भारतीय ग्रामों में शिक्षा और संस्कृति सम्बन्धी स्**विधाओं की उपलब्धता**

AVAILABILITY OF SOME EDUCATION AND CULTURE RELATED FACILITIES IN INDIAN VILLAGES

मैवालोगचा वृश् FORTYSEVENTH ROUND

(जुनाई-दिसम्बर, 1991) (JULY - DECEMBER, 1991)



भारत सरकार GOVERNMENT OF INDIA

राष्ट्रीय प्रविद्यं सर्वेक्षण संगठन NATIONAL SAMPLE SURVEY ORGANISATION

> सांस्यिको विभाग DEPARTMENT OF STATISTICS

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AVAILABILITY OF SOME EDUCATION-AND CULTURE-RELATED FACILITIES IN INDIAN VILLAGES

FURTYSEVENTH ROUND

(JULY - DECEMBER 1991)

GOVERNMENT OF INDIA

NATIONAL SAMPLE SURVEY ORGANISATION

REPARTMENT OF SPATISFICS

NEW DELHI

NOVEMBER 1994

PREPACE

More than three-fourths of India's population lives in villages. The development of the country, therefore, cannot be thought of in isolation of the living conditions of its rural masses. Obviously, the growth of infrastructural facilities in villages has an impact on the development process in rural areas. Information on the availability of various facilities in villages is, thus, crucial for planning and research purposes.

The National Sample Survey Organisation in its endeavour to provide information on various indicators of socio-economic development, has collected data on 'village facilities' in some of its past rounds. Such information was also collected by the NSSO in its 44th Round during July '88 to June '89 for areas where the concentration of scheduled tribe population was relatively high. During the 47th round (July-December, 1991) survey, the NSSO again collected information on specific infrastructural and organisational facilities relating to education and cultural activities in the Indian villages, besides data on other socio-economic parameters. The present report contains the main findings on educational and cultural facilities currently available to rural masses.

The schedule design was guided by a Working Group set-up by the Governing Council of the NSSC. While the field work for the survey was done by the Field Operation Division of NSSO, the collected data were processed and tabulated by the Data Processing Division of the Organisation. This report was prepared by the Survey Design and Research Division. I am grateful to the Heads of each of the above Divisions and their colleagues but for whose painstaking efforts this report could not have been brought out. The earlier version of the report was critically examined by Dr. A.B.L. Srivastava, former Professor at National Council of Educational Research and Talning. The suggestions made by him did help us in improving the report and the efforts made by him are sincerely acknowledged.

I hope that the present report will serve as a helpful reference document to planners and policy makers working in the area of social development.

S.S. SRIVASTAVA Chief Executive Officer National Sample Survey Organisation

New Delhi 28.11.199

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PORTYSEVENTH ROUND: JULY - DECEMBER 1991 AVAILABILITY OF SOME EDUCATION - AND CULTURE -RELATED FACILITIES IN INDIAN VILLAGES

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AVAILABILITY OF SOME EDUCATION-AND CULTURE-RELATED FACILITIES IN INDIAN VILLAGES

enction One

INTRODUCTION

- 1.0.0 One of the important factors of development of a country is the development of its human resources. The development of human resources depends, in turn, on the availability of facilities for education, cultural activities and health care etc. to the people. In this context, for a country like India where a majority of people live in the rural areas, the information on the availability of the 'facilities' to the people residing in rural areas gains considerable importance.
- 1.0.1 The National Sample Survey (NSS) used to collect data on the availability of various infrastructural facilities in the villages more or less regularly till the NSS 22nd round. Thereafter, such information has been collected only in a few NSS rounds. Latest available results on village characteristics* are based on the survey conducted in the NSS 44th round during July 1988 to June 1989. Since the main subject of enquiry of the NSS 44th 10.220 mas the level of living of the scheduled tribe population, the survey on village characteristics was restricted to areas (stratum) where the concentration of scheduled tribe population was relatively high. Therefore, the results of the 44th round provide only a partial profile of a state or all-India.
- 1.0.2 In the NSS 47th round (July December 1991), the main topics of survey were 'Disability' and 'Literacy & Culture'. To assess the accessibility of villagers to selected infrastructural and organisational facilities for education and related activities and special facilities for disabled persons, the Governing Council of NSSO decided to conduct a survey on village characteristics in the NSS 47th round. The present report is based on the results of the survey.

^{*&#}x27;A report on some important characteristics of villages in tribal areas', NSS 44th round, Report No. 375, August 1990.

- 1.1.0 <u>Broad Sample Design</u>: A stratified two stage sample design was adopted for the NSS 47th round. In the rhral sector, the first stage units were, in most cases, 1981 census villages. The sample villages were selected circular systematically with probability proportional to population in the form of two independent sub-samples from each stratum. At the all-India level, 4375 sample villages were surveyed in this round. Table (1.1) provides the number of villages alloted and surveyed in different states/u.ts. A note on the sample design and the estimation procedure is given in Appendix B.
- 1.2.0 Survey period and sub-rounds: The field work for the survey was started in July, 1991 and was completed in December, 1991. The entire survey period of six months was divided into two sub-rounds of three months' duration each,
- 1.3.0 Geographical coverage: The survey was conducted in whole of India, except Ladakh and Kargil districts of Jammu & Kashmir, 768 interior villages of Nagaland located beyond 5 kms. of the bus route and 172 villages in Andaman & Nicobar Islands which remain inaccessible throughout the year. Further, the survey was planned for the districts of Anantanag, Pulwama, Srinagar, Bodgam, Baramula and Kupwara districts of Jammu & Kashmir. However, due to eco-political situation prevailing at the time of survey operations, the survey could not be carried out in those districts and therefore, excluded from the survey coverage.
- 1.4.0 Contents of the report: The report consists of three sections of text and 3 appendices. Besides the present Section which contains the general outline and the background of the survey, the definitions of different institutions and organizations relating to which the results are presented in the report have been provided in Section Two. Important findings of the survey are discussed in Section Three. Appendix-A contains the detailed statistical tables, while the sample design and estimation procedure for rural sector are described in Appendix B. The facsimile of the schedule is given in Appendix C.

Table (1.1) : Number of sample villages allotted and surveyed in the central sample for NSS 47th round survey

erritory —		gurve	yed
	allo tted	total	ınhabi ted
(1)	(5)	(3)	(4)
indhra Pradesh	312	311	30 8
runachal Pradesh	72*	91	85
lasam	196	184	178
Bihar	416	415	400
loa 🕶	16	16	12
3ujarat	140	140	139
Taryana	64	64	64
Himachal Pradesh	116	115	114
Janmu & Kashmir	164	80**	74
Karnataka	164	164	160
Kerala	180	180	180
Madhya Pradosh	3 32	332	327
Maharashtra	288	288	287
Maripu <i>r</i>	60	60	60
Meghalaya	64	64	64
Mizoram	56	56	54
Nagaland	3 2	32	30
Orisea	196	196	194
Punjab	136	127	122
Rajasthan	184	184	183
Sikkin	24	24	24
Tamil Nadu	236	235	23⁄4
Tripuza	108	103	103
Uttar Presesh	544	544	538
West Bengal	264	264	262
Andaman & Nicobar Is la	nd. 40	40	3 9
Chandigarh	8	8	8
Dedra & Nagar Baveli	16	16	16
Daman & Diu	8	8	8
Delhi	8	8	7
Lakshadweep	8	8	ê
Pondicherry	16	16	16
All-India	4468	4373	4 298

^{* 18} necleus villages. ** The samples allotted to Jhelum Valley could not be surveyed.

Section Two

Concepts & Definitions

- 2.0.0 The concepts and definitions of the different institutions / organise tions for which the important relating to availability of facilities was collected in the survey are explained below:
- Integrated child development service centre (anganwain/balwain):

 Under the 'Integrated Child Development Scheme (ICDS)', supplementary nutrition is provided to children upto 6 years of age and also to expectant and nursing mothers through its service centres anganwadi, balwadi and special nutrition centres.

 (Three are arrangments in the ICDS to provide pre-school education to children). All these along with similar service centres of by voluntary organisation providing supplementary nutrition were considered under the integrated child development service centre.
- 2.0.2 <u>Pre-primary school</u>: The schools which provide pre-primary (below class I standard) education (with or without definite curriculum) were considered as pre-primary schools. There are arrangments under ICDS to provide education along with the programme of supplementary nutrition and health care to the children of age below 6 years. Such centres were also considered as pre-primary and a
- centres were also considered as pro-primary school.

 Primary school: In the period of the country clication upto class V is considered as primary education, while in otherseducation of class V is included under 'primary' level. For the purpose of this survey, primary school was considered as that imparting education upto class IV or V as the case may be, according to the local practice.
- 2.0.4 Industrial training institute (ITI): The industrial training institutions are registered with the government for providing education leading to technical skills to persons with a minimum educational level of 8th standard. Certificate courses in job and self-employment oriented training in different vocations are provided in these institutes.

- 2.0.5 Ctger technical institutions: These are the institutes/schools (other than the industrial training institutes) which provide technical/vocational training to individuals leading to diplore/certificate in the respective subjects.
- 2.0.6 Sanskrit pathasels: The schools providing education in sanskrit the curriculum followed being different from that in formal educational institutions were considered as sanskrit pathasalas. The basic objective of these 'pathasalas' is to impart the knowledge of Vedic techings.
 - 2.0.7 <u>Maktab/Madrase</u>: A school where Islamic sciences are taught was considered as a Maktab. The main subjects of study in such schools are 'Adab' (Manners) and 'Tehzib' (Culture). Madrasa teaches 'Quran' alongwith Islamic sciences including logic and philosophy. The medium of education is Persian but since Quran is in Arabic, the knowledge of Arabic grammar is compulsorily imparted. Social sciences and social services are also part of their curricula. These institutions are not only for teaching but also for preaching.
- 2.0.8 Non-formal education centre (NFEC): Non-formal education centres are the institutions meant for the children in the age-group 6-14 years who do not attend formal educational institutions. They are run in a manner which best suit the targetted children and, generally, do not follow the usual schooling hours. The curriculum is, however, fixed keeping in mind the education given in the formal institutions, so that switch over from non-formal to formal institution is possible after some years.
- 2.0.9 Adult education centre (AEC): The adult education centres are those which provide education to persons who are in the age-group 15 35 years and are not currently enrolled in any formal educational institutions. In such institutions there could be persons who are above 35 years also. Like non-formal education centres, the adult education centres, also do not adhere to strict schooling hours.

