<b>15,274</b>	<b>8,585</b>	<b>6,689</b>	<b>11,291</b>	<b>4,917</b>	<b>6,374</b>	<b>12,949</b>	<b>8,005</b>	<b>4,944</b>	<b>Rural</b>	
-	-	-	-	-	-	-	-	-	<b>Urban</b>	
9,977	5,400	4,577	5,922	2,514	3,408	8,590	4,876	3,714	Total	Car Nicobar
9,977	5,400	4,577	5,922	2,514	3,408	8,590	4,876	3,714	Rural	
-	-	-	-	-	-	-	-	-	Urban	
5,297	3,185	2,112	5,369	2,403	2,966	4,359	3,129	1,230	Total	Nancowry
5,297	3,185	2,112	5,369	2,403	2,966	4,359	3,129	1,230	Rural	
-	-	-	-	-	-	-	-	-	Urban	



## PCA FOR SCHEDULED TRIBES

**FOR SCHEDULED TRIBES**

of main workers

Household industry workers			Other workers			Marginal workers			Total/ Rural/ Urban	District/ CD Block/ Town
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	3	2
29	30	31	32	33	34	35	36	37		
-	-	-	<b>857</b>	<b>780</b>	<b>77</b>	<b>29</b>	<b>22</b>	<b>7</b>	<b>Total</b>	<b>Andamans</b>
-	-	-	<b>522</b>	<b>489</b>	<b>33</b>	<b>20</b>	<b>13</b>	<b>7</b>	<b>Rural</b>	
-	-	-	<b>335</b>	<b>291</b>	<b>44</b>	<b>9</b>	<b>9</b>	<b>-</b>	<b>Urban</b>	
-	-	-	10	7	3	-	-	-	Total	Andamans
-	-	-	522	489	33	20	13	7	Rural	
-	-	-	10	7	3	-	-	-	Urban	
-	-	-	16	16	-	2	2	-	Total	North Andaman
-	-	-	16	16	-	2	2	-	Rural	
-	-	-	-	-	-	-	-	-	Urban	
-	-	-	38	32	6	3	2	1	Total	Middle Andaman
-	-	-	38	32	6	3	2	1	Rural	
-	-	-	-	-	-	-	-	-	Urban	
-	-	-	468	441	27	15	9	6	Total	South Andaman
-	-	-	468	441	27	15	9	6	Rural	
-	-	-	-	-	-	-	-	-	Urban	
									<b>URBAN</b>	
-	-	-	3	2	1	-	-	-	Urban	Bambooflat (CT)
-	-	-	325	284	41	9	9	-	Urban	Port Blair (M Cl)
-	-	-	7	5	2	-	-	-	Urban	Garacharma (CT)
<b>3,976</b>	<b>3,311</b>	<b>665</b>	<b>3,080</b>	<b>2,449</b>	<b>631</b>	<b>5,864</b>	<b>2,231</b>	<b>3,633</b>	<b>Total</b>	<b>Nicobars</b>
<b>3,976</b>	<b>3,311</b>	<b>665</b>	<b>3,080</b>	<b>2,449</b>	<b>631</b>	<b>5,864</b>	<b>2,231</b>	<b>3,633</b>	<b>Rural</b>	
-	-	-	-	-	-	-	-	-	<b>Urban</b>	
2,259	1,752	507	1,749	1,288	461	4,566	1,830	2,736	Total	Car Nicobar
2,259	1,752	507	1,749	1,288	461	4,566	1,830	2,736	Rural	
-	-	-	-	-	-	-	-	-	Urban	
1,717	1,559	158	1,331	1,161	170	1,298	401	897	Total	Nancowry
1,717	1,559	158	1,331	1,161	170	1,298	401	897	Rural	
-	-	-	-	-	-	-	-	-	Urban	



PCA FOR SCHEDULED TRIBES

**FOR SCHEDULED TRIBES**

marginal workers

Other workers			Non-workers			Total/ Rural/ Urban	District/ CD Block/ Town	Location code number
Persons	Males	Females	Persons	Males	Females			
47	48	49	50	51	52	3	2	1
<b>28</b>	<b>22</b>	<b>6</b>	<b>2,016</b>	<b>821</b>	<b>1,195</b>	<b>Total</b>	<b>Andamans</b>	<b>01</b>
<b>19</b>	<b>13</b>	<b>6</b>	<b>1,347</b>	<b>557</b>	<b>790</b>	<b>Rural</b>		
<b>9</b>	<b>9</b>	<b>-</b>	<b>669</b>	<b>264</b>	<b>405</b>	<b>Urban</b>		
-	-	-	25	4	21	Total	Andamans	0000
19	13	6	1,347	557	790	Rural		
-	-	-	25	4	21	Urban		
2	2	-	5	2	3	Total	North Andaman	0001
2	2	-	5	2	3	Rural		
-	-	-	-	-	-	Urban		
2	2	-	179	82	97	Total	Middle Andaman	0002
2	2	-	179	82	97	Rural		
-	-	-	-	-	-	Urban		
15	9	6	1,163	473	690	Total	South Andaman	0003
15	9	6	1,163	473	690	Rural		
-	-	-	-	-	-	Urban		
							<b>URBAN</b>	
-	-	-	3	2	1	Urban	Bambooflat (CT)	40101000
9	9	-	644	260	384	Urban	Port Blair (M CI)	40102000
-	-	-	22	2	20	Urban	Garacharma (CT)	40103000
<b>3,788</b>	<b>1,635</b>	<b>2,153</b>	<b>13,616</b>	<b>5,497</b>	<b>8,119</b>	<b>Total</b>	<b>Nicobars</b>	<b>02</b>
<b>3,788</b>	<b>1,635</b>	<b>2,153</b>	<b>13,616</b>	<b>5,497</b>	<b>8,119</b>	<b>Rural</b>		
-	-	-	-	-	-	<b>Urban</b>		
3,282	1,480	1,802	7,309	3,038	4,271	Total	Car Nicobar	0001
3,282	1,480	1,802	7,309	3,038	4,271	Rural		
-	-	-	-	-	-	Urban		
506	155	351	6,307	2,459	3,848	Total	Nancowry	0002
506	155	351	6,307	2,459	3,848	Rural		
-	-	-	-	-	-	Urban		

## Brief note on Primary Census Abstract

The first census of the third millennium and twenty first century the Census of India, 2001 was the 14<sup>th</sup> continuous and uninterrupted Indian census since 1872. Thus, 2001 Census will provide data on population and its characteristics marking transition from one century and millennium to another.

The gigantic operation of Population Enumeration (considered by many to be the single largest and complex peace time administrative exercise in the world) was made possible due to the door to door universal canvassing of the Household Schedule by about 2 million enumerators and supervisors covering 593 districts, 5,463 sub-districts, 5,161 towns and 638,588 villages. The comprehensive Household Schedule which replaced the individual slip had three parts and two sides A and B. Part I contained the Location Particulars; Part II related to the Individual Particulars and Part III contained questions for Household engaged in Cultivation/Plantation. The part II of the Household Schedule had 39 columns and 23 questions all of which were universally canvassed and no sampling was resorted to during enumeration.

### Data Processing

A quantum leap was made in the technology front while processing the Census 2001 data both for Houselisting and Population Enumeration. The Census schedules for both the phases were scanned through high speed scanners in fifteen data centers across the country and hand-written data from the schedules were converted into digitized form through Intelligent Character Reading (ICR) software for creation of ASCII records for further processing. The designing and formatting of the Household Schedule had to be done very carefully using specialized software so as to ensure uniformity, which was an essential prerequisite for scanning. The selection of appropriate state-of-art technology in data processing has made it possible to produce all the Houselisting as well as Population Enumeration tables on full count basis for the first time in the history of Census. For Census 2001, about 202 million schedules consisting of about

1,028 million records were scanned and processed within a span of only 10 months starting October, 2002.

### Task Force on Quality Assurance

After the data is processed, it is expedient on the part of the data producing agency to satisfy itself about its quality before putting the same in public domain. This has to be done mainly through the process of internal consistency, comparison with similar data in the past and also through validation with likewise data if available, from external sources. Quite often the local knowledge and perception has to be brought into play to understand both the existing and the new emerging trends of population distribution and characteristics. The other very important aspect of the data quality is to ensure complete coverage of all geographical areas especially for the population enumeration phase where the data is disseminated right up to the village level in the rural areas and the ward level in the urban areas. Thus ensuring the complete coverage and correct geographical linkage of each enumeration block was one of the major planks of the quality control, specially for small area population statistics.

A very comprehensive check and edit mechanism was put in place to objectively examine the preliminary Census 2001 Population Enumeration results and finally clear them for use. The responsibility of the final clearance of data was with the Task Force on Quality Assurance (TFQA), headed by the Registrar General and Census Commissioner, India. The other members of the TFQA were the Heads and senior officers of the Census Division, Data Processing Division, Map Division, Demography Division and Social Studies Division. The Directors of Census Operations were co-opted as members whenever the TFQA discussed the data for their States/Union territories. The Directors and their senior officers were required to make detailed presentations of data for their own state both in respect to the quality and the coverage and only after the full possible



cleared.

There has been a major departure in Census 2001 from the past in respect of the procedure followed for finalization of the Scheduled Castes and the Scheduled Tribes population. In the earlier censuses, the total Scheduled Castes and Scheduled Tribes populations were finalized at the time of the manual compilation of the Primary Census Abstracts (PCA) at the Regional Tabulation Offices which were specially set up for this purpose. The individual Scheduled Castes and the Scheduled Tribes population for each state was finalized much later based on manual coding done by the coders. In 2001 Census, each individual Scheduled Caste and the Scheduled Tribe have been coded directly on the computers by the Data Entry Operators through a process known as Computer Assisted Coding (CAC) and taken up along with the processing of PCA data. The CAC process involves pulling down, from the relevant dictionary of the Scheduled Castes and the Scheduled Tribes, on the computer screen and coding from the dictionary by referring to the image of the specific individual entry in the Household Schedule appearing on the screen. The CAC of the response on Religion wherever required, was also undertaken along with the processing of PCA. This is because the Scheduled Castes status had to be determined in relation to the religion of the individual. Two Special Task Forces, one on Religion and the other on Scheduled Castes/Scheduled Tribes were constituted for scrutiny and appropriate classification of these responses.

The main task of the Special Task Force on Religion was to appropriately merge or group the new responses encountered and code it into the appropriate religious community based on available literature and local knowledge. The Special Task Force on Scheduled Castes and Scheduled Tribes examined the different Scheduled Castes and Scheduled Tribes entries encountered and classified these into appropriate category of the Scheduled Castes or the Scheduled Tribes principally based on the Presidential Notification and the available literature. Thus a very systematic and scientific mechanism was operationalised to firm up the individual religion and the individual Scheduled Castes/Tribes returns. The Scheduled Castes and the Scheduled Tribes population in 2001 Census, is thus being finalized by aggregating the population data for individual Scheduled Castes and the Scheduled Tribes

at appropriate geographical levels.

The entire work relating to the data validation and scrutiny was completed by all the States/Union Territories under the overall supervision and monitoring of the Census Division of the Office of the Registrar General, India with active cooperation and support of the Social Studies Division, Data Processing Division, Data Dissemination Division and Map Division.

### **Primary Census Abstract**

The Primary Census Abstract which is yet another important publication 2001 Census gives basic information on Area, Total Households, Total population, Scheduled Castes, Scheduled Tribes population, Population in the age group 0-6, Literates, Main workers and Marginal workers classified by the four broad industrial categories, namely, (i) Cultivators, (ii) Agricultural laborers, (iii) Household Industry Workers, and (iv) Other workers and also Non-workers. The characteristics of the Total Population includes Scheduled Castes, Scheduled Tribes, Institutional and Houseless population and are presented by sex and rural-urban residence. This data is presented at different levels, namely, India, States/Union territories, Districts and Cities, Urban Agglomerations (Population 1,00,000 and above) in three different tables. In addition, the Appendix of said publication table provides Houseless and Institutional Households and their population by residence and sex for 2001 for India, State and Union territory.

Apart from the India and State/Union Territory volumes for Primary Census Abstract, the District Census Handbook contains District Primary Census Abstract, Appendix to District Primary Census Abstract, Primary Census Abstract for Scheduled Castes, Primary Census Abstract for Scheduled Tribes, Village Primary Census Abstract and Urban Primary Census Abstract of the concerned district in the state.

It was for the first time at the 1981 Census that the Primary Census Abstract (PCA) was brought out for the Scheduled Castes and the Scheduled Tribes separately on the pattern of General Primary Census Abstract. This practice was continued in 1991 also. In the 1961 and 1971 Censuses, such data were made available in Table C-VIII-Social and Cultural table and to some extent in the series 'Special Tables for

Scheduled Castes/Scheduled Tribes’.

The format of Primary Census Abstract has been restructured slightly in the 2001 Census as compared to that of 1991 Census. The nine-fold industrial classification of main workers given in the Primary Census Abstract of 1991 Census has been discontinued and its place, four-fold industrial classification of both ‘main workers’ and ‘marginal workers’ are included. In 1981 census only main workers were presented in to four categories. One of the novel features of the primary

census abstract of 1991 census was the presentation of data of the population of age group 0-6 is continued in 2001 Census also. This will help the data users in better analysis and understanding of this literacy data.

**Level of presentation in District Census Handbooks :**

The Primary Census Abstract data in different PCAs are presented at different levels. The level of presentation of Primary Census Abstracts are as under :

<b>Name of the Primary Census Abstract</b>	<b>Level of presentation</b>
1. District Primary Census Abstract	District/CD Block/UA/City/Town
2. Primary Census Abstract for Scheduled Castes	District/CD Block/Town
3. Primary Census Abstract for Scheduled Tribes	District/CD Block/Town
4. Village Primary Census Abstract	CD Block/Village wise
5. Urban Primary Census Abstract	Town/Ward level

The PCA Data for villages was presented CD Block wise for the first time in 1991 Census. This practice is continued in 2001 Census also. The data for each CD Block is presented both for rural and urban areas separately. All the villages within the CD Block constitute the rural portion and the Census Towns and Outgrowths are shown under the urban portion of the CD Block. In case a CD Block is spread over two or more districts, than portion which falls within the district is presented, the data pertaining to remaining portion of the CD Block is presented in the concerned District Census Handbook. The data in the Urban Primary Census Abstract for each town as well as for town with outgrowths in the district are presented. The data for all the wards and the outgrowths of the town(s) are also presented separately below the concerned town(s).

The District Primary Census Abstract is presented in 59 columns. The Primary Census Abstract for Scheduled Castes and Primary Census Abstract for Scheduled Tribes are presented in 52 columns. The Village Primary Census Abstract and Urban Primary Census Abstract are presented in 58 columns.

The concepts and definitions used in the column heading are explained under the sub heading ‘Census Concepts’ in the Analytical Note. The term ‘Total Population’ includes the Scheduled Castes, the Scheduled Tribes, the Institutional and the Houseless populations. The explanation regarding area figures

presented at various level in the Primary Census Abstracts are as follows:

**Area Figures**

The area figures supplied by local revenue authorities of the district in respect of tehsils, Police Stations and by the local bodies in respect of towns are given in square kilometers. The area figures of the villages supplied by the Tahsildars in acres have been converted and shown in hectares. The area figures of the CD Block is the total of the village areas coming under each CD Block. The area figures for the district are the same as adopted by the Surveyor General of India to maintain uniformity at the national level. The total area figures of all the tahsils/CD Blocks within the district may not tally with area figures of the district because former represents land use area only. Similarly, the total of all the villages may not tally with the entire rural of Police Station/ Tahsil. The difference may be due to the fact that while the area covered by hills, forests and rivers etc, have been accounted in the Tahsils and P.S. level the same may not be covered under the area of the villages. Apart from this it may also differ due to varying methods of computation adopted at different levels.

An appendix to District Primary Census Abstract has also been furnished showing urban enumeration block-wise particulars on Total Population, the Scheduled Castes Population and the Scheduled Tribes Population for each town.







## DISTRICT PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

Industrial category of main workers												Total/ Rural/ Urban	District/ CD Block/ Town	
Cultivators			Agricultural labourers			Household industry workers			Other workers					
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	3	2	
30	31	32	33	34	35	36	37	38	39	40	41			
<b>15,341</b>	<b>12,777</b>	<b>2,564</b>	<b>2,588</b>	<b>2,385</b>	<b>203</b>	<b>766</b>	<b>606</b>	<b>160</b>	<b>81,988</b>	<b>70,559</b>	<b>11,429</b>	<b>Total</b>	<b>Andamans</b>	
<b>15,305</b>	<b>12,747</b>	<b>2,558</b>	<b>2,482</b>	<b>2,290</b>	<b>192</b>	<b>421</b>	<b>341</b>	<b>80</b>	<b>42,322</b>	<b>36,786</b>	<b>5,536</b>	<b>Rural</b>		
<b>36</b>	<b>30</b>	<b>6</b>	<b>106</b>	<b>95</b>	<b>11</b>	<b>345</b>	<b>265</b>	<b>80</b>	<b>39,666</b>	<b>33,773</b>	<b>5,893</b>	<b>Urban</b>		
6,700	5,607	1,093	516	471	45	63	50	13	6,455	5,530	925	Total	North Andaman	
6,700	5,607	1,093	516	471	45	63	50	13	6,455	5,530	925	Rural		
-	-	-	-	-	-	-	-	-	-	-	-	Urban		
4,037	3,460	577	527	501	26	122	104	18	11,525	9,878	1,647	Total	Middle Andaman	
4,037	3,460	577	527	501	26	122	104	18	11,525	9,878	1,647	Rural		
-	-	-	-	-	-	-	-	-	-	-	-	Urban		
4,573	3,685	888	1,456	1,329	127	311	249	62	29,013	25,280	3,733	Total	South Andaman	
4,568	3,680	888	1,439	1,318	121	236	187	49	24,342	21,378	2,964	Rural		
5	5	-	17	11	6	75	62	13	4,671	3,902	769	Urban		
2	2	-	16	10	6	39	33	6	1,730	1,493	237	Urban	Bambooflat (CT)	
3	3	-	1	1	-	36	29	7	2,941	2,409	532	Urban	Garacharma (CT)	
													<b>URBAN</b>	
2	2	-	16	10	6	39	33	6	1,730	1,493	237	Urban	Bambooflat (CT)	
31	25	6	89	84	5	270	203	67	34,995	29,871	5,124	Urban	Port Blair (M CI)	
3	3	-	1	1	-	36	29	7	2,941	2,409	532	Urban	Garacharma (CT)	
<b>164</b>	<b>128</b>	<b>36</b>	<b>95</b>	<b>85</b>	<b>10</b>	<b>4,026</b>	<b>3,360</b>	<b>666</b>	<b>8,639</b>	<b>7,449</b>	<b>1,190</b>	<b>Total</b>	<b>Nicobars</b>	
<b>164</b>	<b>128</b>	<b>36</b>	<b>95</b>	<b>85</b>	<b>10</b>	<b>4,026</b>	<b>3,360</b>	<b>666</b>	<b>8,639</b>	<b>7,449</b>	<b>1,190</b>	<b>Rural</b>		
-	-	-	-	-	-	-	-	-	-	-	-	<b>Urban</b>		
24	15	9	9	6	3	2,288	1,781	507	3,671	3,078	593	Total	Car Nicobar	
24	15	9	9	6	3	2,288	1,781	507	3,671	3,078	593	Rural		
-	-	-	-	-	-	-	-	-	-	-	-	Urban		
140	113	27	86	79	7	1,738	1,579	159	4,968	4,371	597	Total	Nancowry	
140	113	27	86	79	7	1,738	1,579	159	4,968	4,371	597	Rural		
-	-	-	-	-	-	-	-	-	-	-	-	Urban		



7 CENSUS ABSTRACT

**FACT**

Industry	Other workers			Non-workers			Total/ Rural/ Urban	District/ CD Block/Town	Location code number	
	Females 53	Persons 54	Males 55	Females 56	Persons 57	Males 58	Females 59	3	2	1
	<b>134</b>	<b>7,412</b>	<b>5,403</b>	<b>2,009</b>	<b>197,453</b>	<b>74,958</b>	<b>122,495</b>	<b>Total</b>	<b>Andamans</b>	<b>01</b>
	<b>102</b>	<b>5,489</b>	<b>3,839</b>	<b>1,650</b>	<b>123,457</b>	<b>46,759</b>	<b>76,698</b>	<b>Rural</b>		
	<b>32</b>	<b>1,923</b>	<b>1,564</b>	<b>359</b>	<b>73,996</b>	<b>28,199</b>	<b>45,797</b>	<b>Urban</b>		
24	807	525	282	25,930	9,797	16,133	Total	North Andaman	0001	
24	807	525	282	25,930	9,797	16,133	Rural			
-	-	-	-	-	-	-	Urban			
31	1,941	1,245	696	35,519	13,643	21,876	Total	Middle Andaman	0002	
31	1,941	1,245	696	35,519	13,643	21,876	Rural			
-	-	-	-	-	-	-	Urban			
68	3,347	2,583	764	72,761	27,404	45,357	Total	South Andaman	0003	
47	2,741	2,069	672	62,008	23,319	38,689	Rural			
21	606	514	92	10,753	4,085	6,668	Urban			
7	277	246	31	4,692	1,817	2,875	Urban	Bambooflat (CT)	40101000	
14	329	268	61	6,061	2,268	3,793	Urban	Garacharma (CT)	40103000	
								<b>URBAN</b>		
7	277	246	31	4,692	1,817	2,875	Urban	Bambooflat (CT)	40101000	
11	1,317	1,050	267	63,243	24,114	39,129	Urban	Port Blair (M CI)	40102000	
14	329	268	61	6,061	2,268	3,793	Urban	Garacharma (CT)	40103000	
	<b>1,471</b>	<b>4,499</b>	<b>2,116</b>	<b>2,383</b>	<b>22,445</b>	<b>8,852</b>	<b>13,593</b>	<b>Total</b>	<b>Nicobars</b>	<b>02</b>
	<b>1,471</b>	<b>4,499</b>	<b>2,116</b>	<b>2,383</b>	<b>22,445</b>	<b>8,852</b>	<b>13,593</b>	<b>Rural</b>		
	-	-	-	-	-	-	-	<b>Urban</b>		
927	3,347	1,518	1,829	9,640	3,905	5,735	Total	Car Nicobar	0001	
927	3,347	1,518	1,829	9,640	3,905	5,735	Rural			
-	-	-	-	-	-	-	Urban			
544	1,152	598	554	12,805	4,947	7,858	Total	Nancowry	0002	
544	1,152	598	554	12,805	4,947	7,858	Rural			
-	-	-	-	-	-	-	Urban			



**APPENDIX TO DISTRICT PRIMARY CENSUS ABSTRACT**  
**TOTAL, SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION - URBAN BLOCK WISE**

Location Code	Name of Town	Name of Ward	Boundaries of urban block / EB number	Total population	Schedule Castes population	Schedule Tribes population
1	2	3	4	5	6	7
<b>01</b>	<b>Andamans District</b>					
40101000	Bambooflat (CT)	Ward No. 1	EB No. 1	418	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 2	395	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 3	362	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 4	245	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 5	320	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 6	306	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 7	503	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 8	641	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 9	562	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 10	362	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 11	524	-	3
40101000	Bambooflat (CT)	Ward No. 1	EB No. 12	353	-	1
40101000	Bambooflat (CT)	Ward No. 1	EB No. 13	608	-	2
40101000	Bambooflat (CT)	Ward No. 1	EB No. 14	619	-	-
40101000	Bambooflat (CT)	Ward No. 1	EB No. 15	569	-	-
40102000	Port Blair (M CI)	Ward No. 1	EB No. 1	557	-	3
40102000	Port Blair (M CI)	Ward No. 1	EB No. 2	625	-	-
40102000	Port Blair (M CI)	Ward No. 1	EB No. 3	634	-	9
40102000	Port Blair (M CI)	Ward No. 1	EB No. 4	363	-	13
40102000	Port Blair (M CI)	Ward No. 1	EB No. 5	442	-	-
40102000	Port Blair (M CI)	Ward No. 1	EB No. 6	429	-	5
40102000	Port Blair (M CI)	Ward No. 1	EB No. 7	475	-	-
40102000	Port Blair (M CI)	Ward No. 1	EB No. 8	640	-	13
40102000	Port Blair (M CI)	Ward No. 1	EB No. 9	446	-	4
40102000	Port Blair (M CI)	Ward No. 1	EB No. 10	635	-	-
40102000	Port Blair (M CI)	Ward No. 1	EB No. 411	125	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 11	802	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 12	555	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 13	414	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 14	705	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 15	488	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 16	361	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 17	551	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 18	342	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 19	456	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 20	674	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 21	556	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 22	566	-	-
40102000	Port Blair (M CI)	Ward No. 2	EB No. 23	633	-	-

**APPENDIX TO DISTRICT PRIMARY CENSUS ABSTRACT**  
**TOTAL, SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION - URBAN BLOCK WISE**

Location Code	Name of Town	Name of Ward	Boundaries of urban block / EB number	Total population	Schedule Castes population	Schedule Tribes population
1	2	3	4	5	6	7
40102000	Port Blair (M Cl)	Ward No. 2	EB No. 410	399	-	-
40102000	Port Blair (M Cl)	Ward No. 2	EB No. 501	359	-	-
40102000	Port Blair (M Cl)	Ward No. 2	EB No. 502	223	-	-
40102000	Port Blair (M Cl)	Ward No. 2	EB No. 503	173	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 24	471	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 25	590	-	8
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 26	551	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 27	632	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 28	558	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 29	379	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 30	499	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 31	477	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 169	219	-	17
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 403	184	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 404	302	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 405	186	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 406	420	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 407	100	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 408	183	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 409	220	-	-
40102000	Port Blair (M Cl)	Ward No. 3	EB No. 412	444	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 32	402	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 33	494	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 34	474	-	38
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 35	439	-	4
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 36	752	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 37	657	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 38	636	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 39	438	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 40	674	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 41	639	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 42	710	-	3
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 43	292	-	-
40102000	Port Blair (M Cl)	Ward No. 4	EB No. 44	528	-	36
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 45	559	-	8
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 46	329	-	5
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 47	536	-	1
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 48	760	-	4
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 49	292	-	15
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 50	419	-	-

**APPENDIX TO DISTRICT PRIMARY CENSUS ABSTRACT**  
**TOTAL, SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION - URBAN BLOCK WISE**

Location Code	Name of Town	Name of Ward	Boundaries of urban block / EB number	Total population	Schedule Castes population	Schedule Tribes population
1	2	3	4	5	6	7
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 51	585	-	-
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 52	645	-	4
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 53	525	-	1
40102000	Port Blair (M Cl)	Ward No. 5	EB No. 802	12	-	-
40102000	Port Blair (M Cl)	Ward No. 6	EB No. 54	522	-	-
40102000	Port Blair (M Cl)	Ward No. 6	EB No. 55	613	-	-
40102000	Port Blair (M Cl)	Ward No. 6	EB No. 56	301	-	15
40102000	Port Blair (M Cl)	Ward No. 6	EB No. 57	522	-	-
40102000	Port Blair (M Cl)	Ward No. 6	EB No. 58	646	-	-
40102000	Port Blair (M Cl)	Ward No. 6	EB No. 59	693	-	-
40102000	Port Blair (M Cl)	Ward No. 6	EB No. 60	528	-	5
40102000	Port Blair (M Cl)	Ward No. 6	EB No. 61	646	-	7
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 62	700	-	-
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 63	557	-	-
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 64	313	-	12
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 65	642	-	-
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 66	558	-	2
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 67	587	-	-
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 68	508	-	-
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 69	618	-	38
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 70	496	-	-
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 401	473	-	-
40102000	Port Blair (M Cl)	Ward No. 7	EB No. 402	553	-	-
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 71	545	-	4
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 72	553	-	-
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 73	411	-	-
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 74	436	-	-
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 75	577	-	4
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 76	562	-	-
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 77	618	-	-
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 78	473	-	4
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 79	411	-	-
40102000	Port Blair (M Cl)	Ward No. 8	EB No. 80	355	-	4
40102000	Port Blair (M Cl)	Ward No. 9	EB No. 81	535	-	-
40102000	Port Blair (M Cl)	Ward No. 9	EB No. 82	584	-	-
40102000	Port Blair (M Cl)	Ward No. 9	EB No. 83	329	-	6
40102000	Port Blair (M Cl)	Ward No. 9	EB No. 84	449	-	-
40102000	Port Blair (M Cl)	Ward No. 9	EB No. 85	572	-	3
40102000	Port Blair (M Cl)	Ward No. 9	EB No. 86	690	-	19
40102000	Port Blair (M Cl)	Ward No. 9	EB No. 87	643	-	16
40102000	Port Blair (M Cl)	Ward No. 9	EB No. 88	583	-	-

**APPENDIX TO DISTRICT PRIMARY CENSUS ABSTRACT**  
**TOTAL, SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION - URBAN BLOCK WISE**

Location Code	Name of Town	Name of Ward	Boundaries of urban block / EB number	Total population	Schedule Castes population	Schedule Tribes population
1	2	3	4	5	6	7
40102000	Port Blair (M CI)	Ward No. 9	EB No. 89	500	-	-
40102000	Port Blair (M CI)	Ward No. 9	EB No. 90	663	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 91	391	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 92	325	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 93	604	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 94	538	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 95	674	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 96	643	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 97	468	-	5
40102000	Port Blair (M CI)	Ward No. 10	EB No. 98	374	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 99	459	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 100	597	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 301	577	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 302	480	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 303	571	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 304	493	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 305	449	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 306	197	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 307	413	-	4
40102000	Port Blair (M CI)	Ward No. 10	EB No. 308	363	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 309	238	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 310	247	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 311	179	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 312	72	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 313	56	-	-
40102000	Port Blair (M CI)	Ward No. 10	EB No. 314	9	-	-
40102000	Port Blair (M CI)	Ward No. 11	EB No. 101	562	-	4
40102000	Port Blair (M CI)	Ward No. 11	EB No. 102	619	-	1
40102000	Port Blair (M CI)	Ward No. 11	EB No. 103	577	-	24
40102000	Port Blair (M CI)	Ward No. 11	EB No. 104	553	-	-
40102000	Port Blair (M CI)	Ward No. 11	EB No. 105	554	-	32
40102000	Port Blair (M CI)	Ward No. 11	EB No. 106	306	-	13
40102000	Port Blair (M CI)	Ward No. 11	EB No. 107	555	-	109
40102000	Port Blair (M CI)	Ward No. 11	EB No. 108	329	-	18
40102000	Port Blair (M CI)	Ward No. 11	EB No. 109	373	-	6
40102000	Port Blair (M CI)	Ward No. 11	EB No. 110	680	-	32
40102000	Port Blair (M CI)	Ward No. 11	EB No. 801	87	-	-
40102000	Port Blair (M CI)	Ward No. 12	EB No. 111	600	-	7
40102000	Port Blair (M CI)	Ward No. 12	EB No. 112	442	-	-
40102000	Port Blair (M CI)	Ward No. 12	EB No. 113	615	-	10
40102000	Port Blair (M CI)	Ward No. 12	EB No. 114	659	-	-

**APPENDIX TO DISTRICT PRIMARY CENSUS ABSTRACT**  
**TOTAL, SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION - URBAN BLOCK WISE**

Location Code	Name of Town	Name of Ward	Boundaries of urban block / EB number	Total population	Schedule Castes population	Schedule Tribes population
1	2	3	4	5	6	7
40102000	Port Blair (M CI)	Ward No. 12	EB No. 115	582	-	-
40102000	Port Blair (M CI)	Ward No. 12	EB No. 116	614	-	9
40102000	Port Blair (M CI)	Ward No. 12	EB No. 117	577	-	8
40102000	Port Blair (M CI)	Ward No. 12	EB No. 118	587	-	-
40102000	Port Blair (M CI)	Ward No. 12	EB No. 601	54	-	-
40102000	Port Blair (M CI)	Ward No. 13	EB No. 119	388	-	9
40102000	Port Blair (M CI)	Ward No. 13	EB No. 120	703	-	-
40102000	Port Blair (M CI)	Ward No. 13	EB No. 121	628	-	-
40102000	Port Blair (M CI)	Ward No. 13	EB No. 122	657	-	-
40102000	Port Blair (M CI)	Ward No. 13	EB No. 123	591	-	-
40102000	Port Blair (M CI)	Ward No. 13	EB No. 124	663	-	-
40102000	Port Blair (M CI)	Ward No. 13	EB No. 125	328	-	-
40102000	Port Blair (M CI)	Ward No. 13	EB No. 126	204	-	-
40102000	Port Blair (M CI)	Ward No. 14	EB No. 127	785	-	30
40102000	Port Blair (M CI)	Ward No. 14	EB No. 128	483	-	-
40102000	Port Blair (M CI)	Ward No. 14	EB No. 129	576	-	37
40102000	Port Blair (M CI)	Ward No. 14	EB No. 130	741	-	24
40102000	Port Blair (M CI)	Ward No. 14	EB No. 131	957	-	6
40102000	Port Blair (M CI)	Ward No. 14	EB No. 132	587	-	24
40102000	Port Blair (M CI)	Ward No. 14	EB No. 133	561	-	10
40102000	Port Blair (M CI)	Ward No. 15	EB No. 134	614	-	7
40102000	Port Blair (M CI)	Ward No. 15	EB No. 135	660	-	11
40102000	Port Blair (M CI)	Ward No. 15	EB No. 136	666	-	3
40102000	Port Blair (M CI)	Ward No. 15	EB No. 137	418	-	3
40102000	Port Blair (M CI)	Ward No. 15	EB No. 138	86	-	15
40102000	Port Blair (M CI)	Ward No. 15	EB No. 139	704	-	4
40102000	Port Blair (M CI)	Ward No. 15	EB No. 140	505	-	23
40102000	Port Blair (M CI)	Ward No. 16	EB No. 141	648	-	-
40102000	Port Blair (M CI)	Ward No. 16	EB No. 142	581	-	6
40102000	Port Blair (M CI)	Ward No. 16	EB No. 143	623	-	22
40102000	Port Blair (M CI)	Ward No. 16	EB No. 144	523	-	5
40102000	Port Blair (M CI)	Ward No. 16	EB No. 145	288	-	16
40102000	Port Blair (M CI)	Ward No. 16	EB No. 146	539	-	27
40102000	Port Blair (M CI)	Ward No. 16	EB No. 147	405	-	-
40102000	Port Blair (M CI)	Ward No. 16	EB No. 148	486	-	-
40102000	Port Blair (M CI)	Ward No. 16	EB No. 701	66	-	-
40102000	Port Blair (M CI)	Ward No. 17	EB No. 149	662	-	-
40102000	Port Blair (M CI)	Ward No. 17	EB No. 150	662	-	4
40102000	Port Blair (M CI)	Ward No. 17	EB No. 151	679	-	22
40102000	Port Blair (M CI)	Ward No. 17	EB No. 152	493	-	9
40102000	Port Blair (M CI)	Ward No. 17	EB No. 153	751	-	25

**APPENDIX TO DISTRICT PRIMARY CENSUS ABSTRACT**  
**TOTAL, SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION - URBAN BLOCK WISE**

Location Code	Name of Town	Name of Ward	Boundaries of urban block / EB number	Total population	Schedule Castes population	Schedule Tribes population
1	2	3	4	5	6	7
40102000	Port Blair (M CI)	Ward No. 17	EB No. 154	433	-	9
40102000	Port Blair (M CI)	Ward No. 17	EB No. 155	318	-	5
40102000	Port Blair (M CI)	Ward No. 17	EB No. 156	541	-	-
40102000	Port Blair (M CI)	Ward No. 17	EB No. 157	214	-	-
40102000	Port Blair (M CI)	Ward No. 17	EB No. 158	585	-	-
40102000	Port Blair (M CI)	Ward No. 17	EB No. 159	786	-	-
40102000	Port Blair (M CI)	Ward No. 18	EB No. 160	760	-	-
40102000	Port Blair (M CI)	Ward No. 18	EB No. 161	749	-	6
40102000	Port Blair (M CI)	Ward No. 18	EB No. 162	437	-	-
40102000	Port Blair (M CI)	Ward No. 18	EB No. 163	333	-	-
40102000	Port Blair (M CI)	Ward No. 18	EB No. 164	508	-	4
40102000	Port Blair (M CI)	Ward No. 18	EB No. 165	632	-	-
40102000	Port Blair (M CI)	Ward No. 18	EB No. 166	379	-	-
40102000	Port Blair (M CI)	Ward No. 18	EB No. 167	690	-	-
40102000	Port Blair (M CI)	Ward No. 18	EB No. 168	338	-	-
40102000	Port Blair (M CI)	Ward No. 18	EB No. 170	223	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 1	602	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 2	582	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 3	404	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 4	337	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 5	436	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 6	745	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 7	392	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 8	822	-	10
40103000	Garacharma (CT)	Ward No. 1	EB No. 9	801	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 10	529	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 11	742	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 12	292	-	1
40103000	Garacharma (CT)	Ward No. 1	EB No. 13	636	-	9
40103000	Garacharma (CT)	Ward No. 1	EB No. 14	427	-	9
40103000	Garacharma (CT)	Ward No. 1	EB No. 15	500	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 16	637	-	-
40103000	Garacharma (CT)	Ward No. 1	EB No. 17	543	-	-

**In Nicobars District there is no Urban area**

## DISTRICT CENSUS HANDBOOK : ANDAMAN &amp; NICOBAR ISLANDS

## URBAN PRIMARY

Location code number	Name of Town/ Ward	Area of Town/ Ward in square Kilometre	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>40101000</b>	<b>Bambooflat (CT)</b>	<b>3.6</b>	<b>1,435</b>	<b>6,787</b>	<b>3,622</b>	<b>3,165</b>	<b>800</b>	<b>419</b>	<b>381</b>
<b>40102000</b>	<b>Port Blair (M CI)</b>	<b>17.7</b>	<b>22,716</b>	<b>99,984</b>	<b>55,373</b>	<b>44,611</b>	<b>11,364</b>	<b>5,893</b>	<b>5,471</b>
0001	Ward No. 1	NA	1,208	5,371	2,926	2,445	581	307	274
0002	Ward No. 2	NA	1,687	8,257	4,890	3,367	916	478	438
0003	Ward No. 3	NA	1,473	6,415	3,482	2,933	749	364	385
0004	Ward No. 4	NA	1,701	7,135	3,811	3,324	856	425	431
0005	Ward No. 5	NA	1,096	4,662	2,533	2,129	609	310	299
0006	Ward No. 6	NA	998	4,471	2,433	2,038	424	210	214
0007	Ward No. 7	NA	1,452	6,005	3,278	2,727	773	418	355
0008	Ward No. 8	NA	1,139	4,941	2,656	2,285	647	323	324
0009	Ward No. 9	NA	1,299	5,548	2,984	2,564	593	303	290
0010	Ward No. 10	NA	2,245	9,417	5,185	4,232	1,165	626	539
0011	Ward No. 11	NA	1,158	5,195	2,856	2,339	556	296	260
0012	Ward No. 12	NA	1,066	4,730	2,613	2,117	489	252	237
0013	Ward No. 13	NA	967	4,162	2,342	1,820	443	219	224
0014	Ward No. 14	NA	898	4,690	2,693	1,997	371	190	181
0015	Ward No. 15	NA	900	3,653	1,953	1,700	395	192	203
0016	Ward No. 16	NA	898	4,159	2,435	1,724	465	244	221
0017	Ward No. 17	NA	1,372	6,124	3,444	2,680	747	430	317
0018	Ward No. 18	NA	1,159	5,049	2,859	2,190	585	306	279
<b>40103000</b>	<b>Garacharma (CT)</b>	<b>5.9</b>	<b>2,225</b>	<b>9,427</b>	<b>5,016</b>	<b>4,411</b>	<b>1,174</b>	<b>577</b>	<b>597</b>

## URBAN PRIMARY CENSUS ABSTRACT

## CENSUS ABSTRACT

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Town/ Ward
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	2
-	-	-	6	4	2	4,870	2,759	2,111	Bambooflat (CT)
-	-	-	978	553	425	77,073	44,983	32,090	Port Blair (M CI)
-	-	-	47	26	21	4,218	2,426	1,792	Ward No. 1
-	-	-	-	-	-	6,468	4,093	2,375	Ward No. 2
-	-	-	25	16	9	4,857	2,820	2,037	Ward No. 3
-	-	-	81	42	39	5,485	3,069	2,416	Ward No. 4
-	-	-	38	26	12	3,368	1,933	1,435	Ward No. 5
-	-	-	27	13	14	3,621	2,035	1,586	Ward No. 6
-	-	-	52	34	18	4,733	2,667	2,066	Ward No. 7
-	-	-	16	6	10	3,219	1,918	1,301	Ward No. 8
-	-	-	44	30	14	3,832	2,255	1,577	Ward No. 9
-	-	-	9	5	4	7,366	4,212	3,154	Ward No. 10
-	-	-	239	142	97	4,179	2,398	1,781	Ward No. 11
-	-	-	34	16	18	3,888	2,226	1,662	Ward No. 12
-	-	-	9	4	5	3,351	1,968	1,383	Ward No. 13
-	-	-	131	60	71	3,965	2,374	1,591	Ward No. 14
-	-	-	66	37	29	3,023	1,677	1,346	Ward No. 15
-	-	-	76	46	30	3,390	2,079	1,311	Ward No. 16
-	-	-	74	45	29	4,425	2,609	1,816	Ward No. 17
-	-	-	10	5	5	3,685	2,224	1,461	Ward No. 18
-	-	-	29	7	22	7,104	4,040	3,064	Garacharma (CT)



## URBAN PRIMARY

Location code number	Name of Town/ Ward	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
<b>40101000</b>	<b>Bambooflat (CT)</b>	<b>1,917</b>	<b>863</b>	<b>1,054</b>	<b>2,095</b>	<b>1,805</b>	<b>290</b>	<b>1,787</b>	<b>1,538</b>	<b>249</b>
<b>40102000</b>	<b>Port Blair (M CI)</b>	<b>22,911</b>	<b>10,390</b>	<b>12,521</b>	<b>36,741</b>	<b>31,259</b>	<b>5,482</b>	<b>35,385</b>	<b>30,183</b>	<b>5,202</b>
0001	Ward No. 1	1,153	500	653	1,796	1,561	235	1,690	1,471	219
0002	Ward No. 2	1,789	797	992	3,286	3,010	276	3,222	2,958	264
0003	Ward No. 3	1,558	662	896	2,361	1,982	379	2,256	1,898	358
0004	Ward No. 4	1,650	742	908	2,674	2,104	570	2,609	2,056	553
0005	Ward No. 5	1,294	600	694	1,793	1,498	295	1,723	1,456	267
0006	Ward No. 6	850	398	452	1,814	1,454	360	1,795	1,442	353
0007	Ward No. 7	1,272	611	661	2,175	1,759	416	2,116	1,717	399
0008	Ward No. 8	1,722	738	984	1,609	1,346	263	1,579	1,325	254
0009	Ward No. 9	1,716	729	987	1,820	1,619	201	1,779	1,589	190
0010	Ward No. 10	2,051	973	1,078	3,478	3,008	470	3,320	2,884	436
0011	Ward No. 11	1,016	458	558	1,864	1,588	276	1,799	1,534	265
0012	Ward No. 12	842	387	455	1,795	1,523	272	1,745	1,476	269
0013	Ward No. 13	811	374	437	1,678	1,454	224	1,651	1,431	220
0014	Ward No. 14	725	319	406	1,731	1,419	312	1,682	1,379	303
0015	Ward No. 15	630	276	354	1,284	1,085	199	1,212	1,027	185
0016	Ward No. 16	769	356	413	1,470	1,231	239	1,392	1,163	229
0017	Ward No. 17	1,699	835	864	2,195	1,947	248	1,998	1,792	206
0018	Ward No. 18	1,364	635	729	1,918	1,671	247	1,817	1,585	232
<b>40103000</b>	<b>Garacharma (CT)</b>	<b>2,323</b>	<b>976</b>	<b>1,347</b>	<b>3,366</b>	<b>2,748</b>	<b>618</b>	<b>2,981</b>	<b>2,442</b>	<b>539</b>

URBAN PRIMARY CENSUS ABSTRACT

CENSUS ABSTRACT

Industrial category of main workers

Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Town/ Ward
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
29	30	31	32	33	34	35	36	37	38	39	40	2
2	2	-	16	10	6	39	33	6	1,730	1,493	237	Bambooflat (CT)
31	25	6	89	84	5	270	203	67	34,995	29,871	5,124	Port Blair (M CI)
-	-	-	1	-	1	6	6	-	1,683	1,465	218	Ward No. 1
11	11	-	1	-	1	7	7	-	3,203	2,940	263	Ward No. 2
-	-	-	-	-	-	22	21	1	2,234	1,877	357	Ward No. 3
2	1	1	1	1	-	15	15	-	2,591	2,039	552	Ward No. 4
1	1	-	2	1	1	3	2	1	1,717	1,452	265	Ward No. 5
-	-	-	14	14	-	-	-	-	1,781	1,428	353	Ward No. 6
2	1	1	6	4	2	8	7	1	2,100	1,705	395	Ward No. 7
1	1	-	-	-	-	27	22	5	1,551	1,302	249	Ward No. 8
-	-	-	2	2	-	67	34	33	1,710	1,553	157	Ward No. 9
3	3	-	1	1	-	15	12	3	3,301	2,868	433	Ward No. 10
2	2	-	-	-	-	12	8	4	1,785	1,524	261	Ward No. 11
1	1	-	-	-	-	5	4	1	1,739	1,471	268	Ward No. 12
1	-	1	-	-	-	24	21	3	1,626	1,410	216	Ward No. 13
-	-	-	-	-	-	6	3	3	1,676	1,376	300	Ward No. 14
-	-	-	-	-	-	8	8	-	1,204	1,019	185	Ward No. 15
1	-	1	2	2	-	29	22	7	1,360	1,139	221	Ward No. 16
-	-	-	59	59	-	8	7	1	1,931	1,726	205	Ward No. 17
6	4	2	-	-	-	8	4	4	1,803	1,577	226	Ward No. 18
3	3	-	1	1	-	36	29	7	2,941	2,409	532	Garacharma (CT)

**URBAN PRIMARY****Industrial category**

Location code number	Name of Town/ Ward	Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
<b>40101000</b>	<b>Bambooflat (CT)</b>	<b>308</b>	<b>267</b>	<b>41</b>	<b>3</b>	<b>2</b>	<b>1</b>	<b>11</b>	<b>9</b>	<b>2</b>
<b>40102000</b>	<b>Port Blair (M CI)</b>	<b>1,356</b>	<b>1,076</b>	<b>280</b>	<b>1</b>	<b>1</b>	<b>-</b>	<b>10</b>	<b>8</b>	<b>2</b>
0001	Ward No. 1	106	90	16	-	-	-	-	-	-
0002	Ward No. 2	64	52	12	-	-	-	-	-	-
0003	Ward No. 3	105	84	21	-	-	-	5	5	-
0004	Ward No. 4	65	48	17	-	-	-	1	-	1
0005	Ward No. 5	70	42	28	-	-	-	1	1	-
0006	Ward No. 6	19	12	7	-	-	-	-	-	-
0007	Ward No. 7	59	42	17	-	-	-	-	-	-
0008	Ward No. 8	30	21	9	-	-	-	-	-	-
0009	Ward No. 9	41	30	11	-	-	-	-	-	-
0010	Ward No. 10	158	124	34	-	-	-	2	2	-
0011	Ward No. 11	65	54	11	-	-	-	-	-	-
0012	Ward No. 12	50	47	3	-	-	-	-	-	-
0013	Ward No. 13	27	23	4	-	-	-	-	-	-
0014	Ward No. 14	49	40	9	-	-	-	-	-	-
0015	Ward No. 15	72	58	14	-	-	-	-	-	-
0016	Ward No. 16	78	68	10	-	-	-	-	-	-
0017	Ward No. 17	197	155	42	1	1	-	1	-	1
0018	Ward No. 18	101	86	15	-	-	-	-	-	-
<b>40103000</b>	<b>Garacharma (CT)</b>	<b>385</b>	<b>306</b>	<b>79</b>	<b>2</b>	<b>1</b>	<b>1</b>	<b>16</b>	<b>13</b>	<b>3</b>

URBAN PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Town/ Ward	Location code number
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
17	10	7	277	246	31	4,692	1,817	2,875	Bambooflat (CT)	40101000
28	17	11	1,317	1,050	267	63,243	24,114	39,129	Port Blair (M CI)	40102000
3	3	-	103	87	16	3,575	1,365	2,210	Ward No. 1	0001
-	-	-	64	52	12	4,971	1,880	3,091	Ward No. 2	0002
1	-	1	99	79	20	4,054	1,500	2,554	Ward No. 3	0003
2	2	-	62	46	16	4,461	1,707	2,754	Ward No. 4	0004
-	-	-	69	41	28	2,869	1,035	1,834	Ward No. 5	0005
-	-	-	19	12	7	2,657	979	1,678	Ward No. 6	0006
5	3	2	54	39	15	3,830	1,519	2,311	Ward No. 7	0007
8	5	3	22	16	6	3,332	1,310	2,022	Ward No. 8	0008
-	-	-	41	30	11	3,728	1,365	2,363	Ward No. 9	0009
1	-	1	155	122	33	5,939	2,177	3,762	Ward No. 10	0010
-	-	-	65	54	11	3,331	1,268	2,063	Ward No. 11	0011
-	-	-	50	47	3	2,935	1,090	1,845	Ward No. 12	0012
1	-	1	26	23	3	2,484	888	1,596	Ward No. 13	0013
1	1	-	48	39	9	2,959	1,274	1,685	Ward No. 14	0014
-	-	-	72	58	14	2,369	868	1,501	Ward No. 15	0015
3	1	2	75	67	8	2,689	1,204	1,485	Ward No. 16	0016
1	-	1	194	154	40	3,929	1,497	2,432	Ward No. 17	0017
2	2	-	99	84	15	3,131	1,188	1,943	Ward No. 18	0018
38	24	14	329	268	61	6,061	2,268	3,793	Garacharma (CT)	40103000

**ANNEXURE - I**  
**NUMBER OF VILLAGES UNDER EACH GRAM PANCHAYAT**

Name of CD Block	Name of Gram Panchayat	Code	Total No. of Villages in GP	Name of CD Block	Name of Gram Panchayat	Code	Total No. of Villages in GP
<b>Diglipur Tehsil</b>				<b>Ferrargunj Tehsil</b>			
1	Radha Nagar		3	36	Shoal Bay		1
2	Laxmipur		2	37	Mannarghat		4
3	Madhupur		3	38	Wimberlygunj		2
4	Sitanagar		2	39	Stweartgunj		2 *
5	Subhashgram		1 ^	40	Bindraban		4
6	Diglipur		2 ^	41	Bambooflat		1 *
7	Ramakrishnagram		1	42	Shore Point		1 *
8	Keralapuram		4	43	Hope Town		4 *
9	Shibpur		3	44	Ferrargunj		5
10	Kishori Nagar		3	45	Tusnabad		9
11	Ramnagar		1	46	Mithakhari		3
12	Nabagram		3	47	Namunaghar		3
13	Kalighat		2	48	Chouldari		5 <
	<b>Total</b>		<b>30</b>	49	Homfreygunj		4 <
	<b>Mayabunder Tehsil</b>			50	Guptapara		5
14	Mayabunder		1		<b>Total</b>		<b>53</b>
15	Pokadera		2	<b>Port Blair Tehsil</b>			
16	Rampur		6	51	Garacharma - I		1 @
17	Pahalgaon		2	52	Garacharma - II		1 @
18	Chainpur		3	53	Prothrapur		1 >
19	Basantipur		4	54	Beadnabad		4
20	Harinagar		4	55	Brichgunj		3 >
21	Swadesh Nagar		3	56	Sippighat		3
	<b>Total</b>		<b>25</b>	57	Dollygunj		2
	<b>Rangat Tehsil</b>			58	Govinda Nagar		1
22	Shivapuram		6	59	Bejoy Nagar		4
23	Nimbutala		2	60	Neil Island		5
24	Rangat		1		<b>Total</b>		<b>25</b>
25	Parnasala		2	<b>Little Andaman Island</b>			
26	Desharatpur		4	61	Ramakrishnapur		1
27	Sabari		3	62	Vivekanandapuram		2
28	Bakultala		3 =	63	Netaji Nagar		1 #
29	Urmilapur		3 =	64	Hut Bay		1 #
30	Kaushalyanagar		2		<b>Total</b>		<b>5</b>
31	Kadamtala		2	<b>Campbell Bay</b>			
32	Uttara		2	65	Laxmi Nagar		5
33	Long Island		1	66	Campbell Bay		1 \$
34	Sundergarh		4	67	Govinda Nagar		1 \$
35	Nilambur		8		<b>Total</b>		<b>7</b>
	<b>Total</b>		<b>43</b>		<b>Grand Total</b>		<b>188</b>

^ Diglipur village has been bifurcated into 2 parts and included in two Gram Panchayats viz. Subash Gram and Diglipur.

= Bakultala village has been bifurcated into 2 parts and included in two Gram Panchayats viz. Bakultala & Urmilapur.

\* Bambooflat (Census Town at 2001 Census) has been bifurcated into 4 parts and included in 4 Gram Panchayats viz. Stweartgunj, Shore Point, Hope Town and Bambooflat.

< Chouldari village has been bifurcated into 2 parts and included in two Gram Panchayats viz. Chouldari and Homfreygunj.

@ Garacharma village (Census Town at 2001 Census) itself constitutes two Gram Panchayats.

@ Garacharma village (Census Town at 2001 Census) itself constitutes two Gram Panchayats.

> Prothrapur village has been bifurcated into 2 parts and included in two Gram Panchayats viz. Brich Gunj and Prothrapur.

# Hutbay village has been bifurcated into 2 parts and included in two Gram Panchayats viz. Netaji Nagar and Hutbay.

\$ Campbell Bay village has been bifurcated into two parts and included in two Gram Panchayats viz. Govind Nagar and Campbell Bay.

## Annexure - II

### Fertility and Mortality

From the demographic point of view, there are three factors affecting change in the population of an area which are birth, death and net migration. These are technically termed as fertility, mortality and migration. The fertility and mortality are natural phenomena, whereas, migration is not. Any particular group of people of a country can gain population either by births or in-migration and it can lose by deaths among its residents or by out-migration.

#### Fertility :

In demography, the word fertility is used in relation to the occurrence of births specially live births. Fertility is a measure of rate at which population adds to itself by births and normally assessed by relating the number of births to a full or part of the population, such as number of married women or number of women of child bearing age.

In 1991 and 2001 census four questions relating to fertility were asked. These are age at marriage, number of surviving children, number of children born alive and children born alive during the last year. The first three questions were asked to all ever married women and the last one to currently married women only. Various fertility indicators, which are discussed here are calculated on the basis of information received through those questions with some adjustments. The definitions of different common fertility measures are as follows.

**Crude Birth Rate (CBR) :** The number of live births per thousand population during a given year.

**Age Specific Fertility Rate (ASFR) :** The average Number of children born alive during last one year per woman of a specific age group.

**Age Specific Marital Fertility Rate (ASMFR) :** The average number of children born alive during last one year per married woman of a specified age group.

**General Fertility Rate (GFR) :** The average Number of live births per 1,000 women of child bearing age group. In practice, the age group 15-49 years is considered as child bearing age group.

**General Marital Fertility Rate (GMFR) :** The average Number of children born alive per 1,000 married women of child bearing age group (15-49 years).

**Total Fertility Rate (TFR) :** The total number of children that would have born alive per woman had the current schedule of age specific fertility rates been applicable for the entire reproductive period. It is calculated by multiplying five with the sum of all Age Specific Fertility Rates in five year age group.

**Total Marital Fertility Rate (TMFR) :** The total number of children that would have born alive per married woman had the current rates of Age Specific Marital Fertility Rates been applied for the entire reproductive period. It is also calculated by adding all Age Specific Marital Fertility Rates in five year age group multiplied by five.

**Child Woman Ratio (0-4) :** Number of children in the age group 0-4 years per 1,000 women aged 15-49 years.

Using census data following estimates of Age Specific Fertility Rates, T.F.R., T.M.F.R., G.F.R. and G.M.F.R. are generated by P/F ratio technique.

### ANNEXURE-II(A)

#### AGE SPECIFIC MARITAL FERTILITY RATE, 1991

Age-Group	Total	Aandaman & Nicobar Islands	
		Rural	Urban
1	2	3	4
15-19	0.3283	0.3428	0.3161
20-24	0.3266	0.3308	0.3094
25-29	0.1961	0.2176	0.1478
30-34	0.1028	0.1098	0.0904
35-39	0.0597	0.0750	0.0305
40-44	0.0278	0.0355	0.0107
45-49	0.0148	0.0156	0.0131
<b>Total :</b>	<b>1.0561</b>	<b>1.1271</b>	<b>0.9180</b>

Source : Demography Division, ORGI, New Delhi

**ANNEXURE - II (B) : OTHER FERTILITY INDICATORS, 1991**

Fertility	Andamans District	Nicobars District	A & N Islands	India
1	2	3	4	5
C.B.R.	28.14	26.92	27.77	32.73
T.F.R.	3.35	3.31	3.33	4.30
T.M.F.R.	5.16	6.18	5.28	5.48
G.F.R.	118	108	116	138
G.M.F.R.	154	164	155	173
No. of children ever born per woman in the age group 45-49	--	--	4.6	4.3
Female mean age at marriage	T 18.4 R 18.1 U 19.0	20.3 20.3 --	18.6 18.5 19.0	17.7 17.4 18.5
Child * woman ratio (0-4)	T 475 R 519 U 385	484 484 --	477 512 385	515 548 428

\* Child woman ratio (0-4) : Number of children of age 0-4 years per 1,000 women aged 15-49 years

Source : 1 Occasional Paper No.1 of 1997 published by ORGI  
2 State Profile 1991, India published by ORGI

The estimates of various fertility indicators given above reveals that fertility levels in A&N Islands are lower as compared to all India indicators. The female mean age at marriage and number of children ever born per woman in the age group 45-49 in the UT is higher than respective all India figure.

**Mortality :**

Measures of Mortality are the devices to quantify the risk of dying of a population over a period of time.

Using census data estimate of child mortality rates are worked out by Brass technique. For this purpose information received from the questions on children ever born and children surviving from all ever married women in census are compiled. The Brass techniques quantify the child mortality in terms of the probability of newborn child dying before age 1, age 2, age 3 and age 5. This probabilities multiplied by 1,000 are denoted in the following table as  $q_1$ ,  $q_2$ ,  $q_3$  and  $q_5$ .

**ANNEXURE - II (C) : ESTIMATE OF CHILD MORTALITY INDICATORS  $q_1, q_2, q_3, q_5$  OF 1991**

	$q_1$			$q_2$			$q_3$			$q_5$		
	P	M	F	P	M	F	P	M	F	P	M	F
	1	2	3	4	5	6	7	8	9	10	11	12
Andamans District	52	51	54	57	55	59	59	56	62	64	63	64
Nicobars District	74	79	64	84	86	82	104	105	105	126	130	120
Andaman & Nicobar Islands UT	69	71	61	73	76	69	80	81	78	88	89	85
India	77	74	79	85	84	89	86	87	91	94	91	101

Above table indicates that the child mortality indicators in terms of  $q_1$ ,  $q_2$ ,  $q_3$  and  $q_5$  of Nicobars district are very high. Even  $q_3$  and  $q_5$  of this district are almost double to those of Andamans district. However, the child mortality rates of the UT as a whole and Andamans district are found to be lower than corresponding all India estimates.

There are other various common fertility and mortality indicators, estimate of which cannot be

derived from census data. But estimates of some of those indicators are made using data collected from 'Sample Registration System of Births and Deaths', a large scale sample survey conducted by Office of the Registrar General and Census Commissioner of India throughout the country. A table showing various vital estimates of this UT and India so derived from Sample Registration System (SRS) data is given at Annexure III (A&B).

**ANNEXURE - III (A) : ESTIMATED ANNUAL BIRTH RATE, DEATH RATE AND  
NATURAL GROWTH RATE BASED ON SRS DATA, 1971-2006**

Year	Birth Rate						Death Rate						Natural Growth Rate					
	A & N Islands			India			A & N Islands			India			A & N Islands			India		
	T	R	U	Total	Rural	Urban	T	R	U	Total	Rural	Urban	T	R	U	Total	Rural	Urban
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1971	31.9	33.8	21.8	36.9	38.9	30.1	7.6	8.3	4.1	14.9	16.4	9.7	24.3	25.5	17.7	22.0	22.5	20.4
1972	39.9	42.5	25.5	36.6	38.4	30.5	8.8	9.8	2.9	16.9	18.9	10.3	31.1	32.7	22.6	19.7	19.5	20.2
1973	30.7	33.4	16.8	34.6	35.9	28.9	7.2	7.9	3.3	15.5	17.0	9.6	23.5	25.5	13.5	19.1	18.9	19.3
1974	34.7	35.6	29.5	34.5	35.9	28.4	6.5	6.9	4.6	14.5	15.9	9.2	28.2	28.7	24.9	20.0	20.0	19.2
1975	36.7	39.0	23.4	35.2	36.7	28.5	9.5	10.1	5.9	15.9	17.3	10.2	27.2	28.9	17.5	19.3	19.4	18.3
1976	39.0	40.6	29.2	34.4	35.8	28.4	9.1	9.8	5.0	15.0	16.3	9.5	29.9	30.8	24.2	19.4	19.5	18.9
1977	37.0	38.1	30.0	33.0	34.3	27.8	8.5	8.6	7.6	14.7	16.0	9.4	28.5	29.5	22.4	18.3	18.3	18.4
1978	33.1	34.7	23.2	33.3	34.7	27.8	8.3	8.6	6.3	14.2	15.3	9.4	24.8	26.1	16.9	19.1	19.4	18.4
1979	32.6	35.0	15.4	33.7	35.1	27.6	8.3	8.9	3.9	13.0	14.1	8.1	24.3	26.1	11.5	20.7	21.0	19.5
1980	34.7	36.3	24.3	33.7	35.1	27.8	7.8	8.5	3.6	12.6	13.7	7.9	26.9	27.8	20.7	21.1	21.4	19.9
1981	34.0	35.5	22.7	33.9	35.6	27.0	8.4	9.2	2.4	12.5	13.7	7.8	25.6	26.3	20.3	21.4	21.9	19.2
1982	36.4	38.4	29.0	33.8	35.5	27.6	6.1	6.7	3.9	11.9	13.1	7.4	30.3	31.7	25.1	21.9	22.4	20.2
1983	32.5	34.4	25.5	33.7	35.3	28.3	7.7	8.6	4.2	11.9	13.1	7.9	24.8	25.8	21.3	21.8	22.2	20.4
1984	30.4	32.7	22.6	33.9	35.3	29.4	8.9	10.1	4.8	12.6	13.8	8.6	21.5	22.6	17.8	21.3	21.5	20.8
1985	28.3	30.6	20.9	32.9	34.3	28.1	6.8	7.9	3.4	11.8	13.0	7.8	21.5	22.7	17.5	21.1	21.3	20.3
1986	25.5	27.0	20.6	32.6	34.2	27.1	7.8	8.5	5.5	11.1	12.2	7.6	17.7	18.5	15.1	21.5	22.0	19.5
1987	26.9	28.8	20.1	32.2	33.7	27.4	6.1	6.5	4.5	10.9	12.0	7.4	20.8	22.3	15.6	21.3	21.7	20.0
1988	22.1	23.4	18.1	31.5	33.1	26.3	6.4	7.1	4.2	11.0	12.0	7.7	15.7	16.3	13.9	20.5	21.1	18.6
1989	20.4	21.7	16.3	30.6	32.2	25.2	5.9	6.6	3.4	10.3	11.1	7.2	14.5	15.1	12.9	20.3	21.1	18.0
1990	21.0	23.0	17.1	30.2	31.7	24.7	5.7	5.9	5.0	9.7	10.5	6.8	15.5	17.1	12.1	20.5	21.2	17.9
1991	20.0	21.5	15.2	29.5	30.9	24.3	5.8	6.4	3.8	9.8	10.6	7.1	14.2	15.1	11.4	19.7	20.3	17.2
1992	20.0	20.7	17.7	29.2	30.9	23.1	5.2	5.4	4.3	10.1	10.9	7.0	14.8	15.3	13.4	19.1	20.0	16.1
1993	21.6	21.0	23.3	28.7	30.4	23.7	5.5	6.1	3.5	9.3	10.6	5.8	16.1	14.9	19.8	19.4	19.8	17.9
1994	18.0	17.2	20.6	28.7	30.5	23.1	3.2	2.9	3.9	9.3	10.1	6.7	14.8	14.3	16.7	19.4	20.4	16.4
1995	18.7	19.0	17.9	28.3	30.0	22.7	5.8	6.5	3.9	9.0	9.8	6.6	12.9	12.5	14.0	19.3	20.2	16.1
1996	18.5	19.1	16.8	27.5	29.3	21.6	4.8	5.2	3.6	9.0	9.7	6.5	13.7	13.9	13.2	18.5	19.6	15.1
1997	18.6	18.8	17.8	27.2	28.9	21.5	5.1	5.6	3.6	8.9	9.6	6.5	13.5	13.2	14.2	18.3	19.3	15.0
1998	17.7	18.0	16.8	26.5	28.0	21.1	4.6	5.1	3.0	9.0	9.7	6.6	13.1	12.9	13.8	17.5	18.3	14.5
1999	18.1	17.8	19.2	26.1	27.6	20.8	5.5	6.2	3.5	8.7	9.4	6.3	12.6	11.6	15.7	17.4	18.2	14.5
2000	19.1	19.0	19.3	25.8	27.6	20.7	5.1	5.7	3.4	8.5	9.3	6.3	14.0	13.3	15.9	17.3	18.3	14.4
2001	16.8	17.8	14.2	25.4	27.1	20.3	4.7	5.0	4.1	8.4	9.1	6.3	12.1	12.8	10.2	17.0	18.1	14.0
2002	16.8	17.6	14.6	25.0	26.6	20.0	5.5	6.1	3.8	8.1	8.7	6.1	11.3	11.5	10.8	16.9	17.9	13.9
2003	17.1	18.1	14.3	24.8	26.4	19.8	5.6	6.4	3.4	8.0	8.7	6.0	11.6	11.8	11.0	16.8	17.8	13.8
2004	16.9	17.4	16.0	24.1	25.9	19.0	3.7	3.7	3.6	7.5	8.2	5.8	13.2	13.6	12.4	16.6	17.8	13.3
2005	15.7	17.5	12.6	23.8	25.6	19.1	4.7	5.3	3.6	7.6	8.1	6.0	11.1	12.2	9.0	16.3	17.5	13.1
2006	15.7	17.1	13.2	23.5	25.2	18.8	5.1	5.7	3.8	7.5	8.1	6.0	10.7	11.4	9.4	16.0	17.2	12.8

Source : SRS Bulletin of various years published by the Registrar General, India

**ABOUT THE SAMPLE REGISTRATION SYSTEM (SRS) IN A&N ISLANDS :**

The Sample Registration System (SRS) is a large scale demographic sample survey for providing reliable annual estimates of birth rate, death rate and other fertility and mortality indicators at the national and sub-national levels. The field investigation consists of continuous enumeration of births and deaths by a resident part time enumerator and an independent survey every six months by a computer supervisor. The data obtained through these operations are matched. The unmatched and partially matched events are re-verified in the field and thereafter an unduplicated

count of births and deaths is obtained. The SRS was initiated by the Office of the Registrar General and Census Commissioner, India on a pilot basis in a few selected states in 1964-65 and it became fully operational during 1969-70 with about 3,700 sample units in India where the share of A&N Islands was 20 rural units and 4 urban units. The SRS work of A&N Islands actually started on 1971. Thereafter the number of sample units was periodically increased. In 1977 the number of SRS units of this UT has been increased to total 38 units comprising 34 rural and 4 urban



units. In 1981 all these units were replaced by a new set of units comprising 28 rural and 10 urban blocks, selected from 1981 Census frame. On completion of 1991 Census again these units were replaced during 1993-94 with 30 rural and 15 urban blocks. The sample unit in rural areas is a village or a segment of it if the village had a population of 2,000 or more. In urban areas the sampling unit is a census enumeration

block with a population ranging from 750 to 1,000. At present SRS has 7,597 sample units (4,433 rural and 3,164 urban) spread across all States and Union territories covering about 1.3 million households and 6.93 million population based on 2001 census frame. In this UT, SRS is covering about 7,029 households and 34,000 population through 34 rural and 16 urban sample units.

**ANNEXURE - III (B)**  
**ESTIMATED INFANT MORTALITY RATE BASED ON SRS DATA 1972-2006**

Year	Infant Mortality Rate					
	Total	A & N Islands		Total	India	
		Rural	Urban		Rural	Urban
1	2	3	4	5	6	7
1972	---	---	---	139.0	150.0	85.0
1973	---	---	---	134.0	143.0	89.0
1974	---	---	---	126.0	136.0	74.0
1975	---	---	---	140.0	151.0	84.0
1976	---	---	---	129.0	139.0	80.0
1977	---	---	---	130.0	140.0	81.0
1978	---	---	---	127.0	137.0	74.0
1979	---	---	---	120.0	130.0	72.0
1980	---	---	---	114.0	124.0	65.0
1981	---	---	---	110.0	119.0	62.0
1982	---	---	---	105.0	114.0	65.0
1983	---	---	---	105.0	114.0	66.0
1984	---	---	---	104.0	113.0	66.0
1985	---	---	---	97.0	107.0	59.0
1986	---	---	---	96.0	105.0	62.0
1987	---	---	---	95.0	104.0	61.0
1988	---	---	---	94.0	102.0	62.0
1989	---	---	---	91.0	98.0	58.0
1990	---	---	---	80.0	86.0	50.0
1991	---	---	---	80.0	87.0	53.0
1992	---	---	---	79.0	85.0	53.0
1993	---	---	---	74.0	82.0	45.0
1994	---	---	---	74.0	80.0	52.0
1995	---	---	---	74.0	80.0	48.0
1996	27.0	29.0	21.0	72.0	77.0	46.0
1997	33.0	39.0	16.0	71.0	77.0	45.0
1998	30.0	37.0	9.0	72.0	77.0	45.0
1999	25.0	30.0	9.0	70.0	75.0	44.0
2000	23.0	27.0	10.0	68.0	74.0	44.0
2001	18.0	21.0	8.0	66.0	72.0	42.0
2002	15.0	17.0	10.0	63.0	69.0	40.0
2003	18.0	20.0	11.0	60.0	66.0	38.0
2004	19.0	22.0	11.0	58.0	64.0	40.0
2005	27.0	30.0	18.0	58.0	64.0	40.0
2006	31.0	35.0	21.0	57.0	62.0	39.0

Source : SRS Bulletin of various years published by the Registrar General, India

## **Annexure – IV**

### **Migration :**

Migration is the third component of population change, the other two being mortality and fertility. A person is considered as a migrant by place of birth if the place in which he/she is enumerated during the census is other than the place of his/her birth. Similarly, a person is considered as a migrant by place of last residence if the place in which he/she is enumerated during the census is other than his/her place of immediate last residence outside the village or town and not simply in another house or locality in the same village or town. Certain aspects concerning temporary movement/migration of people has been explained below as these are important components concerning migration :

- (i) Migration of persons in search of job is high in the country. In many cases, such migrants are only seasonal in nature. People migrate to other places for work in a particular season and come back again to their usual place of residence after three or four months. All such workers are treated as migrants. Similarly, if a person moved to any other place for attending short term vocational or educational course that lasted for only few months of a year, she/he too were considered as a migrant.
- (ii) Where a person had merely gone out to another place or had been shifting from one place to another purely on tour, pilgrimage, visit to hospital for treatment or for temporary business purposes, such persons are not deemed to have had another residence different from the place where she/he or her/his family normally resides. She/he is not considered as migrant.
- (iii) A woman temporarily moves into a hospital or to her parents or other relative's house for delivery and if the hospital or the parents/relatives houses is in a place different from usual place of residence, the place where the hospital or parents/relative's house is the place of last residence of the child

but not of the mother.

A new response category 'Moved after birth' was added in Census of India 2001 in the question on 'reasons for migration' to bring out additional migration patterns. Natural calamities or distress migration as a reason for migration for last residence migrants included in 1991 Census, is covered under category of 'Others'. The reason for migration has been determined as applicable at the time of migration and not in reference to any point of time after that. For example, if a person had moved from the place of her/his last residence for the purpose of education and subsequently at some point of time got employment there only, the reason for migration would be 'education' and not 'work/employment'.

### **Internal and International Migration :**

The migrational movements are of three types (i) Migration within the state itself with its components (a) Migration within the district of enumeration (intra district migration) (b) Migration from one district of state to another district of state (inter district migration), (ii) Migration from one state to another State of the country (inter-state migration), (iii) Migration from one country to another country. The first two streams together constitute internal migration, while the last type of movement is called international migration. The present name of the country, state or district and not the name by which they were known at the time of her/his birth or last residence were recorded.

### **Rural - Urban Components of Migration :**

Rural or Urban status in respect of migrants has been determined as applicable at the time of migration and not with reference to any point of time after that. The flow of migrants consists of four streams viz. rural to rural, rural to urban, urban to rural and urban to urban.

Using 2001 census data following migration tables have been prepared.

**ANNEXURE - IV (A)**

**PERCENTAGE DISTRIBUTION OF MIGRANTS BY PLACE OF BIRTH - UT AND DISTRICTS, 2001**

Place of Birth	Andaman & Nicobar Islands			Andaman District			Nicobar District		
	Person	Male	Female	Person	Male	Female	Person	Male	Female
1	2	3	4	5	6	7	8	9	10
(A) Migrants born within the State of Enumeration	48,420 (28.2)	22,095 (23.7)	26,325 (33.6)	43,606 (27.5)	19,508 (22.8)	24,098 (33.1)	4,814 (36.8)	2,587 (33.7)	2,227 (41.1)
i) Migrants born elsewhere in district of enumeration	43,693 (25.5)	19,582 (21.0)	24,111 (30.8)	40,791 (25.8)	18,035 (21.1)	22,756 (31.2)	2,902 (22.2)	1,547 (20.2)	1,355 (25.0)
ii) Migrants born in other district of the State	4,727 (2.8)	2,513 (2.7)	2,214 (2.8)	2,815 (1.8)	1,473 (1.7)	1,342 (1.8)	1,912 (14.6)	1,040 (13.6)	872 (16.1)
(B) Migrants born in other States of India	107,453 (62.7)	62,540 (67.1)	44,913 (57.4)	99,397 (62.8)	57,569 (67.3)	41,828 (57.4)	8,056 (61.6)	4,971 (64.8)	3,085 (57.0)
(C) Migrants born in other Countries	15,614 (9.1)	8,604 (9.2)	7,010 (9.0)	15,396 (9.7)	8,491 (9.9)	6,905 (9.5)	218 (1.7)	113 (1.5)	105 (1.9)
<b>Total Migrants</b>	<b>171,487</b> <b>(100.0)</b>	<b>93,239</b> <b>(100.0)</b>	<b>78,248</b> <b>(100.0)</b>	<b>158,399</b> <b>(100.0)</b>	<b>85,568</b> <b>(100.0)</b>	<b>72,831</b> <b>(100.0)</b>	<b>13,088</b> <b>(100.0)</b>	<b>7,671</b> <b>(100.0)</b>	<b>5,417</b> <b>(100.0)</b>

Above table reveals that among total migrants of the UT by place of birth 71.8 per cent moved from the places outside the UT comprising 62.7 per cent from other state of India and 9.1 per cent from other country where they took birth. In Andamans District there are 2,815 migrants by place of birth (1.8 per cent) who took birth in Nicobars district, the number of migrants of Andamans district who took birth in the other state of India and outside India are 99,397 persons (62.8 per cent) and 15,396 persons (9.7 per cent) respectively.

In Nicobars district intra district movement of the persons who took birth in the district is low in terms of percentage of migrants born elsewhere in district of enumeration, which is 22.2 per cent, compared to that of Andamans district which is 25.8 per cent. The female intra district migrants by place of birth are higher than corresponding intra districts migrants by place of birth for male in both the districts probably due to contribution of marriage migrants of female population.

**ANNEXURE - IV (B) : INTER STATE MIGRANTS TO UT AND DISTRICTS, 2001**

Place of Birth	A & N Islands		Andaman District		Nicobars District		
	Migrants	Percentage to total migrants	Migrants	Percentage to total migrants	Migrants	Percentage to total migrants	
1	2	3	4	5	6	7	8
1	Andhra Pradesh	18,224	17.0	17,324	17.4	900	11.2
2	Bihar	2,161	2.0	1,933	1.9	228	2.8
3	Chhatisgarh	3,949	3.7	3,337	3.4	612	7.6
4	Jharkhand	16,203	15.1	14,372	14.5	1,831	22.7
5	Kerala	8,870	8.3	8,351	8.4	519	6.4
6	Maharashtra	1,086	1.0	902	0.9	184	2.3
7	Orissa	1,636	1.5	1,483	1.5	153	1.9
8	Tamil Nadu	27,950	26.0	25,982	26.1	1,968	24.4
9	Uttar Pradesh	4,008	3.7	3,694	3.7	314	3.9
10	West Bengal	18,519	17.2	17,871	18.0	648	8.0
	Total for 10 States	102,606	95.5	95,249	95.8	7,357	91.3
	Other States	4,847	4.5	4,148	4.2	699	8.7
	<b>Total</b>	<b>107,453</b>	<b>100.0</b>	<b>99,397</b>	<b>100.0</b>	<b>8,056</b>	<b>100.0</b>

Observing the table for inter state migrants to the UT it can be seen that highest percentage of migrants have come from Tamil Nadu (26.0 per cent) followed by West Bengal (17.2 per cent), Andhra Pradesh (17.0

per cent), Jharkhand (15.1 per cent), Kerala (8.3 per cent), Chhatisgarh (3.7 per cent) and Uttar Pradesh (3.7 per cent). The contribution of Bihar (2.0 per cent), Orissa (1.5) and Maharashtra (1.0) are very less.

**ANNEXURE -V**  
**BRIEF ACCOUNT OF MAIN RELIGIONS IN THE UNION TERRITORY AND DISTRICTS, 2001**

Religious Community	Total	Rural	Urban	Per cent to all Religions	Per cent to Total Population	
					Rural	Urban
1	2	3	4	5	6	7
<b>Andaman &amp; Nicobar Islands</b>						
All Religions	356,152	239,954	116,198	100.0	67.4	32.6
Hindus	246,589	158,644	87,945	69.2	64.3	35.7
Muslims	29,265	15,326	13,939	8.2	52.4	47.6
Christians	77,178	63,996	13,182	21.7	82.9	17.1
Sikhs	1,587	825	762	0.4	52.0	48.0
Buddhists	421	137	284	0.1	32.5	67.5
Jains	23	5	18	0.0	21.7	78.3
Others	238	191	47	0.1	80.3	19.7
Religion not stated	851	830	21	0.2	97.5	2.5
<b>Andamans</b>						
All Religions	314,084	197,886	116,198	100.0	63.0	37.0
Hindus	235,862	147,917	87,945	75.1	62.7	37.3
Muslims	27,134	13,195	13,939	8.6	48.6	51.4
Christians	49,033	35,851	13,182	15.6	73.1	26.9
Sikhs	1,079	317	762	0.3	29.4	70.6
Buddhists	381	97	284	0.1	25.5	74.5
Jains	23	5	18	0.0	21.7	78.3
Others	158	111	47	0.1	70.3	29.7
Religion not stated	414	393	21	0.1	94.9	5.1
<b>Nicobars</b>						
All Religions	42,068	42,068	0	100.0	100.0	0.0
Hindus	10,727	10,727	0	25.5	100.0	0.0
Muslims	2,131	2,131	0	5.1	100.0	0.0
Christians	28,145	28,145	0	66.9	100.0	0.0
Sikhs	508	508	0	1.2	100.0	0.0
Buddhists	40	40	0	0.1	100.0	0.0
Jains	0	0	0	---	---	---
Others	80	80	0	0.2	100.0	0.0
Religion not stated	437	437	0	1.0	100.0	0.0

It can be observed from the above table that both in U.T. of Andaman & Nicobar Islands and Andaman district, Hindus constitute the highest percentage of population among all religions as 69.2 and 75.1 respectively followed by Christians (21.7 and 15.6

percentage respectively) and Muslims (8.2 and 8.6 percentage respectively). In Nicobar district the predominant religion is Christians (66.9 percentage) followed by Hindus (25.5 percentage) and Muslims (5.1 percentage) respectively.

**ANNEXURE - VI**

**PERCENTAGE DISTRIBUTION OF POPULATION BY MARITAL STATUS - UT AND DISTRICTS, 1991-2001**

Name of UT/Districts	Total Population	Never Married	Married	Widowed	Divorced or Separated	Unspecified
1	2	3	4	5	6	7
<b>2001</b>						
UT of A&N Islands	356,152 (100.0)	182,279 (51.2)	161,737 (45.4)	10,707 (3.0)	1,429 (0.4)	0 (0.0)
Andamans	314,084 (100.0)	160,264 (51.0)	143,343 (45.6)	9,240 (2.9)	1,237 (0.4)	0 (0.0)
Nicobars	42,068 (100.0)	22,015 (52.3)	18,394 (43.7)	1,467 (3.5)	192 (0.5)	0 (0.0)
<b>1991</b>						
UT of A&N Islands	280,661 (100.0)	156,689 (55.8)	118,150 (42.1)	5,401 (1.9)	408 (0.1)	13 (0.0)
Andamans	241,453 (100.0)	134,200 (55.6)	102,397 (42.4)	4,484 (1.9)	363 (0.2)	9 (0.0)
Nicobars	39,208 (100.0)	22,489 (57.4)	15,753 (40.2)	917 (2.3)	45 (0.1)	4 (0.0)

It is observed from the above table that the proportion of never married has decreased in both the districts, i.e. Andamans and Nicobars by 4.6 and 5.1 per cent respectively in 2001 census over 1991 census. Whereas, the percentage of married persons have increased in both the districts by 3.2 per cent and 3.5 per cent respectively during the same period. It is to be

noted that the proportion of widowed which is a pointer to mortality has slightly increased in both the districts, i.e. in Andamans by 1.0 per cent and in Nicobars it is 1.2 per cent in 2001 census over 1991. It is also observed that the proportion of divorced or separated has increased in both the districts during the same period though not significantly.

**ANNEXURE - VII**  
**AGE, SEX AND LEVEL OF EDUCATION IN THE UT & DISTRICTS, 2001 CENSUS**

Age Group	Education Level										
	Total Population			Illiterate		Literate		Literate without any formal schooling including education level		Below Primary	
	Persons	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
<b>Andaman &amp; Nicobar Islands</b>											
All ages	356,152	192,972	163,180	46,141	56,876	146,831	106,304	1,224	745	29,312	24,089
0-6	44,781	22,885	21,896	22,885	21,896	0	0	0	0	0	0
7-10	29,000	14,760	14,240	1,834	1,972	12,926	12,268	57	41	11,741	11,085
11-14	30,263	15,545	14,718	590	813	14,955	13,905	20	17	3,785	3,044
15-19	38,448	20,801	17,647	999	1,165	19,802	16,482	56	37	1,345	946
20-24	38,290	20,956	17,334	1,400	1,887	19,556	15,447	101	86	1,514	1,059
25-29	36,751	19,383	17,368	1,725	2,864	17,658	14,504	155	116	1,381	1,347
30-34	28,599	15,911	12,688	1,842	3,202	14,069	9,486	144	89	1,272	1,185
35-44	49,140	26,911	22,229	4,639	8,114	22,272	14,115	259	154	2,864	2,605
45+	58,601	34,608	23,993	9,853	14,633	24,755	9,360	353	157	5,180	2,594
Age not stated	2,279	1,212	1,067	374	330	838	737	79	48	230	224
<b>Andamans</b>											
All ages	314,084	170,319	143,765	39,096	48,388	131,223	95,377	995	628	26,459	21,880
0-6	39,391	20,102	19,289	20,102	19,289	0	0	0	0	0	0
7-10	25,726	13,036	12,690	1,474	1,657	11,562	11,033	48	37	10,552	10,018
11-14	26,884	13,806	13,078	495	673	13,311	12,405	19	13	3,375	2,730
15-19	34,278	18,621	15,657	818	960	17,803	14,697	51	31	1,211	853
20-24	34,369	18,906	15,463	1,183	1,615	17,723	13,848	89	78	1,384	958
25-29	32,447	17,129	15,318	1,423	2,377	15,706	12,941	132	94	1,262	1,255
30-34	25,048	13,981	11,067	1,547	2,663	12,434	8,404	110	68	1,159	1,074
35-44	42,945	23,492	19,453	3,838	6,720	19,654	12,733	187	122	2,586	2,380
45+	50,788	30,076	20,712	7,855	12,111	22,221	8,601	287	140	4,707	2,396
Age not stated	2,208	1,170	1,038	361	323	809	715	72	45	223	216
<b>Nicobars</b>											
All ages	42,068	22,653	19,415	7,045	8,488	15,608	10,927	229	117	2,853	2,209
0-6	5,390	2,783	2,607	2,783	2,607	0	0	0	0	0	0
7-10	3,274	1,724	1,550	360	315	1,364	1,235	9	4	1,189	1,067
11-14	3,379	1,739	1,640	95	140	1,644	1,500	1	4	410	314
15-19	4,170	2,180	1,990	181	205	1,999	1,785	5	6	134	93
20-24	3,921	2,050	1,871	217	272	1,833	1,599	12	8	130	101
25-29	4,304	2,254	2,050	302	487	1,952	1,563	23	22	119	92
30-34	3,551	1,930	1,621	295	539	1,635	1,082	34	21	113	111
35-44	6,195	3,419	2,776	801	1,394	2,618	1,382	72	32	278	225
45+	7,813	4,532	3,281	1,998	2,522	2,534	759	66	17	473	198
Age not stated	71	42	29	13	7	29	22	7	3	7	8

Age Group	Education Level													
	Primary		Middle		Matriculation/ Secondary		Higher Secondary/ Intermediate/ pre-University/ Senior Secondary		Non-technical diploma or Certificate not equal to degree		Technical diploma or certificate not equal to degree		Graduate and above	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
<b>Andaman &amp; Nicobar Islands</b>														
All ages	40,793	29,984	32,982	23,188	20,937	13,719	10,779	7,766	29	21	1,857	790	8,905	5,998
0-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-10	1,128	1,142	0	0	0	0	0	0	0	0	0	0	0	0
11-14	9,011	8,445	2,139	2,399	0	0	0	0	0	0	0	0	0	0
15-19	5,371	3,646	7,708	6,713	4,278	4,071	976	1,002	0	1	67	66	0	0
20-24	4,188	3,092	6,094	4,699	3,474	2,667	2,750	2,397	7	2	338	212	1,089	1,230
25-29	3,907	3,358	4,744	3,488	3,072	2,311	2,200	1,855	2	13	331	169	1,866	1,847
30-34	3,009	2,502	3,227	1,876	2,389	1,298	1,814	1,155	6	0	315	127	1,891	1,254
35-44	5,997	4,451	4,756	2,577	3,635	2,019	1,946	987	6	3	438	134	2,366	1,185
45+	7,958	3,145	4,138	1,286	4,016	1,288	1,060	338	8	2	363	81	1,676	468
Age not stated	224	203	176	150	73	65	33	32	0	0	5	1	17	14
<b>Andamans</b>														
All ages	35,748	26,485	29,228	20,503	18,937	12,314	9,867	7,154	24	19	1,723	710	8,229	5,680
0-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-10	962	978	0	0	0	0	0	0	0	0	0	0	0	0
11-14	8,047	7,531	1,870	2,131	0	0	0	0	0	0	0	0	0	0
15-19	4,705	3,186	6,925	5,980	3,912	3,630	931	952	0	1	67	64	0	0
20-24	3,723	2,721	5,459	4,159	3,119	2,328	2,567	2,215	7	1	319	196	1,055	1,189
25-29	3,409	2,969	4,200	3,062	2,740	2,048	1,967	1,654	2	12	301	143	1,693	1,704
30-34	2,602	2,195	2,846	1,612	2,140	1,124	1,620	1,057	4	0	288	109	1,663	1,165
35-44	5,158	3,913	4,131	2,239	3,240	1,879	1,753	922	3	3	397	120	2,194	1,155
45+	6,925	2,796	3,625	1,170	3,714	1,243	998	323	8	2	347	77	1,607	453
Age not stated	217	196	172	150	72	62	31	31	0	0	4	1	17	14
<b>Nicobars</b>														
All ages	5,045	3,499	3,754	2,685	2,000	1,405	912	612	5	2	134	80	676	318
0-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-10	166	164	0	0	0	0	0	0	0	0	0	0	0	0
11-14	964	914	269	268	0	0	0	0	0	0	0	0	0	0
15-19	666	460	783	733	366	441	45	50	0	0	0	2	0	0
20-24	465	371	635	540	355	339	183	182	0	1	19	16	34	41
25-29	498	389	544	426	332	263	233	201	0	1	30	26	173	143
30-34	407	307	381	264	249	174	194	98	2	0	27	18	228	89
35-44	839	538	625	338	395	140	193	65	3	0	41	14	172	30
45+	1,033	349	513	116	302	45	62	15	0	0	16	4	69	15
Age not stated	7	7	4	0	1	3	2	1	0	0	1	0	0	0

It can be observed from the above table that 82.5 per cent of the total population of Andamans district, excluding 0-6 age group population, are literates as per Census 2001. In case of Nicobars district the percentage of literates, excluding 0-6 age group, is 72.3 per cent. Total illiterates are 17.5 per cent and 27.7 per cent excluding 0-6 age group in district Andamans and district Nicobars respectively. Highest proportion of illiterates (22.8 per cent for Andamans and 29.1 per

cent for Nicobars district) are found in 45+ age group.

In Andamans district the percentage of graduates and above of total population is 4.5 per cent and percentage of graduates and above of total literates is 6.1 per cent.

Similarly, for Nicobars district percentage of graduates and above of total population is only 2.4 per cent and that of total literates is 3.7 per cent.

**ANNEXURE - VIII**  
**DISTRIBUTION OF POPULATION BY MOTHER TONGUE WITH PERCENTAGE TO TOTAL POPULATION,**  
**1971-2001**

Sl. No.	Mother Tongue	U.T. of A&N Islands				Andamans District				Nicobars District			
		1971	1981	1991	2001	1971	1981	1991	2001	1971	1981	1991	2001
1	Assamese	17 (0.0)	18 (0.0)	54 (0.0)	66 (0.0)	17 (0.0)	18 (0.0)	51 (0.0)	60 (0.0)	0 (0.0)	0 (0.0)	3 (0.0)	6 (0.0)
2	Bengali	28,120 (24.4)	44,147 (23.4)	64,706 (23.1)	91,580 (25.7)	28,005 (30.0)	43,966 (27.8)	64,108 (26.6)	90,642 (28.9)	115 (0.5)	181 (0.6)	598 (1.5)	938 (2.2)
3	Gujarati	159 (0.1)	110 (0.1)	193 (0.1)	374 (0.1)	118 (0.1)	100 (0.1)	157 (0.1)	330 (0.1)	41 (0.2)	10 (0.0)	36 (0.1)	44 (0.1)
4	Hindi	18,499 (16.1)	32,446 (17.2)	49,469 (17.6)	48,073 (13.5)	17,620 (18.9)	30,478 (19.3)	44,900 (18.6)	45,473 (14.5)	879 (4.1)	1,968 (6.5)	4,569 (11.7)	2,600 (6.2)
5	Kannada	201 (0.2)	234 (0.1)	323 (0.1)	299 (0.1)	192 (0.2)	226 (0.1)	292 (0.1)	255 (0.1)	9 (0.0)	8 (0.0)	31 (0.1)	44 (0.1)
6	Kashmiri	8 (0.0)	5 (0.0)	8 (0.0)	6 (0.0)	8 (0.0)	5 (0.0)	8 (0.0)	6 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)
7	Kharia	1,166 (1.0)	1,971 (1.0)	2,498 (0.9)	4,090 (1.2)	1,132 (1.2)	1,902 (1.2)	2,363 (1.0)	3,761 (1.2)	34 (0.2)	69 (0.2)	135 (0.3)	329 (0.8)
8	Konkani	34 (0.0)	24 (0.0)	64 (0.0)	44 (0.0)	33 (0.0)	24 (0.0)	62 (0.0)	38 (0.0)	1 (0.0)	0 (0.0)	2 (0.0)	6 (0.0)
9	Kurukh /Oraon	3,215 (2.8)	5,761 (3.1)	9,253 (3.3)	13,757 (3.9)	2,949 (3.2)	5,121 (3.2)	8,595 (3.6)	11,988 (3.8)	266 (1.2)	640 (2.1)	658 (1.7)	1,769 (4.2)
10	Malayalam	13,953 (12.1)	18,662 (9.9)	26,075 (9.3)	28,859 (8.1)	13,385 (14.3)	17,760 (11.2)	24,922 (10.3)	27,845 (8.9)	568 (2.6)	902 (3.0)	1,153 (2.9)	1,014 (2.4)
11	Manipuri	1 (0.0)	0 (0.0)	7 (0.0)	19 (0.0)	1 (0.0)	0 (0.0)	7 (0.0)	16 (0.0)	0 (0.0)	0 (0.0)	0 (0.0)	3 (0.0)
12	Marathi	115 (0.1)	332 (0.2)	539 (0.2)	1,292 (0.4)	107 (0.1)	103 (0.1)	337 (0.1)	1,039 (0.3)	8 (0.0)	229 (0.8)	202 (0.5)	253 (0.6)
13	Munda	1,065 (0.9)	1,866 (1.0)	2,945 (1.1)	4,582 (1.3)	1,034 (1.1)	1,748 (1.1)	2,678 (1.1)	4,056 (1.3)	31 (0.1)	118 (0.4)	267 (0.7)	526 (1.3)
14	Nepali	250 (0.2)	254 (0.1)	393 (0.1)	781 (0.2)	239 (0.3)	240 (0.2)	374 (0.2)	764 (0.2)	11 (0.1)	14 (0.1)	19 (0.1)	17 (0.0)
15	Nicobarese	17,955 (15.6)	21,424 (11.4)	26,206 (9.3)	28,651 (8.0)	77 (0.1)	916 (0.6)	1,680 (0.7)	2,565 (0.8)	17,878 (82.5)	20,508 (67.3)	24,526 (62.6)	26,086 (62.1)
16	Oriya	250 (0.2)	91 (0.1)	841 (0.3)	861 (0.2)	238 (0.3)	88 (0.1)	706 (0.3)	717 (0.2)	12 (0.1)	3 (0.0)	135 (0.3)	144 (0.3)
17	Punjabi	1,023 (0.9)	1,775 (0.9)	1,752 (0.6)	1,759 (0.5)	577 (0.6)	1,021 (0.7)	1,159 (0.5)	1,175 (0.4)	446 (2.1)	754 (2.5)	593 (1.5)	584 (1.4)
18	Sadan /Sadri				15,739 (4.4)				14,542 (4.6)				1,197 (2.9)
19	Sindhi	7 (0.0)	14 (0.0)	24 (0.0)	8 (0.0)	6 (0.0)	12 (0.0)	24 (0.0)	8 (0.0)	1 (0.0)	2 (0.0)	0 (0.0)	0 (0.0)
20	Tamil	14,518 (12.6)	26,485 (14.0)	53,536 (19.1)	62,956 (17.7)	13,747 (14.7)	24,353 (15.4)	49,543 (20.5)	59,046 (18.8)	771 (3.6)	2,132 (7.0)	3,993 (10.2)	3,910 (9.3)
21	Telugu	9,361 (8.1)	17,632 (9.3)	32,979 (11.8)	45,629 (12.8)	8,984 (9.6)	16,874 (10.7)	31,436 (13.0)	43,726 (13.9)	377 (1.7)	758 (2.5)	1,543 (3.9)	1,903 (4.5)
22	Urdu	2,488 (2.2)	1,797 (1.0)	1,492 (0.5)	1,615 (0.5)	2,450 (2.6)	1,772 (1.1)	1,439 (0.6)	1,553 (0.5)	38 (0.2)	25 (0.1)	53 (0.1)	62 (0.2)
23	Total of Other Mother Tongues	2,728 (2.4)	3,837 (2.0)	7,304 (2.6)	5,112 (1.4)	2,549 (2.7)	3,156 (2.0)	6,612 (2.7)	4,479 (1.4)	179 (0.8)	681 (2.2)	692 (1.8)	633 (1.5)
<b>Total</b>	<b>Population</b>	<b>115,133</b> <b>(100.0)</b>	<b>188,741</b> <b>(100.0)</b>	<b>280,661</b> <b>(100.0)</b>	<b>356,152</b> <b>(100.0)</b>	<b>93,468</b> <b>(100.0)</b>	<b>158,287</b> <b>(100.0)</b>	<b>241,453</b> <b>(100.0)</b>	<b>314,084</b> <b>(100.0)</b>	<b>21,665</b> <b>(100.0)</b>	<b>30,454</b> <b>(100.0)</b>	<b>39,208</b> <b>(100.0)</b>	<b>42,068</b> <b>(100.0)</b>

It can be seen from the table VIII that in the Union Territory of Andaman & Nicobar Islands and in the district of Andaman, the major percentage of population is Bengali speaking by mother tongue followed by Tamil

and Hindi respectively. In the district of Nicobar, the major percentage of population by mother tongue is Nicobarese followed by Tamil and Hindi by mother tongue.



## ANNEXURE – IX

### SCHEDULED TRIBES OF ANDAMAN AND NICOBAR ISLANDS :

The Andaman and Nicobar archipelago is the homeland of six tribal groups viz. Andamanese, Jarawas, Nicobarese, Onges, Sentinelese and Shom Pens inhabiting for thousand of years in the evergreen tropical rain forests. Those living in the Andaman Islands are short in stature, dark skin colour with peppercorn hair, which identify them as negrito (a sub-group of Negroid people). They are the Great Andamanese, the Onges, the Jarawas and the Sentinelese. On the other hand, the Nicobar group of islands are inhabited by the mongoloid group of tribes such as the Nicobarese and the Shom Pens having yellowish brown complexion, flatten nose, broaden lips with epicanthic fold in eyes and straight type of hair.

However, how these tribes came to the islands in general or how the other Negrito tribes populated in the Andamans in particular, cannot be said with certainty due to the absence of sufficient palaeontological evidences. Some scholars are of the view that in the remote past there might have been a land bridge between the islands and the mainland and that the negrito people reached the Andamans via Burma. Radcliffe-Brown (1948) opined that the Andamans were peopled, either by sea or by land, by migrating from region of lower Burma. But how and when they arrived in the islands was not cleared. Cipriani (1966) suggested that the Negritos came through the Nicobar group islands. This view was strongly opposed by Dutta (1974). Dutta opined, “.....no cultural remnants of the people in some recognisable form could be found anywhere in the Nicobar group of islands” (ibid : 54). On the basis of his studies on the kitchen midden in the Andamans he concluded that the Negritos came to the Andamans by sea from islands along the coast of lower Burma. Negritos lived on at least one of these islands - the Margui. He also believed that it was not impossible to travel from those islands by raft or indigenous canoe of the sort that the Andamanese or the Onges have. However he ruled out any deliberate migration or attributed that movement to the vagaries of the wind and wave or any accidents (wreckages of ship). After dating of the kitchen midden excavated by Dutta the presence of Negritos in the Andaman group of the islands at least 2000 years ago it has been established. The typology and the techniques of the findings from those sites have considerable similarities with the two other aboriginal negrito communities, namely the

Semang of Malaysia and the Aeta of Philipines.

### The Great Andamanese :

The Great Andamanese earlier comprised ten tribes of different dialects, namely Cari, Bo, Jeru, Kede, Puchikwar, Bale, Bea, Kol, Juwoi and Kora. Each tribe was further divided into two sub-groups : *Ar-yoto* (coastal people) and *Erem-taga* (forest dweller). At present, there are only three tribes, namely Jeru, Cari and Bo.

Group exogamy was strictly maintained prior to their permanent settlement in the Strait Island in 1970. But, this is not practised now due to the decrease in population. The post-marital residence now-a-day is neolocal. Divorce is permitted. The divorcees, widows and the widowers are allowed to remarry. Monogamy is strictly practised and the nuclear type of family is a common phenomenon.

During pregnancy, adolescence and death, the Andamanese follow taboos on certain food items and activities. The old and the experienced women render help during childbirth and a baby is named before birth. A ceremony is performed to mark the onset of adolescence for both the males and females. To celebrate marriage, the people assemble at a common place and the bridegroom is made to sit on the lap of the bride and they embrace each other. They bury the dead body at the burial ground which is situated beside the shore, adjacent to the settlement. There is no fixed period of death pollution. On the last day of the pollution, they hunt a turtle and arrange a communal feast.

Presently the Great Andamanese neither do hunt and catch fish for subsistence nor follow the way. Some of them are employed as salaried staff in the government departments. They make use of the plantation and horticultural facilities provided by the administrative authority. Otherwise they are regularly supplied of ration articles by the A & N Administration.

Owing to a decline in the population, the traditional political organisation of the community has ceased to exist. The Great Andamanese follow their traditional religion. At present, some of them keep pictures depicting Hindu gods and goddesses in their houses and offer prayer to them.

### The Jarawa :

In the *Aka-bea* dialect the term *Jarawa*, meaning ‘the other people’ or ‘strangers’, the name given by the Great Andamanese. But the Jarawa call themselves Ang. Radcliffe-Brown (1948) opines “they are the descendants of emigrants who some time in the past

made their way across from Little Andaman and thrust themselves upon the inhabitants of Rutland Island and the South Andamans, maintaining their footing in the new country by force of arms". The Jarawa now confine themselves to the forested areas of about 765 sq. km. along the west coast of South and Middle Andamans, which is known as the "Jarawa Reserve".