- 2.0.10 Jans Shiksha Nilayam (JSN): It is an institution for providing post-literacy education to the neo-literates of adult education programmes, drop outs from formal education system as also from the non-formal education system among others. Their activities include providing literacy facility, organising cultural activities, games and sports, 'Charcha mandal' etc. They also act as a window of information on various developmental programmes of the government.
- 2.0.11 <u>Public library/reading room</u>: These are libraries/reading rooms to which general public has access. They may be run by government/local bodies or private organisations and may or may not charge fees.
- 2.0.12 Community radio centre/community TV centre: It is a place accessible to the villagers where facility of listening to radio programmes/viewing TV programmes is available. These centres are generally at a fixed place. All the villagers will have ready access to these community centres.
- 2.0.13 Community hall: A hall built by local bodies or philanthropic institutions or individuals for the use of village community was considered as community hall. Generally, Panchayat Bhavans have such halls/rooms. They are oftern used for organising religious/social/oultural functions for the community.
- 2.0.14 Religious centre: Religious centres are the places where practices of any particular religion are carried out. It is a building/structure where people of a particular religion assemble to worship or practice religious beliefs. Examples of religious centres are temples, mosques, churches etc.

- 2.0.1 : These are the places where a group of persons, referred to as 'members', meet more or less regularly for participating in or witnessing different eports and cultural activities. If the main activities of the club are related to sports and games, it was consected as a sports club (sports clubs will also include 'akhadas'). On the other hand, if the main activitivies relate to other recreational items like cultural activities etc., it was considered as recreational club. Clubs with a ministra membership of 11 persons were only considered for the survey.
- 2.0.13 Youth club: A group of persons in the age-group 15 35 years were considered to form a youth club if they were registered with the government and were engaged in any one or more of the youth activities like organising programmes to promote national values, creating awareness among youth, cultural programmes and preservation of cultural heritage, promotion of consciousness against social evil, sports activities etc. The minimum membership for forming such a youth club is 20. These clubs generally get assistance from the government and their district level coordinating body is known as Nehru Yuvak Kendras.
- 2.3.17 <u>Mahila mandal</u>: Mahila mandals are the youth clubs for which membership is restricted to females only. The criteria for age, number of members and activities etc. are the same as those of the youth clubs.
- 2.0.18 <u>Philanthropic institution</u>: Philanthropic institutions are private organisations which provide services for the welfare of mankind by making available facilities like libraries, free treatment and medicines, clothings etc. to the poor, financial aids for building hospitals, educational and cultural institutions etc. Some of these institutions get assistance from abroad, local public or followers of a particular religion etc.
- 2.0.19 <u>Professional cultural unit</u>: A unit consisting of a group of professional persons who perform recreational and cultural acts like, stage play, music and dance programmes, accompanying hand, magic shows etc. usually on payment was termed as professional cultural unit.

- 2.0.20 Integrated educational centre: It is an educational centre/school/institute/organisation where handicapped children are empolled along—withenersal children. All children study the same curriculam/syllabus and appear for the examination together. In essence, this school is a regular school which permits or enrolls handicapped children who study alongwith normal children. Such centres may or may not have specially trained teachers.
- 2.0.21 Special school for blind & special school for deaf: These are educational centres/schools/institutes/organisations where only blind/deaf children are enrolled and taught by specially trained teachers trained for teaching the visually/hearing handicapped. (The schools follow the same curriculum as prescribed for formal schools). The school personnel include special educators, audiologists/speech pathologists, technicians and visiting doctors.
- 2.0.22 Vocational training centres (for the handicapped): These centres offer special facilities for training the handicapped in different engineering, technical & non-technical trade and issue certificates that help them to get jobs based on their training. The trainees appear for an examination which makes them eligible for ITI certificates or its equivalent. The vocational training centres are run by government and also private organisations. These centres have special facilities for training the handicapped and are equipped with special teachers, instructors, psychologists and rehabilitation officers.
- Institution/organisation for rehabilitation of disabled persons:

 The rehabilitation institutions/organisation offer any or many of the following facilities:

 (i) Clinical (diagnosis/evaluation & guidance), (ii) Commselling, (iii) Therapeutic facilities, (iv) Pitting and supply of aids & appliances, (v) Educational facilities, (vi) Vocational training/oraft education/sheltered workshop/vocational institution, (vii) Recreational facilities, (viii) Socio-actments probabilitation, (ix) Parent guidance/counselling etc.
- 2.0.24 Mobile rehabilitation services: In some argume rehabilitation services are provided by organisations either by moving from one village to another in vans or by setting some another villages.

 They were referred to as

Section Three

SUMMARY OF FINDINGS

3:0:0 In the NSS 47th round information were collected in respect of 35 specified facilities. For convenience of discussion, the different infrastructural facilities on which data were collected are broadly categorised into following three groups:

- (i) facilities relating to education (16 items),
- (11) facilities for cultural activities (12 items) and
- (iii) special facilities for disabled persons (7 items).
- 3.0.1 Availability of a facility is judged on the basis of distance that the villagers had to travel in order to avail that facility. However, all those facilities which were located within the geographical boundary of a village were considered as available to the villagers, irrespective of the distance a villager had to travel to avail of the facility. But, when a particular facility is available only outside the village boundary, the distance of the institution/organisation providing the facility from the centre of the village were ascertained and the village was classified into the appropriate distance group in respect or that facility. The distance groups considered for the survey were:
 - (1) within the village

outside the village

- (11) less than 2 kms.
- (iii) 2 km. to less than 5 kms.
- (iv) 5 km. to less than 10 kms.
 - (v) 10 kms. & above

The facility about which the informant did not know anything was considered to be situated at a distance of 10 kms. or more. It is to be noted that information on village characteristics was collected for the sample village as a whole even when hamlet group selection was done in the sample village for conducting household enquiries. Again, an institution providing more than one. 'facility' was considered against each of the facilities if it was located at a place nearest to the village in respect of those facilities.

- 3.1.0 Education and related facilities: The concepts and definition of different institutions/organisations providing the facilities have been given in Section Two. In view of the specific amphasis on pasic/elementary education, the infrastructural facilities for education have been classified into two groups-facilities for primary or elementary education and those for higher or post-elementary education. The results on facilities relating to 'primary' education and 'higher' education, are shown in table (3.1) and table (3.2) respectively. In the following paragraphs, the results are examined.
- Availability of primary educational facilties. : The 3.1.1 facilities for primary education are generally meant for children belinging to lower age group. Hence any primary educational facility located outside the village at a distance of 2 kms. or more is not considered as available to the villagers. However, Table (1) of Appendix-A xxx gives proportion of villages which have different types of facilities available within different distance ela ... In Table (3.1), only the proportion (per 1000) of villages having specified educational facilities within two kilimatres from the centre of the villages (including those within the village) by type of facility is presented for 18 major states and all-India. Among different facilties relating to primary education at the all-India level, the primary schools are more widespread than other facilities. About 37 per cent of the villages reported the existance of primary school within their boundaries or at a distance of less than 2 kms. from the village. The next in order were the facilities of pre-primary school (52 per cent), middle school (40 per cent) and ICDS centres (46 per cent). Non-formal Education Centres and Adult Education Centres functioned only in 15 and 24 per cent of villages in India. The Jana Shishsha Nilayama, which provide non-formal education to the neo-literates of adult education programme and drop-outs from formal education system, existed in a little less than 3 per cent villages only. The facilities of Sanskrit and Maktab/Madrasa (which generally provide along with primary education the teachings of specific religions) existed only in about 2 and 11 per cent of villages in India respectively. Among the 13 major states, Kerala was found to be the most edvanced state in respect of all the facilities mentioned above. In this state, all the villages had primary school, 91 per cent had pre-primary school and 94 per cent middle school. Besides Kerala, mention may be made of Gujarat, Tripura, Punjab and Tamil Nadu which reported facilities for primary education in a large proportion of villages. On the other hand, in respect of primary schooling facilities, the most backward state was Himachal Pradesh followed by Andhra Pradesh, Uttar Pradesh, and Bihar-Among the states, in general, the estimates varied considerably.

Table (3.1): Proportion (number per 1000) of inhabited villages having specified educational facilities within or at a distance of less than 2 kms form the village ty type of facility

	primary educational facilties											
major states	ICDS centre	pre-primary school	Sanskrit pathasela	maktab/ madrasa	primary school	middle school	non-formal educational centre	education centre	. jana siksha nilayan			
(1)	(2)		(4)		(6)		<u>(8)</u>	. (9)	(10)			
Andhra Pradesh	392	492	3	47	3 87	395	341	421	70			
Asam	407	552	19	200	895	796	168	2 3 8	19			
Bihar	357	668	64	173	832	472	90	261	26			
Aujarat	772	721	1	42	981	656	35	184	42			
laryan a	682	512	15	127	862	709	***	83	0			
imachal Predesh	383	344	17	0	702	393	,	101	0			
Jammu & Kashmir	639	487	0	28	89 5	34 8	450	7 5	Ò			
ametaka	741	810	32	98	95 5	557	261	394	23			
erala	927	914	35	661	991	944	378	326	96			
ladhya Pradesh	425	292	2	17	936	3 69	109	168	13			
laharashtra	703	498	4	193	902	571	70	414	68			
riss a	432	589	6	22	865	518	279	158	32			
unjab	554	607	C	0	981	621	12	7	7			
lajasthan	355	451	24 -	56	886	425	121	219	65			
amil Nadu	933	801	0	58	996	622	211	380	15			
Tripura	886	656	4	76	967	3 58	242	591	49			
Uttar Pradesh	289	441	25	151	805	38 5	163	197	9			
		* * .		a 1997s	Carl C	4:3-3	ሳለብ	201	40			

West Bengal

All-India

- Availability of higher educational facilities : The 3.1.2 facilities for higher education; are generally availed of by the youth or the children of relatively migher age groups. Therefore, the infrastructural, facilities for higher education . located within a distance of 5 kms. are considered as 'available' to the villagers. The distribution of villages located at varying distances is given in Table (1) of Appendix-A. It is seen from table (3.2) that among the Indian villages, about 54 per cent had access to secondary school, 29 per cent to a higher secondary/junior college and a little less than 2 per cent had industrial training/technical institutions within a distance of 5 kilimetres. The facilities for dance/music institutions and drawing/painting institutions were available only to a negligible 4 and 2 per cent of villages respectively. These proportions varied considerably among the 18 major states. Interestingly, as in the case of primary educational facilities, in the case of higher educational facilities also, remai kerala is better placed than other states. other such advanced states were West Bengal, Punjab, Tamil Nadu and Tripura. On the other hand, the backward states in respect of higher aducational facilities were Andhra Pradesh, Jammu & Kashmir, Bihar, Rajasthan, Uttar Pradesh and Madhya Pradesh. The results, in general, reveal that the states which reported higher proportion of villages as having facilities for primary education, a higher proportion of them also reported having access to higher educational facilities in a higher proprtion of villages. Similarly, the states relatively backward in respect of primary educational facilities were also found to be lagging behind in providing infrastructural facilities for higher education. West Bongal was the exception. It is one of the top states in respect of higher educational facilities but not so in respect of primary education. So far as the other education related facilities, like, dance/music and drawing/painting institutions are concerned, rural Kerala held the first position followed by West Bengal, Tamil Nadu and Assam. "In rural areas of Haryana, Himachal Pradesh and Jammu & Kashmir, the survey could not net in any inhabited village which reported such educational facilities.
- 3.2.0 <u>Availability of cultural facilities</u>: The proportion of inhabited villages having some specified facilties for oultural activities within the village or at a distance of less than 2 kms. from the village is given in table (3.3) for 18 major states and all-India. It It is seen that about