The Jarawa have basically three types of huts constructed of different varieties of canes and leaves. The permanent habitation is a comparatively big one in nearly circular shape, where 15-25 nuclear households are situated. For shelter the Jarawas built community huts and share in groups. They have their own material culture based on the raw materials available and accessible from the nearby forests. Their major hunting and gathering artefacts are arrow (*patho*), bow (*aab*), knife (*towad*), chest guard (*kekad*), cane basket (*tai-ga*), torch (*tuhu-ga*). Female folk use different types of leaf and floral ornaments. Both men and women adorn their face and body with natural clay.

The Jarawa are the classical example of foraging community who completely depend on hunting, gathering and fishing. They hunt wild boars, monitor lizards and collect various kinds of roots, tubers, fruits and honey from the forest in addition to fishing. They also hunt turtle and collect turtle eggs from the sandy beach and different kinds of molluscs from the sea. Men hunt with bows, arrows and spear with iron heads while the women use hand nets for fishing and also for carrying the collected items like, roots and tubers, shells etc.

### **The Onges :**

The term *Onge* means 'man'. They are presently concentrated in two different settlements, namely the Dugong Creek and the South Bay, both situated in the Little Andaman Island. They were divided into three territorial groups, Giremeka-gobeule, Engakwale and Girera-gabeule in the past. Each such group was constituted with a number of patrilineal descent units (*berai*). A *berai* is composed of five to seven nuclear families, which are linked through agnatic relations. Marriage between two *berai* is norm. They are monogamous. Marriage by mutual consent and with parental approval is the social norm. A traditional method of greeting, whereby the bride sits on the bridegroom's lap and they embrace each other, is an important aspect of an Onge marriage. A communal feast is also hosted on the occasion. Divorce is not socially recognised, but separation between the spouses

might take place. Widow and widower remarriage is permitted. Their rule of residence has changed from patrilocal to neolocal. The nuclear family has become the common type now.

Among the Onge, the rituals and ceremonies associated with the initiation of boys (*tanagiru*) and the onset of the girls (*horangabey*) are important, while birth and marriage rituals are conducted in a simple manner. Soon after childbirth, the placenta is buried on the spot where the baby born. They bury the dead body inside the hut, under the cot of the deceased person. The custom of exhuming the lower jaw (*innibirangey*) of the corpse after some period is the traditional practice.

The Onge depend upon hunting and collection of forest produces, fishing and hunting of aquatic resources for their subsistence. The tusk of wild roots and tubers, fruits, firewoods and fishing is mainly carried out by the female folk, in addition to their usual household duties. Now a days, they are also employed as wage labourers on the plantations in their own settlement, where they are paid wages in cash. Some essential food items and other items are given free to them. A few of them are also engaged in service.

The Onge exhibit considerable skill at making baskets (*toley*), mats, wood containers (*ooku*) for the collection and storing of honey, and making dugout canoes scooping a singletree trunk and fitted with outriggers. They adorn their face and the body with clay and this signifies their relationship with the nature in a symbolic form. White clay (*oikalo*) is painted on the face and body almost daily as a protection from evil spirits. Red ochre (*oikaro*) mixed with lard is smeared during the mourning period. They also decorate the bows and arrows with bark strings.

### **The Sentinelese :**

This is perhaps the most isolated community of the world. The name by which they identify themselves is not known. The term Sentinelese is derived from the name of the island they inhabit. The Sentinelese men wear a bark waist belt, which is specific to this community. Both men and women wear nothing except leafy ornaments. They are a community of hunters and gatherers. They hunt wild boar, turtle and fish with bow and arrows and spears. They often use single outrigger canoes during fishing and turtle hunting. Wild boars, sea turtles, different kinds of fish and molluscs, fruits, roots and tubers form their main food. They are reported to have communal huts. Only a large encampment of eighteen small lean-to type huts was

seen in the forests clearing in 1967. Each hut had a fireplace.

Their crafts include making of baskets, mats, bows, arrows and spears; bark belts for men, shell necklaces, headbands etc. Culturally they seem to be in no way different from the other negrito foragers in the Andamans.

### **The Shom Pen :**

The Shom Pen is mongoloid hunter-gatherer a community of the Great Nicobar Island in Andaman and Nicobar islands. Owing to thick forest cover in the area, their settlements are not easily approachable. While the origin of this community is still a mystery, some scholars believe them to be of Malayan origin (Kloss, 1903; Man, 1923).

They live in bands of five to ten families mainly in the river basins, in the hills and in the interior jungles of the island. Each band is further divided into smaller mobile groups. The formation of these bands often changes generally depend upon the seasonal availability and accessibility of the natural resources on which they live.

The economic activities of the Shom Pen are related with forest, river and sea. Those inhabiting a particular area, exert as right over the natural resources of that area. Hunting, fishing and food gathering are the economic pursuits of the community. They usually barter items like lemon, honey, arecanuts, eggs of the megapode birds for items like sugar and cloth with the neighbouring Nicobarese.

They are monogamous, but some men are found to be bigamous. Their rule of residence is duolocal and occasional neolocal.

The Shom Pen perform magical rights, the details are not yet known. They also believe in benevolent as well as malevolent spirits. When they plan for going out for hunting or fishing to a distance place, they worship a particular type of tree to avoid danger. They are skilled in making dugout canoes and wooden spears, which are sometimes attached with iron shafts.

The Shom Pen, who are in contact with the administration are provided with food, drinking water, utensils, medical and elementary educational facilities etc. free of cost.

### **The Nicobarese :**

This is a generic category for those tribal people, who inhabit the Nicobar group of islands. These people describe themselves in discreet terms, like *Tarik* (native

of Car Nicobar), *Som Bai* (inhabitant of Chowra), *Som-Luroo* (belonging to Teressa), *Somita* (indigenous people of Katchal, Camorta, Nancowry Trinket), *Sop-Piheun* (belonging to Pulo Milo), *Sop Panjang* (belonging to Little Nicobar), *Sop Lamongshe* (resident of Kondul), *Sop Kalaio* (belonging to Pulo Bhabi of Long, i.e. Great Nicobar).

The Nicobarese are endogamous and a member of this community is free to marry any one provided they are not related consanguineally for at least two ascending generations. Marriage between the inhabitants of different islands and between Muslims and Christian Nicobarese are common. Monogamy is the rule of marriage. The Nicobarese are in general patrilocal, but a few cases of matrilineal residence have also been reported.

The major life cycle rituals observed among the Car Nicobarese are connected with birth pollution, the naming ceremony, marriage and death. The central and southern Nicobarese do not observe birth pollution. Many Nicobar villages have a separate birth house (*chuk-kamyō*) on the periphery of the village. Puberty rites are observed in an elaborated manner among the central and southern Nicobarese, but it is not so in the northernmost islands.

The traditional marriage customs of the Nicobarese were devoid of the rituals, but it did involve a grand feast. These days their marriage ceremony has a good share of Christian and Muslim rituals along with a few traditional features.

Horticulture and fishing is the traditional occupation of the Nicobarese. They grow coconut, areca nut, banana, Jackfruit, mango etc. Rearing pig and relishing pork, particularly during feast and festivals is an important custom among the non-Muslims. Of late, a sizeable number of them have acquired salaried jobs in various government and private organisations.

The Nicobarese are very skilful in canoe making and other crafts. The Nicobarese of the Chowra have fame for making earthen pots and large outrigger canoes.

Tuhet, kinen or mirooto are lineages in the character. However, they have a number of lineages on different islands. Kinen or mirooto is the outcome of a tuhet having a corporate group, which has dissociated itself from the original tuhet and is formed of several households with a separate identity as a tuhet. Tuhet is a maximal lineage unit. The affiliation of such a tuhet, known as kinen or mirooto, is not so

noticeable in the central and southern islands. Their indigenous religious faith prevails in some part of the archipelago, in spite of the Christianity in the northern most islands.

The island council, as existing in Car Nicobar, comprises a chief and a vice chief captains. Each village is under the control of the first, second and third captains, assisted by the head of the lineages, elders and the priest as a religious head. Such a well organised political institution does not exist on other islands.

The religious festivals like Christmas, Easter and Saint's day are celebrated by the Christian Nicobarese, while Id-UI-Fitr and Id-UI Zuha are celebrated by the Muslim Nicobarese. Generally, the Nicobarese celebrate their traditional festivals held according to the seasonal variations. Each season starts with a festival, which is mostly related to the horticultural operations. The men and women perform group dancing and folk songs separately during such festivals.

#### **Data Highlights of Tribal Population of A&N Islands as per Census of India, 2001 :**

The total population of the Union territory of Andaman and Nicobar Islands at 2001 Census has been 356,152. Of these 29,469 persons are Scheduled Tribes (STs), constituting 8.3 per cent of the total population of the Union Territory (UT). The UT has registered 10.1 per cent decadal growth of the ST population in 1991-2001. There are six notified STs in the UT and all have returned population at 2001 Census.

There is no notified scheduled caste population in the UT.

The enumeration of ST population in the UT has been a challenge at each of the censuses due to their remote habitations in forests, shyness of contact and inaccessibility. While the population of Andamanese and Nicobarese has been counted from the beginning by following the regular enumeration method, the population of Shom Pens and Onges tribes could be enumerated for the first time in 1961 Census. The Jarawas were enumerated for the first time at 1981 Census. The population of Sentinelese could not be counted prior to 1991 Census due to their continued inaccessibility and isolation. However, in 1991 Census for the first time an effort was made to know their numbers by photo-identification method. In 2001 Census also, they could not be counted following the regular enumeration method; as such their counting was done again through video-photo-identification. This was made possible by dropping food and gift items at specific points to attract the Sentinelese to come to the shore where their video photography was done from a distance. By this method, only their number could be counted; the other population characteristics and other details could not be ascertained. As such, these are not presented here.

#### **Population: Size & Distribution :**

The Nicobarese is the largest of the six STs notified in the Union Territory of A. & N. Islands. They alone represent 97.2 per cent of total ST population.

#### **ANNEXURE - IXA SCHEDULED TRIBE POPULATION IN THE UT & DISTRICTS WITH PERCENTAGE TO TOTAL POPULATION, 2001**

Name of the Scheduled Tribes	Total				Rural			Urban		
	Percentage to Total ST				Total	Males	Females	Total	Males	Female
	Total	Population	Males	Females						
1	2	3	4	5	6	7	8	9	10	
<b>Union Territory - Andaman &amp; Nicobar Islands</b>										
All Scheduled Tribes	29,469	100.0	15,127	14,342	28,456	14,563	13,893	1,013	564	449
Andamanese, Chariar, Chari....	43	0.1	24	19	34	21	13	9	3	6
Jarawas	240	0.8	125	115	240	125	115	0	0	0
Nicobarese	28,653	97.2	14,646	14,007	27,649	14,085	13,564	1,004	561	443
Onges	96	0.3	57	39	96	57	39	0	0	0
Sentinelese	39	0.1	21	18	39	21	18	0	0	0
Shom Pens	398	1.4	254	144	398	254	144	0	0	0
<b>District - Andamans 01</b>										
All Scheduled Tribes	2,904	100.0	1,625	1,279	1,891	1,061	830	1,013	564	449
Andamanese, Chariar, Chari....	43	1.5	24	19	34	21	13	9	3	6
Jarawas	240	8.3	125	115	240	125	115	0	0	0

Name of the Scheduled Tribes	Total				Rural			Urban		
	Percentage to Total ST				Total	Males	Females	Total	Males	Female
	Total	Population	Males	Females						
1	2	3	4	5	6	7	8	9	10	
<b>District - Andamans 01</b>										
Nicobarese	2,486	85.6	1,398	1,088	1,482	837	645	1004	561	443
Onges	96	3.3	57	39	96	57	39	0	0	0
Sentinelese	39	1.3	21	18	39	21	18	0	0	0
<b>District - Nicobars 02</b>										
All Scheduled Tribes	26,565	100.0	13,502	13,063	26,565	13,502	13,063	0	0	0
Nicobarese	26,167	98.5	13,248	12,919	26,167	13,248	12,919	0	0	0
Shom Pens	398	1.5	254	144	398	254	144	0	0	0

The scheduled tribes in Andaman & Nicobar Islands are predominantly residing in the rural (96.6 per cent). Of the six notified scheduled tribes, the Andamanese though small in numbers (43) have recorded the highest 20.9 per cent urban population. The Nicobarese constitute only 3.5 per cent urban population. There is no urban population among the forest dwellers – Jarawas, Onges, Sentinelese, and Shom Pens.

The district Nicobar is the home of Nicobarese and Shom Pen tribes. In 2001 Census, a small number of Nicobarese have also been returned from Andaman

district. On the other hand Andamanese, Jarawas, Onges and Sentinelese are confined to the Andaman district only.

**Sex Ratio :** As per 2001 Census, sex ratio of the scheduled tribes population is 948 is quite low when compared with the national average for scheduled tribes (978). The child sex ratio (0-6 age group) of the scheduled tribe population of Andaman & Nicobar Islands at 956 is also lower than the aggregated national average of 973 recorded for all scheduled tribes.

#### ANNEXURE - IX B

##### SEX RATIO OF SCHEDULED TRIBE POPULATION IN UT & DISTRICTS, 2001

Sl. No.	Name of the Scheduled Tribe	Sex Ratio	Child Sex Ratio (0-6 age group)
1	2	3	4
1	All Scheduled Tribes	948	956
2	Andamanese	792	429
3	Jarawas	920	955
4	Nicobarese	956	970
5	Onges	684	200
6	Sentinelese	857	1,500
7	Shom Pens	567	667

NA = Not Available

Among the STs, Nicobarese have recorded an overall sex ratio of 956. Shom Pens have recorded a very low sex ratio of 567. Jarawas, the third numerically largest tribe have sex ratio of 920. Other STs which are less than 100 each in number, have very skewed sex ratio. Except Nicobarese (970) and Jarawas (955), child sex ratio in the age group 0-6 has been skewed among the remaining STs as per Statement-2.

#### Literacy & Educational Level

The literacy rate among the STs of A. & N. Islands has been 66.8 per cent, which is above the national average for STs (47.1 per cent). The male and female literacy rate has been registered at 73.6 per cent and

59.6 per cent respectively.

This high percentage of literacy rate is mainly owing to the Nicobarese whose population constitutes 97.2 per cent of the total ST population and their recorded literacy rate is as high as 68.5 per cent with male and female break up of 75.7 per cent and 60.8 per cent respectively. The Andamanese have recorded 78.8 per cent literacy rate (male 82.4 per cent, female 75 per cent). Among Shom Pens, merely 2.7 per cent (male 3.3 per cent, female 1.7 per cent) of the population (7+ years) has been recorded as literate. Onges and Jarawas who are still relatively isolated, are illiterates (Annexure IX-C).

**ANNEXURE - IX C**  
**LITERACY RATE OF ST POPULATION IN UT, 2001**

Sl. No.	Name of the Scheduled Tribe	Literate Rate (7+ years)		
		Total	Male	Female
1	2	3	4	5
1	All Scheduled Tribes	66.8	73.6	59.6
2	Andamanese	78.8	82.4	75.0
3	Jarawas	Nil	Nil	Nil
4	Nicobarese	68.5	75.7	60.8
5	Onges	Nil	Nil	Nil
6	Sentinelese	Nil	Nil	Nil
7	Shom Pens	2.7	3.3	1.7

**Work Participation Rate (WPR) :**

In 2001 Census, 47 per cent of the ST population has been recorded as workers, which is below the aggregated national average for STs (49.1 per cent). Of the total workers, 57.4 per cent have been recorded

as main workers and 42.6 per cent as marginal workers. WPR at 35.1 per cent among females is lower than males (58.2 per cent). Gender gap, is however, sharp among the main workers; 74.4 per cent among males and only 27.6 per cent among females have been recorded as main workers, Statement-4.

**ANNEXURE-IXD**  
**DISTRIBUTION OF TOTAL, MAIN AND MARGINAL WORKERS AMONG SCHEDULED TRIBES**  
**IN UNION TERRITORIES, 2001**

T/M/F	Total Workers (% to Total Workers)	Main Workers (% to Total Workers)	Marginal Workers (% to Total Workers)
	1	2	3
Total	13,837 (47.0 %)	7,944 (57.4 %)	5,893 (42.6 %)
Male	8,809 (58.2 %)	6,556 (74.4 %)	2,253 (25.6 %)
Female	5,028 (35.1 %)	1,388 (27.6 %)	3,640 (72.4 %)

Individually, the Shom Pens have recorded the highest WPR at 76.6 per cent, followed by Nicobarese (47.1 per cent). The Onges and Andamanese have recorded 30.0 per cent each.

**Marital Status**

As regards the marital status, 54.1 per cent of the tribal population is never married, 41.4 per cent currently married, 4.2 per cent widowed, and merely 0.4 per cent divorced /separated. The Nicobarese who account for more than 97.0 per cent of the total STs,

represent of this overall trend.

**Religion**

A majority of the Nicobarese are Christians. Of the total 28,653 Nicobarese population, 26,895 have been recorded as Christians in 2001 Census. A sizeable population of 1,593 persons among the STs in A&N. Islands has been returned as Muslims; all of them are from the Nicobarese tribe. The remaining five smaller STs of A&N Islands are apparently pursuing their own tribal faith.

**VILLAGE PRIMARY  
C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>0001</b>	<b>North Andaman (Total)</b>		<b>9,576</b>	<b>42,895</b>	<b>22,635</b>	<b>20,260</b>	<b>6,633</b>	<b>3,390</b>	<b>3,243</b>
<b>0001</b>	<b>North Andaman (Rural)</b>		<b>9,576</b>	<b>42,895</b>	<b>22,635</b>	<b>20,260</b>	<b>6,633</b>	<b>3,390</b>	<b>3,243</b>
<b>0001</b>	<b>North Andaman (Urban)</b>		-	-	-	-	-	-	-
	<b>North Andaman (Rural)</b>								
<b>Diglipur Tehsil</b>									
<b>East Island</b>									
00000100	East Island	-	7	17	17	-	-	-	-
<b>Narcondam Island</b>									
00000200	Narcondam Island	-	1	17	17	-	-	-	-
<b>North Andaman Island</b>									
00000300	Karen Basti (EFA)	-	24	145	76	69	34	15	19
00000400	Elezabeth Bay (EFA)	-	133	585	294	291	129	56	73
00000500	Beach Dera (EFA)	-	71	314	162	152	94	43	51
00000600	Coffe Dera (EFA)	-	28	118	65	53	29	18	11
00000700	Bandhan Nallaha (EFA)	-	24	130	59	71	35	14	21
00000800	Haridas Kattai (EFA)	-	91	436	225	211	93	44	49
00000900	Shyam Nagar (EFA)	-	15	72	41	31	10	4	6
00001000	Shyam Nagar (RV)	724.1	103	471	246	225	77	43	34
00001100	Ganesh Nagar (EFA)	-	211	1,052	561	491	170	81	89
00001200	Amber Chad (EFA)	-	47	215	109	106	54	21	33
00001300	Santi Nagar (EFA)	-	98	435	220	215	86	44	42
00001400	Gandhi Nagar (EFA)	-	48	244	128	116	49	27	22
00001500	Gandhi Nagar (Forest Beat)	-	135	624	328	296	109	63	46
00001600	Radha Nagar (RV)	925.4	168	715	390	325	117	58	59
00001700	Radha Nagar (EFA)	-	104	504	260	244	112	61	51
00001800	Burmachad (EFA)	-	72	354	192	162	82	41	41
00001900	Swarajgram (RV)	762.8	199	968	501	467	154	84	70
00002000	Milangram (RV)	705.2	177	866	465	401	114	57	57
00002100	Haran Nallaha (EFA)	-	37	175	92	83	48	27	21
00002200	Laxmipur (EFA)	-	18	89	49	40	11	8	3
00002300	Laxmipur (RV)	704.1	216	1,001	524	477	161	88	73
00002400	Deshbandhugram (RV)	372.2	118	615	309	306	91	50	41
00002500	Madhupur (RV)	714.6	420	2,008	1,018	990	307	150	157
00002600	Krishnapuri (RV)	489.9	63	329	169	160	51	27	24
00002700	Paschimsagar (EFA)	-	253	1,193	643	550	177	92	85
00002800	Tal Bagan (EFA)	-	120	613	326	287	83	47	36
00002900	Sitanagar (EFA)	-	-	-	-	-	-	-	-
-----Un-inhabited-----									
00003000	Sitanagar (RV)	993.7	434	2,066	1,031	1,035	275	132	143
00003100	Rabindrapalli (RV)	121.5	53	221	112	109	25	14	11
00003200	Subhashgram (RV)	356.9	432	1,872	986	886	254	140	114
00003300	Diglipur (RV)	100.3	977	3,662	1,964	1,698	449	237	212
00003400	Ramakrishnagram (RV)	695.5	607	2,691	1,386	1,305	380	206	174
00003500	Vidyasagaripalli (RV)	263.9	184	900	467	433	122	62	60
00003600	Keralapuram (RV)	624.0	169	656	328	328	72	35	37
00003700	Aerial Bay (RV)	81.9	220	840	465	375	102	57	45
00003800	Durgapur (RV)	415.4	246	1,146	593	553	192	94	98
00003900	Shibpur (RV)	518.5	155	716	375	341	85	48	37
00004000	Kalipur (RV)	547.0	112	531	270	261	79	40	39
00004100	Khudirampur (RV)	812.0	222	1,064	560	504	137	71	66
00004200	Khudirampur (EFA)	-	16	58	33	25	11	6	5
00004300	Lamiya Bay (EFA)	-	43	196	106	90	26	9	17
00004400	Lamiya Bay (WLS)	-	5	10	6	4	2	1	1
00004500	Nabagram (RV)	1,316.1	513	2,284	1,302	982	315	157	158
00004600	Paranghara (RV)	701.4	91	388	195	193	58	21	37
00004700	Kishori Nagar (RV)	1,760.3	263	1,145	596	549	176	87	89
00004800	Baskata Nallaha (EFA)	-	13	68	33	35	14	5	9
00004900	Mutha Nallaha (EFA)	-	5	13	6	7	4	1	3
00005000	Bali Nallaha (EFA)	-	12	58	32	26	19	10	9
00005100	Bamboo Nallaha (EFA)	-	5	20	10	10	3	1	2
00005200	Srinagar (EFA)	-	98	454	229	225	94	41	53

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
North Andaman

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	
-	-	-	23	20	3	27,420	15,818	11,602	North Andaman (Total)
-	-	-	23	20	3	27,420	15,818	11,602	North Andaman (Rural)
-	-	-	-	-	-	-	-	-	North Andaman (Urban)
<b>Diglipur Tehsil</b>									
<b>East Island</b>									
-	-	-	2	2	-	17	17	-	East Island
<b>Narcondam Island</b>									
-	-	-	2	2	-	17	17	-	Narcondam Island
<b>North Andaman Island</b>									
-	-	-	-	-	-	57	34	23	Karen Basti (EFA)
-	-	-	-	-	-	140	89	51	Elezabeth Bay (EFA)
-	-	-	-	-	-	126	72	54	Beach Dera (EFA)
-	-	-	-	-	-	49	28	21	Coffe Dera (EFA)
-	-	-	-	-	-	36	27	9	Bandhan Nallaha (EFA)
-	-	-	-	-	-	213	125	88	Haridas Kattai (EFA)
-	-	-	-	-	-	48	30	18	Shyam Nagar (EFA)
-	-	-	-	-	-	337	189	148	Shyam Nagar (RV)
-	-	-	-	-	-	647	402	245	Ganesh Nagar (EFA)
-	-	-	-	-	-	75	43	32	Amber Chad (EFA)
-	-	-	-	-	-	189	117	72	Santi Nagar (EFA)
-	-	-	-	-	-	121	76	45	Gandhi Nagar (EFA)
-	-	-	-	-	-	340	210	130	Gandhi Nagar (Forest Beat)
-	-	-	-	-	-	409	251	158	Radha Nagar (RV)
-	-	-	-	-	-	246	142	104	Radha Nagar (EFA)
-	-	-	-	-	-	156	103	53	Burmachad (EFA)
-	-	-	-	-	-	536	299	237	Swarajgram (RV)
-	-	-	-	-	-	585	341	244	Milangram (RV)
-	-	-	-	-	-	68	39	29	Haran Nallaha (EFA)
-	-	-	-	-	-	49	28	21	Laxmipur (EFA)
-	-	-	-	-	-	657	368	289	Laxmipur (RV)
-	-	-	-	-	-	420	227	193	Deshbandhugram (RV)
-	-	-	-	-	-	1,355	762	593	Madhupur (RV)
-	-	-	-	-	-	215	112	103	Krishnapuri (RV)
-	-	-	-	-	-	770	470	300	Paschimsagar (EFA)
-	-	-	-	-	-	456	252	204	Tal Bagan (EFA)
-----Un-inhabited-----									
-	-	-	-	-	-	1,345	738	607	Sitanagar (EFA)
-	-	-	-	-	-	147	77	70	Sitanagar (RV)
-	-	-	-	-	-	1,346	756	590	Rabindrapalli (RV)
-	-	-	-	-	-	1,346	756	590	Subhashgram (RV)
-	-	-	10	8	2	2,844	1,599	1,245	Diglipur (RV)
-	-	-	-	-	-	1,835	1,029	806	Ramakrishnagram (RV)
-	-	-	4	3	1	621	334	287	Vidyasagarpalli (RV)
-	-	-	-	-	-	497	254	243	Keralapuram (RV)
-	-	-	-	-	-	652	374	278	Aerial Bay (RV)
-	-	-	-	-	-	627	358	269	Durgapur (RV)
-	-	-	2	2	-	477	277	200	Shibpur (RV)
-	-	-	-	-	-	342	194	148	Kalipur (RV)
-	-	-	-	-	-	758	442	316	Khudirampur (RV)
-	-	-	-	-	-	33	20	13	Khudirampur (EFA)
-	-	-	-	-	-	100	63	37	Lamiya Bay (EFA)
-	-	-	-	-	-	5	3	2	Lamiya Bay (WLS)
-	-	-	1	1	-	1,611	1,017	594	Nabagram (RV)
-	-	-	-	-	-	212	114	98	Paranghara (RV)
-	-	-	-	-	-	718	412	306	Kishori Nagar (RV)
-	-	-	-	-	-	32	18	14	Baskata Nallaha (EFA)
-	-	-	-	-	-	8	5	3	Mutha Nallaha (EFA)
-	-	-	-	-	-	22	15	7	Bali Nallaha (EFA)
-	-	-	-	-	-	13	8	5	Bamboo Nallaha (EFA)
-	-	-	-	-	-	194	115	79	Srinagar (EFA)



**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
		20	21	22	23	24	25	26	27	28
0001	<b>North Andaman (Total)</b>	<b>15,475</b>	<b>6,817</b>	<b>8,658</b>	<b>16,965</b>	<b>12,838</b>	<b>4,127</b>	<b>13,734</b>	<b>11,658</b>	<b>2,076</b>
0001	<b>North Andaman (Rural)</b>	<b>15,475</b>	<b>6,817</b>	<b>8,658</b>	<b>16,965</b>	<b>12,838</b>	<b>4,127</b>	<b>13,734</b>	<b>11,658</b>	<b>2,076</b>
0001	<b>North Andaman (Urban)</b>	-	-	-	-	-	-	-	-	-
	<b>North Andaman (Rural)</b>									
	<b>Diglipur Tehsil</b>									
	<b>East Island</b>									
00000100	East Island	-	-	-	17	17	-	17	17	-
	<b>Narcondam Island</b>									
00000200	Narcondam Island	-	-	-	17	17	-	17	17	-
	<b>North Andaman Island</b>									
00000300	Karen Basti (EFA)	88	42	46	75	41	34	41	34	7
00000400	Elezabeth Bay (EFA)	445	205	240	347	193	154	154	153	1
00000500	Beach Dera (EFA)	188	90	98	167	91	76	86	82	4
00000600	Coffe Dera (EFA)	69	37	32	67	35	32	34	33	1
00000700	Bandhan Nallaha (EFA)	94	32	62	73	37	36	71	37	34
00000800	Haridas Kattai (EFA)	223	100	123	120	113	7	112	109	3
00000900	Shyam Nagar (EFA)	24	11	13	39	25	14	39	25	14
00001000	Shyam Nagar (RV)	134	57	77	171	136	35	131	122	9
00001100	Ganesh Nagar (EFA)	405	159	246	461	327	134	320	306	14
00001200	Amber Chad (EFA)	140	66	74	79	63	16	78	62	16
00001300	Santi Nagar (EFA)	246	103	143	246	133	113	223	122	101
00001400	Gandhi Nagar (EFA)	123	52	71	135	77	58	62	62	-
00001500	Gandhi Nagar (Forest Beat)	284	118	166	358	204	154	271	180	91
00001600	Radha Nagar (RV)	306	139	167	240	201	39	185	156	29
00001700	Radha Nagar (EFA)	258	118	140	283	157	126	165	116	49
00001800	Burmachad (EFA)	198	89	109	184	111	73	161	103	58
00001900	Swarajgram (RV)	432	202	230	276	249	27	238	221	17
00002000	Milangram (RV)	281	124	157	390	293	97	271	255	16
00002100	Haran Nallaha (EFA)	107	53	54	113	60	53	86	50	36
00002200	Laxmipur (EFA)	40	21	19	50	27	23	25	24	1
00002300	Laxmipur (RV)	344	156	188	365	283	82	317	259	58
00002400	Deshbandhugram (RV)	195	82	113	242	176	66	174	157	17
00002500	Madhupur (RV)	653	256	397	830	591	239	722	566	156
00002600	Krishnapuri (RV)	114	57	57	137	91	46	114	76	38
00002700	Paschimsagar (EFA)	423	173	250	359	340	19	357	338	19
00002800	Tal Bagan (EFA)	157	74	83	223	191	32	182	160	22
00002900	Sitanagar (EFA)				-----Un-inhabited-----					
00003000	Sitanagar (RV)	721	293	428	593	534	59	576	523	53
00003100	Rabindrapalli (RV)	74	35	39	96	69	27	58	53	5
00003200	Subhashgram (RV)	526	230	296	584	520	64	527	476	51
00003300	Diglipur (RV)	818	365	453	1,363	1,149	214	1,268	1,087	181
00003400	Ramakrishnagram (RV)	856	357	499	1,092	792	300	921	750	171
00003500	Vidyasagarpalli (RV)	279	133	146	317	263	54	255	232	23
00003600	Keralapuram (RV)	159	74	85	208	164	44	206	164	42
00003700	Aerial Bay (RV)	188	91	97	317	279	38	280	255	25
00003800	Durgapur (RV)	519	235	284	453	337	116	323	260	63
00003900	Shibpur (RV)	239	98	141	258	193	65	192	175	17
00004000	Kalipur (RV)	189	76	113	188	152	36	133	129	4
00004100	Khudirampur (RV)	306	118	188	504	321	183	395	287	108
00004200	Khudirampur (EFA)	25	13	12	39	24	15	22	18	4
00004300	Lamiya Bay (EFA)	96	43	53	104	60	44	74	43	31
00004400	Lamiya Bay (WLS)	5	3	2	5	5	-	5	5	-
00004500	Nabagram (RV)	673	285	388	899	821	78	823	766	57
00004600	Paranghara (RV)	176	81	95	168	111	57	147	102	45
00004700	Kishori Nagar (RV)	427	184	243	536	355	181	382	305	77
00004800	Baskata Nallaha (EFA)	36	15	21	19	18	1	16	16	-
00004900	Mutha Nallaha (EFA)	5	1	4	5	5	-	5	5	-
00005000	Bali Nallaha (EFA)	36	17	19	18	18	-	18	18	-
00005100	Bamboo Nallaha (EFA)	7	2	5	6	6	-	6	6	-
00005200	Srinagar (EFA)	260	114	146	141	112	29	126	101	25

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**North Andaman**

Industrial category of main workers													Name of Village 2
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40		
6,700	5,607	1,093	516	471	45	63	50	13	6,455	5,530	925	<b>North Andaman (Total)</b>	
6,700	5,607	1,093	516	471	45	63	50	13	6,455	5,530	925	<b>North Andaman (Rural)</b>	
-	-	-	-	-	-	-	-	-	-	-	-	<b>North Andaman (Urban)</b>	
-	-	-	-	-	-	-	-	-	-	-	-	<b>North Andaman (Rural)</b>	
<b>Diglipur Tehsil</b>													
<b>East Island</b>													
-	-	-	-	-	-	-	-	-	17	17	-	East Island	
<b>Narcondam Island</b>													
-	-	-	-	-	-	-	-	-	17	17	-	Narcondam Island	
<b>North Andaman Island</b>													
39	33	6	1	-	1	-	-	-	1	1	-	Karen Basti (EFA)	
150	149	1	3	3	-	-	-	-	1	1	-	Elezabeth Bay (EFA)	
83	79	4	1	1	-	-	-	-	2	2	-	Beach Dera (EFA)	
33	33	-	-	-	-	-	-	-	1	-	1	Coffe Dera (EFA)	
71	37	34	-	-	-	-	-	-	-	-	-	Bandhan Nallaha (EFA)	
100	100	-	1	-	1	-	-	-	11	9	2	Haridas Kattai (EFA)	
39	25	14	-	-	-	-	-	-	-	-	-	Shyam Nagar (EFA)	
51	49	2	41	39	2	3	3	-	36	31	5	Shyam Nagar (RV)	
301	290	11	3	3	-	-	-	-	16	13	3	Ganesh Nagar (EFA)	
78	62	16	-	-	-	-	-	-	-	-	-	Amber Chad (EFA)	
212	116	96	1	-	1	-	-	-	10	6	4	Santi Nagar (EFA)	
61	61	-	-	-	-	-	-	-	1	1	-	Gandhi Nagar (EFA)	
259	173	86	-	-	-	2	1	1	10	6	4	Gandhi Nagar (Forest Beat)	
69	51	18	15	12	3	1	1	-	100	92	8	Radha Nagar (RV)	
163	115	48	-	-	-	1	-	1	1	1	-	Radha Nagar (EFA)	
156	98	58	1	1	-	1	1	-	3	3	-	Burmachad (EFA)	
112	107	5	16	16	-	-	-	-	110	98	12	Swarajgram (RV)	
105	104	1	15	14	1	1	1	-	150	136	14	Milangram (RV)	
86	50	36	-	-	-	-	-	-	-	-	-	Haran Nallaha (EFA)	
20	19	1	-	-	-	-	-	-	5	5	-	Laxmipur (EFA)	
138	107	31	4	4	-	6	4	2	169	144	25	Laxmipur (RV)	
93	92	1	12	11	1	1	-	1	68	54	14	Deshbandhugram (RV)	
359	267	92	57	50	7	8	6	2	298	243	55	Madhupur (RV)	
97	62	35	2	2	-	-	-	-	15	12	3	Krishnapuri (RV)	
300	289	11	6	5	1	-	-	-	51	44	7	Paschimsagar (EFA)	
159	145	14	-	-	-	1	1	-	22	14	8	Tal Bagan (EFA)	
-----Un-inhabited-----													
202	199	3	55	52	3	1	1	-	318	271	47	Sitanagar (EFA)	
38	35	3	6	6	-	1	1	-	13	11	2	Rabindrapalli (RV)	
127	127	-	31	31	-	3	3	-	366	315	51	Subhashgram (RV)	
19	15	4	45	44	1	16	13	3	1,188	1,015	173	Diglipur (RV)	
287	235	52	12	10	2	8	6	2	614	499	115	Ramakrishnagram (RV)	
65	62	3	35	32	3	3	2	1	152	136	16	Vidyasarpalli (RV)	
59	55	4	3	3	-	1	1	-	143	105	38	Keralapuram (RV)	
1	1	-	-	-	-	1	1	-	278	253	25	Aerial Bay (RV)	
34	33	1	-	-	-	-	-	-	289	227	62	Durgapur (RV)	
88	83	5	6	6	-	-	-	-	98	86	12	Shibpur (RV)	
59	59	-	4	3	1	-	-	-	70	67	3	Kalipur (RV)	
246	168	78	18	16	2	-	-	-	131	103	28	Khudirampur (RV)	
22	18	4	-	-	-	-	-	-	-	-	-	Khudirampur (EFA)	
69	38	31	-	-	-	-	-	-	5	5	-	Lamiya Bay (EFA)	
-	-	-	-	-	-	-	-	-	5	5	-	Lamiya Bay (WLS)	
271	259	12	78	67	11	-	-	-	474	440	34	Nabagram (RV)	
89	50	39	1	1	-	-	-	-	57	51	6	Paranghara (RV)	
255	194	61	1	1	-	-	-	-	126	110	16	Kishori Nagar (RV)	
16	16	-	-	-	-	-	-	-	-	-	-	Baskata Nallaha (EFA)	
5	5	-	-	-	-	-	-	-	-	-	-	Mutha Nallaha (EFA)	
18	18	-	-	-	-	-	-	-	-	-	-	Bali Nallaha (EFA)	
6	6	-	-	-	-	-	-	-	-	-	-	Bamboo Nallaha (EFA)	
103	80	23	-	-	-	-	-	-	23	21	2	Srinagar (EFA)	

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
<b>0001</b>	<b>North Andaman (Total)</b>	<b>3,231</b>	<b>1,180</b>	<b>2,051</b>	<b>2,019</b>	<b>425</b>	<b>1,594</b>	<b>370</b>	<b>219</b>	<b>151</b>
<b>0001</b>	<b>North Andaman (Rural)</b>	<b>3,231</b>	<b>1,180</b>	<b>2,051</b>	<b>2,019</b>	<b>425</b>	<b>1,594</b>	<b>370</b>	<b>219</b>	<b>151</b>
<b>0001</b>	<b>North Andaman (Urban)</b>	-	-	-	-	-	-	-	-	-
	<b>North Andaman (Rural)</b>									
	<b>Diglipur Tehsil</b>									
	<b>East Island</b>									
00000100	East Island	-	-	-	-	-	-	-	-	-
	<b>Narcondam Island</b>									
00000200	Narcondam Island	-	-	-	-	-	-	-	-	-
	<b>North Andaman Island</b>									
00000300	Karen Basti (EFA)	34	7	27	23	-	23	4	3	1
00000400	Elezabeth Bay (EFA)	193	40	153	145	16	129	43	22	21
00000500	Beach Dera (EFA)	81	9	72	77	5	72	4	4	-
00000600	Coffe Dera (EFA)	33	2	31	31	2	29	2	-	2
00000700	Bandhan Nallaha (EFA)	2	-	2	-	-	-	-	-	-
00000800	Haridas Kattai (EFA)	8	4	4	3	2	1	3	2	1
00000900	Shyam Nagar (EFA)	-	-	-	-	-	-	-	-	-
00001000	Shyam Nagar (RV)	40	14	26	17	2	15	11	3	8
00001100	Ganesh Nagar (EFA)	141	21	120	125	8	117	12	11	1
00001200	Amber Chad (EFA)	1	1	-	-	-	-	1	1	-
00001300	Santi Nagar (EFA)	23	11	12	5	3	2	4	1	3
00001400	Gandhi Nagar (EFA)	73	15	58	57	2	55	16	13	3
00001500	Gandhi Nagar (Forest Beat)	87	24	63	84	22	62	3	2	1
00001600	Radha Nagar (RV)	55	45	10	1	-	1	12	9	3
00001700	Radha Nagar (EFA)	118	41	77	82	25	57	17	12	5
00001800	Burmachad (EFA)	23	8	15	16	3	13	1	1	-
00001900	Swarajgram (RV)	38	28	10	-	-	-	12	11	1
00002000	Milangram (RV)	119	38	81	100	29	71	1	-	1
00002100	Haran Nallaha (EFA)	27	10	17	27	10	17	-	-	-
00002200	Laxmipur (EFA)	25	3	22	24	3	21	1	-	1
00002300	Laxmipur (RV)	48	24	24	22	5	17	1	1	-
00002400	Deshbandhugram (RV)	68	19	49	50	11	39	4	1	3
00002500	Madhupur (RV)	108	25	83	57	12	45	11	1	10
00002600	Krishnapuri (RV)	23	15	8	10	4	6	12	11	1
00002700	Paschimsagar (EFA)	2	2	-	-	-	-	2	2	-
00002800	Tal Bagan (EFA)	41	31	10	1	1	-	-	-	-
00002900	Sitanagar (EFA)				-----Un-inhabited-----					
00003000	Sitanagar (RV)	17	11	6	3	1	2	10	7	3
00003100	Rabindrapalli (RV)	38	16	22	26	7	19	4	2	2
00003200	Subhashgram (RV)	57	44	13	2	1	1	8	6	2
00003300	Diglipur (RV)	95	62	33	5	2	3	4	4	-
00003400	Ramakrishnagram (RV)	171	42	129	95	17	78	40	5	35
00003500	Vidyasagaripalli (RV)	62	31	31	27	11	16	9	4	5
00003600	Keralapuram (RV)	2	-	2	1	-	1	-	-	-
00003700	Aerial Bay (RV)	37	24	13	1	-	1	-	-	-
00003800	Durgapur (RV)	130	77	53	38	4	34	-	-	-
00003900	Shibpur (RV)	66	18	48	40	4	36	8	7	1
00004000	Kalipur (RV)	55	23	32	43	14	29	4	3	1
00004100	Khudirampur (RV)	109	34	75	52	12	40	12	3	9
00004200	Khudirampur (EFA)	17	6	11	17	6	11	-	-	-
00004300	Lamiya Bay (EFA)	30	17	13	23	10	13	-	-	-
00004400	Lamiya Bay (WLS)	-	-	-	-	-	-	-	-	-
00004500	Nabagram (RV)	76	55	21	38	28	10	9	4	5
00004600	Paranghara (RV)	21	9	12	19	7	12	-	-	-
00004700	Kishori Nagar (RV)	154	50	104	142	45	97	1	-	1
00004800	Baskata Nallaha (EFA)	3	2	1	3	2	1	-	-	-
00004900	Mutha Nallaha (EFA)	-	-	-	-	-	-	-	-	-
00005000	Bali Nallaha (EFA)	-	-	-	-	-	-	-	-	-
00005100	Bamboo Nallaha (EFA)	-	-	-	-	-	-	-	-	-
00005200	Srinagar (EFA)	15	11	4	14	10	4	-	-	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**North Andaman**

of marginal workers										Name of Village	Location code number	
Household industry workers			Other workers			Non-workers			2			1
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females				
50	51	52	53	54	55	56	57	58				
35	11	24	807	525	282	25,930	9,797	16,133	<b>North Andaman (Total)</b>		<b>0001</b>	
35	11	24	807	525	282	25,930	9,797	16,133	<b>North Andaman (Rural)</b>		<b>0001</b>	
-	-	-	-	-	-	-	-	-	<b>North Andaman (Urban)</b>		<b>0001</b>	
<b>North Andaman (Rural)</b>												
<b>Diglipur Tehsil</b>												
<b>East Island</b>												
-	-	-	-	-	-	-	-	-	East Island		00000100	
<b>Narcondam Island</b>												
-	-	-	-	-	-	-	-	-	Narcondam Island		00000200	
<b>North Andaman Island</b>												
4	3	1	3	1	2	70	35	35	Karen Basti (EFA)		00000300	
3	-	3	2	2	-	238	101	137	Elezabeth Bay (EFA)		00000400	
-	-	-	-	-	-	147	71	76	Beach Dera (EFA)		00000500	
-	-	-	-	-	-	51	30	21	Coffe Dera (EFA)		00000600	
2	-	2	-	-	-	57	22	35	Bandhan Nallaha (EFA)		00000700	
-	-	-	2	-	2	316	112	204	Haridas Kattai (EFA)		00000800	
-	-	-	-	-	-	33	16	17	Shyam Nagar (EFA)		00000900	
-	-	-	12	9	3	300	110	190	Shyam Nagar (RV)		00001000	
2	-	2	2	2	-	591	234	357	Ganesh Nagar (EFA)		00001100	
-	-	-	-	-	-	136	46	90	Amber Chad (EFA)		00001200	
2	1	1	12	6	6	189	87	102	Santi Nagar (EFA)		00001300	
-	-	-	-	-	-	109	51	58	Gandhi Nagar (EFA)		00001400	
-	-	-	-	-	-	266	124	142	Gandhi Nagar (Forest Beat)		00001500	
1	-	1	41	36	5	475	189	286	Radha Nagar (RV)		00001600	
1	-	1	18	4	14	221	103	118	Radha Nagar (EFA)		00001700	
1	1	-	5	3	2	170	81	89	Burmachad (EFA)		00001800	
-	-	-	26	17	9	692	252	440	Swarajgram (RV)		00001900	
2	1	1	16	8	8	476	172	304	Milangram (RV)		00002000	
-	-	-	-	-	-	62	32	30	Haran Nallaha (EFA)		00002100	
-	-	-	-	-	-	39	22	17	Laxmipur (EFA)		00002200	
1	-	1	24	18	6	636	241	395	Laxmipur (RV)		00002300	
2	-	2	12	7	5	373	133	240	Deshbandhugram (RV)		00002400	
5	-	5	35	12	23	1,178	427	751	Madhupur (RV)		00002500	
-	-	-	1	-	1	192	78	114	Krishnapuri (RV)		00002600	
-	-	-	-	-	-	834	303	531	Paschimsagar (EFA)		00002700	
-	-	-	40	30	10	390	135	255	Tal Bagan (EFA)		00002800	
-----Un-inhabited-----												
-	-	-	4	3	1	1,473	497	976	Sitnagar (EFA)		00002900	
-	-	-	8	7	1	125	43	82	Sitnagar (RV)		00003000	
1	1	-	46	36	10	1,288	466	82	Rabindrapalli (RV)		00003100	
2	2	-	84	54	30	2,299	815	822	Subhashgram (RV)		00003200	
2	1	1	34	19	15	1,599	594	1,484	Diglipur (RV)		00003300	
1	1	-	25	15	10	583	204	379	Ramakrishnagram (RV)		00003400	
-	-	-	1	-	1	448	164	284	Vidyasagaripalli (RV)		00003500	
1	-	1	35	24	11	523	186	284	Keralapuram (RV)		00003600	
-	-	-	92	73	19	693	256	337	Aerial Bay (RV)		00003700	
-	-	-	18	7	11	458	182	437	Durgapur (RV)		00003800	
-	-	-	8	6	2	343	118	276	Shibpur (RV)		00003900	
-	-	-	45	19	26	560	239	225	Kalipur (RV)		00004000	
-	-	-	-	-	-	19	9	321	Khudirampur (RV)		00004100	
-	-	-	7	7	-	92	46	10	Khudirampur (EFA)		00004200	
-	-	-	-	-	-	5	1	46	Lamiya Bay (EFA)		00004300	
-	-	-	29	23	6	1,385	481	4	Lamiya Bay (WLS)		00004400	
-	-	-	2	2	-	220	84	136	Nabagram (RV)		00004500	
-	-	-	11	5	6	609	241	368	Paranghara (RV)		00004600	
-	-	-	-	-	-	49	15	34	Kishori Nagar (RV)		00004700	
-	-	-	-	-	-	8	1	7	Baskata Nallaha (EFA)		00004800	
-	-	-	-	-	-	40	14	26	Mutha Nallaha (EFA)		00004900	
-	-	-	-	-	-	14	4	10	Bali Nallaha (EFA)		00005000	
-	-	-	1	1	-	313	117	196	Bamboo Nallaha (EFA)		00005100	
-	-	-	-	-	-	-	-	-	Srinagar (EFA)		00005200	

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6			
				Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	
<b>Diglipur Tehsil</b>										
<b>North Andaman Island Continued</b>										
00005300	Ganna Level (EFA)	-	9	42	27	15	6	5	1	
00005400	Madhyamgram (RV)	468.3	32	150	83	67	30	18	12	
00005500	Nischintapur (RV)	369.3	37	166	82	84	33	15	18	
00005600	Narayan Tikri (EFA)	-	25	142	64	78	31	11	20	
00005700	Kalighat (RV)	502.0	524	2,063	1,137	926	275	142	133	
00005800	Jagannath Dera (RV)	1,679.5	56	275	146	129	37	23	14	
00005900	Ramnagar (RV)	1,241.4	237	1,247	665	582	181	94	87	
00006000	Pemaiahdera (FDCA)	-	-	-	-----Un-inhabited-----			-	-	-
00006100	Narkul Danga (EFA)	-	3	17	9	8	1	1	-	
00006200	Pathi Level (EFA)	-	14	75	38	37	8	6	2	
00006300	Bara Dabla (EFA)	-	162	690	369	321	150	71	79	
00006400	Hoari Bay (EFA)	-	49	206	120	86	36	24	12	
00006500	Pilone Nallaha (FDCA)	-	76	291	156	135	71	38	33	
00006600	Aam Tikry (FDCA)	-	-	-	-----Un-inhabited-----			-	-	-
00006700	Borang (RV)	62.3	26	148	74	74	41	19	22	
00006800	Ganna Dabla (EFA)	-	102	443	231	212	75	35	40	
00006900	Austin Creek (FPDCA)	-	-	-	-----Un-inhabited-----			-	-	-
00007000	Rahil (FDCA)	-	10	26	13	13	2	1	1	
00007100	Bamboo Nallaha (EFA)	-	1	7	3	4	1	-	1	
00007200	Austin IX (FC)	-	-	-	-----Un-inhabited-----			-	-	-
00007300	Hara Tikry (EFA)	-	36	189	111	78	22	13	9	
00007400	Mohanpur (RV)	607.4	95	437	228	209	78	38	40	
00007500	Austin II (EFA)	-	40	219	115	104	51	26	25	
<b>Smith Island</b>										
00007600	Smith (EFA)	-	60	244	129	115	60	32	28	
00007700	Sagar Dweep (RV)	364.3	94	423	236	187	73	40	33	
00007800	Smith (Timber Export Depot)	-	6	9	6	3	-	-	-	
<b>Curlew Island</b>										
00007900	Curlew Island (FCPA)	-	1	2	2	-	-	-	-	
<b>Stewart Island</b>										
00008000	Stewart Island	-	1	2	2	-	-	-	-	
<b>Mayabunder Tehsil</b>										
<b>Interview Island</b>										
00008100	Interview Island (WLS)	-	2	5	5	-	-	-	-	
00008200	Interview Island (PO)	-	1	11	11	-	-	-	-	
<b>Aves Island</b>										
00008300	Aves Island (RV)	15.9	1	2	2	-	-	-	-	

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
North Andaman

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	2
<b>Diglipur Tehsil</b>									
-	-	-	-	-	-	21	14	-	7 Ganna Level (EFA)
-	-	-	-	-	-	95	59	-	36 Madhyamgram (RV)
-	-	-	-	-	-	99	59	-	40 Nischintapur (RV)
-	-	-	-	-	-	62	32	-	30 Narayan Tikri (EFA)
-	-	-	-	-	-	1,486	870	-	616 Kalighat (RV)
-	-	-	-	-	-	171	97	-	74 Jagannath Dera (RV)
-	-	-	-	-	-	846	495	-	351 Ramnagar (RV)
-----Un-inhabited-----									
-	-	-	-	-	-	12	5	-	Pemaiahdera (FDCA)
-	-	-	-	-	-	56	28	-	7 Narkul Danga (EFA)
-	-	-	-	-	-	315	187	-	28 Pathi Level (EFA)
-	-	-	-	-	-	93	67	-	128 Bara Dabla (EFA)
-	-	-	-	-	-	74	48	-	26 Hoari Bay (EFA)
-----Un-inhabited-----									
-	-	-	-	-	-	73	39	-	26 Pilone Nallaha (FDCA)
-	-	-	-	-	-	286	162	-	Aam Tikry (FDCA)
-----Un-inhabited-----									
-	-	-	-	-	-	11	5	-	34 Borang (RV)
-	-	-	-	-	-	4	2	-	124 Ganna Dabla (EFA)
-----Un-inhabited-----									
-	-	-	-	-	-	121	76	-	Austin Creek (FPDCA)
-	-	-	-	-	-	305	176	-	6 Rahil (FDCA)
-	-	-	-	-	-	111	63	-	2 Bamboo Nallaha (EFA)
-	-	-	-	-	-	104	60	-	Austin IX (FC)
-	-	-	2	2	-	279	159	-	45 Hara Tikry (EFA)
-	-	-	-	-	-	4	4	-	129 Mohanpur (RV)
-	-	-	-	-	-	-	-	-	48 Austin II (EFA)
<b>Smith Island</b>									
-	-	-	-	-	-	-	-	-	44 Smith (EFA)
-	-	-	-	-	-	-	-	-	120 Sagar Dweep (RV)
-	-	-	-	-	-	-	-	-	- Smith (Timber Export Depot)
<b>Curlew Island</b>									
-	-	-	-	-	-	2	2	-	- Curlew Island (FCPA)
<b>Stewart Island</b>									
-	-	-	-	-	-	2	2	-	- Stewart Island
<b>Mayabunder Tehsil</b>									
<b>Interview Island</b>									
-	-	-	-	-	-	3	3	-	- Interview Island (WLS)
-	-	-	-	-	-	11	11	-	- Interview Island (PO)
<b>Aves Island</b>									
-	-	-	-	-	-	1	1	-	- Aves Island (RV)

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
		20	21	22	23	24	25	26	27	28
<b>Diglipur Tehsil</b>										
<b>North Andaman Island Continued</b>										
00005300	Ganna Level (EFA)	21	13	8	28	16	12	25	15	10
00005400	Madhyamgram (RV)	55	24	31	61	48	13	38	36	2
00005500	Nischintapur (RV)	67	23	44	44	42	2	42	41	1
00005600	Narayan Tikri (EFA)	80	32	48	97	46	51	91	45	46
00005700	Kalighat (RV)	577	267	310	752	603	149	673	564	109
00005800	Jagannath Dera (RV)	104	49	55	106	100	6	101	97	4
00005900	Ramnagar (RV)	401	170	231	331	309	22	279	262	17
00006000	Pemaiahdera (FDCA)				-----Un-inhabited-----					
00006100	Narkul Danga (EFA)	5	4	1	15	7	8	12	5	7
00006200	Pathi Level (EFA)	19	10	9	60	29	31	41	20	21
00006300	Bara Dabla (EFA)	375	182	193	327	214	113	220	210	10
00006400	Hoari Bay (EFA)	113	53	60	77	65	12	62	59	3
00006500	Pilone Nallaha (FDCA)	217	108	109	125	90	35	100	82	18
00006600	Aam Tikry (FDCA)				-----Un-inhabited-----					
00006700	Borang (RV)	75	35	40	30	30	-	30	30	-
00006800	Ganna Dabla (EFA)	157	69	88	129	121	8	120	112	8
00006900	Austin Creek (FPDCA)				-----Un-inhabited-----					
00007000	Rahil (FDCA)	15	8	7	10	10	-	10	10	-
00007100	Bamboo Nallaha (EFA)	3	1	2	6	3	3	4	1	3
00007200	Austin IX (FC)				-----Un-inhabited-----					
00007300	Hara Tikry (EFA)	68	35	33	70	56	14	57	48	9
00007400	Mohanpur (RV)	132	52	80	160	131	29	126	121	5
00007500	Austin II (EFA)	108	52	56	123	66	57	50	48	2
<b>Smith Island</b>										
00007600	Smith (EFA)	140	69	71	138	78	60	63	61	2
00007700	Sagar Dweep (RV)	144	77	67	271	159	112	154	148	6
00007800	Smith (Timber Export Depot)	5	2	3	6	6	-	5	5	-
<b>Curlew Island</b>										
00007900	Curlew Island (FCPA)	-	-	-	2	2	-	1	1	-
<b>Stewart Island</b>										
00008000	Stewart Island	-	-	-	2	2	-	1	1	-
<b>Mayabunder Tehsil</b>										
<b>Interview Island</b>										
00008100	Interview Island (WLS)	2	2	-	5	5	-	5	5	-
00008200	Interview Island (PO)	-	-	-	11	11	-	11	11	-
<b>Aves Island</b>										
00008300	Aves Island (RV)	1	1	-	2	2	-	2	2	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
North Andaman

Industrial category of main workers													Name of Village
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40	2	
<b>'Diglipur Tehsil</b>													
25	15	10	-	-	-	-	-	-	-	-	-	-	<b>North Andaman Island Continued</b>
24	23	1	9	8	1	-	-	-	5	5	-	-	Ganna Level (EFA)
19	19	-	-	-	-	-	-	-	23	22	1	-	Madhyamgram (RV)
90	44	46	-	-	-	-	-	-	1	1	-	-	Nischintapur (RV)
57	54	3	10	9	1	3	3	-	603	498	105	-	Narayan Tikri (EFA)
71	70	1	-	-	-	1	1	-	29	26	3	-	Kalighat (RV)
157	157	-	4	4	-	-	-	-	118	101	17	-	Jagannath Dera (RV)
-----Un-inhabited-----													
9	4	5	3	1	2	-	-	-	-	-	-	-	Ramnagar (RV)
41	20	21	-	-	-	-	-	-	-	-	-	-	Pemaiahera (FDCA)
209	199	10	-	-	-	-	-	-	-	-	-	-	Narkul Danga (EFA)
54	51	3	-	-	-	-	-	-	11	11	-	-	Pathi Level (EFA)
98	81	17	-	-	-	-	-	-	8	8	-	-	Bara Dabla (EFA)
-----Un-inhabited-----													
19	19	-	-	-	-	-	-	-	2	1	1	-	Hoari Bay (EFA)
67	59	8	-	-	-	-	-	-	11	11	-	-	Pilone Nallaha (FDCA)
-----Un-inhabited-----													
-	-	-	-	-	-	-	-	-	11	11	-	-	Aam Tikry (FDCA)
4	1	3	-	-	-	-	-	-	11	11	-	-	Borang (RV)
-----Un-inhabited-----													
50	41	9	-	-	-	-	-	-	53	53	-	-	Ganna Dabla (EFA)
68	66	2	13	13	-	-	-	-	10	10	-	-	Austin Creek (FPDCA)
47	45	2	-	-	-	-	-	-	10	10	-	-	Rahil (FDCA)
-----Un-inhabited-----													
59	57	2	-	-	-	-	-	-	-	-	-	-	Bamboo Nallaha (EFA)
119	113	6	1	1	-	-	-	-	7	7	-	-	Austin IX (FC)
-	-	-	-	-	-	-	-	-	7	7	-	-	Hara Tikry (EFA)
<b>Smith Island</b>													
-	-	-	-	-	-	-	-	-	45	42	3	-	Mohanpur (RV)
-	-	-	-	-	-	-	-	-	3	3	-	-	Austin II (EFA)
-	-	-	-	-	-	-	-	-	4	4	-	-	Smith (EFA)
-	-	-	-	-	-	-	-	-	34	34	-	-	Sagar Dweep (RV)
-	-	-	-	-	-	-	-	-	5	5	-	-	Smith (Timber Export Depot)
<b>Curlew Island</b>													
-	-	-	-	-	-	-	-	-	1	1	-	-	Curlew Island (FCPA)
<b>Stewart Island</b>													
-	-	-	-	-	-	-	-	-	1	1	-	-	Stewart Island
<b>Mayabunder Tehsil</b>													
<b>Interview Island</b>													
-	-	-	-	-	-	-	-	-	5	5	-	-	Interview Island (WLS)
-	-	-	-	-	-	-	-	-	11	11	-	-	Interview Island (PO)
<b>Aves Island</b>													
-	-	-	2	2	-	-	-	-	-	-	-	-	Aves Island (RV)



**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
<b>Diglipur Tehsil</b>										
<b>North Andaman Island Continued</b>										
00005300	Ganna Level (EFA)	3	1	2	1	-	1	2	1	1
00005400	Madhyamgram (RV)	23	12	11	16	7	9	6	4	2
00005500	Nischintapur (RV)	2	1	1	-	-	-	-	-	-
00005600	Narayan Tikri (EFA)	6	1	5	1	1	-	4	-	4
00005700	Kalighat (RV)	79	39	40	21	9	12	4	4	-
00005800	Jagannath Dera (RV)	5	3	2	2	1	1	-	-	-
00005900	Ramnagar (RV)	52	47	5	4	3	1	39	39	-
00006000	Pemaiahdera (FDCA)				-----Un-inhabited-----					
00006100	Narkul Danga (EFA)	3	2	1	-	-	-	3	2	1
00006200	Pathi Level (EFA)	19	9	10	1	-	1	18	9	9
00006300	Bara Dabla (EFA)	107	4	103	106	4	102	-	-	-
00006400	Hoari Bay (EFA)	15	6	9	9	-	9	-	-	-
00006500	Pilone Nallaha (FDCA)	25	8	17	20	3	17	-	-	-
00006600	Aam Tikry (FDCA)				-----Un-inhabited-----					
00006700	Borang (RV)	-	-	-	-	-	-	-	-	-
00006800	Ganna Dabla (EFA)	9	9	-	-	-	-	-	-	-
00006900	Austin Creek (FPDCA)				-----Un-inhabited-----					
00007000	Rahil (FDCA)	-	-	-	-	-	-	-	-	-
00007100	Bamboo Nallaha (EFA)	2	2	-	1	1	-	-	-	-
00007200	Austin IX (FC)				-----Un-inhabited-----					
00007300	Hara Tikry (EFA)	13	8	5	3	-	3	-	-	-
00007400	Mohanpur (RV)	34	10	24	26	5	21	5	3	2
00007500	Austin II (EFA)	73	18	55	73	18	55	-	-	-
<b>Smith Island</b>										
00007600	Smith (EFA)	75	17	58	72	16	56	3	1	2
00007700	Sagar Dweep (RV)	117	11	106	117	11	106	-	-	-
00007800	Smith (Timber Export Depot)	1	1	-	-	-	-	-	-	-
<b>Curlew Island</b>										
00007900	Curlew Island (FCPA)	1	1	-	-	-	-	-	-	-
<b>Stewart Island</b>										
00008000	Stewart Island	1	1	-	-	-	-	-	-	-
<b>Mayabunder Tehsil</b>										
<b>Interview Island</b>										
00008100	Interview Island (WLS)	-	-	-	-	-	-	-	-	-
00008200	Interview Island (PO)	-	-	-	-	-	-	-	-	-
<b>Aves Island</b>										
00008300	Aves Island (RV)	-	-	-	-	-	-	-	-	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**North Andaman**

of marginal workers										Location code number	
Household industry workers			Other workers			Non-workers			Name of Village		
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females			
50	51	52	53	54	55	56	57	58	2	1	
<b>Diglipur Tehsil</b>											
-	-	-	-	-	-	14	11	-	3	Ganna Level (EFA)	00005300
-	-	-	1	1	-	89	35	-	54	Madhyamgram (RV)	00005400
-	-	-	2	1	1	122	40	-	82	Nischintapur (RV)	00005500
1	-	1	-	-	-	45	18	-	27	Narayan Tikri (EFA)	00005600
1	-	1	53	26	27	1,311	534	-	777	Kalighat (RV)	00005700
-	-	-	3	2	1	169	46	-	123	Jagannath Dera (RV)	00005800
-	-	-	9	5	4	916	356	-	560	Ramnagar (RV)	00005900
-----Un-inhabited-----											
-	-	-	-	-	-	2	2	-	-	Pemaihdera (FDCA)	00006000
-	-	-	-	-	-	15	9	-	6	Narkul Danga (EFA)	00006100
-	-	-	-	-	-	15	9	-	6	Pathi Level (EFA)	00006200
-	-	-	1	-	1	363	155	-	208	Bara Dabla (EFA)	00006300
-	-	-	6	6	-	129	55	-	74	Hoari Bay (EFA)	00006400
-	-	-	5	5	-	166	66	-	100	Pilone Nallaha (FDCA)	00006500
-----Un-inhabited-----											
-	-	-	-	-	-	118	44	-	74	Aam Tikry (FDCA)	00006600
-	-	-	9	9	-	314	110	-	204	Borang (RV)	00006700
-----Un-inhabited-----											
-	-	-	-	-	-	16	3	-	13	Ganna Dabla (EFA)	00006800
-	-	-	1	1	-	1	-	-	1	Austin Creek (FPDCA)	00006900
-----Un-inhabited-----											
-	-	-	10	8	2	119	55	-	13	Rahil (FDCA)	00007000
-	-	-	3	2	1	277	97	-	180	Bamboo Nallaha (EFA)	00007100
-	-	-	-	-	-	96	49	-	47	Austin IX (FC)	00007200
-	-	-	-	-	-	106	51	-	64	Hara Tikry (EFA)	00007300
-	-	-	-	-	-	152	77	-	180	Mohanpur (RV)	00007400
-	-	-	1	1	-	3	-	-	47	Austin II (EFA)	00007500
<b>Smith Island</b>											
-	-	-	-	-	-	106	51	-	55	Smith (EFA)	00007600
-	-	-	-	-	-	152	77	-	75	Sagar Dweep (RV)	00007700
-	-	-	1	1	-	3	-	-	3	Smith (Timber Export Depot)	00007800
<b>Curlew Island</b>											
-	-	-	1	1	-	-	-	-	-	Curlew Island (FCPA)	00007900
<b>Stewart Island</b>											
-	-	-	1	1	-	-	-	-	-	Stewart Island	00008000
<b>Mayabunder Tehsil</b>											
<b>Interview Island</b>											
-	-	-	-	-	-	-	-	-	-	Interview Island (WLS)	00008100
-	-	-	-	-	-	-	-	-	-	Interview Island (PO)	00008200
<b>Aves Island</b>											
-	-	-	-	-	-	-	-	-	-	Aves Island (RV)	00008300

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>0002</b>	<b>Middle Andaman (Total)</b>		<b>12,836</b>	<b>56,584</b>	<b>30,149</b>	<b>26,435</b>	<b>7,264</b>	<b>3,651</b>	<b>3,613</b>
<b>0002</b>	<b>Middle Andaman (Rural)</b>		<b>12,836</b>	<b>56,584</b>	<b>30,149</b>	<b>26,435</b>	<b>7,264</b>	<b>3,651</b>	<b>3,613</b>
<b>0002</b>	<b>Middle Andaman (Urban)</b>		-	-	-	-	-	-	-
	<b>Middle Andaman (Rural)</b>								
<b>Mayabunder Tehsil</b>									
<b>Middle Andaman Island</b>									
00008400	Mayabunder (RV)	37.7	792	3,182	1,706	1,476	440	219	221
00008500	Pokadera (RV)	150.7	461	1,840	980	860	226	121	105
00008600	Danpur (RV)	108.6	134	592	302	290	69	30	39
00008700	Rampur (RV)	430.3	126	765	434	331	71	36	35
00008800	Karmatang (RV)	622.3	232	1,201	632	569	235	120	115
00008900	Karmatang IX (EFA)	-	25	123	62	61	21	9	12
00009000	Karmatang X (EFA) incl.Bihari Plot (EFA)	-	58	313	162	151	64	31	33
00009100	Paiket Bay (EFA)	-	56	226	112	114	42	20	22
00009200	Lucknow (RV)	176.4	140	686	372	314	103	50	53
00009300	Lataw (RV)	79.3	42	179	88	91	27	13	14
00009400	Devpur (RV)	123.4	97	450	226	224	61	26	35
00009500	Bamboo Nallaha (EFA)	-	13	67	39	28	2	2	-
00009600	Webi (RV)	253.8	85	476	260	216	82	41	41
00009700	Pahalgaoon (RV)	856.5	293	1,326	728	598	132	54	78
00009800	Buddha Nallaha (EFA)	-	36	179	103	76	20	12	8
00009900	Tugapur (RV)	1,051.4	361	1,733	956	777	218	108	110
00010000	Chuglum Gum (EFA)	-	30	140	69	71	27	11	16
00010100	Sundari Khari (EFA)	-	18	79	35	44	36	13	23
00010200	Karanch Khari (EFA)	-	18	68	40	28	22	13	9
00010300	Gora Tikry (EFA)	-	-	-	-	-	-	-	-
00010400	Chappa Nali (EFA)	-	8	29	17	12	6	3	3
00010500	Khukari Tabla (EFA)	-	29	70	36	34	9	7	2
00010600	Ganesh Nagar-I&II (EFA)	-	-	-	-	-	-	-	-
00010700	Hanspuri (RV)	504.6	62	280	142	138	53	22	31
00010800	Ganeshpur (EFA)	-	17	56	30	26	3	1	2
00010900	Luis-in-Let-Bay (JPPC)	-	1	6	6	-	-	-	-
00011000	Shippi Tikry (EFA)	-	32	118	59	59	22	12	10
00011100	Chainpur (RV)	377.4	90	441	222	219	52	24	28
00011200	Chainpur (EFA)	-	2	11	4	7	2	-	2
00011300	Pudumadurai (RV)	607.9	86	391	218	173	49	35	14
00011400	Bajato (EFA & 40 acre plot)	-	15	74	42	32	14	4	10
00011500	Asha Nagar (EFA)	-	17	83	51	32	5	4	1
00011600	Birsa Nagar (EFA)	-	31	180	94	86	30	11	19
00011700	Kanchi Nallaha (EFA) & Bamboo Nallaha (EFA)	-	14	77	43	34	19	9	10
00011800	Pather Tikry (EFA)	-	-	-	-	-	-	-	-
00011900	Basantipur (RV)	186.3	87	370	194	176	38	22	16
00012000	Profullya Nagar (RV)	397.0	82	377	195	182	54	23	31
00012100	Govindpur (RV)	284.8	152	664	345	319	80	39	41
00012200	Paresh Nagar (RV)	185.3	104	516	272	244	65	28	37
00012300	Kamalapur (RV)	139.2	54	241	135	106	41	25	16
00012400	Jaipur (RV)	214.2	101	461	246	215	63	34	29
00012500	Pinakinagar (RV)	343.5	162	829	445	384	112	58	54
00012600	Harinagar (RV)	489.0	389	1,809	987	822	219	109	110
00012700	Lauki Nallaha (EFA)	-	176	847	433	414	136	56	80
00012800	Dukennagar (RV)	280.2	134	691	353	338	115	65	50
00012900	Santipur (RV)	295.0	188	882	462	420	128	73	55
<b>Rangat Tehsil</b>									
00013000	Swadesh Nagar (RV)	341.7	171	766	393	373	93	45	48
00013100	Cutbert Bay (EFA)	-	120	546	295	251	105	51	54
00013200	Dharmapur (RV)	302.6	94	450	230	220	50	25	25
00013300	Ramachandra Nagar (RV)	20.2	13	49	23	26	5	4	1
00013400	Thoraktang (FC)	-	104	450	258	192	41	25	16
00013500	Thiruvanchikulam (RV)	117.9	51	229	117	112	29	14	15

## PRIMARY CENSUS ABSTRACT

## CENSUS ABSTRACT

## Middle Andaman

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
11	12	13	14	15	16	17	18	19	2	
-	-	-	220	116	104	39,836	22,726	17,110	Middle Andaman (Total)	
-	-	-	220	116	104	39,836	22,726	17,110	Middle Andaman (Rural)	
-	-	-	-	-	-	-	-	-	Middle Andaman (Urban)	
<b>Mayabunder Tehsil</b>										
<b>Middle Andaman Island</b>										
-	-	-	22	13	9	2,212	1,286	926	Mayabunder (RV)	
-	-	-	-	-	-	1,430	793	637	Pokadera (RV)	
-	-	-	-	-	-	443	237	206	Danpur (RV)	
-	-	-	34	15	19	620	360	260	Rampur (RV)	
-	-	-	5	3	2	758	408	350	Karmatang (RV)	
-	-	-	-	-	-	78	41	37	Karmatang IX (EFA)	
-	-	-	-	-	-	174	96	78	Karmatang X (EFA) incl. Bihari Plot (EFA)	
-	-	-	-	-	-	124	68	56	Paiket Bay (EFA)	
-	-	-	-	-	-	518	287	231	Lucknow (RV)	
-	-	-	2	2	-	129	61	68	Lataw (RV)	
-	-	-	3	1	2	320	163	157	Devpur (RV)	
-	-	-	-	-	-	41	24	17	Bamboo Nallaha (EFA)	
-	-	-	-	-	-	330	187	143	Webi (RV)	
-	-	-	2	2	-	997	594	403	Pahalgaon (RV)	
-	-	-	-	-	-	110	67	43	Buddha Nallaha (EFA)	
-	-	-	-	-	-	1,222	736	486	Tugapur (RV)	
-	-	-	-	-	-	82	44	38	Chuglum Gum (EFA)	
-	-	-	-	-	-	29	17	12	Sundari Khari (EFA)	
-	-	-	-	-	-	31	18	13	Karanch Khari (EFA)	
-	-	-	-----Un-inhabited-----			-	-	-	6	Gora Tikry (EFA)
-	-	-	-	-	-	15	9	6	Chappa Nali (EFA)	
-	-	-	-	-	-	39	27	12	Khukari Tabla (EFA)	
-	-	-	-----Un-inhabited-----			-	-	-	14	Ganesh Nagar-I&II (EFA)
-	-	-	6	4	2	52	38	14	Hanspuri (RV)	
-	-	-	-	-	-	41	27	14	Ganeshpur (EFA)	
-	-	-	-	-	-	6	6	-	Luis-in-Let-Bay (JPPC)	
-	-	-	-	-	-	53	25	28	Shippi Tikry (EFA)	
-	-	-	-	-	-	324	185	139	Chainpur (RV)	
-	-	-	-	-	-	3	2	1	Chainpur (EFA)	
-	-	-	-	-	-	231	124	107	Pudumadurai (RV)	
-	-	-	-	-	-	41	28	13	Bajato (EFA & 40 acre plot)	
-	-	-	-	-	-	65	40	25	Asha Nagar (EFA)	
-	-	-	-	-	-	103	59	44	Birsa Nagar (EFA)	
-	-	-	-	-	-	42	26	16	Kanchi Nallaha (EFA) & Bamboo Nallaha (EFA)	
-	-	-	-----Un-inhabited-----			-	-	-	16	Pather Tikry (EFA)
-	-	-	-	-	-	257	143	114	Basantipur (RV)	
-	-	-	-	-	-	235	138	97	Profullya Nagar (RV)	
-	-	-	-	-	-	459	264	195	Govindpur (RV)	
-	-	-	-	-	-	370	211	159	Paresh Nagar (RV)	
-	-	-	-	-	-	174	105	69	Kamalapur (RV)	
-	-	-	-	-	-	352	198	154	Jaipur (RV)	
-	-	-	-	-	-	626	367	259	Pinakinagar (RV)	
-	-	-	-	-	-	1,394	813	581	Harinagar (RV)	
-	-	-	-	-	-	458	261	197	Lauki Nallaha (EFA)	
-	-	-	-	-	-	469	258	211	Dukennagar (RV)	
-	-	-	-	-	-	634	347	287	Santipur (RV)	
<b>Rangat Tehsil</b>										
-	-	-	-	-	-	579	314	265	Swadesh Nagar (RV)	
-	-	-	-	-	-	315	191	124	Cutbert Bay (EFA)	
-	-	-	-	-	-	366	197	169	Dharmapur (RV)	
-	-	-	-	-	-	41	17	24	Ramachandra Nagar (RV)	
-	-	-	-	-	-	292	168	124	Thoraktang (FC)	
-	-	-	-	-	-	169	91	78	Thiruvanchikulam (RV)	

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
0002	<b>Middle Andaman (Total)</b>	<b>16,748</b>	<b>7,423</b>	<b>9,325</b>	<b>21,065</b>	<b>16,506</b>	<b>4,559</b>	<b>16,211</b>	<b>13,943</b>	<b>2,268</b>
0002	<b>Middle Andaman (Rural)</b>	<b>16,748</b>	<b>7,423</b>	<b>9,325</b>	<b>21,065</b>	<b>16,506</b>	<b>4,559</b>	<b>16,211</b>	<b>13,943</b>	<b>2,268</b>
0002	<b>Middle Andaman (Urban)</b>	-	-	-	-	-	-	-	-	-
	<b>Middle Andaman (Rural)</b>									
<b>Mayabunder Tehsil</b>										
<b>Middle Andaman Island</b>										
00008400	Mayabunder (RV)	970	420	550	1,140	914	226	1,069	870	199
00008500	Pokadera (RV)	410	187	223	633	507	126	612	493	119
00008600	Danpur (RV)	149	65	84	176	161	15	157	145	12
00008700	Rampur (RV)	145	74	71	369	223	146	199	153	46
00008800	Karmatang (RV)	443	224	219	313	271	42	206	170	36
00008900	Karmatang IX (EFA)	45	21	24	79	42	37	55	32	23
00009000	Karmatang X (EFA) incl.Bihari Plot (EFA)	139	66	73	171	94	77	110	81	29
00009100	Paiket Bay (EFA)	102	44	58	141	74	67	132	71	61
00009200	Lucknow (RV)	168	85	83	203	181	22	133	113	20
00009300	Lataw (RV)	50	27	23	61	49	12	55	49	6
00009400	Devpur (RV)	130	63	67	180	128	52	149	115	34
00009500	Bamboo Nallaha (EFA)	26	15	11	28	20	8	25	18	7
00009600	Webi (RV)	146	73	73	262	166	96	166	139	27
00009700	Pahalgaon (RV)	329	134	195	535	445	90	418	367	51
00009800	Buddha Nallaha (EFA)	69	36	33	76	50	26	46	44	2
00009900	Tugapur (RV)	511	220	291	989	656	333	529	488	41
00010000	Chuglum Gum (EFA)	58	25	33	66	41	25	36	36	-
00010100	Sundari Khari (EFA)	50	18	32	34	18	16	23	18	5
00010200	Karanch Khari (EFA)	37	22	15	43	26	17	20	20	-
00010300	Gora Tikry (EFA)				-----Un-inhabited-----					
00010400	Chappa Nali (EFA)	14	8	6	15	9	6	9	9	-
00010500	Khukari Tabla (EFA)	31	9	22	55	24	31	30	21	9
00010600	Ganesh Nagar-I&II (EFA)				-----Un-inhabited-----					
00010700	Hanspuri (RV)	228	104	124	190	105	85	35	33	2
00010800	Ganeshpur (EFA)	15	3	12	53	29	24	25	25	-
00010900	Luis-in-Let-Bay (JPPC)	-	-	-	6	6	-	6	6	-
00011000	Shippi Tikry (EFA)	65	34	31	55	33	22	35	33	2
00011100	Chainpur (RV)	117	37	80	134	120	14	120	108	12
00011200	Chainpur (EFA)	8	2	6	6	3	3	4	2	2
00011300	Pudumadurai (RV)	160	94	66	220	122	98	149	104	45
00011400	Bajato (EFA & 40 acre plot)	33	14	19	49	27	22	38	24	14
00011500	Asha Nagar (EFA)	18	11	7	63	41	22	43	26	17
00011600	Birsa Nagar (EFA)	77	35	42	141	80	61	86	45	41
00011700	Kanchi Nallaha (EFA) & Bamboo Nallaha (EFA)	35	17	18	42	25	17	26	16	10
00011800	Pather Tikry (EFA)				-----Un-inhabited-----					
00011900	Basantipur (RV)	113	51	62	87	82	5	87	82	5
00012000	Profullya Nagar (RV)	142	57	85	139	111	28	87	86	1
00012100	Govindpur (RV)	205	81	124	259	205	54	190	164	26
00012200	Paresh Nagar (RV)	146	61	85	173	162	11	108	106	2
00012300	Kamalapur (RV)	67	30	37	79	75	4	74	72	2
00012400	Jaipur (RV)	109	48	61	167	145	22	146	126	20
00012500	Pinakinagar (RV)	203	78	125	315	273	42	236	216	20
00012600	Harinagar (RV)	415	174	241	624	565	59	595	541	54
00012700	Lauki Nallaha (EFA)	389	172	217	321	242	79	212	184	28
00012800	Dukennagar (RV)	222	95	127	320	230	90	202	185	17
00012900	Santipur (RV)	248	115	133	299	252	47	233	217	16
<b>Rangat Tehsil</b>										
00013000	Swadesh Nagar (RV)	187	79	108	205	177	28	157	135	22
00013100	Cutbert Bay (EFA)	231	104	127	306	181	125	125	123	2
00013200	Dharmapur (RV)	84	33	51	156	135	21	149	129	20
00013300	Ramachandra Nagar (RV)	8	6	2	18	11	7	13	9	4
00013400	Thoraktang (FC)	158	90	68	174	134	40	102	90	12
00013500	Thiruvanchikulam (RV)	60	26	34	85	71	14	76	64	12

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Middle Andaman**

Industrial category of main workers													Name of Village
Household industry													
Cultivators			Agricultural labourers			workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40	2	
<b>4,037</b>	<b>3,460</b>	<b>577</b>	<b>527</b>	<b>501</b>	<b>26</b>	<b>122</b>	<b>104</b>	<b>18</b>	<b>11,525</b>	<b>9,878</b>	<b>1,647</b>	<b>Middle Andaman (Total)</b>	
<b>4,037</b>	<b>3,460</b>	<b>577</b>	<b>527</b>	<b>501</b>	<b>26</b>	<b>122</b>	<b>104</b>	<b>18</b>	<b>11,525</b>	<b>9,878</b>	<b>1,647</b>	<b>Middle Andaman (Rural)</b>	
-	-	-	-	-	-	-	-	-	-	-	-	<b>Middle Andaman (Urban)</b>	
												<b>Middle Andaman (Rural)</b>	
<b>Mayabunder Tehsil</b>													
<b>Middle Andaman Island</b>													
5	4	1	1	1	-	5	5	-	1,058	860	198	Mayabunder (RV)	
14	11	3	1	1	-	9	8	1	588	473	115	Pokadera (RV)	
5	5	-	10	10	-	1	1	-	141	129	12	Danpur (RV)	
56	42	14	-	-	-	1	1	-	142	110	32	Rampur (RV)	
124	100	24	-	-	-	-	-	-	82	70	12	Karmatang (RV)	
50	27	23	-	-	-	-	-	-	5	5	-	Karmatang IX (EFA)	
98	69	29	-	-	-	-	-	-	12	12	-	Karmatang X (EFA) incl.Bihari Plot (EFA)	
124	64	60	1	1	-	-	-	-	7	6	1	Paiket Bay (EFA)	
1	-	1	1	1	-	1	1	-	130	111	19	Lucknow (RV)	
17	17	-	-	-	-	3	3	-	35	29	6	Lataw (RV)	
25	19	6	6	5	1	-	-	-	118	91	27	Devpur (RV)	
11	9	2	-	-	-	-	-	-	14	9	5	Bamboo Nallaha (EFA)	
81	63	18	-	-	-	1	-	1	84	76	8	Webi (RV)	
27	21	6	4	2	2	7	5	2	380	339	41	Pahalgaon (RV)	
31	29	2	-	-	-	-	-	-	15	15	-	Buddha Nallaha (EFA)	
264	250	14	24	22	2	4	3	1	237	213	24	Tugapur (RV)	
36	36	-	-	-	-	-	-	-	-	-	-	Chuglum Gum (EFA)	
23	18	5	-	-	-	-	-	-	-	-	-	Sundari Khari (EFA)	
20	20	-	-	-	-	-	-	-	-	-	-	Karanch Khari (EFA)	
-----Un-inhabited-----													
9	9	-	-	-	-	-	-	-	-	-	-	Gora Tikry (EFA)	
30	21	9	-	-	-	-	-	-	-	-	-	Chappa Nali (EFA)	
-----Un-inhabited-----													
20	20	-	1	1	-	-	-	-	14	12	2	Khukari Tabla (EFA)	
25	25	-	-	-	-	-	-	-	-	-	-	Ganesh Nagar-I&II (EFA)	
-	-	-	-	-	-	-	-	-	6	6	-	Hanspuri (RV)	
35	33	2	-	-	-	-	-	-	-	-	-	Ganeshpur (EFA)	
83	77	6	-	-	-	-	-	-	6	6	-	Luis-in-Let-Bay (JPPC)	
2	1	1	-	-	-	-	-	-	-	-	-	Shippi Tikry (EFA)	
72	37	35	-	-	-	-	-	-	37	31	6	Chainpur (RV)	
31	17	14	-	-	-	-	-	-	2	1	1	Chainpur (EFA)	
38	21	17	-	-	-	-	-	-	77	67	10	Pudumadurai (RV)	
70	33	37	-	-	-	-	-	-	7	7	-	Bajato (EFA & 40 acre plot)	
19	9	10	-	-	-	-	-	-	5	5	-	Asha Nagar (EFA)	
-----Un-inhabited-----													
22	22	-	-	-	-	1	1	-	16	12	4	Birsa Nagar (EFA)	
69	68	1	7	7	-	-	-	-	7	7	-	Kanchi Nallaha (EFA) & Bamboo Nallaha (EFA)	
63	62	1	13	13	-	1	1	-	113	88	25	Pather Tikry (EFA)	
54	54	-	4	4	-	2	2	-	48	46	2	Basantipur (RV)	
54	54	-	1	1	-	-	-	-	19	17	2	Profullya Nagar (RV)	
70	62	8	11	11	-	-	-	-	65	53	12	Govindpur (RV)	
89	86	3	52	52	-	2	2	-	93	76	17	Paresah Nagar (RV)	
130	123	7	46	45	1	2	2	-	417	371	46	Kamalapur (RV)	
196	168	28	-	-	-	-	-	-	16	16	-	Jaipur (RV)	
79	69	10	1	1	-	-	-	-	122	115	7	Pinakinagar (RV)	
93	88	5	17	16	1	9	8	1	114	105	9	Harinagar (RV)	
<b>Rangat Tehsil</b>													
23	22	1	10	10	-	4	4	-	120	99	21	Swadesh Nagar (RV)	
125	123	2	-	-	-	-	-	-	-	-	-	Cutbert Bay (EFA)	
72	69	3	8	7	1	2	-	2	67	53	14	Dharmapur (RV)	
5	4	1	-	-	-	-	-	-	8	5	3	Ramachandra Nagar (RV)	
13	13	-	-	-	-	-	-	-	89	77	12	Thoraktang (FC)	
8	6	2	36	35	1	2	1	1	30	22	8	Thiruvanchikulam (RV)	

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
<b>0002</b>	<b>Middle Andaman (Total)</b>	<b>4,854</b>	<b>2,563</b>	<b>2,291</b>	<b>2,274</b>	<b>880</b>	<b>1,394</b>	<b>594</b>	<b>424</b>	<b>170</b>
<b>0002</b>	<b>Middle Andaman (Rural)</b>	<b>4,854</b>	<b>2,563</b>	<b>2,291</b>	<b>2,274</b>	<b>880</b>	<b>1,394</b>	<b>594</b>	<b>424</b>	<b>170</b>
<b>0002</b>	<b>Middle Andaman (Urban)</b>	-	-	-	-	-	-	-	-	-
	<b>Middle Andaman (Rural)</b>									
<b>Mayabunder Tehsil</b>										
<b>Middle Andaman Island</b>										
00008400	Mayabunder (RV)	71	44	27	4	3	1	-	-	-
00008500	Pokadera (RV)	21	14	7	1	-	1	-	-	-
00008600	Danpur (RV)	19	16	3	1	-	1	16	14	2
00008700	Rampur (RV)	170	70	100	122	34	88	7	3	4
00008800	Karmatang (RV)	107	101	6	-	-	-	87	82	5
00008900	Karmatang IX (EFA)	24	10	14	24	10	14	-	-	-
00009000	Karmatang X (EFA) incl. Bihari Plot (EFA)	61	13	48	59	12	47	-	-	-
00009100	Paiket Bay (EFA)	9	3	6	8	3	5	-	-	-
00009200	Lucknow (RV)	70	68	2	33	33	-	-	-	-
00009300	Lataw (RV)	6	-	6	5	-	5	-	-	-
00009400	Devpur (RV)	31	13	18	9	2	7	8	5	3
00009500	Bamboo Nallaha (EFA)	3	2	1	3	2	1	-	-	-
00009600	Webi (RV)	96	27	69	87	25	62	5	-	5
00009700	Pahalgaoon (RV)	117	78	39	16	6	10	21	13	8
00009800	Buddha Nallaha (EFA)	30	6	24	30	6	24	-	-	-
00009900	Tugapur (RV)	460	168	292	353	112	241	52	17	35
00010000	Chuglum Gum (EFA)	30	5	25	30	5	25	-	-	-
00010100	Sundari Khari (EFA)	11	-	11	11	-	11	-	-	-
00010200	Karanch Khari (EFA)	23	6	17	23	6	17	-	-	-
00010300	Gora Tikry (EFA)	-	-	-	-	-	-	-	-	-
00010400	Chappa Nali (EFA)	6	-	6	6	-	6	-	-	-
00010500	Khukari Tabla (EFA)	25	3	22	25	3	22	-	-	-
00010600	Ganesh Nagar-I&II (EFA)	-	-	-	-	-	-	-	-	-
00010700	Hanspuri (RV)	155	72	83	152	70	82	-	-	-
00010800	Ganeshpur (EFA)	28	4	24	28	4	24	-	-	-
00010900	Luis-in-Let-Bay (JPPC)	-	-	-	-	-	-	-	-	-
00011000	Shippi Tikry (EFA)	20	-	20	20	-	20	-	-	-
00011100	Chainpur (RV)	14	12	2	-	-	-	-	-	-
00011200	Chainpur (EFA)	2	1	1	2	1	1	-	-	-
00011300	Pudumadurai (RV)	71	18	53	9	8	1	-	-	-
00011400	Bajato (EFA & 40 acre plot)	11	3	8	9	2	7	-	-	-
00011500	Asha Nagar (EFA)	20	15	5	19	14	5	1	1	-
00011600	Birsa Nagar (EFA)	55	35	20	55	35	20	-	-	-
00011700	Kanchi Nallaha (EFA) & Bamboo Nallaha (EFA)	16	9	7	15	8	7	-	-	-
00011800	Pather Tikry (EFA)	-	-	-	-	-	-	-	-	-
00011900	Basantipur (RV)	-	-	-	-	-	-	-	-	-
00012000	Profullya Nagar (RV)	52	25	27	43	19	24	5	2	3
00012100	Govindpur (RV)	69	41	28	35	18	17	11	8	3
00012200	Paresh Nagar (RV)	65	56	9	1	1	-	22	18	4
00012300	Kamalapur (RV)	5	3	2	1	1	-	3	1	2
00012400	Jaipur (RV)	21	19	2	-	-	-	6	6	-
00012500	Pinakinagar (RV)	79	57	22	19	14	5	25	24	1
00012600	Harinagar (RV)	29	24	5	1	1	-	8	6	2
00012700	Lauki Nallaha (EFA)	109	58	51	107	56	51	-	-	-
00012800	Dukennagar (RV)	118	45	73	88	27	61	19	11	8
00012900	Santipur (RV)	66	35	31	32	15	17	6	2	4
<b>Rangat Tehsil</b>										
00013000	Swadesh Nagar (RV)	48	42	6	2	2	-	7	7	-
00013100	Cutbert Bay (EFA)	181	58	123	181	58	123	-	-	-
00013200	Dharmapur (RV)	7	6	1	1	1	-	5	4	1
00013300	Ramachandra Nagar (RV)	5	2	3	5	2	3	-	-	-
00013400	Thoraktang (FC)	72	44	28	54	27	27	-	-	-
00013500	Thiruvanchikulam (RV)	9	7	2	4	3	1	3	3	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Middle Andaman**

of marginal workers

Household industry workers									Other workers			Non-workers			Name of Village	Location code number
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	2	1						
50	51	52	53	54	55	56	57	58								
45	14	31	1,941	1,245	696	35,519	13,643	21,876	Middle Andaman (Total)	0002						
45	14	31	1,941	1,245	696	35,519	13,643	21,876	Middle Andaman (Rural)	0002						
-	-	-	-	-	-	-	-	-	Middle Andaman (Urban)	0002						
<b>Mayabunder Tehsil</b>																
<b>Middle Andaman Island</b>																
2	-	2	65	41	24	2,042	792	1,250	Mayabunder (RV)	00008400						
-	-	-	20	14	6	1,207	473	734	Pokadera (RV)	00008500						
-	-	-	2	2	-	416	141	275	Danpur (RV)	00008600						
-	-	-	41	33	8	396	211	185	Rampur (RV)	00008700						
-	-	-	20	19	1	888	361	527	Karmatang (RV)	00008800						
-	-	-	-	-	-	44	20	24	Karmatang IX (EFA)	00008900						
-	-	-	2	1	1	142	68	74	Karmatang X (EFA) incl.Bihari Plot (EFA)	00009000						
-	-	-	1	-	1	85	38	47	Paiket Bay (EFA)	00009100						
-	-	-	37	35	2	483	191	292	Lucknow (RV)	00009200						
-	-	-	1	-	1	118	39	79	Lataw (RV)	00009300						
2	-	2	12	6	6	270	98	172	Devpur (RV)	00009400						
-	-	-	-	-	-	39	19	20	Bamboo Nallaha (EFA)	00009500						
-	-	-	4	2	2	214	94	120	Webi (RV)	00009600						
4	-	4	76	59	17	791	283	508	Pahalgaoon (RV)	00009700						
-	-	-	-	-	-	103	53	50	Buddha Nallaha (EFA)	00009800						
1	-	1	54	39	15	744	300	444	Tugapur (RV)	00009900						
-	-	-	-	-	-	74	28	46	Chuglum Gum (EFA)	00010000						
-	-	-	-	-	-	45	17	28	Sundari Khari (EFA)	00010100						
-	-	-	-	-	-	25	14	11	Karanch Khari (EFA)	00010200						
-----Un-inhabited-----																
-	-	-	-	-	-	14	8	6	Gora Tikry (EFA)	00010300						
-	-	-	-	-	-	15	12	3	Chappa Nali (EFA)	00010400						
-----Un-inhabited-----																
-	-	-	3	2	1	90	37	53	Khukari Tabla (EFA)	00010500						
-	-	-	-	-	-	3	1	2	Ganesh Nagar-I&II (EFA)	00010600						
-	-	-	-	-	-	-	-	-	Hanspuri (RV)	00010700						
-	-	-	-	-	-	63	26	37	Ganeshpur (EFA)	00010800						
-	-	-	-	-	-	63	26	-	Luis-in-Let-Bay (JPPC)	00010900						
-	-	-	14	12	2	307	102	205	Shippi Tikry (EFA)	00011000						
-	-	-	-	-	-	5	1	4	Chainpur (RV)	00011100						
-	-	-	62	10	52	171	96	75	Chainpur (EFA)	00011200						
-	-	-	2	1	1	25	15	10	Pudumadurai (RV)	00011300						
-	-	-	-	-	-	20	10	10	Bajato (EFA & 40 acre plot)	00011400						
-	-	-	-	-	-	39	14	25	Asha Nagar (EFA)	00011500						
-	-	-	-	-	-	39	14	25	Birsa Nagar (EFA)	00011600						
-	-	-	1	1	-	35	18	17	Kanchi Nallaha (EFA) & Bamboo Nallaha (EFA)	00011700						
-----Un-inhabited-----																
-	-	-	-	-	-	283	112	171	Pather Tikry (EFA)	00011800						
-	-	-	4	4	-	238	84	154	Basantipur (RV)	00011900						
1	1	-	22	14	8	405	140	265	Profullya Nagar (RV)	00012000						
-	-	-	42	37	5	343	110	233	Govindpur (RV)	00012100						
-	-	-	1	1	-	162	60	102	Paresh Nagar (RV)	00012200						
-	-	-	15	13	2	294	101	193	Kamalapur (RV)	00012300						
-	-	-	35	19	16	514	172	342	Jaipur (RV)	00012400						
1	1	-	19	16	3	1,185	422	763	Pinakinagar (RV)	00012500						
-	-	-	2	2	-	526	191	335	Harinagar (RV)	00012600						
-	-	-	11	7	4	371	123	248	Lauki Nallaha (EFA)	00012700						
3	1	2	25	17	8	583	210	373	Dukennagar (RV)	00012800						
<b>Rangat Tehsil</b>																
-	-	-	39	33	6	561	216	345	Santipur (RV)	00012900						
-	-	-	-	-	-	240	114	126	Swadesh Nagar (RV)	00013000						
-	-	-	1	1	-	294	95	199	Cutbert Bay (EFA)	00013100						
-	-	-	-	-	-	31	12	19	Dharmapur (RV)	00013200						
-	-	-	18	17	1	276	124	152	Ramachandra Nagar (RV)	00013300						
-	-	-	2	1	1	144	46	98	Thoraktang (FC)	00013400						
-	-	-	-	-	-	-	-	-	Thiruvanchikulam (RV)	00013500						



**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6			
				Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	
<b>Rangat Tehsil</b>										
<b>Middle Andaman Island Contd.</b>										
00013600	Dhani Nallaha (EFA)	-	45	178	94	84	25	12	13	
00013700	Sippi Tikry (EFA)	-	8	36	18	18	3	-	3	
00013800	Sukha Nallaha (EFA)	-	1	5	2	3	1	-	1	
00013900	Shivapuram (RV)	200.8	268	1,148	642	506	137	71	66	
00014000	Padmanabhapuram (RV)	135.3	136	566	294	272	75	32	43	
00014100	Panchawati (RV)	325.5	168	986	560	426	92	48	44	
00014200	Panchawati (EFA)	-	11	61	29	32	13	7	6	
00014300	Amkunj (RV)	133.4	95	438	226	212	61	32	29	
00014400	Nimbutala (RV)	460.3	669	2,794	1,470	1,324	365	177	188	
00014500	Janakpur (RV)	276.5	183	832	429	403	111	63	48	
00014600	Desharatpur (RV)	325.0	131	608	332	276	78	43	35	
00014700	Sitapur (RV)	105.5	55	263	146	117	29	19	10	
00014800	Mithila (RV)	118.1	132	565	286	279	63	28	35	
00014900	Rangat (RV)	210.3	947	3,675	1,957	1,718	454	218	236	
00015000	Rampur (RV)	565.8	291	1,229	635	594	149	74	75	
00015100	Parnasala (RV)	240.5	174	835	426	409	106	52	54	
00015200	Parnasala II (FC)	-	21	84	46	38	8	3	5	
00015300	Sabari (RV)	1,140.7	204	859	464	395	107	58	49	
00015400	Japan Tikri (EFA)	-	-	-	-----Un-inhabited-----			-	-	-
00015500	Gol Pahar (EFA)	-	47	191	100	91	33	15	18	
00015600	Bharatpur (RV)	200.0	16	85	40	45	9	4	5	
00015700	Shyamkund (RV)	457.4	58	288	158	130	39	23	16	
00015800	Vishnupur (RV)	345.5	30	146	81	65	21	11	10	
00015900	Bakultala (RV)	595.3	1,003	4,155	2,233	1,922	478	241	237	
00016000	Laxmanpur (RV)	391.7	55	265	140	125	42	20	22	
00016100	Urmilapur (RV)	219.5	32	164	88	76	26	14	12	
00016200	Kalsi (RV)	385.1	43	200	98	102	26	13	13	
00016300	Kalsi (JPPC)	-	1	1	1	-	-	-	-	
00016400	Sagwan Nallaha (FC)	-	46	206	106	100	14	6	8	
00016500	Kalsi No. 6 (JPPC)	-	2	4	3	1	-	-	-	
00016600	Kalsi No. 4 (JPPC)	-	1	3	3	-	-	-	-	
00016700	Kalsi No. 3 (JPPC)	-	1	1	1	-	-	-	-	
00016800	Kaushalyanagar (RV)	453.8	238	1,179	642	537	128	72	56	
00016900	Charlungta (FC)	-	12	49	25	24	5	2	3	
00017000	Charlungta II (FC)	-	9	41	18	23	4	1	3	
00017100	Saktigarh (RV)	343.6	123	591	310	281	64	35	29	
00017200	Boroinyol II (FC & APWDC)	-	23	117	63	54	9	3	6	
00017300	Porlobjig No. 15 (FC, APWDC & JPPC)	-	48	164	98	66	11	7	4	
00017400	Dhani Nallaha (JA)	-	8	30	13	17	4	1	3	
00017500	Porlobjig No. 10 (JPPC)	-	-	-	-----Un-inhabited-----			-	-	-
00017600	Porlobjig No. 9 (FC & JPPC)	-	-	-	-----Un-inhabited-----			-	-	-
00017700	Bangaon (RV)	81.8	15	87	48	39	15	8	7	
00017800	Yeratijig No. 9 (JPPC)	-	4	6	6	-	-	-	-	
00017900	Yeratijig No. 11 (JPPC)	-	4	15	8	7	2	-	2	
00018000	Yeratijig (RV)	56.6	55	248	130	118	24	7	17	
00018100	Macarthy Valley (FS)	-	29	150	76	74	23	11	12	
00018200	Boreham Valley (FS)	-	-	-	-----Un-inhabited-----			-	-	-
00018300	Foster Valley (FS)	-	19	85	49	36	14	7	7	
00018400	Jermy Valley (FS)	-	-	-	-----Un-inhabited-----			-	-	-
00018500	Porlobjig No. 3 (JPPC & APWDC)	-	20	68	36	32	6	3	3	
00018600	Kadamtala (RV)	1,218.2	613	2,794	1,438	1,356	353	189	164	
00018700	Santanu (RV)	244.1	280	1,129	593	536	83	43	40	
00018800	Uttara (RV)	554.1	226	1,070	564	506	132	79	53	
00018900	Bamboo Tikry (JPPC)	-	4	14	5	9	3	1	2	
00019000	Yeratijig No. 10 (JPPC)	-	2	2	2	-	-	-	-	
00019100	Foul Bay (JA)	-	8	36	15	21	6	3	3	