Table (3.2) ; Number of inhabited villages having within or at a distance of less than 5 kms. from the village per 1000 inhabited villages by type of facility.

major states			higher	educational f	aculities	Realistance and the second		
	escondary achool	higher secon- dary school/ junior college	college with degree course	industrial training institute	other tech- nical insti- tution	danée/ music institu- tion	drawing/ painting institu- tion	
	(2)	[3]		5)	6	(7)	(8)	
Andhra Pradesh	475	110	38	9	11	25	10	
Assau	652	350	129	Þ	7	84	29	
Dar -	4 ú 5	154	83	7	11	sq	δ	
hujarat	576	327	50	10	9	41	5	
iaryana	633	124	61	0	0	-		1
H.machel Predesh	613	282	9	1	6	-	**	₩.
emm & Kashmir	414	196	43	6	10	*	and the second	4
arnetaka	716	387	205	5	14	रा ।	23	
erala.	940	452	275	63	117	178	104	
edhya Pradeah	452	293	31	2	1	17	10	
eherashtra	713	413	71	2	7	1 8	27	
L sea	5 90	198	90	2	15	15	9	
'un jab	766	504	130	2	4	10	28	
lajesthen	487	220	3 9	2	0	22	31	
amil Nadu	713	428	8 9	24	49	68	45	
ri pura	712	486	46	o	12	50	50	
ttar Pradesh	410	318	34	6	7	47	17	
ept Bengal	744	445	106	8	33	18	90	er on en epinger
India	542	290	66	6	11	40	21	

53 per cent of Indian Villages had a religious centre within or at a distance of 2 knlowetres from the village. Nost of the other cultural facilities were available only to 10-18 per cent of villages. The percentages were even lower for community TV centre (9), cinema hall (6), Philanthropic institutions and professional cultural unit (3). At the state level, the percentages varied considerably. Except with respect to the facilities of community radio centres, TV centres and halls, Kerala held the highest position among the states in respect of all the cultural facilities. As high as 84 per cent of the Kerala Villages had a public library/reading room within or at a distance of 2 kilometres fro the village as against the all-India average of 10 per cent. The percentages were 80 or more for recreation club and religious centre. For facilities of community radio centres. TV centres and cinema halls. Tamil Nadu marked the highest position with 79, 65 and 51 per cent of villages respectively. Overall, except for religious centres, the infrastructural facilities for cultural activities are, generally, very poor in most of the states. Interestingly, Tripura, which repo ted a good proportion of villages with educational facilities, appeared to lag behind in respect of cultural facilities.

Availability of special facilities for dicabled person: For rendering 3.3.0 assistance to the disabled, the facilities such as an integrated educational co special schools for blind, deaf and mentally retarded; meational training and inetitution organisation for rehabilitation were considered; important and info mation relating to the availability (in terms of distance) of those facilities the villagers were collected. Since it is known that the infrastructural facil ties for the disabled persons are expensive to maintain, the availability of a facilities has been studied by considering the facilities located at a longer. distance. Therefore, in Table (3.4) the proportion (per 1000) of villages have the specified facilities for the disabled within a distance of less than 10 kd; metres is given by type of facility for 18 major states and all-India. It is found that only 10 per cent of Indian villages had integrated educational cent; within a distance of less than 10 kilometres. The situation was much worse in respect of other types of facilities. The facilities of special schools for b deaf and mentally retarded and institutions/organisations for rehabilitation non-existent in more than 97 per cont villages of India even within a distant of 10 kilometres. About 96 per cent villages did not have the facility of vod nal training within that distance. In only 6 per cent of villages, rehabilit were provided by organisations either by moving from one village to enother if vans or by setting up camps at different villages.

Table 5.5: Number of inhabited villages naving important facilities for chitures activities within Villages or at a distance of less than 2 km from the village per 1000 inhabited villages by type of facility.

major states					fa	cility for e	ultural	Lactivit	y				
4	public library/	Co_Int	ini ty	· - 4 PFG:	cinema hall	religious centre		elub		# 1869 ABPPARAMENTAL III - 수단하고 HREBA	er van en eggy, gruuma	ang ranga 1996 sada san dan ta <u>a sanaga sada</u>	•
	reading room	radio centre	T.Y. centre				aport:	s recre- ational		mahila manda l	philan- thropic institu- tion	profess cultura unit	
	<u> Ial</u>	[5]	[4]	(5)	(6)	T)	(8)		(10)	(11)	<u>G</u> i	(13)	
Andhra Pradush	210	523	184	253	83	449	45	39	145	215	11	27	
Meaal	104	46	42	67	16	694	3 39	270	344	226	10	11	
Äldar	56	6	15	66	37	388	87	40	57	13	12	10	,
Gujarat	247	269	101	118	9	646	2 8	8	115	142	29	3	
Haryana	31	157	205	411	11	677	72	45	71	245	1	3	5
Himachal Pradesh	42	35	23	220	35	402	158	117	138	418	2	24	ŧ
Jamma & Kashmir	5	29	6	46	26	582	5	7	2	25	O	.2	
Karnataka	135	126	3 9	274	29	601	231	195	380	271	115	140	
Kerala	847	571	÷06	254	477	892	782	801	. 8 07	671	190	2 07	
Madhya Prajesh	9	23	56	201	128	5 55	117	112	105	139	7	8	
Naharashtra	128	170	3 1 8	438	84	571	106	7 5	97	220	52	58	
Orissa	105	43	36	30	7	387	94	150	283	308	26	63	
Punjab	81	49	34	383	52	828	141	52	97	193	11	8	
Rajestian	27	54	3 8	50	16	529	36	21	24	11	31	14	
Tamil Yadu	342	792	649	508	218	808	104	67	156	120	39	53	
Tripura	112	92	6 8	104	76	421	322 -	234	<u> 3</u> 81	71 8	0	50	
Uttar Pradosh	12	17	21	121	19	454	50	52	80	67	5	10	
West Bengal	326	51	76	55	192	684	487	38 9	33 8	129	48	69	_
# * * * * * * * * * * * * * * * * * * *	99	107	89	178	64	527	129	107	151	151	25	33	

The state results are at variance. Maharashtra is aboad of all the 18 major states in respect of integrated educational centre (32 per cent), Karnataka in respect of special schools for blind (12 per cent) and deaf (10 per cent) and Gujarat in respect of special schools for montally retarded (18 per cent). Kerala, reported the highest position for facilities of vocational training centre (20 per cent) and institutions/organisations for rebubilitation (8 per cent) while Tamil Madu topped the position in respect of mobile rehabilitation services. On the other hand, states like Jamma & Kashmir, Bihar, Madhya Pradesh, Assam, Uttar-Pradesh, West Bengal, Oriass and Punjab revealed a relatively more modest infra-structural development of facilities for disabled persons.

3.4.0 General observations : The development of different facilities relating to education, culture, social rehabilitation of the disabled have not taken place uniformly over the states. Among the different facilities, the facilities for education and especially for primary education, as expected, have reached the higher developmental stage in comparison to other types of facilities. The situation is very poor as far as the facilities for the disabled are concerned. Interestingly, the results indicate the existence of a relationship between the availability of primary educational facilities and the facilities for higher education, outture and that for the disabled. Considering all the facilities, villages of Kerala appear to be more advanced than the villages of other major states in rural India.

Table (3.4): Number of inhabited villages having facilities for disabled persons within or at a distance of 10 kms. from the village per 1000 inhabited village by type of facility and inhabited village with mobile rehabilitation service per 1000 inhabited village.

state/union			Pact1	itfes for dis	abled persons		Villages with
territory	integrated educational	spec		ool for	vocational training	instin./orgn.	robile rehabi- lation service
	centre	blind	deaf	nentally retarded	centre	for rehabilitation	per 1000 villages
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Andhra Pradesh	75	78	7	5	21	11	59
Anomia fracem	53	10	10	11	72		39
assan Bihar	36	13	6	5	29	21	<i>3</i> 1
Gujarat	73	21	13	181	22	11	65
laryona	44	27	27	13	26	64	20
Hipechal Pradesh	_	28	0	3 1	5	•	45
fannu & Kashmir	9	Ö	0	Ø		index	13
lamotaks	195	119	102	42	74	53	10 9
iermia	178	76	83	71	195	83	47
iadhya Pradesi	53	9	9√	7	25	11	69
Taharashtra	320	18	19	16	29	13	7 5
) z i asa	67	22	22	20	57	24	28
Punjab	46	36	34	32	79	3 5	110
Rajasthan	-307	21	20	14	37	9	59
Paml Nadu	3321	39	28	20	86	42	397
Pripura 11 2 1.	166	16	11	3	16	3	98
ttar Pradesh	28	10	9	7	41	12	24
Seat Bengal c	139	4	1	1	29	5	50
All-India	<u> </u>	25	17	18	41	17	58

Appendix - A

LIST OF TABLES

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description

Table

no.

3.

	(2)	(3)
1.	Per 1000 distribution of villages by their distance from the nearest educational and related facility	A 1 - A 33
2.	Per 1000 distribution of villages by their distance from the nearest facility for cultural activities	A.34 - A 66

Per 1000 distribution of villages

by their distance from the nearest

facility for disabled persons

E(1) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

ev	DI	A

of pducation and related facility		distance fr	om the nearest	fecility		
	The Control of the Co	St TK E.	outside vill	age but		A CONTRACTOR OF THE PARTY OF TH
•	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all
	(2)	(3)	(4)	(5)	(6)	(7)
CODS centre	334	121	149	80	316	1000
re-primery school	388	130	126	74	283	1000
rimary school	670	199	90	27	14	1000
uiddle school	2 42	234	323	141	59	1000
secondary school	105	124	313	241	217	1000
igher secondary school/junior college	38	63	18 9	235	475	1000
cllege with degree course	4	7	55	109	824	1000
ndustrial training institute(ITI)	2	4	20	58	916	1000
ther technical institutuions	5	6	26	54	909	1000
enskrit pathasala	7	11	36	47	898	1000
aktab/medresa	55	51	88	93	713	1000
on-formal education centre(NFEC)	107	4 4	73	67	710	1000
dult education centre(ABC)	165	75	94	86	581	1000
ance/music institutuion	9	5	26	45	916	1000
rawing/painting institution	1	3	17	34	945	1000
ana shiksha rilayum(JSN)	20	6	21	36	917	1000