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**Middle Andaman**

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	
<b>Rangat Tehsil</b>									
-	-	-	-	-	-	102	59	43	Dhani Nallaha (EFA)
-	-	-	-	-	-	26	15	11	Sippi Tikry (EFA)
-	-	-	-	-	-	2	1	1	Sukha Nallaha (EFA)
-	-	-	4	2	2	803	465	338	Shivapuram (RV)
-	-	-	1	1	-	334	188	146	Padmanabhapuram (RV)
-	-	-	13	7	6	799	471	328	Panchawati (RV)
-	-	-	-	-	-	30	16	14	Panchawati (EFA)
-	-	-	-	-	-	327	176	151	Amkunj (RV)
-	-	-	-	-	-	1,920	1,096	824	Nimbutala (RV)
-	-	-	6	4	2	568	308	260	Janakpur (RV)
-	-	-	-	-	-	429	251	178	Desharatpur (RV)
-	-	-	-	-	-	193	114	79	Sitapur (RV)
-	-	-	-	-	-	450	241	209	Mithila (RV)
-	-	-	19	10	9	2,878	1,610	1,268	Rangat (RV)
-	-	-	7	5	2	969	523	446	Rampur (RV)
-	-	-	-	-	-	596	336	260	Parnasala (RV)
-	-	-	-	-	-	48	26	22	Parnasala II (FC)
-	-	-	-	-	-	614	362	252	Sabari (RV)
-----Un-inhabited-----									
-	-	-	-	-	-	63	44	19	Japan Tikri (EFA)
-	-	-	-	-	-	64	31	33	Gol Pahar (EFA)
-	-	-	-	-	-	195	118	77	Bharatpur (RV)
-	-	-	-	-	-	95	62	33	Shyamkund (RV)
-	-	-	7	4	3	2,813	1,628	1,185	Vishnupur (RV)
-	-	-	-	-	-	169	105	64	Bakultala (RV)
-	-	-	-	-	-	115	65	50	Laxmanpur (RV)
-	-	-	-	-	-	132	70	62	Urmilapur (RV)
-	-	-	-	-	-	1	1	-	Kalsi (RV)
-	-	-	-	-	-	146	84	62	Kalsi (JPPC)
-	-	-	-	-	-	3	3	-	Sagwan Nallaha (FC)
-	-	-	-	-	-	3	3	-	Kalsi No. 6 (JPPC)
-	-	-	-	-	-	3	3	-	Kalsi No. 4 (JPPC)
-	-	-	-	-	-	1	1	-	Kalsi No. 3 (JPPC)
-	-	-	-	-	-	853	498	355	Kaushalyanagar (RV)
-	-	-	-	-	-	32	19	13	Charlungta (FC)
-	-	-	-	-	-	29	14	15	Charlungta II (FC)
-	-	-	-	-	-	418	243	175	Saktigarh (RV)
-	-	-	-	-	-	69	42	27	Boroinyol II (FC & APWDC)
-	-	-	-	-	-	118	76	42	Porlobjig No. 15 (FC, APWDC & JPPC)
-	-	-	30	13	17	-	-	-	Dhani Nallaha (JA)
-----Un-inhabited-----									
-----Un-inhabited-----									
-	-	-	-	-	-	50	31	19	Bangaon (RV)
-	-	-	-	-	-	4	4	-	Yeratiljig No. 9 (JPPC)
-	-	-	-	-	-	13	8	5	Yeratiljig No. 11 (JPPC)
-	-	-	-	-	-	181	105	76	Yeratiljig (RV)
-	-	-	-	-	-	98	57	41	Macarthy Valley (FS)
-----Un-inhabited-----									
-	-	-	-	-	-	55	36	19	Boreham Valley (FS)
-----Un-inhabited-----									
-	-	-	-	-	-	55	36	19	Foster Valley (FS)
-	-	-	-	-	-	48	28	20	Jermy Valley (FS)
-	-	-	-	-	-	48	28	20	Porlobjig No. 3 (JPPC & APWDC)
-	-	-	1	1	-	1,947	1,065	882	Kadamtala (RV)
-	-	-	-	-	-	867	484	383	Santanu (RV)
-	-	-	-	-	-	713	396	317	Uttara (RV)
-	-	-	-	-	-	11	4	7	Bamboo Tikry (JPPC)
-	-	-	-	-	-	2	2	-	Yeratiljig No. 10 (JPPC)
-	-	-	36	15	21	-	-	-	Foul Bay (JA)

**Middle Andaman Island Contd.**

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
<b>Rangat Tehsil</b>										
<b>Middle Andaman Island Contd.</b>										
00013600	Dhani Nallaha (EFA)	76	35	41	91	55	36	57	38	19
00013700	Sippi Tikry (EFA)	10	3	7	14	13	1	8	8	-
00013800	Sukha Nallaha (EFA)	3	1	2	3	2	1	1	1	-
00013900	Shivapuram (RV)	345	177	168	383	345	38	260	233	27
00014000	Padmanabhapuram (RV)	232	106	126	203	174	29	195	169	26
00014100	Panchawati (RV)	187	89	98	218	184	34	214	183	31
00014200	Panchawati (EFA)	31	13	18	28	18	10	17	17	-
00014300	Amkunj (RV)	111	50	61	151	122	29	135	115	20
00014400	Nimbutala (RV)	874	374	500	1,011	851	160	862	768	94
00014500	Janakpur (RV)	264	121	143	366	243	123	193	157	36
00014600	Desharatpur (RV)	179	81	98	425	247	178	201	176	25
00014700	Sitapur (RV)	70	32	38	99	79	20	84	71	13
00014800	Mithila (RV)	115	45	70	211	164	47	171	139	32
00014900	Rangat (RV)	797	347	450	1,419	1,145	274	1,225	1,013	212
00015000	Rampur (RV)	260	112	148	384	309	75	338	267	71
00015100	Parnasala (RV)	239	90	149	225	189	36	147	121	26
00015200	Parnasala II (FC)	36	20	16	25	23	2	21	20	1
00015300	Sabari (RV)	245	102	143	314	269	45	238	214	24
00015400	Japan Tikri (EFA)	-	-	-	-----Un-inhabited-----			-	-	-
00015500	Gol Pahar (EFA)	128	56	72	64	62	2	48	46	2
00015600	Bharatpur (RV)	21	9	12	27	26	1	17	17	-
00015700	Shyamkund (RV)	93	40	53	139	97	42	81	77	4
00015800	Vishnupur (RV)	51	19	32	43	36	7	26	24	2
00015900	Bakultala (RV)	1,342	605	737	1,383	1,119	264	1,203	1,053	150
00016000	Laxmanpur (RV)	96	35	61	108	68	40	75	62	13
00016100	Urmilapur (RV)	49	23	26	41	41	-	37	37	-
00016200	Kalsi (RV)	68	28	40	54	47	7	50	44	6
00016300	Kalsi (JPPC)	-	-	-	1	1	-	1	1	-
00016400	Sagwan Nallaha (FC)	60	22	38	53	49	4	25	22	3
00016500	Kalsi No. 6 (JPPC)	1	-	1	2	2	-	2	2	-
00016600	Kalsi No. 4 (JPPC)	-	-	-	3	3	-	3	3	-
00016700	Kalsi No. 3 (JPPC)	-	-	-	1	1	-	1	1	-
00016800	Kaushalyanagar (RV)	326	144	182	404	357	47	247	219	28
00016900	Charlungta (FC)	17	6	11	8	8	-	5	5	-
00017000	Charlungta II (FC)	12	4	8	8	7	1	7	6	1
00017100	Saktigarh (RV)	173	67	106	136	115	21	135	114	21
00017200	Boroinyol II (FC & APWDC)	48	21	27	24	23	1	21	20	1
00017300	Porlobjig No. 15 (FC, APWDC & JPPC)	46	22	24	61	54	7	46	39	7
00017400	Dhani Nallaha (JA)	30	13	17	-	-	-	-	-	-
00017500	Porlobjig No. 10 (JPPC)	-	-	-	-----Un-inhabited-----			-	-	-
00017600	Porlobjig No. 9 (FC & JPPC)	-	-	-	-----Un-inhabited-----			-	-	-
00017700	Bangaon (RV)	37	17	20	30	27	3	28	25	3
00017800	Yeratiljig No. 9 (JPPC)	2	2	-	6	6	-	6	6	-
00017900	Yeratiljig No. 11 (JPPC)	2	-	2	4	4	-	4	4	-
00018000	Yeratiljig (RV)	67	25	42	65	55	10	45	39	6
00018100	Macarthy Valley (FS)	52	19	33	55	41	14	38	25	13
00018200	Boreham Valley (FS)	-	-	-	-----Un-inhabited-----			-	-	-
00018300	Foster Valley (FS)	30	13	17	37	27	10	24	14	10
00018400	Jermy Valley (FS)	-	-	-	-----Un-inhabited-----			-	-	-
00018500	Porlobjig No. 3 (JPPC & APWDC)	20	8	12	19	19	-	19	19	-
00018600	Kadamtala (RV)	847	373	474	871	756	115	789	711	78
00018700	Santanu (RV)	262	109	153	359	296	63	308	255	53
00018800	Uttara (RV)	357	168	189	378	291	87	306	276	30
00018900	Bamboo Tikry (JPPC)	3	1	2	5	4	1	5	4	1
00019000	Yeratiljig No. 10 (JPPC)	-	-	-	2	2	-	2	2	-
00019100	Foul Bay (JA)	36	15	21	-	-	-	-	-	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**Middle Andaman**

Industrial category of main workers													Name of Village
Household industry													
Cultivators			Agricultural labourers			workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	2	
29	30	31	32	33	34	35	36	37	38	39	40		
<b>Rangat Tehsil</b>													
36	17	19	-	-	-	-	-	-	21	21	-	Dhani Nallaha (EFA)	
7	7	-	-	-	-	-	-	-	1	1	-	Sippi Tikry (EFA)	
-	-	-	-	-	-	-	-	-	1	1	-	Sukha Nallaha (EFA)	
4	2	2	3	3	-	-	-	-	253	228	25	Shivapuram (RV)	
7	5	2	24	23	1	-	-	-	164	141	23	Padmanabhapuram (RV)	
15	13	2	-	-	-	-	-	-	199	170	29	Panchawati (RV)	
6	6	-	-	-	-	-	-	-	11	11	-	Panchawati (EFA)	
49	41	8	17	16	1	3	3	-	66	55	11	Amkunj (RV)	
102	97	5	17	14	3	6	6	-	737	651	86	Nimbutala (RV)	
61	51	10	-	-	-	2	2	-	130	104	26	Janakpur (RV)	
91	77	14	6	6	-	1	1	-	103	92	11	Desharatpur (RV)	
24	24	-	14	14	-	-	-	-	46	33	13	Sitapur (RV)	
17	16	1	3	3	-	3	3	-	148	117	31	Mithila (RV)	
36	30	6	6	5	1	15	15	-	1,168	963	205	Rangat (RV)	
16	16	-	3	3	-	1	1	-	318	247	71	Rampur (RV)	
21	20	1	11	11	-	2	2	-	113	88	25	Parnasala (RV)	
-	-	-	2	2	-	-	-	-	19	18	1	Parnasala II (FC)	
46	44	2	12	12	-	3	3	-	177	155	22	Sabari (RV)	
-----Un-inhabited-----													
45	43	2	1	1	-	-	-	-	2	2	-	Japan Tikri (EFA)	
5	5	-	-	-	-	-	-	-	12	12	-	Gol Pahar (EFA)	
56	54	2	1	1	-	-	-	-	24	22	2	Bharatpur (RV)	
17	16	1	1	1	-	-	-	-	8	7	1	Shyamkund (RV)	
48	28	20	6	3	3	19	13	6	1,130	1,009	121	Vishnupur (RV)	
38	31	7	-	-	-	-	-	-	37	31	6	Bakultala (RV)	
25	25	-	5	5	-	-	-	-	7	7	-	Laxmanpur (RV)	
27	25	2	6	6	-	-	-	-	17	13	4	Urmilapur (RV)	
-	-	-	-	-	-	-	-	-	1	1	-	Kalsi (RV)	
-	-	-	1	1	-	-	-	-	24	21	3	Kalsi (JPPC)	
-	-	-	-	-	-	-	-	-	2	2	-	Sagwan Nallaha (FC)	
-	-	-	-	-	-	-	-	-	3	3	-	Kalsi No. 6 (JPPC)	
-	-	-	-	-	-	-	-	-	1	1	-	Kalsi No. 4 (JPPC)	
-	-	-	-	-	-	-	-	-	1	1	-	Kalsi No. 3 (JPPC)	
40	37	3	-	-	-	-	-	-	207	182	25	Kaushalyanagar (RV)	
-	-	-	-	-	-	-	-	-	5	5	-	Charlungta (FC)	
-	-	-	-	-	-	-	-	-	7	6	1	Charlungta II (FC)	
20	17	3	-	-	-	2	2	-	113	95	18	Saktigarh (RV)	
-	-	-	-	-	-	-	-	-	21	20	1	Boroinyol II (FC & APWDC)	
-	-	-	1	1	-	-	-	-	45	38	7	Porlobjig No. 15 (FC, APWDC & JPPC)	
-	-	-	-	-	-	-	-	-	-	-	-	Dhani Nallaha (JA)	
-----Un-inhabited-----													
-----Un-inhabited-----													
11	11	-	-	-	-	2	1	1	15	13	2	Bangaon (RV)	
-	-	-	-	-	-	-	-	-	6	6	-	Yeratiljig No. 9 (JPPC)	
-	-	-	-	-	-	-	-	-	4	4	-	Yeratiljig No. 11 (JPPC)	
25	23	2	1	1	-	-	-	-	19	15	4	Yeratiljig (RV)	
13	11	2	-	-	-	-	-	-	25	14	11	Macarthy Valley (FS)	
-----Un-inhabited-----													
9	8	1	-	-	-	1	-	1	14	6	8	Boreham Valley (FS)	
-----Un-inhabited-----													
-	-	-	-	-	-	-	-	-	19	19	-	Foster Valley (FS)	
-	-	-	-	-	-	-	-	-	-	-	-	Jermy Valley (FS)	
-	-	-	-	-	-	-	-	-	-	-	-	Porlobjig No. 3 (JPPC & APWDC)	
273	248	25	98	95	3	3	3	-	415	365	50	Kadamtala (RV)	
52	52	-	7	5	2	1	1	-	248	197	51	Santanu (RV)	
146	134	12	26	23	3	-	-	-	134	119	15	Uttara (RV)	
-	-	-	-	-	-	-	-	-	5	4	1	Bamboo Tikry (JPPC)	
-	-	-	-	-	-	-	-	-	2	2	-	Yeratiljig No. 10 (JPPC)	
-	-	-	-	-	-	-	-	-	-	-	-	Foul Bay (JA)	

**Middle Andaman Island Contd.**



## PRIMARY CENSUS ABSTRACT

## CENSUS ABSTRACT

## Middle Andaman

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village	Location code number
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
<b>Rangat Tehsil</b>										
-	-	-	-	-	-	87	39	48	Dhani Nallaha (EFA)	00013600
-	-	-	4	4	-	22	5	17	Sippi Tikry (EFA)	00013700
-	-	-	-	-	-	2	-	-	Sukha Nallaha (EFA)	00013800
-	-	-	117	106	11	765	297	468	Shivapuram (RV)	00013900
1	1	-	2	-	2	363	120	243	Padmanabhapuram (RV)	00014000
-	-	-	4	1	3	768	376	392	Panchawati (RV)	00014100
-	-	-	1	1	-	33	11	22	Panchawati (EFA)	00014200
-	-	-	11	4	7	287	104	183	Amkunj (RV)	00014300
3	2	1	80	52	28	1,783	619	1,164	Nimbutala (RV)	00014400
-	-	-	126	69	57	466	186	280	Janakpur (RV)	00014500
-	-	-	103	33	70	183	85	98	Desharatpur (RV)	00014600
-	-	-	11	5	6	164	67	97	Sitapur (RV)	00014700
3	-	3	23	15	8	354	122	232	Mithila (RV)	00014800
2	1	1	186	128	58	2,256	812	1,444	Rangat (RV)	00014900
-	-	-	26	22	4	845	326	519	Rampur (RV)	00015000
2	-	2	46	40	6	610	237	373	Parnasala (RV)	00015100
-	-	-	2	2	-	59	23	36	Parnasala II (FC)	00015200
5	2	3	43	31	12	545	195	350	Sabari (RV)	00015300
-----Un-inhabited-----										
-	-	-	16	16	-	127	38	89	Japan Tikri (EFA)	00015400
-	-	-	-	-	-	58	14	44	Gol Pahar (EFA)	00015500
-	-	-	10	8	2	149	61	88	Bharatpur (RV)	00015600
1	-	1	14	11	3	103	45	58	Shyamkund (RV)	00015700
11	4	7	113	39	74	2,772	1,114	1,658	Vishnupur (RV)	00015800
-	-	-	1	1	-	157	72	85	Bakultala (RV)	00015900
-	-	-	4	4	-	123	47	76	Laxmanpur (RV)	00016000
-	-	-	-	-	-	146	51	95	Urmilapur (RV)	00016100
-	-	-	-	-	-	-	-	-	Kalsi (RV)	00016200
-	-	-	-	-	-	-	-	-	Kalsi (JPPC)	00016300
-	-	-	24	24	-	153	57	96	Sagwan Nallaha (FC)	00016400
-	-	-	-	-	-	2	1	1	Kalsi No. 6 (JPPC)	00016500
-	-	-	-	-	-	-	-	-	Kalsi No. 4 (JPPC)	00016600
-	-	-	-	-	-	-	-	-	Kalsi No. 3 (JPPC)	00016700
-	-	-	99	84	15	775	285	490	Kalsi No. 3 (JPPC)	00016800
-	-	-	3	3	-	41	17	24	Kaushalyanagar (RV)	00016800
-	-	-	1	1	-	33	11	22	Charlungta (FC)	00016900
-	-	-	1	1	-	455	195	260	Charlungta II (FC)	00017000
-	-	-	-	-	-	93	40	53	Saktigarh (RV)	00017100
-	-	-	-	-	-	103	44	59	Boroinyol II (FC & APWDC)	00017200
-	-	-	-	-	-	-	-	-	Porlobjig No. 15 (FC, APWDC & JPPC)	00017300
-	-	-	-	-	-	30	13	17	Dhani Nallaha (JA)	00017400
-----Un-inhabited-----										
-----Un-inhabited-----										
-	-	-	-	-	-	57	21	36	Porlobjig No. 10 (JPPC)	00017500
-	-	-	-	-	-	-	-	-	Porlobjig No. 9 (FC & JPPC)	00017600
-	-	-	-	-	-	-	-	-	Bangaon (RV)	00017700
-	-	-	-	-	-	-	-	-	Yeratiljig No. 9 (JPPC)	00017800
-	-	-	-	-	-	11	4	7	Yeratiljig No. 11 (JPPC)	00017900
-	-	-	6	4	2	183	75	108	Yeratiljig (RV)	00018000
-	-	-	-	-	-	95	35	60	Macarthy Valley (FS)	00018100
-----Un-inhabited-----										
-	-	-	-	-	-	48	22	26	Boreham Valley (FS)	00018200
-----Un-inhabited-----										
-	-	-	-	-	-	49	17	32	Foster Valley (FS)	00018300
-	-	-	-	-	-	49	17	32	Jermey Valley (FS)	00018400
-	-	-	-	-	-	49	17	32	Porlobjig No. 3 (JPPC & APWDC)	00018500
1	-	1	34	23	11	1,923	682	1,241	Porlobjig No. 3 (JPPC & APWDC)	00018600
-	-	-	28	22	6	770	297	473	Kadamtala (RV)	00018600
2	1	1	4	1	3	692	273	419	Santanu (RV)	00018700
-	-	-	-	-	-	9	1	8	Uttara (RV)	00018800
-	-	-	-	-	-	-	-	-	Bamboo Tikry (JPPC)	00018900
-	-	-	-	-	-	-	-	-	Yeratiljig No. 10 (JPPC)	00019000
-	-	-	-	-	-	36	15	21	Foul Bay (JA)	00019100

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>Rangat Tehsil</b>									
<b>Middle Andaman Island Contd.</b>									
00019200	Lakra Lungta (JA)		6	21	13	8	5	2	3
00019300	Between Chotaligbang (JA) & Foul Bay (JA)	-			-----Un-inhabited-----				
00019400	Chotaligbang (JA)	-			-----Un-inhabited-----				
<b>Porlob Island</b>									
00019500	Porlob Depot (FC)	-			-----Un-inhabited-----				
<b>Long Island</b>									
00019600	Lalajig Bay (AC)	-	7	16	10	6	3	1	2
00019700	Long Island (RV)	400.3	606	2,183	1,226	957	269	135	134

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**Middle Andaman**

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	2
<b>Rangat Tehsil</b>									
-	-	-	21	13	8	-	-	-	<b>Middle Andaman Island Contd.</b>
			-----Un-inhabited-----						Lakra Lungta (JA)
			-----Un-inhabited-----						Between Chotaligbang (JA) & Foul Bay (JA)
			-----Un-inhabited-----						Chotaligbang (JA)
									<b>Porlob Island</b>
									Porlob Depot (FC)
									<b>Long Island</b>
-	-	-	-	-	-	8	6	2	Lalajig Bay (AC)
-	-	-	1	1	-	1,579	969	610	Long Island (RV)



**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
<b>Rangat Tehsil</b>										
<b>Middle Andaman Island Contd.</b>										
00019200	Lakra Lungta (JA)	21	13	8	-	-	-	-	-	-
00019300	Between Chotaligbang (JA) & Foul Bay (JA)				-----Un-inhabited-----					
00019400	Chotaligbang (JA)				-----Un-inhabited-----					
<b>Porlob Island</b>										
00019500	Porlob Depot (FC)				-----Un-inhabited-----					
<b>Long Island</b>										
00019600	Lalajig Bay (AC)	8	4	4	9	9	-	8	8	-
00019700	Long Island (RV)	604	257	347	840	680	160	694	650	44

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Middle Andaman**

Industrial category of main workers													Name of Village
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40		
<b>Rangat Tehsil</b>													2
<b>Middle Andaman Island Contd.</b>													<b>Middle Andaman Island Contd.</b>
-	-	-	-	-	-	-	-	-	-	-	-	-	Lakra Lungta (JA)
-----Un-inhabited-----													Between Chotaligbang (JA) & Foul Bay (JA)
-----Un-inhabited-----													Chotaligbang (JA)
<b>Porlob Island</b>													Porlob Depot (FC)
-----Un-inhabited-----													
<b>Long Island</b>													
-	-	-	-	-	-	-	-	-	8	8	-	-	Lalajig Bay (AC)
38	26	12	-	-	-	1	-	1	655	624	31	-	Long Island (RV)

**VILLAGE PRIMARY**  
**C D Block -**

		Industrial category								
Location code number	Name of Village	Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
<b>Rangat Tehsil</b>										
<b>Middle Andaman Island Contd.</b>										
00019200	Lakra Lungta (JA)	-	-	-	-	-	-	-	-	-
00019300	Between Chotaligbang (JA) & Foul Bay (JA)	-----Un-inhabited-----								
00019400	Chotaligbang (JA)	-----Un-inhabited-----								
<b>Porlob Island</b>										
00019500	Porlob Depot (FC)	-----Un-inhabited-----								
<b>Long Island</b>										
00019600	Lalajig Bay (AC)	1	1	-	-	-	-	-	-	-
00019700	Long Island (RV)	146	30	116	2	-	2	-	-	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Middle Andaman**

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village	Location code number
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
<b>Rangat Tehsil</b>										
<b>Middle Andaman Island Contd.</b>						<b>Middle Andaman Island Contd.</b>				
-	-	-	-	-	-	21	13	8	Lakra Lungta (JA)	00019200
			-----Un-inhabited-----						Between Chotaligbang (JA) & Foul Bay (JA)	00019300
			-----Un-inhabited-----						Chotaligbang (JA)	00019400
<b>Porlob Island</b>									Porlob Depot (FC)	00019500
			-----Un-inhabited-----							
<b>Long Island</b>										
-	-	-	1	1	-	7	1	6	Lalajig Bay (AC)	00019600
-	-	-	144	30	114	1,343	546	797	Long Island (RV)	00019700

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>0003</b>	<b>South Andaman (Total)</b>		<b>25,039</b>	<b>114,621</b>	<b>62,162</b>	<b>52,459</b>	<b>14,130</b>	<b>7,168</b>	<b>6,962</b>
<b>0003</b>	<b>South Andaman (Rural)</b>		<b>21,379</b>	<b>98,407</b>	<b>53,524</b>	<b>44,883</b>	<b>12,156</b>	<b>6,172</b>	<b>5,984</b>
<b>0003</b>	<b>South Andaman (Urban)</b>		<b>3,660</b>	<b>16,214</b>	<b>8,638</b>	<b>7,576</b>	<b>1,974</b>	<b>996</b>	<b>978</b>
	<b>South Andaman (Rural)</b>								
				<b>Rangat Tehsil</b>					
	<b>North Passage Island</b>								
00019800	Merk Bay (AC)	-	6	9	9	-	-	-	-
00019900	Elephenstone Harbour (FC)	-	2	2	2	-	-	-	-
	<b>Strait Island</b>								
00020000	Strait Island (AS)	-	15	42	28	14	9	7	2
	<b>Baratang Island</b>								
00020100	Pawajig (FC)	-	3	4	3	1	-	-	-
00020200	Pawajig & Nayadera (FC)	-			-----Un-inhabited-----				
00020300	Lorrojig (FC) & Vishnu Nallaha (APWDC)	-	51	240	126	114	30	15	15
00020400	Shastri Nallaha (FC)	-			-----Un-inhabited-----				
00020500	Papita Dera (FC)	-	3	5	3	2	-	-	-
00020600	Sanker Nallaha (FC)	-	48	204	108	96	15	9	6
00020700	Adojig (RV)	100.8	181	835	447	388	97	45	52
00020800	Bejoygarh (RV)	117.9	64	297	166	131	61	31	30
00020900	Udhaygarh (RV)	48.4	18	115	58	57	23	12	11
00021000	Bolcha (EFA)	-	5	31	18	13	8	4	4
00021100	Nilambur (EFA)	-	34	137	71	66	19	9	10
00021200	South Creek (EFA, FC & APWDC)	-	8	40	18	22	3	-	3
00021300	Sundergarh (RV)	373.8	209	1,049	558	491	170	83	87
00021400	Kanchangarh (RV)	257.1	24	164	83	81	32	15	17
00021500	Nilambur (RV)	149.2	401	1,600	854	746	216	102	114
00021600	Middle Strait (JPPC & FC)	-	7	44	26	18	9	7	2
00021700	Abaygarh (RV)	50.9	11	61	24	37	11	2	9
00021800	Raglachang (FC)	-	41	196	111	85	20	10	10
00021900	Raglachang (RV)	72.2	8	67	37	30	12	7	5
00022000	Nayagarh (RV)	387.3	50	300	152	148	52	28	24
00022100	Rajatgarh (RV)	183.4	30	197	97	100	30	11	19
00022200	Rajatgarh (EFA)	-	5	24	16	8	5	4	1
00022300	Wrafter's Creek (RV)	87.6	38	188	99	89	30	13	17
00022400	Wrafter's Creek (EFA)	-	12	45	26	19	10	5	5
00022500	Khatta Khari (RV)	24.9	22	127	74	53	27	16	11
00022600	Khatta Khari (EFA)	-	19	92	49	43	24	13	11
	<b>Spike Island</b>								
00022700	Spike Island (JA)		5	19	10	9	3	3	-
				<b>Ferrargunj Tehsil</b>					
	<b>South Andaman Island</b>								
00022800	Middle Strait (JPPC)	-	10	38	19	19	4	-	4
00022900	Potatang (FC)	-	6	6	6	-	-	-	-
00023000	Between Middle Strait (JPPC) & Jirkatang (JA)		22	102	58	44	18	11	7
00023100	Shoal Bay 17 (FC)	-			-----Un-inhabited-----				
00023200	Shoal Bay 19 (FC)	-	31	122	70	52	18	10	8
00023300	Shoal Bay (RV)	787.5	256	1,326	697	629	150	70	80
00023400	Mrichi Dera (EFA)	-	3	3	3	-	-	-	-
00023500	Jirkatang Camp No. 7 (FC)	-	25	111	67	44	5	2	3
00023600	Jirkatang No. 2 (EFA)	-			-----Un-inhabited-----				
00023700	Jirkatang No. 2 (RV)	37.9	88	431	248	183	50	29	21
00023800	Coffee Plot (JPPC)	-	22	100	57	43	12	4	8
00023900	Mile Tilek (JPPC)	-	6	16	10	6	2	1	1
00024000	Kalatang (RV)	93.6	21	102	61	41	16	10	6
00024100	Wright Myo (RV)	108.0	139	764	397	367	90	51	39
00024200	Madhuban (RV)	1,299.5	5	7	7	-	-	-	-
00024300	Malapuram (RV)	166.2	96	570	292	278	61	30	31
00024400	Mannarghat (RV)	469.1	240	1,246	635	611	131	58	73

**Ferrargunj Tehsil**

## PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**South Andaman**

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	
-	-	-	1,683	936	747	82,271	47,696	34,575	<b>South Andaman (Total)</b>
-	-	-	1,648	925	723	70,297	40,897	29,400	<b>South Andaman (Rural)</b>
-	-	-	35	11	24	11,974	6,799	5,175	<b>South Andaman (Urban)</b>
<b>South Andaman (Rural)</b>									
<b>Rangat Tehsil</b>									
<b>North Passage Island</b>									
-	-	-	-	-	-	6	6	-	Merk Bay (AC)
-	-	-	-	-	-	-	-	-	Elephenstone Harbour (FC)
<b>Strait Island</b>									
-	-	-	35	22	13	27	19	8	Strait Island (AS)
<b>Baratang Island</b>									
-	-	-	-	-	-	-	-	-	Pawajig (FC)
-	-	-	-----Un-inhabited-----			-	-	-	Pawajig & Nayadera (FC)
-	-	-	-	-	-	158	87	71	Lorrojig (FC) & Vishnu Nallaha (APWDC)
-	-	-	-----Un-inhabited-----			-	-	-	Shastri Nallaha (FC)
-	-	-	-	-	-	2	2	-	Papita Dera (FC)
-	-	-	-	-	-	153	85	68	Sanker Nallaha (FC)
-	-	-	-	-	-	529	308	221	Adojig (RV)
-	-	-	-	-	-	176	109	67	Bejoygarh (RV)
-	-	-	-	-	-	65	40	25	Udhaygarh (RV)
-	-	-	-	-	-	14	11	3	Bolcha (EFA)
-	-	-	-	-	-	108	58	50	Nilambur (EFA)
-	-	-	-	-	-	33	16	17	South Creek (EFA, FC & APWDC)
-	-	-	5	3	2	673	391	282	Sundergarh (RV)
-	-	-	-	-	-	82	42	40	Kanchangarh (RV)
-	-	-	1	1	-	1,140	660	480	Nilambur (RV)
-	-	-	-	-	-	26	15	11	Middle Strait (JPPC & FC)
-	-	-	-	-	-	39	18	21	Abaygarh (RV)
-	-	-	-	-	-	123	73	50	Raglachang (FC)
-	-	-	-	-	-	39	21	18	Raglachang (RV)
-	-	-	-	-	-	170	89	81	Nayagarh (RV)
-	-	-	-	-	-	114	64	50	Rajatgarh (RV)
-	-	-	-	-	-	14	9	5	Rajatgarh (EFA)
-	-	-	1	1	-	117	68	49	Wrafter's Creek (RV)
-	-	-	-	-	-	19	13	6	Wrafter's Creek (EFA)
-	-	-	-	-	-	74	44	30	Khatta Khari (RV)
-	-	-	-	-	-	40	20	20	Khatta Khari (EFA)
<b>Spike Island</b>									
-	-	-	19	10	9	-	-	-	Spike Island (JA)
<b>Ferrargunj Tehsil</b>									
<b>South Andaman Island</b>									
-	-	-	-	-	-	29	19	10	Middle Strait (JPPC)
-	-	-	-	-	-	4	4	-	Potatang (FC)
-	-	-	102	58	44	-	-	-	Between Middle Strait (JPPC) & Jirkatang (JA)
-	-	-	-----Un-inhabited-----			-	-	-	Shoal Bay 17 (FC)
-	-	-	-	-	-	87	53	34	Shoal Bay 19 (FC)
-	-	-	7	2	5	941	537	404	Shoal Bay (RV)
-	-	-	-	-	-	1	1	-	Mrichi Dera (EFA)
-	-	-	-	-	-	82	51	31	Jirkatang Camp No. 7 (FC)
-	-	-	-----Un-inhabited-----			-	-	-	Jirkatang No. 2 (EFA)
-	-	-	-	-	-	327	204	123	Jirkatang No. 2 (RV)
-	-	-	1	1	-	75	49	26	Coffee Plot (JPPC)
-	-	-	-	-	-	14	9	5	Mile Tilek (JPPC)
-	-	-	-	-	-	69	42	27	Kalatang (RV)
-	-	-	5	3	2	560	304	256	Wright Myo (RV)
-	-	-	-	-	-	7	7	-	Madhuban (RV)
-	-	-	-	-	-	457	243	214	Malapuram (RV)
-	-	-	8	6	2	979	523	456	Mannarghat (RV)

Ferrargunj Tehsil

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
		20	21	22	23	24	25	26	27	28
<b>0003</b>	<b>South Andaman (Total)</b>	<b>32,350</b>	<b>14,466</b>	<b>17,884</b>	<b>41,860</b>	<b>34,758</b>	<b>7,102</b>	<b>35,353</b>	<b>30,543</b>	<b>4,810</b>
<b>0003</b>	<b>South Andaman (Rural)</b>	<b>28,110</b>	<b>12,627</b>	<b>15,483</b>	<b>36,399</b>	<b>30,205</b>	<b>6,194</b>	<b>30,585</b>	<b>26,563</b>	<b>4,022</b>
<b>0003</b>	<b>South Andaman (Urban)</b>	<b>4,240</b>	<b>1,839</b>	<b>2,401</b>	<b>5,461</b>	<b>4,553</b>	<b>908</b>	<b>4,768</b>	<b>3,980</b>	<b>788</b>
	<b>South Andaman (Rural)</b>									
<b>Rangat Tehsil</b>										
<b>North Passage Island</b>										
00019800	Merk Bay (AC)	3	3	-	9	9	-	6	6	-
00019900	Elephenstone Harbour (FC)	2	2	-	2	2	-	2	2	-
<b>Strait Island</b>										
00020000	Strait Island (AS)	15	9	6	16	14	2	14	13	1
<b>Baratang Island</b>										
00020100	Pawajig (FC)	4	3	1	2	2	-	2	2	-
00020200	Pawajig & Nayadera (FC)				-----Un-inhabited-----					
00020300	Lorrojig (FC) & Vishnu Nallaha (APWDC)	82	39	43	53	49	4	45	42	3
00020400	Shastri Nallaha (FC)				-----Un-inhabited-----					
00020500	Papita Dera (FC)	3	1	2	3	3	-	3	3	-
00020600	Sanker Nallaha (FC)	51	23	28	74	62	12	59	49	10
00020700	Adojig (RV)	306	139	167	282	211	71	194	164	30
00020800	Bejoygarh (RV)	121	57	64	126	99	27	93	78	15
00020900	Udhaygarh (RV)	50	18	32	32	30	2	23	21	2
00021000	Bolcha (EFA)	17	7	10	10	10	-	10	10	-
00021100	Nilambur (EFA)	29	13	16	45	36	9	42	35	7
00021200	South Creek (EFA, FC & APWDC)	7	2	5	8	8	-	6	6	-
00021300	Sundergarh (RV)	376	167	209	277	228	49	224	179	45
00021400	Kanchangarh (RV)	82	41	41	85	44	41	54	31	23
00021500	Nilambur (RV)	460	194	266	477	419	58	437	387	50
00021600	Middle Strait (JPPC & FC)	18	11	7	12	10	2	3	2	1
00021700	Abaygarh (RV)	22	6	16	45	20	25	11	10	1
00021800	Raglachang (FC)	73	38	35	42	42	-	34	34	-
00021900	Raglachang (RV)	28	16	12	38	19	19	15	9	6
00022000	Nayagarh (RV)	130	63	67	178	96	82	85	53	32
00022100	Rajatgarh (RV)	83	33	50	122	62	60	64	31	33
00022200	Rajatgarh (EFA)	10	7	3	11	5	6	5	4	1
00022300	Wrafter's Creek (RV)	71	31	40	28	22	6	22	17	5
00022400	Wrafter's Creek (EFA)	26	13	13	21	15	6	11	8	3
00022500	Khatta Khari (RV)	53	30	23	67	42	25	25	21	4
00022600	Khatta Khari (EFA)	52	29	23	41	25	16	33	19	14
<b>Spike Island</b>										
00022700	Spike Island (JA)	19	10	9	-	-	-	-	-	-
<b>Ferrargunj Tehsil</b>										
<b>South Andaman Island</b>										
00022800	Middle Strait (JPPC)	9	-	9	14	14	-	11	11	-
00022900	Potatang (FC)	2	2	-	6	6	-	6	6	-
00023000	Between Middle Strait (JPPC) & Jirkatang (JA)	102	58	44	-	-	-	-	-	-
00023100	Shoal Bay 17 (FC)				-----Un-inhabited-----					
00023200	Shoal Bay 19 (FC)	35	17	18	59	46	13	41	37	4
00023300	Shoal Bay (RV)	385	160	225	424	360	64	306	270	36
00023400	Mrichi Dera (EFA)	2	2	-	3	3	-	3	3	-
00023500	Jirkatang Camp No. 7 (FC)	29	16	13	45	32	13	28	24	4
00023600	Jirkatang No. 2 (EFA)				-----Un-inhabited-----					
00023700	Jirkatang No. 2 (RV)	104	44	60	116	103	13	94	83	11
00023800	Coffee Plot (JPPC)	25	8	17	20	20	-	12	12	-
00023900	Mile Tilek (JPPC)	2	1	1	5	5	-	5	5	-
00024000	Kalatang (RV)	33	19	14	26	23	3	20	18	2
00024100	Wright Myo (RV)	204	93	111	212	181	31	133	110	23
00024200	Madhuban (RV)	-	-	-	7	7	-	7	7	-
00024300	Malapuram (RV)	113	49	64	153	127	26	125	102	23
00024400	Mannarghat (RV)	267	112	155	336	285	51	278	244	34

**Ferrargunj Tehsil**

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**South Andaman**

Industrial category of main workers													Name of Village 2
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40		
4,573	3,685	888	1,456	1,329	127	311	249	62	29,013	25,280	3,733	<b>South Andaman (Total)</b>	
4,568	3,680	888	1,439	1,318	121	236	187	49	24,342	21,378	2,964	<b>South Andaman (Rural)</b>	
5	5	-	17	11	6	75	62	13	4,671	3,902	769	<b>South Andaman (Urban)</b>	
<b>Rangat Tehsil</b>													
<b>North Passage Island</b>													
-	-	-	-	-	-	-	-	-	6	6	-	Merk Bay (AC)	
-	-	-	-	-	-	-	-	-	2	2	-	Elephenstone Harbour (FC)	
<b>Strait Island</b>													
-	-	-	-	-	-	-	-	-	14	13	1	Strait Island (AS)	
<b>Baratang Island</b>													
-	-	-	-	-	-	-	-	-	2	2	-	Pawajig (FC)	
-----Un-inhabited-----													
-	-	-	-	-	-	-	-	-	45	42	3	Lorrojig (FC) & Vishnu Nallaha (APWDC)	
-----Un-inhabited-----													
-	-	-	-	-	-	-	-	-	3	3	-	Papita Dera (FC)	
4	2	2	-	-	-	1	-	1	54	47	7	Sanker Nallaha (FC)	
60	44	16	-	-	-	-	-	-	134	120	14	Adojig (RV)	
49	39	10	28	26	2	4	4	-	12	9	3	Bejoygarh (RV)	
15	15	-	-	-	-	-	-	-	8	6	2	Udhaygarh (RV)	
9	9	-	-	-	-	-	-	-	1	1	-	Bolcha (EFA)	
-	-	-	-	-	-	-	-	-	42	35	7	Nilambur (EFA)	
-	-	-	-	-	-	-	-	-	6	6	-	South Creek (EFA, FC & APWDC)	
79	62	17	-	-	-	6	5	1	139	112	27	Sundergarh (RV)	
41	22	19	-	-	-	-	-	-	13	9	4	Kanchangarh (RV)	
1	-	1	-	-	-	15	13	2	421	374	47	Nilambur (RV)	
-	-	-	-	-	-	-	-	-	3	2	1	Middle Strait (JPPC & FC)	
7	7	-	-	-	-	-	-	-	4	3	1	Abaygarh (RV)	
-	-	-	-	-	-	-	-	-	34	34	-	Raglachang (FC)	
11	7	4	-	-	-	-	-	-	4	2	2	Raglachang (RV)	
60	31	29	-	-	-	-	-	-	25	22	3	Nayagarh (RV)	
53	23	30	-	-	-	2	1	1	9	7	2	Rajatgarh (RV)	
5	4	1	-	-	-	-	-	-	-	-	-	Rajatgarh (EFA)	
7	4	3	-	-	-	-	-	-	15	13	2	Wrafter's Creek (RV)	
9	7	2	-	-	-	-	-	-	2	1	1	Wrafter's Creek (EFA)	
20	16	4	1	1	-	-	-	-	4	4	-	Khatta Khari (RV)	
33	19	14	-	-	-	-	-	-	-	-	-	Khatta Khari (EFA)	
<b>Spike Island</b>													
-	-	-	-	-	-	-	-	-	-	-	-	Spike Island (JA)	
<b>Ferrargunj Tehsil</b>													
<b>South Andaman Island</b>													
-	-	-	-	-	-	-	-	-	11	11	-	Middle Strait (JPPC)	
-	-	-	-	-	-	-	-	-	6	6	-	Potatang (FC)	
-	-	-	-	-	-	-	-	-	-	-	-	Between Middle Strait (JPPC) & Jirkatang (JA)	
-----Un-inhabited-----													
16	14	2	9	9	-	-	-	-	16	14	2	Shoal Bay 17 (FC)	
54	41	13	7	7	-	5	3	2	240	219	21	Shoal Bay (RV)	
-	-	-	3	3	-	-	-	-	-	-	-	Mrichi Dera (EFA)	
-	-	-	-	-	-	1	-	1	27	24	3	Jirkatang Camp No. 7 (FC)	
-----Un-inhabited-----													
12	4	8	-	-	-	-	-	-	82	79	3	Jirkatang No. 2 (EFA)	
-	-	-	-	-	-	-	-	-	12	12	-	Jirkatang No. 2 (RV)	
-	-	-	-	-	-	-	-	-	5	5	-	Coffee Plot (JPPC)	
-	-	-	-	-	-	-	-	-	20	18	2	Mile Tilek (JPPC)	
5	2	3	4	4	-	2	2	-	122	102	20	Kalatang (RV)	
-	-	-	-	-	-	-	-	-	7	7	-	Wright Myo (RV)	
7	7	-	1	1	-	-	-	-	117	94	23	Madhuban (RV)	
12	11	1	32	29	3	-	-	-	234	204	30	Malapuram (RV)	
12	11	1	32	29	3	-	-	-	234	204	30	Mannarghat (RV)	

Ferrargunj Tehsil



**VILLAGE PRIMARY  
C D Block -**

Location code number	Name of Village	Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
<b>0003</b>	<b>South Andaman (Total)</b>	<b>6,507</b>	<b>4,215</b>	<b>2,292</b>	<b>1,555</b>	<b>670</b>	<b>885</b>	<b>1,478</b>	<b>903</b>	<b>575</b>
<b>0003</b>	<b>South Andaman (Rural)</b>	<b>5,814</b>	<b>3,642</b>	<b>2,172</b>	<b>1,550</b>	<b>667</b>	<b>883</b>	<b>1,451</b>	<b>881</b>	<b>570</b>
<b>0003</b>	<b>South Andaman (Urban)</b>	<b>693</b>	<b>573</b>	<b>120</b>	<b>5</b>	<b>3</b>	<b>2</b>	<b>27</b>	<b>22</b>	<b>5</b>
	<b>South Andaman (Rural)</b>									
<b>Rangat Tehsil</b>										
<b>North Passage Island</b>										
00019800	Merk Bay (AC)	3	3	-	-	-	-	-	-	-
00019900	Elephenstone Harbour (FC)	-	-	-	-	-	-	-	-	-
<b>Strait Island</b>										
00020000	Strait Island (AS)	2	1	1	-	-	-	-	-	-
<b>Baratang Island</b>										
00020100	Pawajig (FC)	-	-	-	-	-	-	-	-	-
00020200	Pawajig & Nayadera (FC)	-	-	-	-	-	-	-	-	-
00020300	Lorrojig (FC) & Vishnu Nallaha (APWDC)	8	7	1	-	-	-	-	-	-
00020400	Shastri Nallaha (FC)	-	-	-	-	-	-	-	-	-
00020500	Papita Dera (FC)	-	-	-	-	-	-	-	-	-
00020600	Sanker Nallaha (FC)	15	13	2	1	-	1	-	-	-
00020700	Adojig (RV)	88	47	41	45	13	32	2	2	-
00020800	Bejoygarh (RV)	33	21	12	24	13	11	8	7	1
00020900	Udhaygarh (RV)	9	9	-	-	-	-	7	7	-
00021000	Bolcha (EFA)	-	-	-	-	-	-	-	-	-
00021100	Nilambur (EFA)	3	1	2	-	-	-	-	-	-
00021200	South Creek (EFA, FC & APWDC)	2	2	-	-	-	-	-	-	-
00021300	Sundergarh (RV)	53	49	4	11	9	2	3	3	-
00021400	Kanchangarh (RV)	31	13	18	31	13	18	-	-	-
00021500	Nilambur (RV)	40	32	8	1	1	-	-	-	-
00021600	Middle Strait (JPPC & FC)	9	8	1	-	-	-	-	-	-
00021700	Abaygarh (RV)	34	10	24	34	10	24	-	-	-
00021800	Raglachang (FC)	8	8	-	-	-	-	-	-	-
00021900	Raglachang (RV)	23	10	13	23	10	13	-	-	-
00022000	Nayagarh (RV)	93	43	50	91	42	49	-	-	-
00022100	Rajatgarh (RV)	58	31	27	56	31	25	-	-	-
00022200	Rajatgarh (EFA)	6	1	5	6	1	5	-	-	-
00022300	Wrafter's Creek (RV)	6	5	1	5	4	1	-	-	-
00022400	Wrafter's Creek (EFA)	10	7	3	10	7	3	-	-	-
00022500	Khatta Khari (RV)	42	21	21	32	17	15	7	3	4
00022600	Khatta Khari (EFA)	8	6	2	8	6	2	-	-	-
<b>Spike Island</b>										
00022700	Spike Island (JA)	-	-	-	-	-	-	-	-	-
<b>Ferrargunj Tehsil</b>										
<b>South Andaman Island</b>										
00022800	Middle Strait (JPPC)	3	3	-	-	-	-	-	-	-
00022900	Potatang (FC)	-	-	-	-	-	-	-	-	-
00023000	Between Middle Strait (JPPC) & Jirkatang (JA)	-	-	-	-	-	-	-	-	-
00023100	Shoal Bay 17 (FC)	-	-	-	-	-	-	-	-	-
00023200	Shoal Bay 19 (FC)	18	9	9	11	6	5	5	1	4
00023300	Shoal Bay (RV)	118	90	28	28	12	16	5	4	1
00023400	Mrichi Dera (EFA)	-	-	-	-	-	-	-	-	-
00023500	Jirkatang Camp No. 7 (FC)	17	8	9	-	-	-	-	-	-
00023600	Jirkatang No. 2 (EFA)	-	-	-	-	-	-	-	-	-
00023700	Jirkatang No. 2 (RV)	22	20	2	7	6	1	-	-	-
00023800	Coffee Plot (JPPC)	8	8	-	1	1	-	-	-	-
00023900	Mile Tilek (JPPC)	-	-	-	-	-	-	-	-	-
00024000	Kalatang (RV)	6	5	1	-	-	-	-	-	-
00024100	Wright Myo (RV)	79	71	8	6	4	2	5	3	2
00024200	Madhuban (RV)	-	-	-	-	-	-	-	-	-
00024300	Malapuram (RV)	28	25	3	1	1	-	1	1	-
00024400	Mannarghat (RV)	58	41	17	6	3	3	19	14	5

## PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**South Andaman**

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village	Location code number
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
127	59	68	3,347	2,583	764	72,761	27,404	45,357	South Andaman (Total)	0003
72	25	47	2,741	2,069	672	62,008	23,319	38,689	South Andaman (Rural)	0003
55	34	21	606	514	92	10,753	4,085	6,668	South Andaman (Urban)	0003
<b>South Andaman (Rural)</b>										
<b>Rangat Tehsil</b>										
<b>North Passage Island</b>										
-	-	-	3	3	-	-	-	-	Merk Bay (AC)	00019800
-	-	-	-	-	-	-	-	-	Elephenstone Harbour (FC)	00019900
<b>Strait Island</b>										
-	-	-	2	1	1	26	14	12	Strait Island (AS)	00020000
<b>Baratang Island</b>										
-	-	-	-	-	-	2	1	1	Pawajig (FC)	00020100
-	-	-	-----Un-inhabited-----			-	-	-	Pawajig & Nayadera (FC)	00020200
-	-	-	8	7	1	187	77	110	Lorrojig (FC) & Vishnu Nallaha (APWDC)	00020300
-	-	-	-----Un-inhabited-----			-	-	-	Shastri Nallaha (FC)	00020400
-	-	-	-	-	-	2	-	2	Papita Dera (FC)	00020500
-	-	-	14	13	1	130	46	84	Sanker Nallaha (FC)	00020600
-	-	-	41	32	9	553	236	317	Adojig (RV)	00020700
-	-	-	1	1	-	171	67	104	Bejoygarh (RV)	00020800
-	-	-	2	2	-	83	28	55	Udhaygarh (RV)	00020900
-	-	-	-	-	-	21	8	13	Bolcha (EFA)	00021000
-	-	-	3	1	2	92	35	57	Nilambur (EFA)	00021100
-	-	-	2	2	-	32	10	22	South Creek (EFA, FC & APWDC)	00021200
4	4	-	35	33	2	772	330	442	Sundergarh (RV)	00021300
-	-	-	-	-	-	79	39	40	Kanchangarh (RV)	00021400
4	1	3	35	30	5	1,123	435	688	Nilambur (RV)	00021500
-	-	-	9	8	1	32	16	16	Middle Strait (JPPC & FC)	00021600
-	-	-	-	-	-	16	4	12	Abaygarh (RV)	00021700
-	-	-	8	8	-	154	69	85	Raglachang (FC)	00021800
-	-	-	-	-	-	29	18	11	Raglachang (RV)	00021900
-	-	-	2	1	1	122	56	66	Nayagarh (RV)	00022000
2	-	2	-	-	-	75	35	40	Rajatgarh (RV)	00022100
-	-	-	-	-	-	13	11	2	Rajatgarh (EFA)	00022200
-	-	-	1	1	-	160	77	83	Wrafter's Creek (RV)	00022300
-	-	-	-	-	-	24	11	13	Wrafter's Creek (EFA)	00022400
1	-	1	2	1	1	60	32	28	Khatta Khari (RV)	00022500
-	-	-	-	-	-	51	24	27	Khatta Khari (EFA)	00022600
<b>Spike Island</b>										
-	-	-	-	-	-	19	10	9	Spike Island (JA)	00022700
<b>Ferrargunj Tehsil</b>										
<b>South Andaman Island</b>										
-	-	-	3	3	-	24	5	19	Middle Strait (JPPC)	00022800
-	-	-	-	-	-	-	-	-	Potatang (FC)	00022900
-	-	-	-	-	-	102	58	44	Between Middle Strait (JPPC) & Jirkatang (JA)	00023000
-	-	-	-----Un-inhabited-----			-	-	-	Shoal Bay 17 (FC)	00023100
-	-	-	2	2	-	63	24	39	Shoal Bay 19 (FC)	00023200
-	-	-	85	74	11	902	337	565	Shoal Bay (RV)	00023300
-	-	-	-	-	-	-	-	-	Mrichi Dera (EFA)	00023400
1	-	1	16	8	8	66	35	31	Jirkatang Camp No. 7 (FC)	00023500
-	-	-	-----Un-inhabited-----			-	-	-	Jirkatang No. 2 (EFA)	00023600
-	-	-	15	14	1	315	145	170	Jirkatang No. 2 (RV)	00023700
-	-	-	7	7	-	80	37	43	Coffee Plot (JPPC)	00023800
-	-	-	-	-	-	11	5	6	Mile Tilek (JPPC)	00023900
-	-	-	6	5	1	76	38	38	Kalatang (RV)	00024000
-	-	-	68	64	4	552	216	336	Wright Myo (RV)	00024100
-	-	-	-	-	-	-	-	-	Madhuban (RV)	00024200
-	-	-	26	23	3	417	165	252	Malapuram (RV)	00024300
-	-	-	33	24	9	910	350	560	Mannarghat (RV)	00024400