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

ANDHRA PRADESH

** **	***************************************			distanc	e from the nea	rest facility	
	type off education and related faullity			outside v	illage but		To calculate the second se
	Sud letaced rectiteh	within village	less than 2 km.	<pre>2 to less than 5 km*</pre>	5 to less than 10 km.	10 km. & above	all
		(2)	(3)	(4)	(5)	(6)	(7)
1.	ICDS centre	2 71	121	129	66	412	1000
2.	pre-primary school	408	84	36	98	384	1000
3.	primary school	634	103	13	200	0	1000
4.	middle school	216	179	273	131	202	1070
5,	secondary school	117	131	234	246	279	1000
6.	higher secondary school/ junior college	21	7	82	253	633	1000
7.	college with degree course	5	2	31	168	794	1000
8	industrial training institute(III)	0	9	29	100	862	1000
9.	other technical institutions	9	2	15	126	3 67	1999
10.	sanskrit pathasala	1	2	8	14	977	1000
11.	maktab/madrass	36	11	-12	1,27	814	1000
12.	non-formal education centre(NFDC)	251	90	6 <u>4</u>	34	512	1979
13.	adult education centre (ABC)	307	114	119	45	415	1000
14.	dance/music institution	2	2	18	92	986	1000
L5.	drawing/painting institution	2	2	6	9	982	1000
16.	jana shiksha nilayam (JSN)	43	27	31	<u>20</u>	acc	

TABLE (1) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL 'AND RELATED FACILITY

ARUNACHAL PRADESH

type of education	***	dist	ance from	the nearest	facility	
and related facility	within village	less than 2 km.		llage but 5 to less then 10 km,	10 km. & above	all
	(2)	(3)	(4)		(6)	(7)
. L DS centre	411	63	25	47	454	1000
. pre-primary school	309	34	77	85	116	1300
. primary school	563	66	122	50	20-	1900
. middle school	154	148	152	127	421	1000
secondary school	72	21	81	65	761	1000
 higher secondary school/ junior college 	63	12	54	19	854	1990
. college with degree course	0	0	O	0	1000	1000
 industrial training institute (ITI) 	Ō	9	O	O	1300	1900
 othertechnical institutions 	9	0	3	0	1700	1000
. sansk ri t _k athasala	Q	9	3	C	1000	1900
 maktab/ma/lrass 	С	O	0	0	1990	1333
 non-formal education centre(NFDC) 	٥	16	9	32	952	1000
 adult education centre (ABC) 	250	28	43	40	639	1970
. dance/music institution	0	o	O	၁	1032	100)
drawing/painting institution	0	0	2	0	1000	1000
6. jana shiksha nilayam (JSN)	O	၁	0	O	1000	10000

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED PACILITY

ASSAL.

		d	istance f	rom the	ncarest fac	ility
type of education	within	οι	rtside vi	llage bu	t: 1: ეყა	
and relateu facility	village	less than 2 .m.	2 to led than 5 km.	ss 5 to less than1	JO XMa &	all
(1)	(2)	(3)	(4)	(5)	(5) (6)	
1. ICDS centra	231	176	87	142	364	1000
2. pre - primary school	372	180	152	4 6	250	1000
3. primary school	804	91	106	0	0	1000
4. middle sphool	304	492	116	78	10	1000
5. secondary school	100	236	356	114	194	1000
6. higher sedondary school / junior college	17	89	244	303	34 7	1000
7. college with degree course	15	27	92	215	656	1000
8. industrial training institute (ITI)	O	6	9	18	967	1000
9. other technical institutions	2	5	8	26	960	1000
0. sanskrit pathasala	6	13	19	2 3	939	1000
1: maktab / mmdrasa	102	98	83	43	674	1000
2. non - formal ecucation centre (NFEC)	94	74	102	126	605	1000
3. auult education centre (ACC)	126	112	105	115	543	1000
• dance / music institution	4	33	47	49	867	1000
5. drawing / rainting institution	Ó	14	15	44	927	1000
5. jana shiksha nilayam (JSN)	8	11	26	52	90 3	1000

TABLE (1) : PER 1000 DISTRIBUTION OF VILLAGES BY THETE DISTANCE FROM THE HEAREST EDUC TIONAL AND RELATED FACILITY

BIHAR

		distance from the nearest fac							
type of education and related facility		within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. 8 above	all		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)		
1.	TU S centre	185	172	119	84	439	1000		
2.	ore - preimary school	49 7	171	74	20	238	1000		
3.	rimary school	634	198	110	24	34	1000		
4.	middle school	209	263	351	104	73	1000		
5.	reconder/ school	66	113	286	24 8	288	1000		
6.	higher secondary school/junior college	9	44	101	217	629	1000		
7,	college with degree course	12	18	53	166	752	1000		
8.	industria: training institute (ITI)	1	6	2	62	929	1000		
9.	other technical institutions	3	8	4	79	907	1000		
a,	sanskrit pathasala	25	39	53	66	318	1000		
1.	maktab / madrasa	99	74	101	104	623	1000		
2.	non - formal education centre (NFEC)	61	29	5)	8 5	7 7 5	1000		
3.	adult &ducation centre (ARC)	164	97	60	62	597	1000		
4.	dence / music institution	11	3	6	30	949	1000		
5.	drawing / tainting institution	0	3	3	28	96 5	1900		
6.	jana shiksna nilayam (JSN)	22	4	3	56	915	1000		

3

TABLE (1) : PER 1000 DISTRIBUTION OF VILLAGES BY THETE DISTANCE FROM THE HEAREST EDUC TICHAL AND RELATED FACILITY

 $BIH_{\mathbf{a}}R$

		***************************************	dis outs	arest fac	cility		
	type of education and related facility		less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all
		(2)	(3)	(4)	(5)	(6)	(7)
1.	ED S centre	185	172	119	84	439	1000
2.	pre - preimary school	497	17;	74	20	238	1000
3.	rimary school	634	198	110	24	34	1000
4.	middle school	209	263	351	104	7 3	1000
5.	secondary school	36	113	286	24 8	288	1000
6.	higher secondary school/junior college	9	44	101	217	629	1000
7.	college with degree course	12	18	53	166	752	1000
8.	industrium training institute (ITI)	1	6	2	62	929	1000
9.	other technical institutions	3	8	4	79	907	1000
J.	sanskrit pathosala	25	39	53	66	818	1000
1.	maktab / medrasa	99	74	101	104	623	1000
2.	non - formal education centre (NFEC)	61	29	50	8 5	775	1000
з.	adult âd ucation c entre (AEC)	164	97	60	82	597	1000
4.	dance / music institution	11	3	6	30	949	1000
5.	drawing / painting institution	0	3	3	28	965	1000
6.	jana shiksha nilayam (JSE)	22	4	3	56	915	1000

TABLE (1) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

GOA

_		dista	nce from	the neare	s t f acilit	у		
			outside village but					
	type of education and related facility	within village	less than 2 km.	2 to less than 5 <u>m</u> km.	5 to less than 10 km.	10 & above	a11 -	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
1.	IGOS centro	663	337	0	0	0	1000	
2.	pro - primary school	4 2 2	337	241	Ó	o	1000	
3.	primary school	1000	0	0	0	0	1000	
4.	middle school	422	337	241	0	0	1000	
5.	sclondary school	306	337	116	241	0	1000	
6.	higher sccondary school / junior college	48	0	270	626	550	1000	
7.	college with degree course	0	0	235	337	428	1000	
8.	industrial araining institute (ITI)	0	0	139	343	518	1000	
9.	other technical institutions	o	D	139	103	758	1000	
10.	senskrit pathasala	O	o	24	28	948	1000	
11.	maktab / madrasa	O	0	24	0	976	1000	
12.	non - formal education centre (NFEC)	21	0	24	28	928	1000	
13.	adult education centre (AEC)	44	0	453	268	235	1000	
14.	dance / music institution	73	0	116	53	7 58	1000	
15.	drawing / painting institution	0	0	116	28	856	1900	
16.	jana shiksha nilayam (JSN) 0	0	0	116	0	894	1000	

· 	type of education		disten	ce from the r	earest facili	ty	
		, hin	outs:				
	and relatel facility	village	less than 2km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above_	al 1
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	IODS centre	546	226	120	63	46	1000
2.	pre-primary school	433	242	85,	81	11 0	1000
3.	primary school	813	168	O	13	7	1000
4-	middl∉ school	315	341	2 17	73	55	1000
5.	secondary school	127	128	32,1	29 8	126	1000
6.	higher secondary school/ junior college	32	70	225	180	493	1000
7.	colleje with degree course	1	4	45	107	843	1000
8.	indum rasi training institute (ITI)	5	5	51	136	804	1000
9.	other technical institutions	4	5	65	84	843	1000
0.	sanskrit patussala	1	0	7	47	945	1000
1.	maktab/ madresa	42	0	54	93	811	1000
2.	non-formal advection centre (SFEC)	21	14	78	87	801	1000
3.	adult education centre (ALC)	141	43	217	72	5 2 8	1000
14.	dence/ music institution	1	0	40	3 6	921	1000
15.	drawing/ painting institution	1	o	4	27	968	ୀ ଫର
16.	jana shiksha nilayam (JSN)	10	3 2	8	23	927	1000

TABL. (1) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

HARYA"A

			distance	from the	nearest fa	cility	
			outs				
	type of education and related facility	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	āll
		(2)	(3)	(4)	(5)	(6)	<u>(7)</u>
1.	ICDS centre	682	o	235	56	26	1000
2.	pre - primary school	478	34	320	51	1 tó	1000
3∙	primary school	773	39	o	139	O	1000
4.	middle school	438	2 71	218	44	29	1000
J.	secondary school	173	142	318	245	123	1000
6.	higher secondary school/jumio⊏ school	19	35	70	303	573	1000
7.	collage with degree course	2	0	59	95	844	1000
8.	industrial training institute (ITI)	0	0	26	44	931	1000
9.	other technical institutions	0	0	0	70	930	1000
10.	sanskrit pathasala	15	0	0	103	892	1000
11.	maktab / madrasa	125	2	0	61	812	1000
12.	non - formal education centre (NFEC)	0	0	56	39	906	1000
13.	adult education centre (AEC)	83	0	44	45	827	1000
14.	dance / music institution	0	0	0	44	956	1000
15.	drawing / painting institution	0	0	0	44	956	1000
16.	jana shiksta nilayam (JSN)	0	0	0	44	9 56	1000

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATION L AND RELATED F.CILITY

HIMACHAL PRADESH

·				ce from th utside vil		facility	
	type of education and related fecility	within village	less toan 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all
		(2)	(3)	(4)	(5)	(6)	(7)
1.	ICOS centre	268	115	220	21	376	1000
2.	re - primary school	239	1 05	218	O	438	1000
3.	rimary school	405	297	249	46	3	1000
4.	midale school	170	72 s	403	162	43	1000
5.	secondary school	79	103	366	94	292	1000
6.	higher secondary school/ junior college	2	4)	180	129	649	1000
7.	college with derre course	1	*	6	27	964	1000
8.	industrial training institute (ITI)	0	1	16	33	9 51	1000
9.	other technical institutions	0	15	11	34	949	1000
10.	sanskilt pathasala	17	J	2	1.1	971	1000
11.	Taktab / madrasa	0	Ö	5	0	995	1000
12.	-on-formul education centre (NFAC)	0	J	44	2	954	1000
13.	edult education centre (AEC)	84	17	45	11	842	1000
1-3.	dence / masic institution	0	٥	0	O	1000	1000
15.	drawing / painting institution	ə	٥	0	0	1000	100
16.	jana shiksha nilayam (JSN)	o	C	0	21	9 79	1000

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

JAMMU & K.SIMIR

14. dance / music institution

16. jene shiksha milayam (JSN)

drawing / painting institution

	distance from the nearest facility									
			out	side villa	q∈ but		·			
	type of education and related facility	within village		2 to less than 5 km.	5 to less tnan 10 km.	10 km. & above	all			
	10	(2)	(3)	(4)	(5)	(6)	(7)			
1.	NCDS centre	346	2 9 3	148	17	196	1000			
2.	pre - primary school	451	36	76	106	3 31	1000			
3.	primary school	869	2ნ	9 2	11	2	1000			
4.	middle school.	191	15 '	339	212	102	1000			
5.	secondary school	5 7	8	273	415	172	1000			
6.	nigher secondary school / junior college	11	45	140	230	574	1000			
7.	collage with degree course	0	-1	39	8 4	873	1000			
8.	industrial training institute (ITI)	2	4	76	98	820	1000			
9.	other technical institutions	4	ى	67	76	847	1000			
10.	sanskrit pathasals	0	Ö	0	5	995	1000			
11.	maktab / modrasa	28	9	45	52	875	1000			
12.	Don-formal coupation centre (NFRC)	0	v	7	59	935	1000			
13.	adult education centre (ABC)	71	4	21	190	714	1000			

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TABLE (1) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

የተቋመቁ ለጥል አ/ ል

pre-primary school

primary school

middle school

secondary school

sanskrit pathasala

maktab/madrasa

college with degree course

other technical institutions

adult education centre (AEC)

drawing/painting institution

jana shiksha milayam (JSN)

dance/music institution

higher secondary school/junior college

industrial training institute (III)

non-formal education centre (NFEC)

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16.

	KARMATAKA							
•	type of education		distanc	e from the ne	earest facility			
	and related facility	within	outside village but					
		village	less than 2 km.	2 to lews than 5 km.	5 to less than 10 km.	10 km. & above		
	(1)	(2)	(3)	(4)	(5)	(6)		
1.	ICDS centre	498	243	155	o	104		

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(7)

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

KERALA.

		distance from the nearest facility outside village but						
	pe of education d related facility	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
1.	EDS centre	843	84	57	3	13	1900	
2.	pre - primary school	7 98	116	45	25	16	1000	
3∗	primary school	870	121	9	0	0	C001	
4.	middle school	734	210	56	o	0	1000	
5.	secondary school	5 05	25 6	179	61	Ú	1000	
6.	higher secordary school / junior college	96	3 5	261	281	268	1000	
7.	cóllege with degrea course	50	-16	179	313	412	1000	
8.	industrial training institute (ITI)	63	0	183	279	474	1000	
9.	other technical institutions	99	18	164	2 7 6	444	1000	
10.	senskrit pathasela	35	٥	20	75	869	1000	
11.	maktob / macrasa	547	114	150	98	92	1000	
12.	non - formal education centre (NFEC)	26∔	1 '4	71	120	431	1000	
13.	adult education contre (.EC)	201	125	92	128	154	1000	
14.	dance / music institution	56	36	86	201	621	1 300	
15.	drawing / pointing institution	22	32	53	228	óé2	1000	
16.	jana shiksha nilayam (JSN)	61	35	42	63	799	1000	

TABLE (4): PER 1000 DISTRUBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

MADHYM PRIDESH

			distance from the nearest facility outside village but				
	type of education and related facility	within villaga	less than 2 km.	2 to less than	5 to less than	10 km. 8 above	all
	(1)	(2)	(3)	(4)	(5)	<u>(6)</u>	(7)
1.	EDS centre	376	19	123	167	286	1000
2.	pre - primary school	243	~ 9	87	82	53 9	1000
3,	primary school	781	13	31	33	0	1000
4.	maddle school	228	1-11	398	179	54	1000
5 ,	secondary school	155	e D	232	198	351	1000
6	higher secondary school / junior college	130)	123	182	525	1000
7.	college with degree course	2	1	28	67	901	1000
8.	industrial training institute (ITI)	Э	2	16	16	966	1000
9.	other technical institutions	0	1	13	21	9 65	1000
10.	sanskrit pathasala	1	1	7	22	970	1000
11.	makt b / madrasa	10	7	38	21	895	1000
12.	non - formal education centre (NFEC)	85	23	78	48	د 765	1000
13.	acult cd southon contre (ACC)	128	ل به	55	65	712	1900
14.	dence / music institution	5	1	11	39	943	1000
15.	arawing / painting institution	O	1	9	18	972	1000
16.	jana shiksha nilayam (JSN)	7	6 -	21	23	94-	1000

TABLE(1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

MAHARASHTRA

			distance fi	com the neares	st facility		
type	e of education and			outside vil	lage but		
rela	ted feculity	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	- all
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	10 ds centre	532	171	189	46	62	1000
2.	pre-primary school	462	36	124	42	336	1000
3.	primary school	741	161	87	8	4	1000
4.	middle school	315	256	3 3 9	63	28	1000
5.	secondery school	121	65	5 27	189	97	1000
6.	higher secondary school/ Junior college	25	33	<i>3</i> 55	167	421	1000
7.	college with degree course	5	6	60	87	843	1000
8.	industrial training institute(ITI)	o	2	14	51	933	1000
9.	other technical institutuions	5	2	62	64	867	1000
10.	sanskrit pathasala	3	1	9	27	960	1000
11.	mak tab/madrasa	35	15 8	92	58	657	1000
12.	non-formal education centre (oFLC)	67	3	36	51	844	1000
13.	adult Education centre(aEC)	245	169	49	60	4 7 8	1000
14.	dance/music institution	0	3	15	28	954	1000
15.	drawing/painting institution	o	3	24	36	937	1000
16.	jana shiksha nilayan(JSN)	66	2	34	31	866	1000

TABLE(1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

MANIPUR

			distance fr	on the neares	t facility		
type	of education and			outside vil	lage but	··· <u>-</u> ,	
rela	ited facility	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. &	a 1 1
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	ICDS centre	354	140	70	72	364	1000
2.	pre-primary school	571	2 83	70	٥	77	1000
3.	primary school	508	113	35 0	24	5	1000
4.	middto school	186	162	192	317	143	1000
5.	secondary school	3 9	120	104	251	487	1000
6.	higher secondary school/ junior college	4	56	89	134	717	1000
7.	colle e with degree course	2	7	79	120	791	1900
8.	industrial training institute(ITI)	0	4	49	27	920	1000
9.	other technical institutions	0	2	7	29	962	1000
10 ₄	senskrit patnasala	1 5	0	3	16	967	1000
11.	makt-b/madrasa	15	2	3	14	966	1000
12.	non-formal education centre(NFEC)	188	86	134	12	579	1000
13.	edult education centre(ALC)	237	64	150	11	539	1000
14.	dance/music institution	0	o	24	6	971	1000
15.	drawing/painting institution	o	0	20	18	962	1000
16.	jana shiksha milayar(JSN)	0	0	o	30	971	1000

TABLE (1): PER 1980 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

MAGHALAYA

·	distance from the nearest facility									
trunc of occupation	within		outside v	illage but		all				
type of education and related facility	village	less than 2 km.	2 to less then 5 km.	5 to less than 10 km.	10 km. & above					
(1)	(2)	(3)	(4)	(5)	(8)	(7)				
CCDS :centre	233	124	174	98	3 7 1	1000				
ore-primary school	508	106	2 27	14	145	1000				
orimary school	7 23	117	133	U	27	1000				
middle school	128	26 0	2 78	184	143	1000				
secondary school	29	136	751	233	352	1000				
nigher secondary school/ junior college	3	26	28	121	822	1000				
college with degree course	3	8	23	37	930	1000				
inđustrial training institute (ITI)	e 0	0	11	31	957	1000				
other technical institutions	0	2	9	78	911	1000				
sanskrit pathosala	2	O	9	5	983	1000				
daktab/madrasa	2	0	12	31	955	1000				
non-formal education centre (NFEC)	29	28	13	115	814	1066				
edult education centre (AEC)	115	7 6	26	143	639	1000				
ance/music institution	Э	Ó	11	31	957	1000				
frewing/painting institution	0	O	9	5	98 5	1660				
ana shiksha nilayem (JSN)	ວ	O	9	5	985	1000				

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THBIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

MIZORAM

		dist	ance from the n	ecrest facility	90 - 1807 (10 - 1808) - 36 - 36 - 36 - 36 - 36 - 36 - 36 - 3	and the second s
type of education			outside vi	llage but		all
and related facility	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	igner
(1)	(2)	(3)		(5)	(6)	
1. 1GDS centre	796	0	O	29	175	1000
2. pre-primary school	915	e	٥	0	85	1000
3. primary school	1000	Č	Ü	Ĉ	0	1000
. middle school	7 00	3 .C-	96	0	193	1000
5. secondary school	283	10	93	57	558	1000
6. higher secondary school/ junior college	7	ū	27	9	957	1000
7. college with degree course	3	C	27	9	961	1000
8, industrial training institute (ITI)	0	0	Э	9	991	1600
9. other technical institutions	٥	O.	27	9	964	1060
6. sanskrit pathasala	Ö	0	Ü	0	1000	1000
1. maktab/muCrase	0	G	C	C	1000	1000
2. non-formal education centre (NFEC)	12 .	C	c	9	979	1060
3. adult education centre (AEC)	25 4	(5	27	9	710	1030
4 dance/music institution	t.	Ü	O	9	991	1000
 drawing/painting institution 	i.	C	27	9	964	1000
 jana shiksha nileyam (JSN) 	c		Ů	C	100C	1600

NAGALAND

type of education

distance from the nearost facility

within village

Ū

: PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED

less than

2 km.

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outside village but

5 to less

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than 10 km.