Ferrargunj Tehsil

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
00024500	Mile Tilek (ARF)	-	37	173	97	76	14	9	5
00024600	Mile Tilek (RV) & Mile Tilek (EFA)	115.6	69	323	193	130	27	14	13
00024700	Tirur III (JPPC)	-	-	-----Un-inhabited-----					
00024800	Jhinga Nallaha (JPPC & APWDC)	-	19	98	55	43	9	6	3
00024900	Beach Dera (EFA)	-	19	90	44	46	6	3	3
00025000	Alipur (RV)	15.4	7	35	21	14	6	4	2
00025100	Wimberlygunj (RV)	184.4	791	3,707	1,917	1,790	439	199	240
00025200	Mount Harriet (RV)	4.1	5	18	9	9	2	1	1
00025300	Stewartgunj (RV)	83.1	175	1,070	558	512	134	66	68
00025400	Govindapuram (RV)	109.0	78	492	259	233	47	24	23
00025500	Knapuram (RV)	148.0	152	1,013	528	485	99	52	47
00025600	Mathura (RV)	152.2	161	705	368	337	94	50	44
00025700	Temple Myo (RV)	1,384.2	64	338	179	159	35	15	20
00025800	Tirur (RV)	84.3	47	228	134	94	26	17	9
00025900	Tirur I (JPPC)	-	1	3	3	-	-	-	-
00026000	Anjali Nallaha (JPPC)	-	-	-----Un-inhabited-----					
00026100	Tirur IV (JPPC)	-	-	-----Un-inhabited-----					
00026200	Tirur (JA)	-	8	32	16	16	7	2	5
00026300	Herbertabad (RV)	89.6	57	345	178	167	41	22	19
00026400	Ferrargunj (RV)	338.8	221	1,182	658	524	149	84	65
00026500	Bindraban (RV)	379.7	323	1,512	789	723	182	97	85
00026600	Kadakachang (RV)	197.5	97	482	246	236	35	13	22
00026700	Hope Town (RV)	107.4	289	1,319	713	606	152	74	78
00026800	North Bay (RV)	337.3	282	1,377	757	620	198	101	97
00026900	Shore Point (RV)	62.2	685	2,962	1,601	1,361	340	173	167
00027000	Aniket (RV)	89.1	19	96	49	47	12	5	7
00027100	Caddlegunj (RV)	364.7	114	539	279	260	64	29	35
00027200	Namunaghar (RV)	1,311.8	361	1,730	924	806	209	97	112
00027300	Dundas Point (RV)	167.3	109	566	331	235	46	33	13
00027400	Mithakhari (RV)	805.1	208	1,109	606	503	128	72	56
00027500	Tusnabad (RV)	262.3	232	1,190	624	566	143	69	74
00027600	Colinpur (RV)	204.1	77	374	193	181	46	20	26
00027700	Manpur (RV)	289.9	181	801	415	386	90	45	45
00027800	Mohwa Dera (RV)	195.6	14	33	33	-	-	-	-
00027900	Hobdipur (RV)	512.2	89	437	222	215	59	27	32
00028000	Ograbraji (RV)	373.9	213	1,157	589	568	144	71	73
00028100	Muslim Basti (RV)	298.1	66	300	165	135	29	13	16
00028200	Port Mouat (RV)	334.3	74	382	200	182	31	15	16
00028300	Lohabarrack (WLS)	-	-	-----Un-inhabited-----					
00028400	Balughat (RV)	340.2	4	9	6	3	1	-	1
00028500	Badmash Pahar (RV)	98.5	72	326	174	152	28	13	15
00028600	Craikabad (RV)	39.5	41	220	129	91	23	6	17
00028700	Chouldari (RV)	1,054.9	444	2,146	1,172	974	248	117	131
00028800	Dhanikhari (RV)	354.1	124	586	287	299	71	30	41
00028900	Homfreygunj (RV)	183.4	84	396	216	180	40	17	23
00029000	Maymyo (RV)	309.7	51	223	125	98	29	19	10
00029100	Maymyo (EFA)	-	67	352	194	158	38	23	15
00029200	Wandur (RV)	707.9	309	1,511	812	699	200	117	83
00029300	Hashmatabad (RV)	248.3	109	463	232	231	49	30	19
00029400	Hashmatabad (EFA)	-	35	153	87	66	30	21	9
00029500	Manglutan (RV)	716.5	455	2,151	1,119	1,032	245	134	111
00029600	Manglutan (EFA)	-	118	548	280	268	78	35	43
00029700	Nayashahar (RV)	77.0	53	264	129	135	41	18	23
00029800	Nayashahar (EFA)	-	4	14	9	5	3	2	1
00029900	Guptapara (RV)	121.8	140	716	385	331	78	44	34
00030000	Manjeri (RV) & Line Dera (FC)	3,375.7	99	460	259	201	56	30	26
00030100	Pongi Balu (FC) & Bada Balu (EFA)	-	27	125	72	53	7	4	3
<b>Viper Island</b>									
00030200	Viper Island (RV)	31.2	2	4	3	1	-	-	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
South Andaman

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	
-	-	-	-	-	-	115	68	47	Mile Tilek (ARF)
-	-	-	-	-	-	277	172	105	Mile Tilek (RV) & Mile Tilek (EFA)
-	-	-	-----Un-inhabited-----			-	-	-	Tirur III (JPPC)
-	-	-	-	-	-	72	42	30	Jhinga Nallaha (JPPC & APWDC)
-	-	-	-	-	-	61	35	26	Beach Dera (EFA)
-	-	-	-	-	-	18	12	6	Alipur (RV)
-	-	-	-	-	-	2,951	1,621	1,330	Wimberlygunj (RV)
-	-	-	-	-	-	9	3	6	Mount Harriet (RV)
-	-	-	-	-	-	867	479	388	Stewartgunj (RV)
-	-	-	-	-	-	406	220	186	Govindapuram (RV)
-	-	-	-	-	-	855	458	397	Knapuram (RV)
-	-	-	-	-	-	500	279	221	Mathura (RV)
-	-	-	-	-	-	266	154	112	Temple Myo (RV)
-	-	-	-	-	-	162	104	58	Tirur (RV)
-	-	-	-	-	-	3	3	-	Tirur I (JPPC)
-	-	-	-----Un-inhabited-----			-	-	-	Anjali Nallaha (JPPC)
-	-	-	-----Un-inhabited-----			-	-	-	Tirur IV (JPPC)
-	-	-	32	16	16	-	-	-	Tirur (JA)
-	-	-	-	-	-	265	144	121	Herbertabad (RV)
-	-	-	3	1	2	899	525	374	Ferrargunj (RV)
-	-	-	3	2	1	1,135	623	512	Bindraban (RV)
-	-	-	-	-	-	384	207	177	Kadakachang (RV)
-	-	-	-	-	-	938	542	396	Hope Town (RV)
-	-	-	-	-	-	681	434	247	North Bay (RV)
-	-	-	1	1	-	2,062	1,207	855	Shore Point (RV)
-	-	-	-	-	-	72	39	33	Aniket (RV)
-	-	-	-	-	-	355	198	157	Caddlegunj (RV)
-	-	-	-	-	-	1,181	680	501	Namunaghar (RV)
-	-	-	30	28	2	476	279	197	Dundas Point (RV)
-	-	-	-	-	-	774	438	336	Mithakhari (RV)
-	-	-	-	-	-	866	483	383	Tusnabad (RV)
-	-	-	-	-	-	294	165	129	Colinpur (RV)
-	-	-	-	-	-	613	330	283	Manpur (RV)
-	-	-	-	-	-	17	17	-	Mohwa Dera (RV)
-	-	-	-	-	-	314	163	151	Hobdipur (RV)
-	-	-	-	-	-	870	467	403	Ograbraij (RV)
-	-	-	-	-	-	232	129	103	Muslim Basti (RV)
-	-	-	-	-	-	289	163	126	Port Mouat (RV)
-	-	-	-----Un-inhabited-----			-	-	-	Lohabarrack (WLS)
-	-	-	-	-	-	7	6	1	Balughat (RV)
-	-	-	-	-	-	251	145	106	Badmash Pahar (RV)
-	-	-	-	-	-	175	114	61	Craikabad (RV)
-	-	-	-	-	-	1,512	883	629	Chouldari (RV)
-	-	-	-	-	-	436	225	211	Dhanikhari (RV)
-	-	-	-	-	-	309	180	129	Homfregunj (RV)
-	-	-	-	-	-	165	95	70	Maymyo (RV)
-	-	-	-	-	-	222	127	95	Maymyo (EFA)
-	-	-	5	3	2	1,056	582	474	Wandur (RV)
-	-	-	-	-	-	346	174	172	Hashmatabad (RV)
-	-	-	-	-	-	89	51	38	Hashmatabad (EFA)
-	-	-	5	2	3	1,603	884	719	Manglutan (RV)
-	-	-	-	-	-	377	224	153	Manglutan (EFA)
-	-	-	-	-	-	188	99	89	Nayashahar (RV)
-	-	-	-	-	-	6	4	2	Nayashahar (EFA)
-	-	-	-	-	-	507	289	218	Guptapara (RV)
-	-	-	-	-	-	303	181	122	Manjeri (RV) & Line Dera (FC)
-	-	-	-	-	-	91	55	36	Pongi Balu (FC) & Bada Balu (EFA)
-	-	-	-	-	-	-	-	-	<b>Viper Island</b>
-	-	-	-	-	-	3	3	-	Viper Island (RV)

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
		20	21	22	23	24	25	26	27	28
00024500	Mile Tilek (ARF)	58	29	29	55	49	6	49	43	6
00024600	Mile Tilek (RV) & Mile Tilek (EFA)	46	21	25	110	100	10	41	34	7
00024700	Tirur III (JPPC)				-----Un-inhabited-----					
00024800	Jhinga Nallaha (JPPC & APWDC)	26	13	13	26	25	1	25	24	1
00024900	Beach Dera (EFA)	29	9	20	19	14	5	16	11	5
00025000	Alipur (RV)	17	9	8	20	12	8	8	8	-
00025100	Wimberlygunj (RV)	756	296	460	1,287	1,069	218	1,072	923	149
00025200	Mount Harriet (RV)	9	6	3	5	5	-	5	5	-
00025300	Stewartgunj (RV)	203	79	124	278	255	23	256	236	20
00025400	Govindapuram (RV)	86	39	47	119	113	6	113	108	5
00025500	Knapuram (RV)	158	70	88	217	197	20	215	195	20
00025600	Mathura (RV)	205	89	116	330	225	105	214	177	37
00025700	Temple Myo (RV)	72	25	47	124	99	25	95	77	18
00025800	Tirur (RV)	66	30	36	61	53	8	61	53	8
00025900	Tirur I (JPPC)	-	-	-	3	3	-	3	3	-
00026000	Anjali Nallaha (JPPC)				-----Un-inhabited-----					
00026100	Tirur IV (JPPC)				-----Un-inhabited-----					
00026200	Tirur (JA)	32	16	16	-	-	-	-	-	-
00026300	Herbertabad (RV)	80	34	46	100	96	4	72	69	3
00026400	Ferrargunj (RV)	283	133	150	456	388	68	388	343	45
00026500	Bindraban (RV)	377	166	211	687	475	212	348	290	58
00026600	Kadakachang (RV)	98	39	59	135	125	10	109	101	8
00026700	Hope Town (RV)	381	171	210	448	390	58	368	327	41
00026800	North Bay (RV)	696	323	373	498	418	80	461	411	50
00026900	Shore Point (RV)	900	394	506	994	883	111	898	815	83
00027000	Aniket (RV)	24	10	14	35	30	5	15	12	3
00027100	Caddlegunj (RV)	184	81	103	320	219	101	137	120	17
00027200	Namunagar (RV)	549	244	305	559	467	92	514	445	69
00027300	Dundas Point (RV)	90	52	38	188	162	26	187	162	25
00027400	Mithakhari (RV)	335	168	167	306	269	37	265	232	33
00027500	Tusnabad (RV)	324	141	183	329	301	28	303	276	27
00027600	Colinpur (RV)	80	28	52	99	92	7	71	66	5
00027700	Manpur (RV)	188	85	103	254	225	29	227	201	26
00027800	Mohva Dera (RV)	16	16	-	33	33	-	33	33	-
00027900	Hobdipur (RV)	123	59	64	131	127	4	76	72	4
00028000	Ograbraji (RV)	287	122	165	367	307	60	328	281	47
00028100	Muslim Basti (RV)	68	36	32	109	97	12	74	65	9
00028200	Port Mouat (RV)	93	37	56	151	107	44	121	94	27
00028300	Lohabarrack (WLS)				-----Un-inhabited-----					
00028400	Balughat (RV)	2	-	2	6	6	-	6	6	-
00028500	Badmash Pahar (RV)	75	29	46	125	99	26	90	77	13
00028600	Craikabad (RV)	45	15	30	105	93	12	73	69	4
00028700	Chouldari (RV)	634	289	345	816	704	112	670	595	75
00028800	Dhanikhari (RV)	150	62	88	188	157	31	160	135	25
00028900	Homfreygunj (RV)	87	36	51	149	131	18	99	91	8
00029000	Maymyo (RV)	58	30	28	90	71	19	66	59	7
00029100	Maymyo (EFA)	130	67	63	137	112	25	107	96	11
00029200	Wandur (RV)	455	230	225	473	435	38	304	280	24
00029300	Hashmatabad (RV)	117	58	59	206	141	65	99	84	15
00029400	Hashmatabad (EFA)	64	36	28	50	46	4	31	31	-
00029500	Manglutan (RV)	548	235	313	787	621	166	637	568	69
00029600	Manglutan (EFA)	171	56	115	213	147	66	174	138	36
00029700	Nayashahar (RV)	76	30	46	79	69	10	38	35	3
00029800	Nayashahar (EFA)	8	5	3	4	4	-	3	3	-
00029900	Guptapara (RV)	209	96	113	244	205	39	161	140	21
00030000	Manjeri (RV) & Line Dera (FC)	157	78	79	157	142	15	153	138	15
00030100	Pongi Balu (FC) & Bada Balu (EFA)	34	17	17	46	45	1	43	42	1
<b>Viper Island</b>										
00030200	Viper Island (RV)	1	-	1	3	3	-	3	3	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
South Andaman

Industrial category of main workers													Name of Village 2
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40		
2	-	2	-	-	-	-	-	-	47	43	4	Mile Tilek (ARF)	
-	-	-	-	-	-	-	-	-	41	34	7	Mile Tilek (RV) & Mile Tilek (EFA)	
6	5	1	-	-	-	-	2	2	17	17	-	Tirur III (JPPC) Jhinga Nallaha (JPPC & APWDC)	
-	-	-	-	-	-	-	-	-	16	11	5	Beach Dera (EFA)	
-	-	-	3	3	-	-	-	-	5	5	-	Alipur (RV)	
27	22	5	17	13	4	17	17	-	1,011	871	140	Wimberlygunj (RV)	
-	-	-	-	-	-	-	-	-	5	5	-	Mount Harriet (RV)	
11	9	2	-	-	-	1	1	-	244	226	18	Stewartgunj (RV)	
10	9	1	-	-	-	2	2	-	101	97	4	Govindapuram (RV)	
18	14	4	7	6	1	4	4	-	186	171	15	Knapuram (RV)	
11	8	3	7	6	1	16	9	7	180	154	26	Mathura (RV)	
37	30	7	4	4	-	4	4	-	50	39	11	Temple Myo (RV)	
31	24	7	-	-	-	-	-	-	30	29	1	Tirur (RV)	
-	-	-	-	-	-	-	-	-	3	3	-	Tirur I (JPPC)	
-	-	-	-	-	-	-	-	-	-	-	-	Anjali Nallaha (JPPC)	
-	-	-	-	-	-	-	-	-	-	-	-	Tirur IV (JPPC)	
-	-	-	-	-	-	-	-	-	-	-	-	Tirur (JA)	
19	18	1	3	3	-	-	-	-	50	48	2	Herbertabad (RV)	
72	65	7	15	15	-	1	1	-	300	262	38	Ferrargunj (RV)	
13	9	4	4	4	-	6	3	3	325	274	51	Bindraban (RV)	
2	2	-	-	-	-	-	-	-	107	99	8	Kadakachang (RV)	
1	1	-	-	-	-	-	-	-	367	326	41	Hope Town (RV)	
2	-	2	-	-	-	-	-	-	459	411	48	North Bay (RV)	
6	3	3	-	-	-	3	3	-	889	809	80	Shore Point (RV)	
2	2	-	-	-	-	-	-	-	13	10	3	Aniket (RV)	
46	46	-	-	-	-	-	-	-	91	74	17	Caddlegunj (RV)	
32	29	3	22	19	3	1	1	-	459	396	63	Namunaghar (RV)	
2	2	-	3	-	3	-	-	-	182	160	22	Dundas Point (RV)	
28	25	3	5	5	-	-	-	-	232	202	30	Mithakhari (RV)	
63	58	5	14	14	-	-	-	-	226	204	22	Tusnabad (RV)	
31	30	1	5	5	-	2	2	-	33	29	4	Colinpur (RV)	
59	57	2	43	41	2	4	4	-	121	99	22	Manpur (RV)	
7	7	-	1	1	-	-	-	-	25	25	-	Mohwa Dera (RV)	
16	16	-	8	8	-	-	-	-	52	48	4	Hobdipur (RV)	
19	16	3	38	36	2	8	8	-	263	221	42	Ograbraij (RV)	
27	27	-	-	-	-	-	-	-	47	38	9	Muslim Basti (RV)	
30	20	10	14	11	3	-	-	-	77	63	14	Port Mouat (RV)	
-	-	-	-	-	-	-	-	-	-	-	-	Lohabarrack (WLS)	
-	-	-	-	-	-	-	-	-	6	6	-	Balughat (RV)	
19	16	3	8	8	-	-	-	-	63	53	10	Badmash Pahar (RV)	
-	-	-	19	19	-	-	-	-	54	50	4	Craikabad (RV)	
69	66	3	122	114	8	1	1	-	478	414	64	Chouldari (RV)	
6	6	-	6	6	-	2	2	-	146	121	25	Dhanikhari (RV)	
12	12	-	7	7	-	3	3	-	77	69	8	Homfreygunj (RV)	
3	3	-	8	7	1	-	-	-	55	49	6	Maymyo (RV)	
53	48	5	19	18	1	1	-	1	34	30	4	Maymyo (EFA)	
38	36	2	57	56	1	1	-	1	208	188	20	Wandur (RV)	
20	18	2	7	4	3	-	-	-	72	62	10	Hashmatabad (RV)	
12	12	-	3	3	-	-	-	-	16	16	-	Hashmatabad (EFA)	
90	81	9	29	29	-	22	9	13	496	449	47	Manglutun (RV)	
43	39	4	16	12	4	9	4	5	106	83	23	Manglutun (EFA)	
7	7	-	-	-	-	-	-	-	31	28	3	Nayashahar (RV)	
1	1	-	2	2	-	-	-	-	-	-	-	Nayashahar (EFA)	
46	42	4	3	2	1	1	1	-	111	95	16	Guptapara (RV)	
56	46	10	18	15	3	-	-	-	79	77	2	Manjeri (RV) & Line Dera (FC)	
13	12	1	-	-	-	-	-	-	30	30	-	Pongi Balu (FC) & Bada Balu (EFA)	
-	-	-	-	-	-	-	-	-	3	3	-	<b>Viper Island</b> Viper Island (RV)	



## PRIMARY CENSUS ABSTRACT

CENSUS ABSTRACT  
South Andaman

of marginal workers										Location code number
Household industry workers			Other workers			Non-workers			Name of Village	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	
-	-	-	6	6	-	118	48	70	Mile Tilek (ARF)	00024500
7	7	-	33	33	-	213	93	120	Mile Tilek (RV) & Mile Tilek (EFA)	00024600
-	-	-	-----Un-inhabited-----			72	30	42	Tirur III (JPPC)	00024700
-	-	-	1	1	-	-	-	-	Jhinga Nallaha (JPPC & APWDC)	00024800
-	-	-	3	3	-	71	30	41	Beach Dera (EFA)	00024900
-	-	-	5	2	3	15	9	6	Alipur (RV)	00025000
2	2	-	156	116	40	2,420	848	1,572	Wimberlygunj (RV)	00025100
-	-	-	-	-	-	13	4	9	Mount Harriet (RV)	00025200
-	-	-	21	19	2	792	303	489	Stewartgunj (RV)	00025300
-	-	-	4	3	1	373	146	227	Govindapuram (RV)	00025400
-	-	-	1	1	-	796	331	465	Knapuram (RV)	00025500
4	-	4	24	20	4	375	143	232	Mathura (RV)	00025600
-	-	-	15	12	3	214	80	134	Temple Myo (RV)	00025700
-	-	-	-	-	-	167	81	86	Tirur (RV)	00025800
-	-	-	-	-	-	-	-	-	Tirur I (JPPC)	00025900
-	-	-	-----Un-inhabited-----			-	-	-	Anjali Nallaha (JPPC)	00026000
-	-	-	-----Un-inhabited-----			-	-	-	Tirur IV (JPPC)	00026100
-	-	-	-	-	-	32	16	16	Tirur (JA)	00026200
-	-	-	1	1	-	245	82	163	Herbertabad (RV)	00026300
-	-	-	37	24	13	726	270	456	Ferrargunj (RV)	00026400
3	2	1	86	67	19	825	314	511	Bindraban (RV)	00026500
-	-	-	21	19	2	347	121	226	Kadakachang (RV)	00026600
-	-	-	78	63	15	871	323	548	Hope Town (RV)	00026700
-	-	-	36	7	29	879	339	540	North Bay (RV)	00026800
-	-	-	87	66	21	1,968	718	1,250	Shore Point (RV)	00026900
-	-	-	4	2	2	61	19	42	Aniket (RV)	00027000
-	-	-	-	-	-	219	60	159	Caddlegunj (RV)	00027100
-	-	-	15	10	5	1,171	457	714	Namunaghar (RV)	00027200
-	-	-	-	-	-	378	169	209	Dundas Point (RV)	00027300
-	-	-	27	24	3	803	337	466	Mithakhari (RV)	00027400
-	-	-	26	25	1	861	323	538	Tusnabad (RV)	00027500
-	-	-	2	1	1	275	101	174	Colinpur (RV)	00027600
-	-	-	3	3	-	547	190	357	Manpur (RV)	00027700
-	-	-	-	-	-	-	-	-	Mohwa Dera (RV)	00027800
-	-	-	52	52	-	306	95	211	Hobdipur (RV)	00027900
1	-	1	29	18	11	790	282	508	Ograbraij (RV)	00028000
-	-	-	17	15	2	191	68	123	Muslim Basti (RV)	00028100
-	-	-	13	7	6	231	93	138	Port Mouat (RV)	00028200
-	-	-	-----Un-inhabited-----			-	-	-	Lohabarrack (WLS)	00028300
-	-	-	-	-	-	3	-	3	Balughat (RV)	00028400
1	1	-	9	5	4	201	75	126	Badmash Pahar (RV)	00028500
-	-	-	7	6	1	115	36	79	Craikabad (RV)	00028600
1	1	-	79	58	21	1,330	468	862	Chouldari (RV)	00028700
-	-	-	16	14	2	398	130	268	Dhanikhari (RV)	00028800
2	2	-	28	19	9	247	85	162	Homfreygunj (RV)	00028900
-	-	-	2	1	1	133	54	79	Maymyo (RV)	00029000
-	-	-	1	1	-	215	82	133	Maymyo (EFA)	00029100
-	-	-	93	86	7	1,038	377	661	Wandur (RV)	00029200
-	-	-	30	21	9	257	91	166	Hashmatabad (RV)	00029300
-	-	-	-	-	-	103	41	62	Hashmatabad (EFA)	00029400
19	2	17	48	28	20	1,364	498	866	Manglutan (RV)	00029500
1	-	1	27	7	20	335	133	202	Manglutan (EFA)	00029600
-	-	-	39	32	7	185	60	125	Nayashahar (RV)	00029700
-	-	-	1	1	-	10	5	5	Nayashahar (EFA)	00029800
2	1	1	76	61	15	472	180	292	Guptapara (RV)	00029900
-	-	-	3	3	-	303	117	186	Manjeri (RV) & Line Dera (FC)	00030000
-	-	-	3	3	-	79	27	52	Pongi Balu (FC) & Bada Balu (EFA)	00030100
<b>Viper Island</b>										
-	-	-	-	-	-	1	-	1	Viper Island (RV)	00030200



**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>Flat Bay Island</b>									
00030300	Flat Bay (RV)	14.1	5	10	8	2	-	-	-
<b>Port Blair Tehsil</b>									
<b>John Lawrance Island</b>									
00030400	John Lawrance (FC)	-	11	25	18	7	2	1	1
<b>Havelock Island</b>									
00030500	Govinda Nagar (RV)	359.7	593	2,419	1,270	1,149	385	182	203
00030600	Bejoy Nagar (RV)	292.7	209	992	533	459	174	88	86
00030700	Shyam Nagar (RV)	311.1	126	593	326	267	81	41	40
00030800	Krishna Nagar (RV)	363.2	146	735	388	347	113	63	50
00030900	Radha Nagar (RV)	391.6	133	615	343	272	112	55	57
<b>Neil Island</b>									
00031000	Sitapur (RV)	555.4	48	267	145	122	29	17	12
00031100	Bharatpur (RV)	187.9	110	564	306	258	84	35	49
00031200	Neil Kendra (RV)	108.3	290	1,064	619	445	165	92	73
00031300	Lakshmanpur (RV)	172.6	72	372	202	170	42	24	18
00031400	Ram Nagar (RV)	192.1	116	601	330	271	77	38	39
<b>South Andaman Island</b>									
00031500	Pahargaon part (RV)	172.9	773	3,245	1,768	1,477	406	210	196
00031600	School Line part (RV)	6.0	88	331	182	149	37	25	12
00031700	Dollygunj (RV)	172.9	426	1,819	974	845	216	113	103
00031800	Minnie Bay part (RV)	83.3	14	38	25	13	7	2	5
00031900	Brookshabad part (RV)	414.7	54	241	131	110	30	13	17
00032000	Brichgunj (RV)	431.3	712	3,540	2,397	1,143	438	244	194
00032100	Prothrapur (RV)	463.4	1,526	6,509	3,617	2,892	799	411	388
00032200	Taylorabad (RV)	413.0	277	1,284	685	599	140	73	67
00032300	Sippihat (RV)	285.0	226	1,038	566	472	134	72	62
00032400	Bimilitan (RV) & Kodyiyaghat	3,371.0	472	2,254	1,189	1,065	249	123	126
00032500	Calicut (RV)	503.6	394	1,890	1,023	867	246	124	122
00032600	Beadnabad (RV)	616.3	211	966	523	443	125	52	73
00032700	Rangachang (RV)	87.2	72	288	154	134	29	13	16
00032800	Chidiyatapu (RV)	1,373.2	94	409	233	176	57	32	25
00032900	Bada Nallaha/Bada Balu (EFA)	-	1	6	4	2	-	-	-
00033000	Chidiyatapu (WLS)	-	12	46	32	14	9	3	6
00033100	Munda Pahar (EFA)	-	6	22	13	9	2	2	-
<b>Rutland Island</b>									
00033200	R.M.Point (FC)	-	6	10	10	-	-	-	-
00033300	Bamboo Nallaha(EFA) incl. Kichad Nallaha(EFA)	-	28	94	54	40	19	11	8
00033400	Rutland (RV)	107.2	39	144	85	59	18	9	9
00033500	Bada Khari (FC)	-	121	440	261	179	76	34	42
<b>North Sentinel Island</b>									
00033600	North Sentinel Island (SA)	-	2	39	21	18	5	2	3
<b>Cinque Island</b>									
00033700	Cinque Island (WLS)	-	1	6	6	-	-	-	-
<b>Little Andaman Island</b>									
00033800	Dugong Creek (OS)	-	29	90	58	32	14	12	2
00033900	Vivekanandapuram (RV)	649.0	385	1,725	928	797	210	107	103
00034000	Rabindra Nagar (RV)	748.1	387	1,837	995	842	299	149	150
00034100	Forest Camp at 19 km. (FDCA)	-	33	145	79	66	25	12	13
00034200	Ramakrishnapur (RV)	887.9	833	3,671	2,002	1,669	516	264	252
00034300	Forest Camp at 14 km. 5-III (FDCA)	-	14	45	28	17	5	3	2
00034400	Forest Camp at 14 km. 5-II (FDCA)	-	4	22	11	11	1	1	-
00034500	Forest Camp at 14 km. 5-I (FDCA)	-	-	-	-	-	-	-	-
00034600	Butler Bay Forest Camp 4-III (FDCA)	-	33	139	70	69	14	8	6

## PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
South Andaman

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	
									<b>Flat Bay Island</b>
-	-	-	-	-	-	5	5	-	Flat Bay (RV)
									<b>Port Blair Tehsil</b>
									<b>John Lawrance Island</b>
-	-	-	-	-	-	18	14	4	John Lawrance (FC)
									<b>Havelock Island</b>
-	-	-	6	5	1	1,659	944	715	Govinda Nagar (RV)
-	-	-	-	-	-	629	369	260	Bejoy Nagar (RV)
-	-	-	-	-	-	424	256	168	Shyam Nagar (RV)
-	-	-	-	-	-	536	299	237	Krishna Nagar (RV)
-	-	-	-	-	-	392	234	158	Radha Nagar (RV)
									<b>Neil Island</b>
-	-	-	-	-	-	187	108	79	Sitapur (RV)
-	-	-	-	-	-	333	207	126	Bharatpur (RV)
-	-	-	1	1	-	680	429	251	Neil Kendra (RV)
-	-	-	-	-	-	230	140	90	Lakshmanpur (RV)
-	-	-	-	-	-	425	255	170	Ram Nagar (RV)
									<b>South Andaman Island</b>
-	-	-	27	17	10	2,338	1,396	942	Pahargaon part (RV)
-	-	-	5	2	3	275	149	126	School Line part (RV)
-	-	-	54	35	19	1,375	778	597	Dollygunj (RV)
-	-	-	-	-	-	28	20	8	Minnie Bay part (RV)
-	-	-	-	-	-	162	99	63	Brookshabad part (RV)
-	-	-	7	2	5	2,935	2,072	863	Brichgunj (RV)
-	-	-	23	10	13	4,899	2,914	1,985	Prothrapur (RV)
-	-	-	-	-	-	951	555	396	Taylorabad (RV)
-	-	-	-	-	-	723	421	302	Sippighat (RV)
-	-	-	-	-	-	1,700	952	748	Bimilitan (RV) & Kodyaghat
-	-	-	-	-	-	1,490	862	628	Calicut (RV)
-	-	-	-	-	-	676	410	266	Beadnabad (RV)
-	-	-	-	-	-	180	108	72	Rangachang (RV)
-	-	-	-	-	-	282	168	114	Chidiyatapu (RV)
-	-	-	-	-	-	5	3	2	Bada Nallaha/Bada Balu (EFA)
-	-	-	-	-	-	29	24	5	Chidiyatapu (WLS)
-	-	-	-	-	-	14	8	6	Munda Pahar (EFA)
									<b>Rutland Island</b>
-	-	-	-	-	-	7	7	-	R.M.Point (FC)
-	-	-	-	-	-	40	24	16	Bamboo Nallaha(EFA) incl. Kichad Nallaha(EFA)
-	-	-	-	-	-	91	56	35	Rutland (RV)
-	-	-	-	-	-	237	155	82	Bada Khari (FC)
									<b>North Sentinel Island</b>
-	-	-	39	21	18	-	-	-	North Sentinel Island (SA)
									<b>Cinque Island</b>
-	-	-	-	-	-	5	5	-	Cinque Island (WLS)
									<b>Little Andaman Island</b>
-	-	-	78	47	31	10	9	1	Dugong Creek (OS)
-	-	-	-	-	-	1,184	689	495	Vivekanandapuram (RV)
-	-	-	-	-	-	1,180	700	480	Rabindra Nagar (RV)
-	-	-	-	-	-	100	61	39	Forest Camp at 19 km. (FDCA)
-	-	-	8	4	4	2,540	1,489	1,051	Ramakrishnapur (RV)
-	-	-	-	-	-	29	18	11	Forest Camp at 14 km. 5-III (FDCA)
-	-	-	-	-	-	17	8	9	Forest Camp at 14 km. 5-II (FDCA)
									-----Un-inhabited-----
-	-	-	-	-	-	80	41	39	Forest Camp at 14 km. 5-I (FDCA)
-	-	-	-	-	-	-	-	-	Butler Bay Forest Camp 4-III (FDCA)

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
		20	21	22	23	24	25	26	27	28
<b>Flat Bay Island</b>										
00030300	Flat Bay (RV)	5	3	2	10	8	2	9	8	1
<b>Port Blair Tehsil</b>										
<b>John Lawrance Island</b>										
00030400	John Lawrance (FC)	7	4	3	17	17	-	17	17	-
<b>Havelock Island</b>										
00030500	Govinda Nagar (RV)	760	326	434	1,154	837	317	880	763	117
00030600	Bejoy Nagar (RV)	363	164	199	531	345	186	455	300	155
00030700	Shyam Nagar (RV)	169	70	99	372	232	140	178	164	14
00030800	Krishna Nagar (RV)	199	89	110	496	276	220	253	202	51
00030900	Radha Nagar (RV)	223	109	114	246	212	34	196	181	15
<b>Neil Island</b>										
00031000	Sitapur (RV)	80	37	43	103	87	16	78	73	5
00031100	Bharatpur (RV)	231	99	132	201	185	16	173	167	6
00031200	Neil Kendra (RV)	384	190	194	465	385	80	443	369	74
00031300	Lakshmanpur (RV)	142	62	80	222	132	90	175	124	51
00031400	Ram Nagar (RV)	176	75	101	289	222	67	285	219	66
<b>South Andaman Island</b>										
00031500	Pahargaon part (RV)	907	372	535	1,271	1,004	267	1,250	991	259
00031600	School Line part (RV)	56	33	23	128	104	24	123	99	24
00031700	Dollygunj (RV)	444	196	248	622	527	95	603	514	89
00031800	Minnie Bay part (RV)	10	5	5	23	23	-	23	23	-
00031900	Brookshabad part (RV)	79	32	47	77	64	13	55	45	10
00032000	Brichgunj (RV)	605	325	280	1,862	1,794	68	1,708	1,647	61
00032100	Prothrapur (RV)	1,610	703	907	2,341	2,004	337	2,189	1,892	297
00032200	Taylorabad (RV)	333	130	203	467	394	73	410	364	46
00032300	Sippighat (RV)	315	145	170	350	314	36	293	272	21
00032400	Bimilitan (RV) & Kodyiyaghat	554	237	317	875	684	191	670	575	95
00032500	Calicut (RV)	400	161	239	691	587	104	658	566	92
00032600	Beadnabad (RV)	290	113	177	413	312	101	251	193	58
00032700	Rangachang (RV)	108	46	62	122	91	31	122	91	31
00032800	Chidiyatapu (RV)	127	65	62	142	130	12	91	90	1
00032900	Bada Nallaha/Bada Balu (EFA)	1	1	-	1	1	-	1	1	-
00033000	Chidiyatapu (WLS)	17	8	9	27	27	-	12	12	-
00033100	Munda Pahar (EFA)	8	5	3	12	8	4	10	6	4
<b>Rutland Island</b>										
00033200	R.M.Point (FC)	3	3	-	10	10	-	10	10	-
00033300	Bamboo Nallaha(EFA) incl. Kichad Nallaha(EFA)	54	30	24	63	40	23	63	40	23
00033400	Rutland (RV)	53	29	24	110	70	40	110	70	40
00033500	Bada Khari (FC)	203	106	97	206	171	35	194	168	26
<b>North Sentinel Island</b>										
00033600	North Sentinel Island (SA)	39	21	18	-	-	-	-	-	-
<b>Cinque Island</b>										
00033700	Cinque Island (WLS)	1	1	-	6	6	-	4	4	-
<b>Little Andaman Island</b>										
00033800	Dugong Creek (OS)	80	49	31	35	33	2	35	33	2
00033900	Vivekanandapuram (RV)	541	239	302	626	564	62	597	538	59
00034000	Rabindra Nagar (RV)	657	295	362	587	532	55	494	457	37
00034100	Forest Camp at 19 km. (FDCA)	45	18	27	38	37	1	36	35	1
00034200	Ramakrishnapur (RV)	1,131	513	618	1,270	1,166	104	1,222	1,132	90
00034300	Forest Camp at 14 km. 5-III (FDCA)	16	10	6	15	14	1	15	14	1
00034400	Forest Camp at 14 km. 5-II (FDCA)	5	3	2	5	4	1	5	4	1
00034500	Forest Camp at 14 km. 5-I (FDCA)				-----Un-inhabited-----					
00034600	Butler Bay Forest Camp 4-III (FDCA)	59	29	30	35	33	2	33	32	1

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**South Andaman**

Industrial category of main workers													Name of Village
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40	2	
													<b>Flat Bay Island</b>
-	-	-	9	8	1	-	-	-	-	-	-	-	Flat Bay (RV)
													<b>Port Blair Tehsil</b>
													<b>John Lawrance Island</b>
-	-	-	-	-	-	-	-	-	17	17	-	-	John Lawrance (FC)
													<b>Havelock Island</b>
173	138	35	34	29	5	5	4	1	668	592	76	-	Govinda Nagar (RV)
316	180	136	17	12	5	4	4	-	118	104	14	-	Bejoy Nagar (RV)
95	90	5	1	1	-	-	-	-	82	73	9	-	Shyam Nagar (RV)
153	116	37	18	16	2	-	-	-	82	70	12	-	Krishna Nagar (RV)
66	62	4	-	-	-	-	-	-	130	119	11	-	Radha Nagar (RV)
													<b>Neil Island</b>
59	56	3	2	2	-	-	-	-	17	15	2	-	Sitapur (RV)
80	78	2	46	45	1	-	-	-	47	44	3	-	Bharatpur (RV)
76	55	21	20	20	-	-	-	-	347	294	53	-	Neil Kendra (RV)
124	88	36	4	2	2	-	-	-	47	34	13	-	Lakshmanpur (RV)
222	162	60	1	1	-	8	8	-	54	48	6	-	Ram Nagar (RV)
													<b>South Andaman Island</b>
6	5	1	1	1	-	-	-	-	1,243	985	258	-	Pahargaon part (RV)
22	20	2	-	-	-	5	5	-	96	74	22	-	School Line part (RV)
8	7	1	1	1	-	-	-	-	594	506	88	-	Dollygunj (RV)
-	-	-	-	-	-	-	-	-	23	23	-	-	Minnie Bay part (RV)
-	-	-	-	-	-	-	-	-	55	45	10	-	Brookshabad part (RV)
6	5	1	-	-	-	3	2	1	1,699	1,640	59	-	Brichgunj (RV)
41	31	10	6	6	-	14	12	2	2,128	1,843	285	-	Prothrapur (RV)
72	59	13	5	4	1	7	6	1	326	295	31	-	Taylorabad (RV)
16	15	1	15	15	-	2	2	-	260	240	20	-	Sippighat (RV)
149	140	9	25	23	2	7	6	1	489	406	83	-	Bimilitan (RV) & Kodyiyaghat
60	37	23	25	21	4	13	11	2	560	497	63	-	Calicut (RV)
89	55	34	8	5	3	1	1	-	153	132	21	-	Beadnabad (RV)
40	19	21	18	15	3	-	-	-	64	57	7	-	Rangachang (RV)
29	29	-	1	1	-	-	-	-	61	60	1	-	Chidiyatapu (RV)
-	-	-	-	-	-	-	-	-	1	1	-	-	Bada Nallaha/Bada Balu (EFA)
-	-	-	-	-	-	-	-	-	12	12	-	-	Chidiyatapu (WLS)
10	6	4	-	-	-	-	-	-	-	-	-	-	Munda Pahar (EFA)
													<b>Rutland Island</b>
-	-	-	-	-	-	-	-	-	10	10	-	-	R.M.Point (FC)
62	39	23	-	-	-	-	-	-	1	1	-	-	Bamboo Nallaha(EFA) incl. Kichad Nallaha(EFA)
93	56	37	4	4	-	-	-	-	13	10	3	-	Rutland (RV)
24	21	3	12	2	10	1	1	-	157	144	13	-	Bada Khari (FC)
													<b>North Sentinel Island</b>
-	-	-	-	-	-	-	-	-	-	-	-	-	North Sentinel Island (SA)
													<b>Cinque Island</b>
-	-	-	-	-	-	-	-	-	4	4	-	-	Cinque Island (WLS)
													<b>Little Andaman Island</b>
-	-	-	-	-	-	-	-	-	35	33	2	-	Dugong Creek (OS)
71	66	5	182	169	13	3	2	1	341	301	40	-	Vivekanandapuram (RV)
251	240	11	105	92	13	3	3	-	135	122	13	-	Rabindra Nagar (RV)
-	-	-	-	-	-	-	-	-	36	35	1	-	Forest Camp at 19 km. (FDCA)
413	386	27	237	231	6	9	9	-	563	506	57	-	Ramakrishnapur (RV)
-	-	-	-	-	-	-	-	-	15	14	1	-	Forest Camp at 14 km. 5-III (FDCA)
-	-	-	-	-	-	-	-	-	5	4	1	-	Forest Camp at 14 km. 5-II (FDCA)
													-----Un-inhabited-----
1	-	1	-	-	-	-	-	-	32	32	-	-	Forest Camp at 14 km. 5-I (FDCA)
													Butler Bay Forest Camp 4-III (FDCA)

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
<b>Flat Bay Island</b>										
00030300	Flat Bay (RV)	1	-	1	-	-	-	1	-	1
<b>Port Blair Tehsil</b>										
<b>John Lawrance Island</b>										
00030400	John Lawrance (FC)	-	-	-	-	-	-	-	-	-
<b>Havelock Island</b>										
00030500	Govinda Nagar (RV)	274	74	200	173	33	140	19	9	10
00030600	Bejoy Nagar (RV)	76	45	31	69	40	29	3	2	1
00030700	Shyam Nagar (RV)	194	68	126	160	52	108	6	2	4
00030800	Krishna Nagar (RV)	243	74	169	207	54	153	9	3	6
00030900	Radha Nagar (RV)	50	31	19	22	6	16	-	-	-
<b>Neil Island</b>										
00031000	Sitapur (RV)	25	14	11	18	8	10	3	2	1
00031100	Bharatpur (RV)	28	18	10	15	7	8	3	3	-
00031200	Neil Kendra (RV)	22	16	6	7	6	1	1	1	-
00031300	Lakshmanpur (RV)	47	8	39	2	-	2	41	6	35
00031400	Ram Nagar (RV)	4	3	1	-	-	-	-	-	-
<b>South Andaman Island</b>										
00031500	Pahargaon part (RV)	21	13	8	-	-	-	-	-	-
00031600	School Line part (RV)	5	5	-	-	-	-	-	-	-
00031700	Dollygunj (RV)	19	13	6	1	1	-	1	1	-
00031800	Minnie Bay part (RV)	-	-	-	-	-	-	-	-	-
00031900	Brookshabad part (RV)	22	19	3	1	1	-	-	-	-
00032000	Brichgunj (RV)	154	147	7	-	-	-	-	-	-
00032100	Prothrapur (RV)	152	112	40	8	4	4	1	1	-
00032200	Taylorabad (RV)	57	30	27	22	5	17	11	7	4
00032300	Sippighat (RV)	57	42	15	6	4	2	14	13	1
00032400	Bimilitan (RV) & Kodyaghat	205	109	96	16	6	10	63	60	3
00032500	Calicut (RV)	33	21	12	4	3	1	3	2	1
00032600	Beadnabad (RV)	162	119	43	90	58	32	19	16	3
00032700	Rangachang (RV)	-	-	-	-	-	-	-	-	-
00032800	Chidiyatapu (RV)	51	40	11	2	2	-	-	-	-
00032900	Bada Nallaha/Bada Balu (EFA)	-	-	-	-	-	-	-	-	-
00033000	Chidiyatapu (WLS)	15	15	-	-	-	-	-	-	-
00033100	Munda Pahar (EFA)	2	2	-	-	-	-	-	-	-
<b>Rutland Island</b>										
00033200	R.M.Point (FC)	-	-	-	-	-	-	-	-	-
00033300	Bamboo Nallaha(EFA) incl. Kichad Nallaha(EFA)	-	-	-	-	-	-	-	-	-
00033400	Rutland (RV)	-	-	-	-	-	-	-	-	-
00033500	Bada Khari (FC)	12	3	9	1	-	1	9	1	8
<b>North Sentinel Island</b>										
00033600	North Sentinel Island (SA)	-	-	-	-	-	-	-	-	-
<b>Cinque Island</b>										
00033700	Cinque Island (WLS)	2	2	-	-	-	-	-	-	-
<b>Little Andaman Island</b>										
00033800	Dugong Creek (OS)	-	-	-	-	-	-	-	-	-
00033900	Vivekanandapuram (RV)	29	26	3	3	2	1	9	9	-
00034000	Rabindra Nagar (RV)	93	75	18	1	1	-	77	62	15
00034100	Forest Camp at 19 km. (FDCA)	2	2	-	-	-	-	-	-	-
00034200	Ramakrishnapur (RV)	48	34	14	2	1	1	30	22	8
00034300	Forest Camp at 14 km. 5-III (FDCA)	-	-	-	-	-	-	-	-	-
00034400	Forest Camp at 14 km. 5-II (FDCA)	-	-	-	-	-	-	-	-	-
00034500	Forest Camp at 14 km. 5-I (FDCA)	-----Un-inhabited-----								
00034600	Butler Bay Forest Camp 4-III (FDCA)	2	1	1	-	-	-	2	1	1

## PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**South Andaman**

of marginal workers

Household industry workers									Name of Village	Location code number
Household industry workers			Other workers			Non-workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
<b>Flat Bay Island</b>										
-	-	-	-	-	-	-	-	-	Flat Bay (RV)	00030300
<b>Port Blair Tehsil</b>										
-	-	-	-	-	-	8	1	7	<b>John Lawrance Island</b> John Lawrance (FC)	00030400
1	-	1	81	32	49	1,265	433	832	<b>Havelock Island</b> Govinda Nagar (RV)	00030500
-	-	-	4	3	1	461	188	273	Bejoy Nagar (RV)	00030600
-	-	-	28	14	14	221	94	127	Shyam Nagar (RV)	00030700
-	-	-	27	17	10	239	112	127	Krishna Nagar (RV)	00030800
-	-	-	28	25	3	369	131	238	Radha Nagar (RV)	00030900
-	-	-	4	4	-	164	58	106	<b>Neil Island</b> Sitapur (RV)	00031000
-	-	-	10	8	2	363	121	242	Bharatpur (RV)	00031100
-	-	-	14	9	5	599	234	365	Neil Kendra (RV)	00031200
-	-	-	4	2	2	150	70	80	Lakshmanpur (RV)	00031300
-	-	-	4	3	1	312	108	204	Ram Nagar (RV)	00031400
-	-	-	21	13	8	1,974	764	1,210	<b>South Andaman Island</b> Pahargaon part (RV)	00031500
-	-	-	5	5	-	203	78	125	School Line part (RV)	00031600
-	-	-	17	11	6	1,197	447	750	Dollygunj (RV)	00031700
-	-	-	-	-	-	15	2	13	Minnie Bay part (RV)	00031800
-	-	-	21	18	3	164	67	97	Brookshabad part (RV)	00031900
-	-	-	154	147	7	1,678	603	1,075	Brichgunj (RV)	00032000
-	-	-	143	107	36	4,168	1,613	2,555	Prothrapur (RV)	00032100
2	-	2	22	18	4	817	291	526	Taylorabad (RV)	00032200
-	-	-	37	25	12	688	252	436	Sippighat (RV)	00032300
6	2	4	120	41	79	1,379	505	874	Bimilitan (RV) & Kodyaghat	00032400
3	-	3	23	16	7	1,199	436	763	Calicut (RV)	00032500
-	-	-	53	45	8	553	211	342	Beadnabad (RV)	00032600
-	-	-	-	-	-	166	63	103	Rangachang (RV)	00032700
-	-	-	49	38	11	267	103	164	Chidiyatapu (RV)	00032800
-	-	-	-	-	-	5	3	2	Bada Nallaha/Bada Balu (EFA)	00032900
-	-	-	15	15	-	19	5	14	Chidiyatapu (WLS)	00033000
-	-	-	2	2	-	10	5	5	Munda Pahar (EFA)	00033100
-	-	-	-	-	-	-	-	-	<b>Rutland Island</b> R.M.Point (FC)	00033200
-	-	-	-	-	-	31	14	17	Bamboo Nallaha(EFA) incl. Kichad Nallaha(EFA)	00033300
-	-	-	-	-	-	34	15	19	Rutland (RV)	00033400
-	-	-	2	2	-	234	90	144	Bada Khari (FC)	00033500
-	-	-	-	-	-	39	21	18	<b>North Sentinel Island</b> North Sentinel Island (SA)	00033600
-	-	-	2	2	-	-	-	-	<b>Cinque Island</b> Cinque Island (WLS)	00033700
-	-	-	-	-	-	55	25	30	<b>Little Andaman Island</b> Dugong Creek (OS)	00033800
-	-	-	17	15	2	1,099	364	735	Vivekanandapuram (RV)	00033900
-	-	-	15	12	3	1,250	463	787	Rabindra Nagar (RV)	00034000
-	-	-	2	2	-	107	42	65	Forest Camp at 19 km. (FDCA)	00034100
1	-	1	15	11	4	2,401	836	1,565	Ramakrishnapur (RV)	00034200
-	-	-	-	-	-	30	14	16	Forest Camp at 14 km. 5-III (FDCA)	00034300
-	-	-	-	-	-	17	7	10	Forest Camp at 14 km. 5-II (FDCA)	00034400
-----Un-inhabited-----										
-	-	-	-	-	-	104	37	67	Forest Camp at 14 km. 5-I (FDCA)	00034500
-	-	-	-	-	-	-	-	-	Butler Bay Forest Camp 4-III (FDCA)	00034600