10 km. &

(6)

all

(7)

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2 to less

 $(3)_{-}$ $(4)_{-}$

than 5 km.

and re	latei	facilit	Ey	
 	(1)			

FACILITY

TABLE (1)

1. I DS centre

3. primary school

4. middle school

5. secondary school

junior coilege

10. sanskrit pathasala

11. maktab/maclrasl

6. higher secondary school/

7: college with degree course

9. other technical institutions

13. adult education centre (A T)

15. drawing/painting institution

16. jana shiksha nilayam (JSN)

14. dance/music institution

8. industrial training institute(ITI)

12. non-formal education centre(NFEC)

2. pre-primary school

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

Q8I\$SA		**************************************	<u>distance</u> fr	om the neares	t_facility	्र सम्बद्धिः विकास कार्याः संस्थाः अधिकः संस्थाः सम्बद्धः व्यापाः कार्याः वर्गातः वर्गातः वर्गातः वर्गातः वर्गातः		
type of education and related facility		outside village but						
	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all		
(1)		(3)	(4)	(\$)	(6)	(2)		
(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)(本)	354	75	123	111	335	1000		
. IODS centra	476	113	143	83	161	1966		
. pre-primary school	728	137	75	61	0	1000		
<pre>primary school middle school</pre>	250	268	229	222	31	1000		
	105	14 9	336	153	257	1000		
 secondary school higher secondary school/ junior college 	9	42	147	201	602	1000		
. college with degree course	3	14	73	145	765	1000		
	r1) 0	0	0	15	985	1000		
a a water transfer to the same of the same	13	2	12	32	941	1000		
), *other technical institutions 10. sanskrit puthasala	2	4	21	36	938	1000		
11. maktab/madrasa	15	7	17	53	908	1000		
12. non-formal education centre(NFIX	_	93	79	142	501	1000		
<pre>12. non-formal education centre (AGC)</pre>	91	64	102	122	618	1000		
14. dance/music institution	3	2	8	48	940	1000		
15. drawing/painting institution	o	0	9	23	967	1000		
16. jana shiksha nılayam (JSN)	31	1	1	71	897	1000		

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUC TIONAL AND RELATED FACILITY

PUNJAB

		· · · · · · · · · · · · · · · · · · ·		from the coutside vi		cility	
	pe of cducation // related facility	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	ICDS centre	337	217	73	87	286	1000
2.	pre - primary school	413	194	72	6 5	256	1000
3.	primary school	78ง	201	19	o	0	1000
4.	naddle school	261	36 0	230	97	52	1000
5.	secondary school	131	29 9	336	111	123	1000
6.	higher secondary school / junior college	60	259	1 8 5	211	285	1000
7.	college with degree course	5	7	1 1 8	177	692	1000
8.	industrial training institute (ITI)	1	1	- 57	65	877	1000
9.	other technical institutions	3	1	51	48	897	1000
10.	sanskrit pethasala	0	0	36	27	937	1000
11.	naktab / mairesa	0	0	4	22	974	1500
12.	non - forel education centre (NFEC)	12	0	24	33	93 2	1000
13.	adult education centre (.EC)	6	1	19	36	94 7	1000
14.	dance / music institution	0	0	10	30	961	1000
15.	drawing / painting institution	0	0	28	26	946	1000
16.	jana shiksha nilayam (J3N)	0	7	10	22	961	1000

FABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

Rajas	THAN
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			di st	ance from the	nearest facil:	ty	1
	type of ecucation	And the second s		outside v	illage but		
	and related facility	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a 1 1
	(1)	(2)	(3)	(4)	[5]	(6)	(7)
1.	ICD3 centre	30 1	64	174	71	390	1000
2.	pre-primary school	360	91	124	65	361	1000
3.	primary school	7 55	131	79	†	35	1000
4.	middle school	279	1-46	458	86	32	1000
5.	.econdary school	81	::2	340	226	29 2	1000
6.	nigher secondary school/junior college	18	31	171	177	604	1000
7.	college with degree course	1	o	38	43	91 8	1000
8.	industrial training institute (ITI)	2	0	38	30	930	1000
9.	other technical institutions	O	0	32	32	935	1000
10.	sanskrit pathasala	13	11	55	39	882	1000
11.	-paktab/maurasa	16	40	102	65	778	1000
12.	non-formal education centre (NFEC)	79	42	78	38	763	1000
13.	dult equestion centre (AEC)	137	<u>ئ2</u>	99	57	625	1600
14.	dance/music institution	2	0	20	24	954	1000
	drawing/painting institution	٥	٥	31	19	950	1000
15. 16.	jana shiksha nilayam (JSN)	63	2	79	27	829	1000

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

SIKKIM

			dista	nce from the	nearest facili	ty	
	type of education			outside v	illage but		
	and related facility	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	e 1 1
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	ICDS centre	399	197	0	0	404	1000
2.	pre-µrimary school	912	72	0	0	16	1900
3∙	primary school	892	49	43	0	16	1000
4.	middle school	563	252	170	٥	16	1000
٤.	secondary school	229	472	189	o	309	1600
6.	higher secondary school/junior colleg	e 7	23	281	53	636	1000
7.	college with degree course	23	Q	0	0	977	1000
8,	industrial training institute (ITI)	0	o	0	7	993	1000
9.	other technical institutions	0	o	68	0	932	1000
10.	sanskrit, pathasala	٥	0	э	0	1000	1000
11.	maktab/macrasa	0	0	91	o	90 9	1000
12.	non-formal education centre (NFEC)	168	197	132	0	502	1000
13.	adult education centre (AEC)	191	174	36	О	599	1000
14.	dance/music inscrtution	0	o	23	0	977	1000
15.	drawing/painting institution	0	0	23	Э	977	1000
-16	jana shiksha milayam (JSA)	O	21	0	0	979	1000

		distance fr	rom the mea	rest facilit	y		
type of (ucation	within	outside vil	ilage but	······································			
and related facility	Village	l us than 2 km.		5 to less than 10 km.	-	all	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	
1. ICDS centre	860	73	26	5	3 5	1000	
2. pro-promary school	648	153	7 9	68	52	1000	
5. primary school 4. maddle school	903 3 57	9 3 265	4 3 37	0 2 5	0 16	1000 1000	
5. secondary school	164	146	403	2 18	69	1000	
6. higher secondary school/ junior college	62	52	314	333	239	1000	
7. collage with degree course	4	o	85	94	817	1000	
3mindustrial_training quetttute(.(IN)	1	10	6 8	93	815	1000	
9. oth r technical institutions	27	22	149	145	658	1900	
O. sanskrit pathasala	0	o	19	23	958	1000	
1. maktab / madrasa	3 5	23	105	48	789	1000	
2. non-formel education centr. (NFEC)	144	67	76	82	632	1000	
3. adult education centre (AEC)	274	106	86	86	448	1000	
4. dance / music institution	8	12	4 8	31	902	1000	
5. drawing / painting institution	0	10	35	29	927	1000	
6. jana shiksha nilayam (JSN)	5	10	24	19	9 42	1000	

A 23

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTLICT FROM THE MEAREST EDUCATIONAL AND RELATED PACILITY

TRIPURA

		dista	nce from	the nes	rest village			
	tips of education and related facility	within	outside	village	but			_
	Γ-1	villag	less than 2 km.	2 to less than 5 km.	5 to lese than 10 km,	10 km. & above	all	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
4	ICDS centre	826	60	90	14	10	1000	
1. 2.	pro-primary school	81 1	45	27	31	37	1000	
3.	primary school	921	46	33	O	0	1000	
9• 4•	m. The school	711	147	107	35	0	1000	١
5.	secondary school	36 2	1 12	238	213	75	1000	· ·
6 .	higher secondary school/	177	97	212	241	273	1000	# *
	collage with degree course	3	17	26	60	89 3	1000	١
7. 8.	ind strial training institute (ITI)	0	٥	4	40	957	1000	
9.	other technical institutions	8	4	4	32	953	1000	
10.	sanskrit pathasala	4	0	3	43	950	1000	
11.	m-1 tab / madraga	49	27	25	87	812	1000	
12.	non-fromal education centre (NFEC)	161	81	21	127	610	1000	
		487	104	63	95	250	1000	
13,	adult cducation centre (EC)	36	14	ō	117	834	1000	
14.	dence / music institution	11	0	3	141	846	1000	
15. 16.	drawing / painting institution jana shiksha milayam (JSN)	36 36	13	14	61	6 7 7	1000	

UTTAF RRADESH

	di	stance f				
type of ecucation and related facility	with i n village	less thon 2 rm.	utside vil 2 to less than 5 km.	5 to less than 10 km.	10 km. & above	- all
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1. JCDS centie	186	100	224	82	405	1000
2. pre - prinary school	2 7 7	16 /	191	138	230	1000
3. primary school	462	34 0	165	2	27	1000
4. n ddle school	169	2:0	346	214	56	1000
5. condary school	56	111	241	407	184	1000
6. r gher secondary school / junior college	32	9,	1 9 2	35 <i>9</i>	324	1000
7. / llege with degree course	2		28	86	881	1000
dustrial training institute (ITI)	2		9	83	903	1000
9. other technical institutions	2		11	41	941	1000
10 nskrit pathasula	8	17	78	97	799	1000
11 ktap / madrasa	85	60	142	175	534	1000
12. r m - formal education centre (NFEC)	132	ا 3	80	56	701	1000
13. alult education centre (AEC)	146	5:	127	131	545	1000
14. dance / music institution	13	_ 1	33	42	912	1000
15. arawing / painting institution	0	G	17	48	9 35	1000
16. jane shikshe nilayam (JSN)	9	O	12	29	950	1000

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

WEST ELNGAL

- Annual Control of the Control of t		The state of the s		from the utside vil		cility	
	type of education and related facility		less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all
		(2)	(3)	(4)	(5)	<u>(6)</u>	(7)
1.	ICDS centre	263	107	61	62	508	1000
2.	pre - primary school	333	129	104	55	381	1000
3∙	primary school	725	101	82	O	2	1900
4.	middle school	168	315	333	99	86	1000
5.	secondary school	113	293	398	114	142	1000
6.	higher secondary school / junior college	26	17	282	177	379	1060
7.	college with degree course	1	15	8 9	112	78 3	1000
8.	industrial training institute (ITI)	0	3	5	14	973	1000
9.	other technical institutions	1	′ 2	14	17	936	1000
10.	sanskrit pathasala	\$	1)	14	14	961	1000
11.	maktab / madrasa	71	1.7	123	72	633	1600
12.	non - formal education centre (NFEC)	159	59	130	64	598	1000
13.	adult equation centre (.EC)	245	46	70	95	555	1000
14.	dance / music institution	45	36	100	94	725	1000
15.	drawing / painting institution	9	20	61	52	85.9	1000
16.	jena shikshe nilayam (JSN)	7	11	28	37	916	1000

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

AND. MAN & NICOBAR IS

		distance from the nearest facility outside village but						
	type of enucation and related facility	within	less	2 to	5 to	10 km.		
		vil l age	th n 2 ½m.	less than 5 km.	less than iC km.	& above	all	
	(1)	(2)	(3)	(4)	<u>(5)</u>	(6)	(7)	
1.	ICDS centre	676	189	66	69	0	1000	
2.	pre - primary school	500	24	8	81	168	1000	
3.	primary school	677	32 3	0	0	0	1000	
4.	mid: le school	124	253	253	69	0	1000	
5.	secondary school	265	283	352	100	0	1000	
٥.	higher secondary school/junior college	126	131	437	129	176	1000	
7.	college with degree course	٥	18	19	46	918	1000	
მ•	industrial training institute (ITI)	0	0	0	o	1000	1000	
9.	other technical institutions	43	0	68	186	703	1000	
σ.	sanskrit pathasala	0	0	0	0	1000	1000	
1.	makt mb / madrasa	109	9	158	67	657	1000	
2.	non - formal education centre (NFEC)	0	ō	О	14	986	1000	
3.	adult education centre (4EC)	260	265	34	30	422	1000	
4.	dance / music institution	0	0	٥	0	1000	1000	
5.	drawing / painting institution	0	2	ō	0	1000	1000	
б.	Jana shirsha nilayam (JSN)	0	210	0	0	790	1000	