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
00034700	Butler Bay Forest Camp 4-IV (FDCA)	-	4	20	13	7	3	3	-
00034800	Red Oil Palm (Nursery Camp)	-	82	320	169	151	16	8	8
<b>Port Blair Tehsil</b>									
00034900	Netaji Nagar (RV)	258.8	180	835	443	392	59	26	33
00035000	Butler Bay Forest Camp 4-II (FDCA)	-	144	644	340	304	70	37	33
00035100	Butler Bay Forest Camp 4-I (FDCA)	-	30	122	65	57	15	8	7
00035200	M/s Asia & Company (Asia Timber Product)	-	30	151	117	34	7	4	3
00035300	Hut Bay (RV)	890.6	1,709	6,699	3,628	3,071	696	345	351
00035400	Harmender Bay (NS)	-	181	1,023	568	455	115	69	46
00035500	South Bay (Light House Camp)	-	7	19	13	6	-	-	-
00035600	South Bay (OS)	-	8	21	13	8	4	3	1
40101000	Bambooflat (CT)		1,435	6,787	3,622	3,165	800	419	381
40103000	Garacharma (CT)		2,225	9,427	5,016	4,411	1,174	577	597

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**South Andaman**

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	
-	-	-	-	-	-	12	8	4	Butler Bay Forest Camp 4-IV (FDCA)
-	-	-	4	2	2	204	121	83	Red Oil Palm (Nursery Camp)
<b>Port Blair Tehsil</b>									
-	-	-	5	3	2	550	300	250	Netaji Nagar (RV)
-	-	-	-	-	-	413	230	183	Butler Bay Forest Camp 4-II (FDCA)
-	-	-	-	-	-	72	39	33	Butler Bay Forest Camp 4-I (FDCA)
-	-	-	-	-	-	96	71	25	M/s Asia & Company (Asia Timber Product)
-	-	-	110	57	53	4,706	2,753	1,953	Hut Bay (RV)
-	-	-	983	538	445	630	382	248	Harmender Bay (NS)
-	-	-	17	11	6	13	11	2	South Bay (Light House Camp)
-	-	-	18	10	8	3	3	-	South Bay (OS)
-	-	-	6	4	2	4,870	2,759	2,111	Bambooflat (CT)
-	-	-	29	7	22	7,104	4,040	3,064	Garacharma (CT)



**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
00034700	Butler Bay Forest Camp 4-IV (FDCA)	8	5	3	5	4	1	5	4	1
00034800	Red Oil Palm (Nursery Camp)	116	48	68	85	80	5	85	80	5
<b>Port Blair Tehsil</b>										
00034900	Netaji Nagar (RV)	285	143	142	269	246	23	268	245	23
00035000	Butler Bay Forest Camp 4-II (FDCA)	231	110	121	213	169	44	212	169	43
00035100	Butler Bay Forest Camp 4-I (FDCA)	50	26	24	39	34	5	34	33	1
00035200	M/s Asia & Company (Asia Timber Product)	55	46	9	109	99	10	109	99	10
00035300	Hut Bay (RV)	1,993	875	1,118	2,524	2,086	438	2,435	2,034	401
00035400	Harmender Bay (NS)	393	186	207	336	324	12	312	304	8
00035500	South Bay (Light House Camp)	6	2	4	10	10	-	10	10	-
00035600	South Bay (OS)	18	10	8	10	10	-	10	10	-
40101000	Bambooflat (CT)	1,917	863	1,054	2,095	1,805	290	1,787	1,538	249
40103000	Garacharma (CT)	2,323	976	1,347	3,366	2,748	618	2,981	2,442	539

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**South Andaman**

Industrial category of main workers													Name of Village	2
Cultivators			Agricultural labourers			Household industry workers			Other workers					
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females			
29	30	31	32	33	34	35	36	37	38	39	40			
-	-	-	-	-	-	-	-	-	5	4	1	Butler Bay Forest Camp 4-IV (FDCA)		
-	-	-	-	-	-	-	-	-	85	80	5	Red Oil Palm (Nursery Camp)		
<b>Port Blair Tehsil</b>														
31	27	4	15	14	1	-	-	-	222	204	18	Netaji Nagar (RV)		
19	-	19	4	1	3	-	-	-	189	168	21	Butler Bay Forest Camp 4-II (FDCA)		
-	-	-	1	1	-	-	-	-	33	32	1	Butler Bay Forest Camp 4-I (FDCA)		
-	-	-	-	-	-	-	-	-	109	99	10	M/s Asia & Company (Asia Timber Product)		
3	2	1	-	-	-	4	2	2	2,428	2,030	398	Hut Bay (RV)		
1	1	-	-	-	-	-	-	-	311	303	8	Harmender Bay (NS)		
-	-	-	-	-	-	-	-	-	10	10	-	South Bay (Light House Camp)		
-	-	-	-	-	-	-	-	-	10	10	-	South Bay (OS)		
2	2	-	16	10	6	39	33	6	1,730	1,493	237	Bambooflat (CT)		
3	3	-	1	1	-	36	29	7	2,941	2,409	532	Garacharma (CT)		

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Industrial category									
		Marginal workers			Cultivators			Agricultural labourers			
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
1	2	41	42	43	44	45	46	47	48	49	
00034700	Butler Bay Forest Camp 4-IV (FDCA)	-	-	-	-	-	-	-	-	-	-
00034800	Red Oil Palm (Nursery Camp)	-	-	-	-	-	-	-	-	-	-
<b>Port Blair Tehsil</b>											
00034900	Netaji Nagar (RV)	1	1	-	-	-	-	-	-	-	-
00035000	Butler Bay Forest Camp 4-II (FDCA)	1	-	1	-	-	-	1	-	1	-
00035100	Butler Bay Forest Camp 4-I (FDCA)	5	1	4	-	-	-	5	1	4	-
00035200	M/s Asia & Company (Asia Timber Product)	-	-	-	-	-	-	-	-	-	-
00035300	Hut Bay (RV)	89	52	37	1	-	1	1	-	1	-
00035400	Harmender Bay (NS)	24	20	4	-	-	-	-	-	-	-
00035500	South Bay (Light House Camp)	-	-	-	-	-	-	-	-	-	-
00035600	South Bay (OS)	-	-	-	-	-	-	-	-	-	-
40101000	Bambooflat (CT)	308	267	41	3	2	1	11	9	2	-
40103000	Garacharma (CT)	385	306	79	2	1	1	16	13	3	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
**South Andaman**

of marginal workers										Location code number
Household industry workers			Other workers			Non-workers			Name of Village	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		2
50	51	52	53	54	55	56	57	58		
-	-	-	-	-	-	15	9	6	Butler Bay Forest Camp 4-IV (FDCA)	00034700
-	-	-	-	-	-	235	89	146	Red Oil Palm (Nursery Camp)	00034800
<b>Port Blair Tehsil</b>										
-	-	-	1	1	-	566	197	369	Netaji Nagar (RV)	00034900
-	-	-	-	-	-	431	171	260	Butler Bay Forest Camp 4-II (FDCA)	00035000
-	-	-	-	-	-	83	31	52	Butler Bay Forest Camp 4-I (FDCA)	00035100
-	-	-	-	-	-	42	18	24	M/s Asia & Company (Asia Timber Product)	00035200
4	-	4	83	52	31	4,175	1,542	2,633	Hut Bay (RV)	00035300
-	-	-	24	20	4	687	244	443	Harmender Bay (NS)	00035400
-	-	-	-	-	-	9	3	6	South Bay (Light House Camp)	00035500
-	-	-	-	-	-	11	3	8	South Bay (OS)	00035600
17	10	7	277	246	31	4,692	1,817	2,875	Bambooflat (CT)	40101000
38	24	14	329	268	61	6,061	2,268	3,793	Garacharma (CT)	40103000

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>0001</b>	<b>Car Nicobar (Total)</b>		<b>3,296</b>	<b>20,292</b>	<b>10,663</b>	<b>9,629</b>	<b>2,294</b>	<b>1,186</b>	<b>1,108</b>
<b>0001</b>	<b>Car Nicobar (Rural)</b>		<b>3,296</b>	<b>20,292</b>	<b>10,663</b>	<b>9,629</b>	<b>2,294</b>	<b>1,186</b>	<b>1,108</b>
<b>0001</b>	<b>Car Nicobar (Urban)</b>		-	-	-	-	-	-	-
	<b>Car Nicobar (Rural)</b>								
<b>Car Nicobar Tehsil</b>									
<b>Car Nicobar Island</b>									
00035700	Mus		292	1,731	899	832	167	76	91
00035800	Teetop		68	512	277	235	50	29	21
00035900	Sawai		158	1,235	599	636	140	64	76
00036000	Arong		159	1,006	528	478	115	63	52
00036100	Kimois		110	703	343	360	102	54	48
00036200	Kakana		151	900	472	428	63	35	28
00036300	IAF Camp		439	1,927	1,224	703	303	179	124
00036400	Malacca	-	622	3,000	1,608	1,392	327	168	159
00036500	Perka	-	260	1,548	757	791	171	85	86
00036600	Tamaloo	-	163	1,449	700	749	153	69	84
00036700	Kinyuka	-	142	1,057	518	539	136	66	70
00036800	Chuckchucha	-	172	1,182	602	580	144	75	69
00036900	Tapoiming	-	113	759	380	379	91	52	39
00037000	Big Lapati	-	270	1,741	949	792	154	76	78
00037100	Small Lapati	-	102	950	495	455	105	60	45
00037200	Kinmai	-	75	592	312	280	73	35	38

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
Car Nicobar

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	2
-	-	-	<b>15,899</b>	<b>7,914</b>	<b>7,985</b>	<b>13,343</b>	<b>7,572</b>	<b>5,771</b>	<b>Car Nicobar (Total)</b>
-	-	-	<b>15,899</b>	<b>7,914</b>	<b>7,985</b>	<b>13,343</b>	<b>7,572</b>	<b>5,771</b>	<b>Car Nicobar (Rural)</b>
-	-	-	-	-	-	-	-	-	<b>Car Nicobar (Urban)</b>
									<b>Car Nicobar (Rural)</b>
<b>Car Nicobar Tehsil</b>									
-	-	-	1,518	739	779	1,179	672	507	<b>Car Nicobar Island</b> Mus
-	-	-	451	237	214	373	223	150	Teetop
-	-	-	1,211	584	627	808	426	382	Sawai
-	-	-	992	514	478	727	386	341	Arong
-	-	-	703	343	360	440	232	208	Kimois
-	-	-	882	464	418	498	284	214	Kakana
-	-	-	6	3	3	1,371	887	484	IAF Camp
-	-	-	1,697	851	846	2,054	1,211	843	Malacca
-	-	-	1,446	700	746	947	506	441	Perka
-	-	-	1,433	690	743	883	475	408	Tamaloo
-	-	-	1,039	508	531	705	372	333	Kinyuka
-	-	-	1,119	547	572	758	418	340	Chuckchucha
-	-	-	719	356	363	478	259	219	Tapoiming
-	-	-	1,145	575	570	1,197	700	497	Big Lapati
-	-	-	950	495	455	572	323	249	Small Lapati
-	-	-	588	308	280	353	198	155	Kinmai

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
<b>0001</b>	<b>Car Nicobar (Total)</b>	<b>6,949</b>	<b>3,091</b>	<b>3,858</b>	<b>10,652</b>	<b>6,758</b>	<b>3,894</b>	<b>5,992</b>	<b>4,880</b>	<b>1,112</b>
<b>0001</b>	<b>Car Nicobar (Rural)</b>	<b>6,949</b>	<b>3,091</b>	<b>3,858</b>	<b>10,652</b>	<b>6,758</b>	<b>3,894</b>	<b>5,992</b>	<b>4,880</b>	<b>1,112</b>
<b>0001</b>	<b>Car Nicobar (Urban)</b>	-	-	-	-	-	-	-	-	-
	<b>Car Nicobar (Rural)</b>									
<b>Car Nicobar Tehsil</b>										
<b>Car Nicobar Island</b>										
00035700	Mus	552	227	325	1,161	665	496	408	375	33
00035800	Teetop	139	54	85	374	208	166	288	164	124
00035900	Sawai	427	173	254	567	367	200	490	310	180
00036000	Arong	279	142	137	691	361	330	222	209	13
00036100	Kimois	263	111	152	387	237	150	196	171	25
00036200	Kakana	402	188	214	587	309	278	225	184	41
00036300	IAF Camp	556	337	219	907	869	38	879	864	15
00036400	Malacca	946	397	549	1,257	952	305	970	791	179
00036500	Perka	601	251	350	559	385	174	201	168	33
00036600	Tamaloo	566	225	341	941	475	466	426	329	97
00036700	Kinyuka	352	146	206	504	287	217	356	228	128
00036800	Chuckchucha	424	184	240	661	383	278	432	305	127
00036900	Tapoiming	281	121	160	415	228	187	109	102	7
00037000	Big Lapati	544	249	295	897	585	312	463	387	76
00037100	Small Lapati	378	172	206	477	275	202	191	167	24
00037200	Kinmai	239	114	125	267	172	95	136	126	10

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
Car Nicobar

Industrial category of main workers													Name of Village
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40		
24	15	9	9	6	3	2,288	1,781	507	3,671	3,078	593	Car Nicobar (Total)	
24	15	9	9	6	3	2,288	1,781	507	3,671	3,078	593	Car Nicobar (Rural)	
-	-	-	-	-	-	-	-	-	-	-	-	Car Nicobar (Urban)	
												Car Nicobar (Rural)	
Car Nicobar Island													
1	1	-	-	-	-	89	87	2	318	287	31	Mus	
-	-	-	-	-	-	186	83	103	102	81	21	Teetop	
1	-	1	3	1	2	404	246	158	82	63	19	Sawai	
-	-	-	-	-	-	181	171	10	41	38	3	Arong	
1	-	1	1	1	-	106	91	15	88	79	9	Kimois	
2	1	1	-	-	-	140	131	9	83	52	31	Kakana	
12	10	2	2	2	-	4	4	-	861	848	13	IAF Camp	
3	1	2	2	1	1	187	159	28	778	630	148	Malacca	
1	1	-	-	-	-	34	31	3	166	136	30	Perka	
-	-	-	-	-	-	288	218	70	138	111	27	Tamaloo	
1	-	1	-	-	-	145	95	50	210	133	77	Kinyuka	
-	-	-	-	-	-	136	111	25	296	194	102	Chuckchucha	
-	-	-	-	-	-	55	54	1	54	48	6	Tapoiming	
1	1	-	-	-	-	140	110	30	322	276	46	Big Lapati	
1	-	1	-	-	-	99	97	2	91	70	21	Small Lapati	
-	-	-	1	1	-	94	93	1	41	32	9	Kinmai	



**VILLAGE PRIMARY**  
**C D Block -**

Location code number		Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
<b>0001</b>	<b>Car Nicobar (Total)</b>	<b>4,660</b>	<b>1,878</b>	<b>2,782</b>	<b>29</b>	<b>7</b>	<b>22</b>	<b>6</b>	<b>2</b>	<b>4</b>
<b>0001</b>	<b>Car Nicobar (Rural)</b>	<b>4,660</b>	<b>1,878</b>	<b>2,782</b>	<b>29</b>	<b>7</b>	<b>22</b>	<b>6</b>	<b>2</b>	<b>4</b>
<b>0001</b>	<b>Car Nicobar (Urban)</b>	-	-	-	-	-	-	-	-	-
	<b>Car Nicobar (Rural)</b>									
<b>Car Nicobar Tehsil</b>										
<b>Car Nicobar Island</b>										
00035700	Mus	753	290	463	-	-	-	1	-	1
00035800	Teetop	86	44	42	-	-	-	-	-	-
00035900	Sawai	77	57	20	-	-	-	-	-	-
00036000	Arong	469	152	317	-	-	-	1	1	-
00036100	Kimois	191	66	125	2	1	1	-	-	-
00036200	Kakana	362	125	237	5	-	5	-	-	-
00036300	IAF Camp	28	5	23	18	4	14	1	1	-
00036400	Malacca	287	161	126	4	2	2	3	-	3
00036500	Perka	358	217	141	-	-	-	-	-	-
00036600	Tamaloo	515	146	369	-	-	-	-	-	-
00036700	Kinyuka	148	59	89	-	-	-	-	-	-
00036800	Chuckchucha	229	78	151	-	-	-	-	-	-
00036900	Tapoiming	306	126	180	-	-	-	-	-	-
00037000	Big Lapati	434	198	236	-	-	-	-	-	-
00037100	Small Lapati	286	108	178	-	-	-	-	-	-
00037200	Kinmai	131	46	85	-	-	-	-	-	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Car Nicobar**

of marginal workers										Location code number
Household industry workers			Other workers			Non-workers			Name of Village	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		2
50	51	52	53	54	55	56	57	58		
1,278	351	927	3,347	1,518	1,829	9,640	3,905	5,735	Car Nicobar (Total)	0001
1,278	351	927	3,347	1,518	1,829	9,640	3,905	5,735	Car Nicobar (Rural)	0001
-	-	-	-	-	-	-	-	-	Car Nicobar (Urban)	0001
									Car Nicobar (Rural)	
<b>Car Nicobar Tehsil</b>										
<b>Car Nicobar Island</b>										
277	14	263	475	276	199	570	234	336	Mus	00035700
-	-	-	86	44	42	138	69	69	Teetop	00035800
11	7	4	66	50	16	668	232	436	Sawai	00035900
85	12	73	383	139	244	315	167	148	Arong	00036000
100	20	80	89	45	44	316	106	210	Kimoi	00036100
94	23	71	263	102	161	313	163	150	Kakana	00036200
-	-	-	9	-	9	1,020	355	665	IAF Camp	00036300
98	46	52	182	113	69	1,743	656	1,087	Malacca	00036400
180	141	39	178	76	102	989	372	617	Perka	00036500
57	13	44	458	133	325	508	225	283	Tamaloo	00036600
26	-	26	122	59	63	553	231	322	Kinyuka	00036700
58	5	53	171	73	98	521	219	302	Chuckchucha	00036800
78	33	45	228	93	135	344	152	192	Tapoiming	00036900
82	25	57	352	173	179	844	364	480	Big Lapati	00037000
47	3	44	239	105	134	473	220	253	Small Lapati	00037100
85	9	76	46	37	9	325	140	185	Kinmai	00037200

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>0002</b>	<b>Nancowry (Total)</b>		<b>4,779</b>	<b>21,776</b>	<b>11,990</b>	<b>9,786</b>	<b>3,096</b>	<b>1,597</b>	<b>1,499</b>
<b>0002</b>	<b>Nancowry (Rural)</b>		<b>4,779</b>	<b>21,776</b>	<b>11,990</b>	<b>9,786</b>	<b>3,096</b>	<b>1,597</b>	<b>1,499</b>
<b>0002</b>	<b>Nancowry (Urban)</b>		-	-	-	-	-	-	-
	<b>Nancowry (Rural)</b>								
<b>Nancowry Tehsil</b>									
<b>Choura Island</b>									
00037300	Tahaila	-	67	404	206	198	44	26	18
00037400	Chongkamong	-	21	172	86	86	33	11	22
00037500	Alhiat	-	37	240	117	123	40	14	26
00037600	Kuitasuk	-	40	271	126	145	54	22	32
00037700	Raihion	-	46	298	169	129	48	27	21
<b>Tillang Chong Island</b>									
00037800	Tillang Chong Island	-	2	13	13	-	-	-	-
<b>Teresa Island</b>									
00037900	Aloorang	-	54	248	116	132	39	20	19
00038000	Aloora	-	24	111	53	58	14	6	8
00038100	Enam	-	27	141	70	71	19	8	11
00038200	Luxi	-	29	158	91	67	25	15	10
00038300	Kalara	-	8	35	20	15	4	3	1
00038400	Chukmachi	-	29	164	82	82	24	10	14
00038500	Safedbalu	-	6	22	9	13	4	1	3
00038600	Minyuk	-	56	276	156	120	49	29	20
00038700	Kanahinot	-	7	57	35	22	7	5	2
00038800	Kalasi	-	54	326	162	164	59	30	29
00038900	Bengali	-	121	488	287	201	71	38	33
<b>Bompoka Island</b>									
00039000	Bompoka Island	-	10	55	30	25	10	9	1
<b>Katchal Island</b>									
00039100	Jhoola	-	58	391	202	189	63	33	30
00039200	Jansin	-	33	214	112	102	37	18	19
00039300	Hitlat	-	9	91	44	47	9	2	7
00039400	Mavatapis/Maratapia	-	15	92	42	50	11	3	8
00039500	Chonghipoh	-	6	38	21	17	8	3	5
00039600	Sanaya	-	21	143	77	66	11	7	4
00039700	Alkaipoh/Alkripoh	-	15	101	55	46	16	9	7
00039800	Alhitho/Alhiloth	-	10	74	41	33	6	3	3
00039900	Katahuwa	-	6	36	19	17	2	2	-
00040000	Kumikia	-	16	99	46	53	18	9	9
00040100	Kamriak	-	5	35	19	16	2	1	1
00040200	Hutnyak	-	10	92	45	47	13	6	7
00040300	Ongulongho	-	3	24	14	10	-	-	-
00040400	Chonsiyala	-							
00040500	Hontona	-	11	76	41	35	13	8	5
00040600	Kulatapangia	-	10	64	35	29	7	5	2
00040700	Vyavtapu	-	31	172	96	76	17	9	8
00040800	Hoipoh	-	8	64	28	36	15	5	10
00040900	Mapayala	-	10	89	53	36	4	3	1
00041000	Chengtamilan	-							
00041100	Atkuna/Alkun	-	8	53	25	28	9	6	3
00041200	Tani	-	4	24	11	13	5	3	2
00041300	Kalminikum/Kalmenkam	-							
00041400	Hakonhala	-	27	122	73	49	17	11	6
00041500	Reakomlong	-	5	31	18	13	7	5	2
00041600	Sonomkuwa	-	3	20	10	10	8	4	4
00041700	Tavinkin/Tavakin	-	5	33	17	16	6	3	3
00041800	Halnatai/Hoinatai	-	11	47	25	22	4	3	1
00041900	Altaful	-	48	211	125	86	35	18	17
00042000	Kavatinpeu/Karahinpoh	-	21	96	44	52	15	3	12
00042100	Alsama	-	20	94	57	37	11	7	4
00042200	Kapanga	-	212	790	451	339	103	56	47

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
Nancowry

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	
-	-	-	10,666	5,588	5,078	13,192	8,036	5,156	Nancowry (Total)
-	-	-	10,666	5,588	5,078	13,192	8,036	5,156	Nancowry (Rural)
-	-	-	-	-	-	-	-	-	Nancowry (Urban)
<b>Nancowry Tehsil</b>									
<b>Choura Island</b>									
-	-	-	403	205	198	72	44	28	Tahaila
-	-	-	172	86	86	84	56	28	Chongkamong
-	-	-	240	117	123	97	63	34	Alhiat
-	-	-	271	126	145	132	79	53	Kuitasuk
-	-	-	290	161	129	126	90	36	Raihion
<b>Tillang Chong Island</b>									
-	-	-	4	4	-	11	11	-	Tillang Chong Island
<b>Teressa Island</b>									
-	-	-	248	116	132	97	63	34	Aloorang
-	-	-	111	53	58	50	31	19	Aloora
-	-	-	141	70	71	67	40	27	Enam
-	-	-	157	91	66	76	51	25	Luxi
-	-	-	35	20	15	17	11	6	Kalara
-	-	-	163	81	82	93	58	35	Chukmachi
-	-	-	22	9	13	9	4	5	Safedbalu
-	-	-	243	135	108	135	94	41	Minyuk
-	-	-	57	35	22	29	21	8	Kanahinot
-	-	-	322	158	164	146	89	57	Kalasi
-	-	-	327	176	151	291	202	89	Bengali
<b>Bompoka Island</b>									
-	-	-	55	30	25	23	14	9	Bompoka Island
<b>Katchal Island</b>									
-	-	-	384	197	187	203	118	85	Jhoola
-	-	-	183	98	85	132	71	61	Jansin
-	-	-	91	44	47	51	31	20	Hitlat
-	-	-	89	40	49	49	26	23	Mavatapis/Maratapia
-	-	-	27	14	13	26	15	11	Chonghipoh
-	-	-	119	60	59	102	52	50	Sanaya
-	-	-	101	55	46	39	27	12	Alkaipoh/Alkripoh
-	-	-	74	41	33	46	30	16	Alhithoth/Alhiloth
-	-	-	36	19	17	9	6	3	Katahuwa
-	-	-	99	46	53	15	9	6	Kumikia
-	-	-	35	19	16	17	11	6	Kamriak
-	-	-	92	45	47	43	26	17	Hutnyak
-	-	-	24	14	10	18	11	7	Ongulongho
-----Un-inhabited-----									
-	-	-	76	41	35	15	8	7	Chonsiyala
-	-	-	64	35	29	29	17	12	Hontona
-	-	-	169	93	76	112	67	45	Kulatapangia
-	-	-	64	28	36	40	21	19	Vyavtapu
-	-	-	89	53	36	61	42	19	Hoiipoh
-----Un-inhabited-----									
-	-	-	53	25	28	30	13	17	Mapayala
-	-	-	24	11	13	11	5	6	Chengtamilan
-----Un-inhabited-----									
-	-	-	61	34	27	67	42	25	Atkuna/Alkun
-	-	-	26	16	10	12	7	5	Tani
-	-	-	20	10	10	10	5	5	Kalminikum/Kalmenkam
-	-	-	31	15	16	22	12	10	Hakonhala
-	-	-	18	9	9	38	20	18	Reakomlong
-	-	-	39	24	15	125	81	44	Sonomkuwa
-	-	-	18	10	8	53	26	27	Tavinkin/Tavakin
-	-	-	37	19	18	63	41	22	Halnatai/Hoinatai
-	-	-	305	154	151	581	351	230	Altaful
-	-	-	-	-	-	-	-	-	Kavatinpeu/Karahinpo
-	-	-	-	-	-	-	-	-	Alsama
-	-	-	-	-	-	-	-	-	Kapanga

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
		20	21	22	23	24	25	26	27	28
<b>0002</b>	<b>Nancowry (Total)</b>	<b>8,584</b>	<b>3,954</b>	<b>4,630</b>	<b>8,971</b>	<b>7,043</b>	<b>1,928</b>	<b>6,932</b>	<b>6,142</b>	<b>790</b>
<b>0002</b>	<b>Nancowry (Rural)</b>	<b>8,584</b>	<b>3,954</b>	<b>4,630</b>	<b>8,971</b>	<b>7,043</b>	<b>1,928</b>	<b>6,932</b>	<b>6,142</b>	<b>790</b>
<b>0002</b>	<b>Nancowry (Urban)</b>	-	-	-	-	-	-	-	-	-
	<b>Nancowry (Rural)</b>									
<b>Nancowry Tehsil</b>										
<b>Choura Island</b>										
00037300	Tahaila	332	162	170	107	103	4	107	103	4
00037400	Chongkamong	88	30	58	33	33	-	33	33	-
00037500	Alhiat	143	54	89	52	50	2	52	50	2
00037600	Kuitasuk	139	47	92	64	62	2	64	62	2
00037700	Raihion	172	79	93	75	75	-	75	75	-
<b>Tillang Chong Island</b>										
00037800	Tillang Chong Island	2	2	-	13	13	-	13	13	-
<b>Teressa Island</b>										
00037900	Aloorang	151	53	98	63	54	9	62	54	8
00038000	Aloora	61	22	39	68	35	33	39	32	7
00038100	Enam	74	30	44	89	46	43	53	44	9
00038200	Luxi	82	40	42	103	63	40	43	38	5
00038300	Kalara	18	9	9	16	12	4	12	12	-
00038400	Chukmachi	71	24	47	55	41	14	44	41	3
00038500	Safedbalu	13	5	8	12	7	5	8	6	2
00038600	Minyuk	141	62	79	106	83	23	91	78	13
00038700	Kanahinot	28	14	14	17	14	3	13	13	-
00038800	Kalasi	180	73	107	129	87	42	86	82	4
00038900	Bengali	197	85	112	181	168	13	180	167	13
<b>Bompoka Island</b>										
00039000	Bompoka Island	32	16	16	19	17	2	19	17	2
<b>Katchal Island</b>										
00039100	Jhoola	188	84	104	182	126	56	105	94	11
00039200	Jansin	82	41	41	78	65	13	55	50	5
00039300	Hitlat	40	13	27	39	25	14	30	25	5
00039400	Mavatapis/Maratapia	43	16	27	41	26	15	35	25	10
00039500	Chonghipoh	12	6	6	18	13	5	15	11	4
00039600	Sanaya	41	25	16	61	45	16	53	44	9
00039700	Alkaipoh/Alkripoh	62	28	34	46	29	17	38	29	9
00039800	Alhitho/Alhiloth	28	11	17	38	27	11	27	26	1
00039900	Katahuwa	27	13	14	17	10	7	10	8	2
00040000	Kumikia	84	37	47	63	30	33	39	30	9
00040100	Kamriak	18	8	10	21	12	9	13	12	1
00040200	Hutnyak	49	19	30	62	28	34	25	25	-
00040300	Ongulongho	6	3	3	13	12	1	4	3	1
00040400	Chonsiyala				-----Un-inhabited-----					
00040500	Hontona	61	33	28	50	27	23	27	24	3
00040600	Kulatapangia	35	18	17	47	26	21	10	10	-
00040700	Vyavtapu	60	29	31	119	69	50	34	29	5
00040800	Hoipoh	24	7	17	34	15	19	8	7	1
00040900	Mapayala	28	11	17	63	38	25	11	11	-
00041000	Chengtamilan				-----Un-inhabited-----					
00041100	Atkuna/Alkun	23	12	11	15	14	1	9	9	-
00041200	Tani	13	6	7	14	8	6	8	7	1
00041300	Kalminikum/Kalmenkam				-----Un-inhabited-----					
00041400	Hakonhala	55	31	24	70	44	26	29	29	-
00041500	Reakomlong	19	11	8	16	11	5	11	11	-
00041600	Sonomkuwa	10	5	5	7	6	1	5	4	1
00041700	Tavinkin/Tavakin	11	5	6	15	10	5	3	3	-
00041800	Halnatai/Hoinatai	9	5	4	31	17	14	15	13	2
00041900	Altaful	86	44	42	119	78	41	87	75	12
00042000	Kavatinpeu/Karahinpeu	43	18	25	36	29	7	26	23	3
00042100	Alsama	31	16	15	67	41	26	40	34	6
00042200	Kapanga	209	100	109	374	288	86	315	253	62

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Nancowry**

Industrial category of main workers													Name of Village 2
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40		
140	113	27	86	79	7	1,738	1,579	159	4,968	4,371	597	<b>Nancowry (Total)</b>	
140	113	27	86	79	7	1,738	1,579	159	4,968	4,371	597	<b>Nancowry (Rural)</b>	
-	-	-	-	-	-	-	-	-	-	-	-	<b>Nancowry (Urban)</b>	
-	-	-	-	-	-	-	-	-	-	-	-	<b>Nancowry (Rural)</b>	
<b>Nancowry Tehsil</b>													
<b>Choura Island</b>													
1	1	-	-	-	-	102	99	3	4	3	1	Tahaila	
-	-	-	-	-	-	30	30	-	3	3	-	Chongkamong	
-	-	-	-	-	-	45	45	-	7	5	2	Alhiat	
-	-	-	-	-	-	57	56	1	7	6	1	Kuitasuk	
-	-	-	-	-	-	59	59	-	16	16	-	Raihion	
-	-	-	-	-	-	-	-	-	13	13	-	<b>Tillang Chong Island</b>	
-	-	-	-	-	-	-	-	-	-	-	-	Tillang Chong Island	
<b>Teressa Island</b>													
2	1	1	-	-	-	54	51	3	6	2	4	Aloorang	
-	-	-	-	-	-	38	31	7	1	1	-	Aloora	
-	-	-	-	-	-	50	42	8	3	2	1	Enam	
-	-	-	-	-	-	40	37	3	3	1	2	Luxi	
-	-	-	-	-	-	12	12	-	-	-	-	Kalara	
1	-	1	-	-	-	38	38	-	5	3	2	Chukmachi	
-	-	-	-	-	-	6	5	1	2	1	1	Safedbalu	
-	-	-	-	-	-	58	50	8	33	28	5	Minyuk	
-	-	-	-	-	-	12	12	-	1	1	-	Kanahinot	
1	1	-	-	-	-	74	72	2	11	9	2	Kalasi	
-	-	-	-	-	-	61	57	4	119	110	9	Bengali	
<b>Bompoka Island</b>													
-	-	-	-	-	-	17	15	2	2	2	-	Bompoka Island	
<b>Katchal Island</b>													
-	-	-	-	-	-	99	91	8	6	3	3	Jhoola	
7	2	5	-	-	-	36	36	-	12	12	-	Jansin	
-	-	-	-	-	-	23	21	2	7	4	3	Hitlat	
-	-	-	-	-	-	28	21	7	7	4	3	Mavatapis/Maratapia	
-	-	-	-	-	-	3	3	-	12	8	4	Chonghipoh	
-	-	-	-	-	-	36	28	8	17	16	1	Sanaya	
-	-	-	-	-	-	37	28	9	1	1	-	Alkaipoh/Alkripoh	
-	-	-	-	-	-	27	26	1	-	-	-	Alhitho/Alhiloth	
-	-	-	-	-	-	10	8	2	-	-	-	Katahuwa	
-	-	-	-	-	-	38	29	9	1	1	-	Kumikia	
-	-	-	-	-	-	12	11	1	1	1	-	Kamriak	
-	-	-	-	-	-	24	24	-	1	1	1	Hutnyak	
-	-	-	-	-	-	4	3	1	-	-	-	Ongulongho	
-----Un-inhabited-----													
-	-	-	-	-	-	26	24	2	1	-	-	Chonsiyala	
-	-	-	-	-	-	10	10	-	-	-	-	1 Hontona	
-	-	-	-	-	-	21	21	-	13	8	5	Kulatapangia	
-	-	-	-	-	-	7	6	1	1	1	-	5 Vyavtapu	
-	-	-	-	-	-	9	9	-	2	2	-	Hoi-poh	
-	-	-	-	-	-	9	9	-	2	2	-	Mapayala	
-----Un-inhabited-----													
-	-	-	-	-	-	9	9	-	-	-	-	Chengtamilan	
-	-	-	-	-	-	8	7	1	-	-	-	Atkuna/Alkun	
-	-	-	-	-	-	8	7	1	-	-	-	Tani	
-----Un-inhabited-----													
-	-	-	-	-	-	9	9	-	20	20	-	Kalminikum/Kalmenkam	
-	-	-	-	-	-	1	1	-	10	10	-	Hakonhala	
-	-	-	-	-	-	3	3	-	2	1	-	Reakomlong	
-	-	-	-	-	-	1	1	-	2	2	1	Sonomkuwa	
-	-	-	-	-	-	3	3	-	12	10	2	Tavinkin/Tavakin	
-	-	-	-	-	-	9	9	-	78	66	12	Halnatai/Hoinatai	
-	-	-	-	-	-	4	3	1	22	20	2	Altaful	
-	-	-	-	-	-	3	3	-	37	31	6	Kavatinpeu/Karahin-poh	
1	-	1	-	-	-	46	28	18	268	225	43	Alsama	
-	-	-	-	-	-	-	-	-	-	-	-	Kapanga	

**VILLAGE PRIMARY**  
**C D Block -**

Location code		Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
number	Name of Village	41	42	43	44	45	46	47	48	49
1	2	41	42	43	44	45	46	47	48	49
<b>0002</b>	<b>Nancowry (Total)</b>	<b>2,039</b>	<b>901</b>	<b>1,138</b>	<b>78</b>	<b>49</b>	<b>29</b>	<b>28</b>	<b>17</b>	<b>11</b>
<b>0002</b>	<b>Nancowry (Rural)</b>	<b>2,039</b>	<b>901</b>	<b>1,138</b>	<b>78</b>	<b>49</b>	<b>29</b>	<b>28</b>	<b>17</b>	<b>11</b>
<b>0002</b>	<b>Nancowry (Urban)</b>	-	-	-	-	-	-	-	-	-
	<b>Nancowry (Rural)</b>									
<b>Nancowry Tehsil</b>										
<b>Choura Island</b>										
00037300	Tahaila	-	-	-	-	-	-	-	-	-
00037400	Chongkamong	-	-	-	-	-	-	-	-	-
00037500	Alhiat	-	-	-	-	-	-	-	-	-
00037600	Kuitasuk	-	-	-	-	-	-	-	-	-
00037700	Raihion	-	-	-	-	-	-	-	-	-
<b>Tillang Chong Island</b>										
00037800	Tillang Chong Island	-	-	-	-	-	-	-	-	-
<b>Teressa Island</b>										
00037900	Aloorang	1	-	1	-	-	-	-	-	-
00038000	Aloora	29	3	26	-	-	-	-	-	-
00038100	Enam	36	2	34	-	-	-	-	-	-
00038200	Luxi	60	25	35	-	-	-	-	-	-
00038300	Kalara	4	-	4	-	-	-	-	-	-
00038400	Chukmachi	11	-	11	-	-	-	-	-	-
00038500	Safedbalu	4	1	3	4	1	3	-	-	-
00038600	Minyuk	15	5	10	7	1	6	-	-	-
00038700	Kanahinot	4	1	3	-	-	-	-	-	-
00038800	Kalasi	43	5	38	1	-	1	1	-	1
00038900	Bengali	1	1	-	-	-	-	-	-	-
<b>Bompoka Island</b>										
00039000	Bompoka Island	-	-	-	-	-	-	-	-	-
<b>Katchal Island</b>										
00039100	Jhoola	77	32	45	-	-	-	-	-	-
00039200	Jansin	23	15	8	-	-	-	-	-	-
00039300	Hitlat	9	-	9	-	-	-	-	-	-
00039400	Mavatapis/Maratapia	6	1	5	-	-	-	-	-	-
00039500	Chonghipoh	3	2	1	-	-	-	-	-	-
00039600	Sanaya	8	1	7	-	-	-	-	-	-
00039700	Alkaipoh/Alkripoh	8	-	8	1	-	1	-	-	-
00039800	Alhitho/Alhiloth	11	1	10	-	-	-	-	-	10
00039900	Katahuwa	7	2	5	-	-	-	-	-	-
00040000	Kumikia	24	-	24	-	-	-	-	-	-
00040100	Kamriak	8	-	8	-	-	-	-	-	-
00040200	Hutnyak	37	3	34	-	-	-	-	-	-
00040300	Ongulongho	9	9	-	-	-	-	-	-	-
00040400	Chonsiyala	-	-	-	-----Un-inhabited-----					-
00040500	Hontona	23	3	20	-	-	-	-	-	-
00040600	Kulatapangia	37	16	21	-	-	-	-	-	-
00040700	Vyavtapu	85	40	45	-	-	-	-	-	-
00040800	Hoipoh	26	8	18	-	-	-	-	-	-
00040900	Mapayala	52	27	25	-	-	-	-	-	-
00041000	Chengtamilan	-	-	-	-----Un-inhabited-----					-
00041100	Atkuna/Alkun	6	5	1	-	-	-	-	-	-
00041200	Tani	6	1	5	-	-	-	-	-	-
00041300	Kalminikum/Kalmenkam	-	-	-	-----Un-inhabited-----					-
00041400	Hakonhala	41	15	26	1	1	-	-	-	-
00041500	Reakomlong	5	-	5	-	-	-	-	-	-
00041600	Sonomkuwa	2	2	-	-	-	-	-	-	-
00041700	Tavinkin/Tavakin	12	7	5	-	-	-	-	-	-
00041800	Halnatai/Hoinatai	16	4	12	1	-	1	-	-	-
00041900	Altaful	32	3	29	-	-	-	-	-	-
00042000	Kavatinpeu/Karahinpoh	10	6	4	-	-	-	-	-	-
00042100	Alsama	27	7	20	-	-	-	-	-	-
00042200	Kapanga	59	35	24	-	-	-	-	-	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
Nancowry

of marginal workers										Location code number
Household industry workers			Other workers			Non-workers			Name of Village	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	
781	237	544	1,152	598	554	12,805	4,947	7,858	Nancowry (Total)	0002
781	237	544	1,152	598	554	12,805	4,947	7,858	Nancowry (Rural)	0002
-	-	-	-	-	-	-	-	-	Nancowry (Urban)	0002
<b>Nancowry Tehsil</b>										
<b>Choura Island</b>										
-	-	-	-	-	-	297	103	194	Tahaila	00037300
-	-	-	-	-	-	139	53	86	Chongkamong	00037400
-	-	-	-	-	-	188	67	121	Alhiat	00037500
-	-	-	-	-	-	207	64	143	Kuitasuk	00037600
-	-	-	-	-	-	223	94	129	Raihion	00037700
<b>Tillang Chong Island</b>										
-	-	-	-	-	-	-	-	-	Tillang Chong Island	00037800
<b>Teressa Island</b>										
1	-	1	-	-	-	185	62	123	Aloorang	00037900
29	3	26	-	-	-	43	18	25	Aloora	00038000
36	2	34	-	-	-	52	24	28	Enam	00038100
60	25	35	-	-	-	55	28	27	Luxi	00038200
4	-	4	-	-	-	19	8	11	Kalara	00038300
11	-	11	-	-	-	109	41	68	Chukmachi	00038400
-	-	-	-	-	-	10	2	8	Safedbalu	00038500
5	1	4	3	3	-	170	73	97	Minyuk	00038600
4	1	3	-	-	-	40	21	19	Kanahinot	00038700
38	2	36	3	3	-	197	75	122	Kalasi	00038800
-	-	-	1	1	-	307	119	188	Bengali	00038900
<b>Bompoka Island</b>										
-	-	-	-	-	-	36	13	23	Bompoka Island	00039000
<b>Katchal Island</b>										
75	30	45	2	2	-	209	76	133	Jhoola	00039100
23	15	8	-	-	-	136	47	89	Jansin	00039200
9	-	9	-	-	-	52	19	33	Hitlat	00039300
6	1	5	-	-	-	51	16	35	Mavatapis/Maratapia	00039400
2	2	-	1	-	1	20	8	12	Chonghipoh	00039500
6	-	6	2	1	1	82	32	50	Sanaya	00039600
7	-	7	-	-	-	55	26	29	Alkaipoh/Alkripoh	00039700
11	1	10	-	-	-	36	14	22	Alhitoh/Alhiloth	00039800
7	2	5	-	-	-	19	9	10	Katahuwa	00039900
24	-	24	-	-	-	36	16	20	Kumikia	00040000
8	-	8	-	-	-	14	7	7	Kamriak	00040100
37	3	34	-	-	-	30	17	13	Hutnyak	00040200
5	5	-	4	4	-	11	2	9	Ongulongho	00040300
-----Un-inhabited-----										
23	3	20	-	-	-	26	14	12	Hontona	00040500
37	16	21	-	-	-	17	9	8	Kulatapangia	00040600
83	38	45	2	2	-	53	27	26	Vyavtapu	00040700
26	8	18	-	-	-	30	13	17	Hoipoh	00040800
51	26	25	1	1	-	26	15	11	Mapayala	00040900
-----Un-inhabited-----										
5	5	-	1	-	1	38	11	27	Atkuna/Alkun	00041100
5	1	4	1	-	1	10	3	7	Tani	00041200
-----Un-inhabited-----										
26	12	14	14	2	12	52	29	23	Hakonhala	00041400
1	-	1	4	-	4	15	7	8	Reakomlong	00041500
1	1	-	1	1	-	13	4	9	Sonomkuwa	00041600
9	5	4	3	2	1	18	7	11	Tavinkin/Tavakin	00041700
12	3	9	3	1	2	16	8	8	Halnatai/Hoinatai	00041800
-	-	-	32	3	29	92	47	45	Altaful	00041900
6	2	4	4	4	-	60	15	45	Kavatinpeu/Karahinpoh	00042000
-	-	-	27	7	20	27	16	11	Alsama	00042100
13	4	9	46	31	15	416	163	253	Kapanga	00042200



**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
<b>Nancowry Tehsil</b>									
<b>Katchal Island Continued</b>									
00042300	Kupinga	-	16	90	44	46	5	3	2
00042400	Mildera	-	438	1,716	914	802	214	109	105
00042500	W.B.Katchal/Hindra	-	21	90	43	47	9	4	5
<b>Nancowry Island</b>									
00042600	Alipa/Alips	-	1	5	2	3	3	1	2
00042700	Lapat	-	2	32	17	15	4	2	2
00042800	Hindra	-	4	25	16	9	4	1	3
00042900	Mus	-	2	15	8	7	2	-	2
00043000	Payak	-	2	11	6	5	2	2	-
00043100	Neang	-	1	5	3	2	-	-	-
00043200	Tapong incl. Kabila	-	29	205	107	98	34	17	17
00043300	Lanuanga	-	2	6	4	2	1	1	-
00043400	Altheak	-	4	17	11	6	1	-	1
00043500	Al-Hit-Touch/Balu Basti	-	9	48	27	21	8	4	4
00043600	Malacca	-	23	206	96	110	30	13	17
00043700	Champin	-	13	130	73	57	21	7	14
00043800	Hinnunga	-	15	100	44	56	11	4	7
00043900	Tapani/Tapainy	-	2	8	4	4	-	-	-
00044000	Inroak/Chinlak	-	1	2	1	1	-	-	-
00044100	Itoi	-	8	83	40	43	8	3	5
00044200	Alreak	-	1	3	2	1	-	-	-
00044300	Hintona	-	4	26	13	13	5	1	4
<b>Kamorta Island</b>									
00044400	Uper Tapu	-	-	-	-	-	-	-	-
00044500	Pilpilow	-	37	331	184	147	49	31	18
00044600	Neeche Tapu	-	6	58	28	30	11	4	7
00044700	Manjula	-	-	-	-	-	-	-	-
00044800	Okiya/Chiya	-	-	-	-	-	-	-	-
00044900	Olinpon/Alhinpon	-	4	23	11	12	8	4	4
00045000	Bumpal	-	1	3	2	1	-	-	-
00045100	Karan/Karav	-	-	-	-	-	-	-	-
00045200	Daring	-	24	173	107	66	45	26	19
00045300	Maru	-	1	18	10	8	5	3	2
00045400	Chanel/Chanol	-	3	24	9	15	7	3	4
00045500	Tamae	-	-	-	-	-	-	-	-
00045600	Alointung	-	-	-	-	-	-	-	-
00045700	Bandarkari/Pulu	-	3	45	17	28	16	8	8
00045800	Alpintu/Alpintung	-	-	-	-	-	-	-	-
00045900	Tomae/Inmae	-	1	5	2	3	3	1	2
00046000	Changua/Changup	-	10	82	35	47	20	7	13
00046100	Masala Tapu	-	6	40	23	17	13	7	6
00046200	Alukian/Alhukheck	-	3	39	19	20	11	5	6
00046300	Knot	-	1	9	3	6	2	1	1
00046400	Inmae	-	-	-	-	-	-	-	-
00046500	Payuha	-	2	19	11	8	3	3	-
00046600	Munak incl. Ponioo/Moul	-	5	78	39	39	12	4	8
00046700	Ramzoo	-	8	84	40	44	14	4	10
00046800	Kamorta/Kalatapu	-	483	1,884	1,098	786	245	118	127
00046900	Chota Inak	-	7	48	25	23	8	5	3
00047000	Berainak/Badnak	-	6	26	15	11	1	-	1
00047100	Vikas Nagar	-	3	17	11	6	2	1	1
00047200	Kakana	-	44	295	162	133	57	34	23
00047300	Nyicalang	-	8	42	19	23	7	5	2
00047400	Mohreak/Kohreakap	-	3	19	12	7	6	5	1
00047500	Kuikua	-	7	50	22	28	10	5	5
<b>Nancowry Tehsil</b>									
<b>Trinket Island</b>									
00047600	Safedbalu	-	20	135	79	56	18	13	5
00047700	Hockook	-	4	27	18	9	1	1	-
00047800	Trinket	-	34	222	110	112	40	16	24
00047900	Tapiang	-	6	48	28	20	9	3	6

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Nancowry**

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	2
<b>Nancowry Tehsil</b>									
-	-	-	90	44	46	52	26	26	<b>Katchal Island Continued</b>
-	-	-	34	16	18	1,147	669	478	26 Kupinga
-	-	-	90	43	47	40	22	18	478 Mildera
-	-	-	5	2	3	1	-	18	W.B.Katchal/Hindra
-	-	-	24	14	10	7	3	1	<b>Nancowry Island</b>
-	-	-	20	12	8	15	13	4	1 Alipa/Alips
-	-	-	15	8	7	9	6	2	4 Lapat
-	-	-	11	6	5	4	3	3	2 Hindra
-	-	-	5	3	2	1	1	-	3 Mus
-	-	-	205	107	98	105	66	39	1 Payak
-	-	-	6	4	2	5	3	2	Neang
-	-	-	17	11	6	14	10	39	Tapong incl. Kabila
-	-	-	47	26	21	32	19	2	Lanuanga
-	-	-	196	86	110	150	73	4	Altheak
-	-	-	108	56	52	88	53	13	Al-Hit-Touch/Balu Basti
-	-	-	100	44	56	41	21	77	Malacca
-	-	-	8	4	4	5	3	35	Champin
-	-	-	2	1	1	2	1	20	Hinnunga
-	-	-	83	40	43	34	20	2	Tapani/Tapainy
-	-	-	3	2	1	1	1	1	Inroak/Chinlak
-	-	-	26	13	13	12	7	-	Itoi
-	-	-	-----Un-inhabited-----						Alreak
-	-	-	322	175	147	236	131	105	Hintona
-	-	-	57	27	30	37	19	18	<b>Kamorta Island</b>
-	-	-	-----Un-inhabited-----						Uper Tapu
-	-	-	-----Un-inhabited-----						Pilpilow
-	-	-	23	11	12	3	2	18	Neeche Tapu
-	-	-	3	2	1	2	1		Manjula
-	-	-	-----Un-inhabited-----						Okiya/Chiya
-	-	-	170	104	66	95	66	29	Olinpon/Alhinpon
-	-	-	18	10	8	7	5	2	Bumpal
-	-	-	24	9	15	6	3	3	Karan/Karav
-	-	-	-----Un-inhabited-----						Daring
-	-	-	-----Un-inhabited-----						Maru
-	-	-	45	17	28	13	6	7	Chanel/Chanol
-	-	-	-----Un-inhabited-----						Tamae
-	-	-	5	2	3	2	1	1	Alointung
-	-	-	82	35	47	30	12	18	Banderkari/Pulu
-	-	-	40	23	17	10	8	2	Alpintu/Alpintung
-	-	-	39	19	20	11	4	7	Tomae/Inmae
-	-	-	9	3	6	6	2	4	Changua/Changup
-	-	-	-----Un-inhabited-----						Masala Tapu
-	-	-	19	11	8	6	4	2	Alukian/Alhukheck
-	-	-	70	31	39	48	25	23	Knot
-	-	-	84	40	44	35	23	12	Inmae
-	-	-	351	187	164	1,390	877	513	Payuha
-	-	-	48	25	23	14	10	4	Munak incl. Ponioo/Moul
-	-	-	22	11	11	16	11	5	Ramzoo
-	-	-	17	11	6	10	9	1	Kamorta/Kalatapu
-	-	-	295	162	133	188	109	79	Chota Inak
-	-	-	42	19	23	24	9	15	Berainak/Badnak
-	-	-	19	12	7	10	7	3	Vikas Nagar
-	-	-	50	22	28	29	14	15	Kakana
-	-	-	-----Un-inhabited-----						Nyicalang
-	-	-	-----Un-inhabited-----						Mohreak/Kohreakap
-	-	-	-----Un-inhabited-----						Kuikua
<b>Nancowry Tehsil</b>									
-	-	-	135	79	56	82	52	30	<b>Trinket Island</b>
-	-	-	27	18	9	20	15	5	Safedbalu
-	-	-	219	107	112	113	66	47	Hockkook
-	-	-	48	28	20	24	18	6	Trinket
-	-	-	-----Un-inhabited-----						Tapiang