TABLE(1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEARFST EDUCATIONAL AND RELATED FACILITY

сE	A7£	DΙ	Çа	RĤ
$-\Gamma$	m.	-	34	ш

			distance fr	om the neares	st facility			
type	e of education and		outside village but					
rela	ated facility	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	- all	
	(1)	(2)	(3)	(4}	(5)	(6)	(7)	
1.	ICDS centre	1000	0	o	o	0	1000	
2.	pre-pli lary school	1000	0	0	О	0	1000	
3.	primary school	1000	0	O	о	O	1000	
4.	middle subcol	757	0	243	О	o	1000	
5.	secondary school	669	0	332	0	o	1000	
6.	higher secondary school/ junior college	99	210	464	88	138	1000	
7.	conlege inth defice contra	٥	309	127	88	475	1000	
8.	industrial training institute(ITI)	0	0	0	309	691	1000	
9.	other technical institutions	94	0	22 7	2 9 8	381	1000	
10.	sanskrit petjasela	0	0	o	0	1000	1000	
11.	maktab/madrasa	0	o	0	o	1000	1000	
12.	non-formel education centre(NFEC)	127	0	298	0	5 75	1000	
13.	adult education centre(AdC)	221	99	2 9 8	o	381	1000	
14.	dance/music institution	0	99	29 8	127	475	1000	
15.	drawing/painting institution	0	9 9	o	425	475	1000	
16.	jana shiksha milayam(JSN)	0	0	0	o	1000	1000	

distance from the mearest facility

2 to less

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than 5 km.

within

village

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less than

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outside village but

5 to less then 10 km.

(5)

10 km. &

above

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(7)

DADRA	ð:	NAGAR	HAVE	LI
type	of	eduça:	tion	and

related facility

ICDS centre

princry school

middle school

secondary achool

numior college

sanskrit pothasela

raktab/modress

.14.

16.

higher secondary school/

college with degree course

other technical institutions

..dult education centre(..EC)

drawing/peinting institution

Jana shikshe milayan(JSM)

dance/music institution

industrial training institute(ITI)

non-formal Education contre(AFEC)

pre-primary school

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			App tem

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R	Π'n	Jr.	l.	T

*	H	4 71	١'	7	T	



TABLE (1): IER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

DAMAN & DIU

	distance from the nearest facility							
type of education	within	The state of the s	outside village but					
and related facility	Vill3ge	less than 2 km.	2 to less .han 5 km.	5 to less than 10 km.	10 km. & apove	_ all		
(1)	(2)	(3)	(4)	(5)	(6)	(7)		
1. ICDS centre	1000	õ	0	C	C	1 008	_	
2. pre-primary school	1 006		O	U	Ĉ	1000		
3. primary school	1 000		C	J	o	1000		
4, middle school	873		128	J	0	1006		
5. secondary school	142	451	407	C	ა	1600	-	
5. higher secondary school/ junior college	Ģ	55	593	279	69	1000	٩	
7. college with degree course	Ĝ	C	520	279	201	1000		
<pre>3. industrial training insti- tute (ITI)</pre>	59	č	593	270	69	1500		
3. other technical institution	s C	5 9	593	279	69	1 000		
). sanskrit pathusala	C	ů	201	279	52 6	1000		
<pre>l. maktab/ma/rase</pre>	461	ə	74	279	186	1000		
<pre>l. non-for; l oducation centre</pre>		C	593	279	128	1.66		
. adult education centre (AEC		U	466	279	0	1,00		
. Cance/music institution	٥	5 9	201	279	461	100G		
 Grawing/painting institution 	n C	59	128	2 7 9	534	1000		
. jana shiksha nilayam (JSN)	C	G	74	279	647	2000		

DELHI

_		distan	ce from the nea	rest facility	The state of the s	
type of education			outside villa	ige but		
and related facility	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. &/ above	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1. IÇL: Centre	1006	0	O	6		
2. pre-primary school	1000	c	٥	C	O C	1000
3. primary school	1000	G	0	o	C C	1000
4. middle school	569	192	239	o o	0	1000
5. secondary school	337	124	239	C	0	1000
6. higher secondary school/junior college	509	_24	c	0	67	1000
7. college with degree course	G	э	366	375	259	1000
8. industrial training institute (ITI)	э	O	٥	368	63 2	1000
9. other technical institutions	Ç	G	G	368	632	1000
10. sanskrit pathasala	134	23 2	O	136	499	1000
11. maktab/madrasa	67	424	136	239	134	1000
12. non-formal oducation centre	292	192	C	315	201	1000
(NFEC) 13. adult education centre (AEC)	5°2	S	431	67	٠ <u>-</u>	1000
14. dance/music institution	O	· ·	Ü	435	565	1930
15. Grawing/painting institution	6	O	239	368	393	1000
16. jana shiksha nılayam (JSN)	J	192	С	355	449	1000 1000

TABLE (1) : PER 1900 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

LAKSHADWEEP

	type of education	<u></u>	dist	ance from th	ne nearest	facility		
	and related facility	within	,	outside villa	age but			
		village	less than 2 km.	2 to less than 5 km.		10 km. & above	all	
			(3)	44)	45}		(2)	-
1.	ICOS centre	1900	O	0	O	Õ	1000	
2.	pre-grimary school	1000	б	0	Ö	9	1000	
3.	primary school	1999	0	?	0	0	1000-	
4.	middle school	1000	0	Э	0	0	1000	_
5.	secondary school	1500	G	Ġ	C	c	1990	J
6.	higher secondary school/ junior college	133	0	0	o	8 67	1000	Š
7-	college with degree course	a	၁	0	0	1000	1000	
8,	industrial training institute(III)	O	ŋ	0	0	1900	1200	
9.	other technical institutions	o	9	0	0	1900	1600	
10.	sanskrit pathasala	0 _	0	0	0	1009	1609	
11.	maktab/radmass	1000	0	0	O	0	1009	
12.	non-formal education centre(NFSC)	633	٥	0	0	367	1000	
13,	adult education centre(A3C)	633	o	0	0	367	1000	
14.	dance/music institution	Ō	0	0	Ç	1000	1900	
15.	drawing/painting institution	a	o	0	o	1000	1000	
16.	jara shiksha nilayam (JSN)	267	O	0	o	733	1000	

TABLE (1): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST EDUCATIONAL AND RELATED FACILITY

FONDICHERRY

		· · · ·	distance	from the near	est facility	·	
	type of education and related facility	within		outsi	de village but		
	-		less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	1 1 1
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	ICDS centre	669	331	0	2	o	1000
2.	pre-primary school	567	401	o	э	32	1000
3.	primary school	919	81	э	o	o	10.0
4-	midcle school	169	428	372	32	Ú	1000
5.	*econdary school	115	287	566	32	G	1600
6.	higher secondary school/junior college	- - - 7.1	241	498	78	1 39	1000
7.	collage with degree course	J	o	7	448	544	1000
8.	industrial training institute (ITI)	Ĩ	112	o	550	331	1000
9.	other technical institutions	13	257	398	0	332	1300
10.	sonskrit pathosala	0	ა	7	331	662	1000
11.	makuab/madrasa	O	э	7	331	662	1000
12.	non-form() education centre (NFEC)	39	412	37	21	44 1	1000
13.	adult education centre (AEC)	184	-662	30	21	103	1000
14.	dence/music institution	0	0	7	331	662	1909
15.	drawing/fainting institution	0	o	7	331	662	1350
16.	jana shiksha nilayam (JSN)	32	Э	37	352	579	1000

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

ALL-INDIA

			distan	ca from the n	carest facility	Ý			
	type of facility	within outside village but							
	for cultural activities	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & gbove	al1		
	(1)	(2)	[3]	14)	[5]		(7)		
1 "	public library/reading room	60	39	100	99	702	1000		
2.	community radio centre	77	30	51	56	786	1000		
з.	community T.v. centro	53	36	60	45	806	1000 '		
4.	mommunity hall	122	56	85	62	676	1000		
5.	cinema hall	35	29	128	156	652	1000		
6.	religious centro	404	83	67	69	336	1000		
7.	sports club	93	36	95	90	686	1000		
8.	rucreational club	70	37	84	86	723	1000		
9.	youth club	114	37	82	78	689	1000		
10.	mahila mandal	107	44	78	77	695	1000		
11.	philanthropic institution	13	12	2 8	43	904	1000		
12.	professional cultural unit	23	10	23	43	902	1000		

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST L'ACILITY FOR CULTURAL ACTIVITIES

all-india

	4		distan	ce from the n	earest facility	1			
	type of facility	within outside village but							
	for cultural activities	Village	less than 2 km.	7		10 km. & above	all		
		(2)	(3)	(4)	<u> </u>	(6)	[7]		
1.	public library/re:ding room	60	39	100	99	702	1000		
2.	community radio centru	77	30	51	56	786	1000		
з.	community T.v. centra	53	36	60	45	806	1000		
4.	sommunity hall	122	56	85	62	676	1000		
5.	cinema hall	35	29	128	156	652	1000		
6.	religious centro	444	63	67	69	336	1000		
7.	sports club	93	36	95	90	68 6	1000		
8.	rucreational club	70	37	84	86	723	1000		
9.	youth club	114	37	82	78	689	1000		
0.	mahila mandal	107	4	78	77	695	1000		
1.	philanthropic institution	13	12	28	43	904	1000		
2.	professional cultural unit	23	10	23	43	902	1000		

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

ANDHRA PRIDESH

			distance	from the ne	arest fa	acility			
- t	ype of facility	withinoutside village but							
	or cultural activities	v.11age	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a11		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)		
1.	public likrary / reading room	103	107	125	168	497	1000		
2•	community radio centre	373	150	107	265	105	1000		
3∙	community T.V. centre	94	90	116	101	600	1000		
4.,	community hall	140	93	144	103	521	1000		
5-	cinera hall	47	36	145	278	495	1000		
٥.	religious centre	356	93	61	61	429	1000		
7.	sports club	41	4	66	152	737	1000		
8.	recreational club	34	5	60	169	732	1000		
9.	youth clut	114	31	46	189	621	1000		
15.	marila mardal	134	31	80	101	605	1000		
11.	philanthropic institution	9	2	22	45	923	1003		
12.	professional cultural unit	25	2	30	108	8 36	1000		