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
<b>Nancowry Tehsil</b>										
<b>Katchal Island Continued</b>										
00042300	Kupinga	38	18	20	53	28	25	26	20	6
00042400	Mildera	569	245	324	575	444	131	526	409	117
00042500	W.B.Katchal/Hindra	50	21	29	47	31	16	35	30	5
<b>Nancowry Island</b>										
00042600	Alipa/Alips	4	2	2	1	1	-	1	1	-
00042700	Lapat	25	14	11	11	11	-	8	8	-
00042800	Hindra	10	3	7	7	7	-	4	4	-
00042900	Mus	6	2	4	3	3	-	2	2	-
00043000	Payak	7	3	4	2	2	-	2	2	-
00043100	Neang	4	2	2	1	1	-	1	1	-
00043200	Tapong incl. Kabila	100	41	59	41	39	2	41	39	2
00043300	Lanuanga	1	1	-	2	2	-	2	2	-
00043400	Altheak	3	1	2	5	5	-	5	5	-
00043500	Al-Hit-Touch/Balu Basti	16	8	8	12	10	2	12	10	2
00043600	Malacca	56	23	33	79	54	25	50	42	8
00043700	Champin	42	20	22	63	47	16	44	33	11
00043800	Hinnunga	59	23	36	25	22	3	24	21	3
00043900	Tapani/Tapainy	3	1	2	2	2	-	2	2	-
00044000	Inroak/Chinlak	-	-	-	1	1	-	1	1	-
00044100	Itoi	49	20	29	28	28	-	28	28	-
00044200	Alreak	2	1	1	1	1	-	1	1	-
00044300	Hintona	14	6	8	6	5	1	6	5	1
<b>Kamorta Island</b>										
00044400	Uper Tapu				-----Un-inhabited-----					
00044500	Pilpilow	95	53	42	109	105	4	109	105	4
00044600	Neeche Tapu	21	9	12	14	14	-	14	14	-
00044700	Manjula				-----Un-inhabited-----					
00044800	Okiya/Chiya				-----Un-inhabited-----					
00044900	Olinpon/Alhinpon	20	9	11	5	5	-	5	5	-
00045000	Bumpal	1	1	-	2	2	-	2	2	-
00045100	Karan/Karav				-----Un-inhabited-----					
00045200	Daring	78	41	37	69	66	3	69	66	3
00045300	Maru	11	5	6	4	4	-	4	4	-
00045400	Chanel/Chanol	18	6	12	5	5	-	5	5	-
00045500	Tamae				-----Un-inhabited-----					
00045600	Alointung				-----Un-inhabited-----					
00045700	Bandarkari/Pulu	32	11	21	13	8	5	8	8	-
00045800	Alpintu/Alpintung				-----Un-inhabited-----					
00045900	Tomae/Inmae	3	1	2	1	1	-	1	1	-
00046000	Changua/Changup	52	23	29	36	19	17	24	19	5
00046100	Masala Tapu	30	15	15	17	13	4	14	12	2
00046200	Alukian/Alhukheck	28	15	13	15	11	4	11	11	-
00046300	Knot	3	1	2	2	2	-	2	2	-
00046400	Inmae				-----Un-inhabited-----					
00046500	Payuha	13	7	6	7	5	2	6	4	2
00046600	Munak incl. Ponioo/Moul	30	14	16	32	26	6	32	26	6
00046700	Ramzoo	49	17	32	27	22	5	27	22	5
00046800	Kamorta/Kalatapu	494	221	273	704	654	50	686	638	48
00046900	Chota Inak	34	15	19	10	10	-	-	-	-
00047000	Berainak/Badnak	10	4	6	10	10	-	4	4	-
00047100	Vikas Nagar	7	2	5	7	7	-	-	-	-
00047200	Kakana	107	53	54	93	76	17	77	72	5
00047300	Nyicalang	18	10	8	19	10	9	11	10	1
00047400	Mohreak/Kohreakap	9	5	4	4	4	-	4	4	-
00047500	Kuikua	21	8	13	10	9	1	10	9	1
<b>Nancowry Tehsil</b>										
<b>Trinket Island</b>										
00047600	Safedbalu	53	27	26	34	33	1	34	33	1
00047700	Hockook	7	3	4	13	11	2	10	10	-
00047800	Trinket	109	44	65	79	67	12	67	62	5
00047900	Tapiang	24	10	14	21	18	3	18	16	2

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Nancowry**

Industrial category of main workers													Name of Village
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40	2	
<b>Nancowry Tehsil</b>													
<b>Katchal Island Continued</b>													
-	-	-	-	-	-	25	20	5	1	-	1	Kupinga	
-	-	-	-	-	-	1	1	-	525	408	117	Mildera	
-	-	-	-	-	-	34	29	5	1	1	-	W.B.Katchal/Hindra	
<b>Nancowry Island</b>													
-	-	-	-	-	-	-	-	-	1	1	-	Alipa/Alips	
-	-	-	-	-	-	-	-	-	8	8	-	Lapat	
-	-	-	-	-	-	-	-	-	4	4	-	Hindra	
-	-	-	-	-	-	-	-	-	2	2	-	Mus	
-	-	-	-	-	-	-	-	-	2	2	-	Payak	
-	-	-	-	-	-	-	-	-	1	1	-	Neang	
-	-	-	-	-	-	-	-	-	41	39	2	Tapong incl. Kabila	
-	-	-	-	-	-	-	-	-	2	2	-	Lanuanga	
-	-	-	-	-	-	-	-	-	5	5	-	Altheak	
-	-	-	-	-	-	-	-	-	12	10	2	Al-Hit-Touch/Balu Basti	
-	-	-	-	-	-	-	-	-	50	42	8	Malacca	
-	-	-	-	-	-	1	1	-	43	32	11	Champin	
-	-	-	-	-	-	-	-	-	24	21	3	Hinnunga	
-	-	-	-	-	-	-	-	-	2	2	-	Tapani/Tapainy	
-	-	-	-	-	-	-	-	-	1	1	-	Inroak/Chinlak	
1	1	-	-	-	-	-	-	-	27	27	-	Itoi	
-	-	-	-	-	-	-	-	-	1	1	-	Alreak	
-	-	-	-	-	-	-	-	-	6	5	1	Hintona	
<b>Kamorta Island</b>													
-	-	-	-	-	-	-----Un-inhabited-----			-	-	-	Uper Tapu	
-	-	-	-	-	-	79	78	1	30	27	3	Pilpilow	
-	-	-	-	-	-	14	14	-	-	-	-	Neeche Tapu	
-	-	-	-	-	-	-----Un-inhabited-----			-	-	-	Manjula	
-	-	-	-	-	-	-----Un-inhabited-----			-	-	-	Okiya/Chiya	
-	-	-	-	-	-	5	5	-	-	-	-	Olinpon/Alhinpon	
-	-	-	-	-	-	2	2	-	-	-	-	Bumpal	
-	-	-	-	-	-	-----Un-inhabited-----			-	-	-	Karan/Karav	
1	-	1	-	-	-	55	55	-	13	11	2	Daring	
-	-	-	-	-	-	4	4	-	-	-	-	Maru	
-	-	-	-	-	-	5	5	-	-	-	-	Chanel/Chanol	
-	-	-	-	-	-	-----Un-inhabited-----			-	-	-	Tamae	
-	-	-	-	-	-	-----Un-inhabited-----			-	-	-	Alointung	
-	-	-	-	-	-	7	7	-	1	1	-	Banderkari/Pulu	
-	-	-	-	-	-	-----Un-inhabited-----			-	-	-	Alpintu/Alpintung	
-	-	-	-	-	-	-	-	-	1	1	-	Tomae/Inmae	
1	1	-	-	-	-	-	-	-	23	18	5	Changua/Changup	
-	-	-	-	-	-	-	-	-	14	12	2	Masala Tapu	
-	-	-	-	-	-	4	4	-	7	7	-	Alukian/Alhukheck	
-	-	-	-	-	-	2	2	-	-	-	-	Knot	
-	-	-	-	-	-	-----Un-inhabited-----			-	-	-	Inmae	
-	-	-	-	-	-	6	4	2	-	-	-	Payuha	
-	-	-	-	-	-	19	15	4	13	11	2	Munak incl. Ponioo/Moul	
-	-	-	-	-	-	26	21	5	1	1	-	Ramzoo	
1	-	1	-	-	-	4	4	-	681	634	47	Kamorta/Kalatapu	
-	-	-	-	-	-	-	-	-	-	-	-	Chota Inak	
-	-	-	-	-	-	-	-	-	4	4	-	Berainak/Badnak	
-	-	-	-	-	-	-	-	-	-	-	-	Vikas Nagar	
-	-	-	-	-	-	-	-	-	77	72	5	Kakana	
-	-	-	-	-	-	-	-	-	11	10	1	Nyicalang	
-	-	-	-	-	-	-	-	-	4	4	-	Mohreak/Kohreakap	
-	-	-	-	-	-	10	9	1	-	-	-	Kuikua	
<b>Nancowry Tehsil</b>													
<b>Trinket Island</b>													
-	-	-	-	-	-	-	-	-	34	33	1	Safedbalu	
-	-	-	-	-	-	-	-	-	10	10	-	Hockook	
1	1	-	-	-	-	7	7	-	59	54	5	Trinket	
-	-	-	-	-	-	-	-	-	18	16	2	Tapiang	

**VILLAGE PRIMARY**  
**C D Block -**

Location code		Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
number	Name of Village	41	42	43	44	45	46	47	48	49
1	2									
<b>Nancowry Tehsil</b>										
<b>Katchal Island Continued</b>										
00042300	Kupinga	27	8	19	-	-	-	-	-	-
00042400	Mildera	49	35	14	1	-	1	-	-	-
00042500	W.B.Katchal/Hindra	12	1	11	-	-	-	-	-	-
<b>Nancowry Island</b>										
00042600	Alipa/Alips	-	-	-	-	-	-	-	-	-
00042700	Lapat	3	3	-	-	-	-	-	-	-
00042800	Hindra	3	3	-	-	-	-	-	-	-
00042900	Mus	1	1	-	-	-	-	-	-	-
00043000	Payak	-	-	-	-	-	-	-	-	-
00043100	Neang	-	-	-	-	-	-	-	-	-
00043200	Tapong incl. Kabila	-	-	-	-	-	-	-	-	-
00043300	Lanuanga	-	-	-	-	-	-	-	-	-
00043400	Altheak	-	-	-	-	-	-	-	-	-
00043500	Al-Hit-Touch/Balu Basti	-	-	-	-	-	-	-	-	-
00043600	Malacca	29	12	17	1	1	-	-	-	-
00043700	Champin	19	14	5	-	-	-	-	-	-
00043800	Hinnunga	1	1	-	-	-	-	-	-	-
00043900	Tapani/Tapainy	-	-	-	-	-	-	-	-	-
00044000	Inroak/Chinlak	-	-	-	-	-	-	-	-	-
00044100	Itoi	-	-	-	-	-	-	-	-	-
00044200	Alreak	-	-	-	-	-	-	-	-	-
00044300	Hintona	-	-	-	-	-	-	-	-	-
<b>Kamorta Island</b>										
00044400	Uper Tapu	-	-	-	-----Un-inhabited-----			-	-	-
00044500	Pilpilow	-	-	-	-	-	-	-	-	-
00044600	Neeche Tapu	-	-	-	-	-	-	-	-	-
00044700	Manjula	-	-	-	-----Un-inhabited-----			-	-	-
00044800	Okiya/Chiya	-	-	-	-----Un-inhabited-----			-	-	-
00044900	Olinpon/Alhinpon	-	-	-	-	-	-	-	-	-
00045000	Bumpal	-	-	-	-	-	-	-	-	-
00045100	Karan/Karav	-	-	-	-----Un-inhabited-----			-	-	-
00045200	Daring	-	-	-	-	-	-	-	-	-
00045300	Maru	-	-	-	-	-	-	-	-	-
00045400	Chanel/Chanol	-	-	-	-	-	-	-	-	-
00045500	Tamae	-	-	-	-----Un-inhabited-----			-	-	-
00045600	Alointung	-	-	-	-----Un-inhabited-----			-	-	-
00045700	Bandarkari/Pulu	5	-	5	-	-	-	-	-	-
00045800	Alpintu/Alpintung	-	-	-	-----Un-inhabited-----			-	-	-
00045900	Tomae/Inmae	-	-	-	-	-	-	-	-	-
00046000	Changua/Changup	12	-	12	-	-	-	-	-	-
00046100	Masala Tapu	3	1	2	-	-	-	-	-	-
00046200	Alukian/Alhukheck	4	-	4	-	-	-	-	-	-
00046300	Knot	-	-	-	-	-	-	-	-	-
00046400	Inmae	-	-	-	-----Un-inhabited-----			-	-	-
00046500	Payuha	1	1	-	-	-	-	-	-	-
00046600	Munak incl. Ponioo/Moul	-	-	-	-	-	-	-	-	-
00046700	Ramzoo	-	-	-	-	-	-	-	-	-
00046800	Kamorta/Kalatapu	18	16	2	1	-	1	-	-	-
00046900	Chota Inak	10	10	-	5	5	-	-	-	-
00047000	Berainak/Badnak	6	6	-	4	4	-	-	-	-
00047100	Vikas Nagar	7	7	-	2	2	-	-	-	-
00047200	Kakana	16	4	12	-	-	-	-	-	-
00047300	Nyicalang	8	-	8	-	-	-	-	-	-
00047400	Mohreak/Kohreakap	-	-	-	-	-	-	-	-	-
00047500	Kuikua	-	-	-	-	-	-	-	-	-
<b>Nancowry Tehsil</b>										
<b>Trinket Island</b>										
00047600	Safedbalu	-	-	-	-	-	-	-	-	-
00047700	Hockook	3	1	2	-	-	-	-	-	-
00047800	Trinket	12	5	7	-	-	-	-	-	-
00047900	Tapiang	3	2	1	-	-	-	-	-	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Nancowry**

of marginal workers										Location code number
Household industry workers			Other workers			Non-workers			Name of Village	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	
<b>Nancowry Tehsil</b>										
<b>Katchal Island Continued</b>										
26	7	19	1	1	-	37	16	21	Kupinga	00042300
-	-	-	48	35	13	1,141	470	671	Mildera	00042400
12	1	11	-	-	-	43	12	31	W.B.Katchal/Hindra	00042500
<b>Nancowry Island</b>										
-	-	-	-	-	-	4	1	3	Alipa/Alips	00042600
-	-	-	3	3	-	21	6	15	Lapat	00042700
-	-	-	3	3	-	18	9	9	Hindra	00042800
-	-	-	1	1	-	12	5	7	Mus	00042900
-	-	-	-	-	-	9	4	5	Payak	00043000
-	-	-	-	-	-	4	2	2	Neang	00043100
-	-	-	-	-	-	164	68	96	Tapong incl. Kabila	00043200
-	-	-	-	-	-	4	2	2	Lanuanga	00043300
-	-	-	-	-	-	12	6	6	Altheak	00043400
-	-	-	-	-	-	36	17	19	Al-Hit-Touch/Balu Basti	00043500
-	-	-	28	11	17	127	42	85	Malacca	00043600
1	-	1	18	14	4	67	26	41	Champin	00043700
-	-	-	1	1	-	75	22	53	Hinnunga	00043800
-	-	-	-	-	-	6	2	4	Tapani/Tapainy	00043900
-	-	-	-	-	-	1	-	1	Inroak/Chinlak	00044000
-	-	-	-	-	-	55	12	43	Itoi	00044100
-	-	-	-	-	-	2	1	1	Alreak	00044200
-	-	-	-	-	-	20	8	12	Hintona	00044300
<b>Kamorta Island</b>										
-	-	-	-----Un-inhabited-----			-	-	-	Uper Tapu	00044400
-	-	-	-	-	-	222	79	143	Pilpilow	00044500
-	-	-	-	-	-	44	14	30	Neeche Tapu	00044600
-	-	-	-----Un-inhabited-----			-	-	-	Manjula	00044700
-	-	-	-----Un-inhabited-----			-	-	-	Okiya/Chiya	00044800
-	-	-	-	-	-	18	6	12	Olinpon/Alhinpon	00044900
-	-	-	-	-	-	1	-	1	Bumpal	00045000
-	-	-	-----Un-inhabited-----			-	-	-	Karan/Karav	00045100
-	-	-	-	-	-	104	41	63	Daring	00045200
-	-	-	-	-	-	14	6	8	Maru	00045300
-	-	-	-	-	-	19	4	15	Chanel/Chanol	00045400
-	-	-	-----Un-inhabited-----			-	-	-	Tamae	00045500
-	-	-	-----Un-inhabited-----			-	-	-	Aloitung	00045600
-	-	-	5	-	5	32	9	23	Banderkari/Pulu	00045700
-	-	-	-----Un-inhabited-----			-	-	-	Alpintu/Alpintung	00045800
-	-	-	-	-	-	4	1	3	Tomae/Inmae	00045900
-	-	-	12	-	12	46	16	30	Changua/Changup	00046000
-	-	-	3	1	2	23	10	13	Masala Tapu	00046100
-	-	-	4	-	4	24	8	16	Alukian/Alhukheck	00046200
-	-	-	-	-	-	7	1	6	Knot	00046300
-	-	-	-----Un-inhabited-----			-	-	-	Inmae	00046400
-	-	-	1	1	-	12	6	6	Payuha	00046500
-	-	-	-	-	-	46	13	33	Munak incl. Ponioo/Moul	00046600
-	-	-	-	-	-	57	18	39	Ramzoo	00046700
1	1	-	16	15	1	1,180	444	736	Kamorta/Kalatapu	00046800
2	2	-	3	3	-	38	15	23	Chota Inak	00046900
-	-	-	2	2	-	16	5	11	Berainak/Badnak	00047000
-	-	-	5	5	-	10	4	6	Vikas Nagar	00047100
-	-	-	16	4	12	202	86	116	Kakana	00047200
-	-	-	8	-	8	23	9	14	Nyicalang	00047300
-	-	-	-	-	-	15	8	7	Mohreak/Kohreakap	00047400
-	-	-	-	-	-	40	13	27	Kuikua	00047500
<b>Nancowry Tehsil</b>										
<b>Trinket Island</b>										
-	-	-	-	-	-	101	46	55	Safedbalu	00047600
-	-	-	3	1	2	14	7	7	Hockkook	00047700
2	1	1	10	4	6	143	43	100	Trinket	00047800
-	-	-	3	2	1	27	10	17	Tapiang	00047900

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6			
				Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	
00048000	Kapila	-		-----Un-inhabited-----						
	<b>Pulomilo Island</b>									
00048100	Pulomilo	-	34	145	81	64	13	6	7	
	<b>Little Nicobar Island</b>									
00048200	Minlana/Minlan	-	1	6	4	2	1	1	-	
00048300	Anul/Anula	-	2	7	3	4	-	-	-	
00048400	Makhahu/Makachua	-	5	31	19	12	4	4	-	
00048500	Akupa	-	1	4	2	2	-	-	-	
00048600	Inlock/Infock	-	2	7	2	5	2	-	2	
00048700	Pulotalia/Pulotohio	-	3	21	13	8	5	4	1	
00048800	Pulobaha/Pathathifen	-	2	13	8	5	4	3	1	
00048900	Bewai/Kuwak	-		-----Un-inhabited-----						
00049000	Kiyang	-	3	16	9	7	3	2	1	
00049100	Pulloulo/Puloulo	-	13	84	46	38	12	5	7	
00049200	Hoin incl. Ikuia	-	2	11	5	6	4	2	2	
00049300	Pea	-		-----Un-inhabited-----						
00049400	Pulobha/Pulobahan	-	5	29	13	16	3	2	1	
00049500	Hokesiang	-		-----Un-inhabited-----						
00049600	Pattia	-		-----Un-inhabited-----						
00049700	Olinchi/Bombay	-	1	3	1	2	-	-	-	
00049800	Inlock/Pattia	-		-----Un-inhabited-----						
00049900	Pulopanja	-	18	88	47	41	24	14	10	
00050000	Elahi/Ilhoya	-	1	5	2	3	-	-	-	
00050100	Inod	-	1	4	2	2	1	-	1	
00050200	Pehayo	-	2	9	5	4	1	-	1	
00050300	Bahua	-	2	15	10	5	4	3	1	
	<b>Kondul Island</b>									
00050400	Kondul	-	27	150	84	66	19	12	7	
	<b>Great Nicobar Island</b>									
00050500	Pulobed/Lababu	-	1	6	3	3	3	2	1	
00050600	Katahu	-	1	6	4	2	-	-	-	
00050700	Dairkurat	-	2	6	3	3	1	1	-	
00050800	Alexandera River	-	8	40	23	17	5	2	3	
00050900	Ayouk	-		-----Un-inhabited-----						
00051000	Pulobed	-	1	11	8	3	3	2	1	
00051100	Pulokunji	-	5	17	11	6	3	2	1	
00051200	Shompen Village-A	-	25	103	62	41	13	5	8	
00051300	Renguang	-	2	4	3	1	-	-	-	
00051400	Dogmar River	-	6	24	19	5	1	1	-	
00051500	Kopenheat	-	3	12	8	4	-	-	-	
00051600	Shompen Village-B	-	26	106	70	36	21	15	6	
00051700	Kasintung	-	2	8	5	3	1	-	1	
00051800	Koe	-	5	24	12	12	6	3	3	
00051900	Danlet	-	3	14	8	6	1	-	1	
00052000	Pulobhabi	-	27	107	58	49	14	3	11	
00052100	Patatiya	-	4	21	11	10	3	3	-	
00052200	Hin-Pou-Chi	-	3	11	5	6	1	1	-	
00052300	Kokeon	-	7	30	14	16	3	1	2	
00052400	Dakhion (FC)	-	2	14	10	4	3	2	1	
00052500	Pulopucca	-	1	3	1	2	-	-	-	
00052600	In-Hig-Loi	-	3	13	7	6	2	2	-	
00052700	Pulobaha	-	5	26	16	10	5	3	2	
00052800	Indira Point	-	8	12	10	2	1	1	-	
00052900	Chingen	-	10	48	23	25	14	6	8	
				<b>Nancowry Tehsil</b>						
	<b>Great Nicobar Island Continued</b>									
00053000	Galathia River (FC)	-	5	16	13	3	3	2	1	
00053100	Sastri Nagar	-	70	301	158	143	38	20	18	
00053200	Gandhi Nagar	-	148	524	281	243	64	33	31	
00053300	Laxmi Nagar	-	62	253	137	116	32	19	13	
00053400	Vijoy Nagar	-	141	506	267	239	34	15	19	
00053500	Joginder Nagar	-	137	472	271	201	56	28	28	
00053600	7 km Farm	-	5	25	13	12	4	2	2	

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
Nancowry

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	2
			-----Un-inhabited-----						Kapila
-	-	-	138	74	64	77	57	20	<b>Pulomilo Island</b>
-	-	-	6	4	2	-	-	-	Pulomilo
-	-	-	7	3	4	1	1	-	<b>Little Nicobar Island</b>
-	-	-	31	19	12	4	4	-	Minlana/Minlan
-	-	-	4	2	2	-	-	-	Anul/Anula
-	-	-	7	2	5	2	-	2	Makhahu/Makachua
-	-	-	21	13	8	8	7	1	Akupa
-	-	-	13	8	5	-	-	-	Inlock/Infok
			-----Un-inhabited-----						Pulotalia/Pulotohio
-	-	-	16	9	7	3	2	-	Pulobaha/Pathathifen
-	-	-	76	38	38	38	26	12	Bewai/Kuwak
-	-	-	11	5	6	2	2	-	1 Kiyang
			-----Un-inhabited-----						12 Pulloullo/Puloulo
-	-	-	29	13	16	7	3	4	Hoin incl. Ikuia
			-----Un-inhabited-----						Pea
-	-	-	3	1	2	-	-	-	4 Pulobha/Pulobahan
			-----Un-inhabited-----						Hokesiang
-	-	-	88	47	41	26	18	8	Pattia
-	-	-	5	2	3	1	1	-	Olinchi/Bombay
-	-	-	4	2	2	1	1	-	Inlock/Pattia
-	-	-	9	5	4	4	3	1	Pulopanja
-	-	-	15	10	5	1	1	-	Elahi/Ilhoya
-	-	-	141	75	66	87	58	29	Inod
			-----Un-inhabited-----						1 Pehayo
-	-	-	6	3	3	2	1	1	Bahua
-	-	-	6	4	2	6	4	2	<b>Kondul Island</b>
-	-	-	6	3	3	3	1	2	Kondul
-	-	-	40	23	17	-	-	-	<b>Great Nicobar Island</b>
			-----Un-inhabited-----						1 Pulobed/Lababu
-	-	-	11	8	3	7	5	2	2 Katahu
-	-	-	17	11	6	-	-	-	2 Dairkurat
-	-	-	103	62	41	4	2	2	Alexandera River
-	-	-	4	3	1	-	-	-	Ayok
-	-	-	24	19	5	2	2	-	2 Pulobed
-	-	-	9	5	4	2	1	1	Pulokunji
-	-	-	106	70	36	1	1	-	2 Shompen Village-A
-	-	-	8	5	3	4	4	-	Renguang
-	-	-	24	12	12	12	6	6	Dogmar River
-	-	-	14	8	6	7	5	2	1 Kopenheat
-	-	-	107	58	49	67	43	24	Shompen Village-B
-	-	-	21	11	10	13	7	6	Kasintung
-	-	-	11	5	6	2	2	-	6 Koe
-	-	-	30	14	16	17	9	8	2 Danlet
-	-	-	14	10	4	-	-	-	24 Pulobhabi
-	-	-	3	1	2	2	1	1	6 Patatiya
-	-	-	13	7	6	7	3	4	Hin-Pou-Chi
-	-	-	26	16	10	11	9	2	8 Kokeon
-	-	-	-	-	-	10	8	2	Dakhiyon (FC)
-	-	-	47	22	25	27	15	12	1 Pulopucca
<b>Nancowry Tehsil</b>									
-	-	-	9	6	3	9	9	-	4 In-Hig-Loi
-	-	-	-	-	-	227	125	102	2 Pulobaha
-	-	-	23	13	10	398	224	174	Sastri Nagar
-	-	-	-	-	-	194	109	85	Gandhi Nagar
-	-	-	9	7	2	417	228	189	Laxmi Nagar
<b>Great Nicobar Island Continued</b>									
-	-	-	-	-	-	316	190	126	Vijoy Nagar
-	-	-	-	-	-	15	9	6	Joginder Nagar
-	-	-	-	-	-	-	-	-	7 km Farm



**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
		20	21	22	23	24	25	26	27	28
00048000	Kapila	-----Un-inhabited-----								
<b>Pulomilo Island</b>										
00048100	Pulomilo	68	24	44	103	60	43	49	49	-
<b>Little Nicobar Island</b>										
00048200	Minlana/Minlan	6	4	2	4	3	1	2	2	-
00048300	Anul/Anula	6	2	4	5	2	3	2	1	1
00048400	Makhahu/Makachua	27	15	12	23	13	10	5	5	-
00048500	Akupa	4	2	2	4	2	2	2	2	-
00048600	Inlock/Infock	5	2	3	5	2	3	2	2	-
00048700	Pulotalia/Pulotohio	13	6	7	13	6	7	5	5	-
00048800	Pulobaha/Pathathifen	13	8	5	7	3	4	3	3	-
00048900	Bewai/Kuwak	-----Un-inhabited-----								
00049000	Kiyang	13	7	6	13	7	6	10	4	6
00049100	Pulloulo/Puloulo	46	20	26	62	38	24	32	31	1
00049200	Hoin incl. Ikuia	9	3	6	5	2	3	2	2	-
00049300	Pea	-----Un-inhabited-----								
00049400	Pulobha/Pulobahan	22	10	12	23	11	12	9	9	-
00049500	Hokesiang	-----Un-inhabited-----								
00049600	Pattia	-----Un-inhabited-----								
00049700	Olinchi/Bombay	3	1	2	3	1	2	1	1	-
00049800	Inlock/Pattia	-----Un-inhabited-----								
00049900	Pulopanja	62	29	33	55	27	28	20	19	1
00050000	Elahi/Ilhoya	4	1	3	5	2	3	2	2	-
00050100	Inod	3	1	2	1	1	-	1	1	-
00050200	Pehayo	5	2	3	7	4	3	2	2	-
00050300	Bahua	14	9	5	8	6	2	4	4	-
<b>Kondul Island</b>										
00050400	Kondul	63	26	37	51	47	4	48	47	1
<b>Great Nicobar Island</b>										
00050500	Pulobed/Lababu	4	2	2	4	2	2	1	1	-
00050600	Katahu	-	-	-	6	4	2	1	1	-
00050700	Dairkurat	3	2	1	5	2	3	2	2	-
00050800	Alexandera River	40	23	17	34	21	13	19	19	-
00050900	Ayouk	-----Un-inhabited-----								
00051000	Pulobed	4	3	1	8	6	2	3	3	-
00051100	Pulokunji	17	11	6	11	8	3	8	8	-
00051200	Shompen Village-A	99	60	39	82	51	31	50	50	-
00051300	Renguang	4	3	1	4	3	1	3	3	-
00051400	Dogmar River	22	17	5	22	18	4	17	17	-
00051500	Kopenheat	10	7	3	7	7	-	1	1	-
00051600	Shompen Village-B	105	69	36	80	56	24	43	43	-
00051700	Kasintung	4	1	3	2	2	-	2	2	-
00051800	Koe	12	6	6	6	5	1	6	5	1
00051900	Danlet	7	3	4	6	6	-	6	6	-
00052000	Pulobhabi	40	15	25	40	36	4	40	36	4
00052100	Patatiya	8	4	4	6	6	-	6	6	-
00052200	Hin-Pou-Chi	9	3	6	5	4	1	5	4	1
00052300	Kokeon	13	5	8	24	12	12	18	9	9
00052400	Dakhion (FC)	14	10	4	11	8	3	8	8	-
00052500	Pulopucca	1	-	1	2	1	1	2	1	1
00052600	In-Hig-Loi	6	4	2	9	3	6	9	3	6
00052700	Pulobaha	15	7	8	15	10	5	14	10	4
00052800	Indira Point	2	2	-	9	9	-	9	9	-
00052900	Chingen	21	8	13	18	12	6	16	12	4
<b>Nancowry Tehsil</b>										
<b>Great Nicobar Island Continued</b>										
00053000	Galathia River (FC)	7	4	3	13	11	2	11	11	-
00053100	Sastri Nagar	74	33	41	115	89	26	84	69	15
00053200	Gandhi Nagar	126	57	69	223	180	43	172	156	16
00053300	Laxmi Nagar	59	28	31	109	76	33	104	75	29
00053400	Vijoy Nagar	89	39	50	191	155	36	77	63	14
00053500	Joginder Nagar	156	81	75	169	144	25	149	127	22
00053600	7 km Farm	10	4	6	8	8	-	8	8	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

Nancowry

Industrial category of main workers													Name of Village 2
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40		
-----Un-inhabited-----													Kapila
<b>Pulomilo Island</b>													
-	-	-	-	-	-	-	-	-	49	49	-	Pulomilo	
<b>Little Nicobar Island</b>													
-	-	-	-	-	-	-	-	-	2	2	-	Minlana/Minlan	
-	-	-	-	-	-	-	-	-	2	1	1	Anul/Anula	
-	-	-	-	-	-	-	-	-	5	5	-	Makhahu/Makachua	
-	-	-	-	-	-	-	-	-	2	2	-	Akupa	
-	-	-	-	-	-	-	-	-	2	2	-	Inlock/Infock	
-	-	-	-	-	-	-	-	-	5	5	-	Pulotalia/Pulotohio	
-	-	-	-	-	-	-	-	-	3	3	-	Pulobaha/Pathathifen	
-----Un-inhabited-----													Bewai/Kuwak
-	-	-	-	-	-	-	-	-	10	4	6	Kiyang	
-	-	-	-	-	-	-	-	-	32	31	1	Pulloulo/Puloulo	
-	-	-	-	-	-	-	-	-	2	2	-	Hoin incl. Ikuia	
-----Un-inhabited-----													Pea
-	-	-	-	-	-	-	-	-	9	9	-	Pulobha/Pulobahan	
-----Un-inhabited-----													Hokesiang
-----Un-inhabited-----													Pattia
-	-	-	-	-	-	-	-	-	1	1	-	Olinchi/Bombay	
-----Un-inhabited-----													Inlock/Pattia
-	-	-	-	-	-	1	1	-	19	18	1	Pulopanja	
-	-	-	-	-	-	-	-	-	2	2	-	Elahi/Ilhoya	
-	-	-	-	-	-	-	-	-	1	1	-	Inod	
-	-	-	-	-	-	-	-	-	2	2	-	Pehayo	
-	-	-	-	-	-	-	-	-	4	4	-	Bahua	
<b>Kondul Island</b>													
-	-	-	-	-	-	29	29	-	19	18	1	Kondul	
<b>Great Nicobar Island</b>													
-	-	-	-	-	-	-	-	-	1	1	-	Pulobed/Lababu	
-	-	-	-	-	-	-	-	-	1	1	-	Katahu	
-	-	-	-	-	-	-	-	-	2	2	-	Dairkurat	
-	-	-	-	-	-	-	-	-	19	19	-	Alexandera River	
-----Un-inhabited-----													Ayouk
-	-	-	-	-	-	-	-	-	3	3	-	Pulobed	
-	-	-	-	-	-	-	-	-	8	8	-	Pulokunji	
-	-	-	-	-	-	-	-	-	50	50	-	Shompen Village-A	
-	-	-	-	-	-	-	-	-	3	3	-	Renguang	
-	-	-	-	-	-	-	-	-	17	17	-	Dogmar River	
-	-	-	-	-	-	-	-	-	1	1	-	Kopenheat	
-	-	-	-	-	-	-	-	-	43	43	-	Shompen Village-B	
-	-	-	-	-	-	2	2	-	-	-	-	Kasintung	
-	-	-	-	-	-	6	5	1	-	-	-	Koe	
-	-	-	-	-	-	6	6	-	-	-	-	Danlet	
-	-	-	-	-	-	32	29	3	8	7	1	Pulobhabi	
-	-	-	-	-	-	6	6	-	-	-	-	Patatiya	
-	-	-	-	-	-	5	4	1	-	-	-	Hin-Pou-Chi	
-	-	-	-	-	-	14	7	7	4	2	2	Kokeon	
-	-	-	-	-	-	-	-	-	8	8	-	Dakhiyon (FC)	
-	-	-	-	-	-	2	1	1	-	-	-	Pulopucca	
-	-	-	-	-	-	9	3	6	-	-	-	In-Hig-Loi	
-	-	-	-	-	-	12	8	4	2	2	-	Pulobaha	
-	-	-	-	-	-	-	-	-	9	9	-	Indira Point	
-	-	-	-	-	-	-	-	-	16	12	4	Chingen	
<b>Nancowry Tehsil</b>													
<b>Great Nicobar Island Continued</b>													
-	-	-	-	-	-	-	-	-	11	11	-	Galathia River (FC)	
9	8	1	2	2	-	-	-	-	73	59	14	Sastri Nagar	
37	36	1	54	51	3	3	3	-	78	66	12	Gandhi Nagar	
36	29	7	16	12	4	-	-	-	52	34	18	Laxmi Nagar	
3	-	3	1	1	-	1	1	-	72	61	11	Vijoy Nagar	
8	7	1	2	2	-	-	-	-	139	118	21	Joginder Nagar	
-	-	-	6	6	-	-	-	-	2	2	-	7 km Farm	

**VILLAGE PRIMARY**  
**C D Block -**

Location code		Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
number	Name of Village	41	42	43	44	45	46	47	48	49
1	2	41	42	43	44	45	46	47	48	49
00048000	Kapila									
	<b>Pulomilo Island</b>									
00048100	Pulomilo	54	11	43	-	-	-	-	-	-
	<b>Little Nicobar Island</b>									
00048200	Minlana/Minlan	2	1	1	-	-	-	-	-	-
00048300	Anul/Anula	3	1	2	-	-	-	-	-	-
00048400	Makhahu/Makachua	18	8	10	-	-	-	-	-	-
00048500	Akupa	2	-	2	-	-	-	-	-	-
00048600	Inlock/Infock	3	-	3	-	-	-	-	-	-
00048700	Pulotalia/Pulotohio	8	1	7	-	-	-	-	-	-
00048800	Pulobaha/Pathathifen	4	-	4	-	-	-	-	-	-
00048900	Bewai/Kuwak									
00049000	Kiyang	3	3	-	-	-	-	-	-	-
00049100	Pulloulo/Puloulo	30	7	23	-	-	-	-	-	-
00049200	Hoin incl. Ikuia	3	-	3	-	-	-	-	-	-
00049300	Pea									
00049400	Pulobha/Pulobahan	14	2	12	-	-	-	-	-	-
00049500	Hokesiang									
00049600	Pattia									
00049700	Olinchi/Bombay	2	-	2	-	-	-	-	-	-
00049800	Inlock/Pattia									
00049900	Pulopanja	35	8	27	-	-	-	-	-	-
00050000	Elahi/Ilhoya	3	-	3	-	-	-	-	-	-
00050100	Inod	-	-	-	-	-	-	-	-	-
00050200	Pehayo	5	2	3	-	-	-	-	-	-
00050300	Bahua	4	2	2	-	-	-	-	-	-
	<b>Kondul Island</b>									
00050400	Kondul	3	-	3	-	-	-	-	-	-
	<b>Great Nicobar Island</b>									
00050500	Pulobed/Lababu	3	1	2	-	-	-	-	-	-
00050600	Katahu	5	3	2	-	-	-	-	-	-
00050700	Dairkurat	3	-	3	-	-	-	-	-	-
00050800	Alexandera River	15	2	13	-	-	-	1	-	1
00050900	Ayouk									
00051000	Pulobed	5	3	2	-	-	-	-	-	-
00051100	Pulokunji	3	-	3	-	-	-	-	-	-
00051200	Shompen Village-A	32	1	31	-	-	-	-	-	-
00051300	Renguang	1	-	1	-	-	-	-	-	-
00051400	Dogmar River	5	1	4	-	-	-	-	-	-
00051500	Kopenheat	6	6	-	-	-	-	-	-	-
00051600	Shompen Village-B	37	13	24	-	-	-	-	-	-
00051700	Kasintung	-	-	-	-	-	-	-	-	-
00051800	Koe	-	-	-	-	-	-	-	-	-
00051900	Danlet	-	-	-	-	-	-	-	-	-
00052000	Pulobhabi	-	-	-	-	-	-	-	-	-
00052100	Patatiya	-	-	-	-	-	-	-	-	-
00052200	Hin-Pou-Chi	-	-	-	-	-	-	-	-	-
00052300	Kokeon	6	3	3	-	-	-	-	-	-
00052400	Dakhiyon (FC)	3	-	3	-	-	-	-	-	-
00052500	Pulopucca	-	-	-	-	-	-	-	-	-
00052600	In-Hig-Loi	-	-	-	-	-	-	-	-	-
00052700	Pulobaha	1	-	1	-	-	-	-	-	-
00052800	Indira Point	-	-	-	-	-	-	-	-	-
00052900	Chingen	2	-	2	-	-	-	-	-	-
	<b>Nancowry Tehsil</b>									
	<b>Great Nicobar Island Continued</b>									
00053000	Galathia River (FC)	2	-	2	-	-	-	-	-	-
00053100	Sastri Nagar	31	20	11	12	10	2	2	2	-
00053200	Gandhi Nagar	51	24	27	23	14	9	16	7	9
00053300	Laxmi Nagar	5	1	4	-	-	-	-	-	-
00053400	Vijoy Nagar	114	92	22	4	3	1	4	4	-
00053500	Joginder Nagar	20	17	3	7	5	2	4	4	-
00053600	7 km Farm	-	-	-	-	-	-	-	-	-

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Nancowry**

of marginal workers										Location code number	
Household industry workers			Other workers			Non-workers			Name of Village		
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females			
50	51	52	53	54	55	56	57	58	2		1
-----Un-inhabited-----										Kapila	00048000
<b>Pulomilo Island</b>											
-	-	-	54	11	43	42	21	21	Pulomilo	00048100	
<b>Little Nicobar Island</b>											
-	-	-	2	1	1	2	1	1	Minlana/Minlan	00048200	
-	-	-	3	1	2	2	1	1	Anul/Anula	00048300	
-	-	-	18	8	10	8	6	2	Makhahu/Makachua	00048400	
-	-	-	2	-	2	-	-	-	Akupa	00048500	
-	-	-	3	-	3	2	-	2	Inlock/Infock	00048600	
-	-	-	8	1	7	8	7	1	Pulotalia/Pulotohio	00048700	
-	-	-	4	-	4	6	5	1	Pulobaha/Pathathifen	00048800	
-----Un-inhabited-----										Bewai/Kuwak	00048900
-	-	-	3	3	-	3	2	1	Kiyang	00049000	
-	-	-	30	7	23	22	8	14	Pulloulo/Puloulo	00049100	
-	-	-	3	-	3	6	3	3	Hoin incl. Ikuia	00049200	
-----Un-inhabited-----										Pea	00049300
-	-	-	14	2	12	6	2	4	Pulobha/Pulobahan	00049400	
-----Un-inhabited-----										Hokesiang	00049500
-----Un-inhabited-----										Pattia	00049600
-	-	-	2	-	2	-	-	-	Olinchi/Bombay	00049700	
-----Un-inhabited-----										Inlock/Pattia	00049800
3	-	3	32	8	24	33	20	13	Pulopanja	00049900	
-	-	-	3	-	3	-	-	-	Elahi/Ilhoya	00050000	
-	-	-	-	-	-	3	1	2	Inod	00050100	
-	-	-	5	2	3	2	1	1	Pehayo	00050200	
2	-	2	2	2	-	7	4	3	Bahua	00050300	
<b>Kondul Island</b>											
3	-	3	-	-	-	99	37	62	Kondul	00050400	
<b>Great Nicobar Island</b>											
3	1	2	-	-	-	2	1	1	Pulobed/Lababu	00050500	
-	-	-	5	3	2	-	-	-	Katahu	00050600	
2	-	2	1	-	1	1	1	-	Dairkurat	00050700	
-	-	-	14	2	12	6	2	4	Alexandera River	00050800	
-----Un-inhabited-----										Ayok	00050900
1	-	1	4	3	1	3	2	1	Pulobed	00051000	
-	-	-	3	-	3	6	3	3	Pulokunji	00051100	
-	-	-	32	1	31	21	11	10	Shompen Village-A	00051200	
-	-	-	1	-	1	-	-	-	Renguang	00051300	
2	1	1	3	-	3	2	1	1	Dogmar River	00051400	
-	-	-	6	6	-	5	1	4	Kopenheat	00051500	
-	-	-	37	13	24	26	14	12	Shompen Village-B	00051600	
-	-	-	-	-	-	6	3	3	Kasintung	00051700	
-	-	-	-	-	-	18	7	11	Koe	00051800	
-	-	-	-	-	-	8	2	6	Danlet	00051900	
-	-	-	-	-	-	67	22	45	Pulobhabi	00052000	
-	-	-	-	-	-	15	5	10	Patatiya	00052100	
-	-	-	-	-	-	6	1	5	Hin-Pou-Chi	00052200	
6	3	3	-	-	-	6	2	4	Kokeon	00052300	
-	-	-	3	-	3	3	2	1	Dakhiyon (FC)	00052400	
-	-	-	-	-	-	1	-	1	Pulopucca	00052500	
-	-	-	-	-	-	4	4	-	In-Hig-Loi	00052600	
-	-	-	1	-	1	11	6	5	Pulobaha	00052700	
-	-	-	-	-	-	3	1	2	Indira Point	00052800	
-	-	-	2	-	2	30	11	19	Chingen	00052900	
<b>Nancowry Tehsil</b>											
<b>Great Nicobar Island Continued</b>											
-	-	-	2	-	2	3	2	1	Galathia River (FC)	00053000	
-	-	-	17	8	9	186	69	117	Sastri Nagar	00053100	
5	1	4	7	2	5	301	101	200	Gandhi Nagar	00053200	
-	-	-	5	1	4	144	61	83	Laxmi Nagar	00053300	
1	1	-	105	84	21	315	112	203	Vijoy Nagar	00053400	
2	1	1	7	7	-	303	127	176	Joginder Nagar	00053500	
-	-	-	-	-	-	17	5	12	7 km Farm	00053600	

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Area of Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6			
				Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	
00053700	Not yet named (at 27.9 km)- A	-	6	30	18	12	6	4	2	
00053800	Shompen hut	333.6	8	26	23	3	-	-	-	
00053900	Govinda Nagar	599.5	140	600	326	274	86	45	41	
00054000	Campbell Bay	447.6	1,147	4,113	2,419	1,694	562	304	258	
00054100	Ranganathan Bay	808.7	1	4	2	2	-	-	-	
00054200	Not yet named-B	840.5			-----Un-inhabited-----					
00054300	Not yet named-C	-			-----Un-inhabited-----					
00054400	Chaw Nallaha	-	1	4	4	-	-	-	-	
00054500	Navy Dera	-	1	5	5	-	-	-	-	
00054600	Lawful	750.1	5	21	15	6	6	4	2	
00054700	Trinket Bay	752.4			-----Un-inhabited-----					

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**  
Nancowry

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
11	12	13	14	15	16	17	18	19	2
-	-	-	30	18	12	-	-	-	Not yet named (at 27.9 km)-A
-	-	-	-	-	-	19	17	2	Shompen hut
-	-	-	5	3	2	431	255	176	Govinda Nagar
-	-	-	195	119	76	2,889	1,813	1,076	Campbell Bay
-	-	-	4	2	2	-	-	-	Ranganathan Bay
			-----Un-inhabited-----						Not yet named-B
			-----Un-inhabited-----						Not yet named-C
-	-	-	4	4	-	-	-	-	Chaw Nallaha
-	-	-	5	5	-	3	3	-	Navy Dera
-	-	-	21	15	6	-	-	-	Lawful
			-----Un-inhabited-----						Trinket Bay

**VILLAGE PRIMARY**  
**C D Block -**

Location code number	Name of Village	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
00053700	Not yet named (at 27.9 km)- A	30	18	12	22	15	7	12	12	-
00053800	Shompen hut	7	6	1	24	22	2	4	2	2
00053900	Govinda Nagar	169	71	98	198	177	21	192	175	17
00054000	Campbell Bay	1,224	606	618	1,775	1,524	251	1,453	1,300	153
00054100	Ranganathan Bay	4	2	2	4	2	2	2	2	-
00054200	Not yet named-B				-----Un-inhabited-----					
00054300	Not yet named-C				-----Un-inhabited-----					
00054400	Chaw Nallaha	4	4	-	4	4	-	4	4	-
00054500	Navy Dera	2	2	-	5	5	-	5	5	-
00054600	Lawful	21	15	6	13	9	4	9	9	-
00054700	Trinket Bay				-----Un-inhabited-----					

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

Nancowry

Industrial category of main workers													Name of Village
Cultivators			Agricultural labourers			Household industry workers			Other workers				
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
29	30	31	32	33	34	35	36	37	38	39	40	2	
-	-	-	-	-	-	-	-	-	12	12	-	Not yet named (at 27.9 km)-A	
-	-	-	-	-	-	-	-	-	4	2	2	Shompen hut	
22	20	2	4	4	-	-	-	-	166	151	15	Govinda Nagar	
7	5	2	1	1	-	1	1	-	1,444	1,293	151	Campbell Bay	
-	-	-	-	-	-	-	-	-	2	2	-	Ranganathan Bay	
-----Un-inhabited-----												Not yet named-B	
-----Un-inhabited-----												Not yet named-C	
-	-	-	-	-	-	-	-	-	4	4	-	Chaw Nallaha	
-	-	-	-	-	-	-	-	-	5	5	-	Navy Dera	
-	-	-	-	-	-	-	-	-	9	9	-	Lawful	
-----Un-inhabited-----												Trinket Bay	



**VILLAGE PRIMARY**  
**C D Block -**

Location code		Industrial category								
		Marginal workers			Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
00053700	Not yet named (at 27.9 km)- A	10	3	7	-	-	-	-	-	-
00053800	Shompen hut	20	20	-	-	-	-	-	-	-
00053900	Govinda Nagar	6	2	4	-	-	-	-	-	-
00054000	Campbell Bay	322	224	98	3	2	1	-	-	-
00054100	Ranganathan Bay	2	-	2	-	-	-	-	-	-
00054200	Not yet named-B				-----Un-inhabited-----					
00054300	Not yet named-C				-----Un-inhabited-----					
00054400	Chaw Nallaha	-	-	-	-	-	-	-	-	-
00054500	Navy Dera	-	-	-	-	-	-	-	-	-
00054600	Lawful	4	-	4	-	-	-	-	-	-
00054700	Trinket Bay				-----Un-inhabited-----					

PRIMARY CENSUS ABSTRACT

**CENSUS ABSTRACT**

**Nancowry**

of marginal workers									Name of Village	Location code number	
Household industry workers			Other workers			Non-workers					
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	2	1	
50	51	52	53	54	55	56	57	58			
-	-	-	10	3	7	8	3	5	Not yet named (at 27.9 km)-A	00053700	
-	-	-	20	20	-	2	1	1	Shompen hut	00053800	
-	-	-	6	2	4	402	149	253	Govinda Nagar	00053900	
1	-	1	318	222	96	2,338	895	1,443	Campbell Bay	00054000	
-	-	-	2	-	2	-	-	-	Ranganathan Bay	00054100	
-	-	-	-----Un-inhabited-----						-	Not yet named-B	00054200
-	-	-	-----Un-inhabited-----						-	Not yet named-C	00054300
-	-	-	-	-	-	-	-	-	Chaw Nallaha	00054400	
-	-	-	-	-	-	-	-	-	Navy Dera	00054500	
-	-	-	4	-	4	8	6	2	Lawful	00054600	
-	-	-	-----Un-inhabited-----						-	Trinket Bay	00054700