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE VEAREST FACILITY FOR CULTURAL ACTIVITIES

ARUNACIAL IRADESH

			dis	tance from	the neare	st facili	ty
		within	outside village but				
	type of facility for cultural activities	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. 8 above	all
	(1)	(2)	(3)	(4)	(5)	(6)	<u>(7)</u>
1.	public library / reading room	٥	0	28	19	954	1000
2.	community radio centre	29	32	9	0	930	1000
3.	community T.V. centre	41	С	28	27	905	1000
4.	community hall	189	12	28	27	744	1000
5.	cinera hall	131	i	115	19	660	1000
6.	religious centre	364	81	54	51	450	1000
7.	sports club	0	0	O	9	991	1000
8.	recreational club	23	12	18	O	948	1000
9.	youth club	56	O	41	9	894	1000
10.	mahila mandal	36	1ಕ	45	19	882	1000
11.	philarthropic institution		Ō	0	0	1000	1000
12.	professional cultural unit	Ó	o o	0	O	1000	1000

type of facility		distance from the nearest facility								
for cultural activities	within	O	outside village but							
	village	less than 2 km.	2 to leso than 5 km.	5 to less than 10 km.	10 km. &	a l l				
(1)	(2)	(3)	(4)	(5)	<u>(6)</u>	(7)				
1. public library/reading room	52	52	66	108	722	1000				
2. community radio centre	10	3 6	17	64	874	1000				
3. community T.V. centre	20	22	26	35	398	1000				
4. community hall	30	37	26	97	80 9	1000				
5. cinema hall	9	7	51	168	765	1000				
6. religious certre	577	117	61	73	172	1000				
7. sports club	199	140	161	64	436	1000				
8. recreational club-	136	134	122	106	502	1000				
9. youth club	210	134	143	8 9	425	1000				
O. mahil mondal	136	90	166	72	536	1000				
i. philoathropic institution	4	6	11	58	921	1000				
2. professional cultural unit	3	8	31	49	910	1000				

TABLE (2): PET 1000 DISTRILUTION OF VILLAGES FY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

BIHAR

t	type of facility		đ	istance from	the nearest f	acility			
f	or pultural activities	within villa_e		outside village but					
		-	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all		
	(1)	(2)	(78)	4)	(5)	(6)	(7)		
1.	public library/reading room	39	17	44	96	804	1000		
2.	community radio centre	3	3	7	- 38	950	1000		
3.	community T.V. centre	8	7	4	27	955	1000		
4.	community hall	34	32	65	105	765	1000		
5.	cinema ball	11	26	55	121	787			
6.	religious centre	323	65	47	36	529	1000 1000		
7.	spo~ts club	61	26	43	95	775	1000		
8.	recreational clu!	33	7	18	82	860	1000		
9.	youth club	47	10	24	66	857	1000		
0.	mahila kondal	11	8	19	56	906	1000		
1.	plilanthropic institution	4	8	13	47	926	1000		
12.	professional cultural unit	7	5	18	31	941	1000		

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY
FOR CULTURAL ACTIVITIES

	GOA		e anna man haise film film inter alle may are anna man dall a								
	type of facility		distance from the nearest facility								
	for cultural activities	within	~~~~	outside vil	lage but						
		village	less than 2 km.			10 km. & above	all				
, **±		(§ <i></i>	(2)			(6)	(7)				
* -	public libarty/reading room	253	0	116	390	241	1000				
2.	community radio centre	50	0	24	22	899	1000				
3.	community T.V. centre	0	O	24	28	948	1000				
4	community hall	٥	٥	185	294	521	1000				
5.	cinema hall	O	O	235.	687	78	1000				
6.	religious centre	636	O	50	294	21	1000				
7.	sports club	422	0	Ö	578	0	1000				
8.	recreational club	158	O	161	631	50	1000				
9,	youth club	306	0	116	578	o	1000				
10.	mahila mundal	110	0	142	363	385	1000				
11.	philanthropic institution	0	0	116	268	616	1000				
12.	professional cultural unit	0	0	116	28	856	1000				

TABLE (2) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCA FROM THE NAAREST FACILITY FOR CULTURAL ACTIVITIES

GUJARAT

♣ # ×==	*** *** *** *** *** *** *** *** *** **	distance from the nearest (acility								
-	type of facility for cultural activities	within		outside villa	ige but		~ ** - ** ** ** ** **			
		village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)			
1.	public library/reading room	187	60	316	161	277	1000			
2.	community radio centre	216	5 3	100	56	575	1000			
3.	community T.V. centre	63	38	292	54	553	1000			
4.	community hall	105	13	77	130	675	1000			
5.	cinema hall	9	0	228	187	577	1000			
6.	religious centre	603	43	72	87	195	1000			
7.	sports club	22	6	19	75	875	1000			
8.	recreational club	3	5	52	91	848	1000			
9.	youth club	80	35	56	129	699	1000			
10.	mahila pandal	108	34	219	161	478	1000			
11.	philant'ropic institution	29	0	27	55	890	1000			
12.	professional cultural unit	3	0	19	38	941	.1000			

TABLE (2) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST PACILITY · FOR CULTIRAL ACTIVITIES

ŀ	Ą	₽,	¥/	ΙV

	type of facility	distance from the nearest facility						
	for cultural activities	within	outside village but					
		village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a <u>ll</u>	
		(2)	(3)	(4)	(5)	(6)	(7)	
1.	public library/reading room	31	0	161	78	731		
2.	community radio centre	157	0	34	24	785	1000 1000	
}.	community T.V. certre	136	67	34	27	735	1000	
	community hall	327	84	58	20	512	1000	
j .	cinema hall	The state of the s	0	112	142	734	1000	
	religious centre	677	O	90	197	36	1000	
	sp.rts club	69	3	54	243	632	1000	
	recreational club	42	3	42	243	671	1000	
	youth club	68	3	104	63	762	1000	
*	mahila mandal	173	72	22	73	661	1000	
*	philanthropic institution	1	O	153	43	803	1000	
*	profess_onal cultural unit	3	0	15	56	926	1000	

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTINCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

HIMACHAL PRADESH

	ilikus maan viigii (iliku ilikus yisis sama	distance from the nearest facility								
type of facility for cultural activities	within		outside vill	age but			· ==			
TOT CAROLITA	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all	6 8 - 2077			
	(2 <u>t</u>	(3)	(4)	(5)	<u> (6)</u>	171				
public library/reading room	14	28	43	34	882	1000				
community radio centre	26	9	5	27	934	1000				
community T.V. centre	23	0	17	3	958	1000				
community hall	172	48	41	7	731	1000	ر			
cinema hall	7	2 8	128	99	738	1000	-			
religious centre	332	70	180	28	391	1000				
sports club	141	15	138	25	681	1000				
recreational club	101	16	115	15	753	1000				
youth club	135	3	78	15	770	1000				
• mahila mandal	292	126	177	45	360	1000				
philanthropic institution	2	0	13	0	984	1000				
• phofessional cultural unit	15	9	0	5	971	1000				

TABLE (2): PER 1000 DESTRIBUTION OF VILLAC S BY THEIR DISTANCE PROF THE NEAREST FACILITY FOR CULTURAL ACTIVITIES JAPAU & KISHMIR

community hall

I ligious centre

failanthropic institution

12. ; ofessional cultural unit

nema ball

~ orts club

9. y uta club

10. π hila mandal

8. r creational club

5.

JANUS KISHMIR		dista	nce from the ne	earest facility	· <u> </u>				
type of facility			outside village but						
for cultural activities	witnin village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above				
(1)	(2)	(3)	(4)	(5)	(6)				
1. public library/reading room	2	4	103	83	808				
2. community radio centre	25	4	25	55	8 9 0				
3. c mmunity T.V. centre	2	4	7	10	077				

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TARLT (2) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

KARNA LAKA

 			distanc	e from the n ea	rest facility			_
	type of facility for cultural activities -(1)	outside Village but						
		within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a 1 1	
· · · · · · · · · · · · · · · · · · ·		(2)		(4)	(5)	(6)	. (7)	
1.	public library/reading room	53	82	227	143	496	1000	
2.	ormmunity radio centre	81	45	195	138	541	1000	
3.	community T.V. centre	30	9	122	131	709	1000	
4.	community hall	1 48	126	173	123	430	100,0	
5.	ornema ball	23	6	z47	230	494	1000	
6.	religious centre	554	47	30	96	223	1000	,
7.	syorts olub	76	155	1 32	127	460	1000	1
8.	represtional club	57	138	157	136	513	1000	
9.	youth club	244	136	225	108	287	1000	
0.	m, hile mandal	148	123	236	1 44	318	1000	
1.	philanthropic institution	7	108	66	84	737	1000	
2.	professional cultural unit	35	105	-16	76	738	1000	

1ABLE (2) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACITITY FOR CULTURAL ACTIVITIES

KERALA

	A STATE OF THE PARTY OF THE PAR		distance	from the noare		2.		electric States
	type of facility		outside village but					
	for cultural activities	within village	less that 2 km	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a 1 1	
	The second secon	(2)	(3)	(4)	(5)	<u> [6]</u>		
1.	public library/reading room	ູນ93	250	75	46	36	1000	
2.	community radio centre	392	179	127	116	186	1000	
3.	community T.V. centre	244	162	125	89	380	1000	
4.	community hall	226	128	2.>4	113	280	1000	ا خ
5.	cinama hall	295	182	233	101	139	1000	th U
ნ.	religious centre	645	46	; 4	20	45	1000	ı
7.	sports club	681	1) 1	107	39	73	1000	,
8,	recreational club	661	1 40	113	45	42	1000	
9.	youth club	676	127	55	52	90	1000	
10.	mahila mandal	505	166	120	73	136	1000	
11.	philanthropic institution	124	66	25	107	676	1000	
12.	professional oultural unit	118	89	56	1.46	581	1000	

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

Madhyn I Radesh

			d	istance from t	ho nearcst faci	lity		
	type of facility				and the second			
	for cultural activities	within village	less than 2 km.	2 to less than 5 km.	5 to less than 1. km.	10 km. & above	a 1 1	
*****	(1)	(2)	(3)	(-1)	[5]	(5)		: corv Sam
1.	public library/reading room	3	6	45	54	892	1000	
2 .	community radio centre	20	3	56	59	863	10.0	
3.	community T.V. centre	36	18	95	55	794	1000	
4.	community hall	194	7	97	31	671	1000	
5.	cinema nall	105	22	73	96	7)3	1030	,
6.	religious centre	532	23 '	85	58	3)3	1000	4
7.	sports club	112	5	57	77	749	1000	
С.	recreational club	106	6	42	65	781	1000	
9.	youth club	99	6	34	67	795	1000	
13.	mahila mundal	124	15	60	71	7 30	000	
11.	philanthropic institution	4	3	29	26	939	1000	
12.	professional cultural unit	7	1	16	24	952	1 300	

TAPLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

MAHARASHTRA

typ of facility for cult ral activities (1)		4	72 -	,			
	within village	less than 2 km.	to less	to less 5 to less an 5 km, than 10 km.		_ all	
	(2)	<u> </u>	(4)	(5)	(€)		
. public library/reading room	116	12	205	114	553	1000	
. community radio centre	142	28	122	52	655	1000	ļ
. community F.V. centre	145	173	138	54	490	1000	
. communit hall	264	274	122	48	392	1000	,
. cinema hall	61	23	304	132	481	1000	•
. religious centre	404	167	25	54	350	1000	
. sports cl o	9 8	8	273	87	534	1000	
. recreation club	73	2	267	73	586	1000	
. youth clu	86	11	247	59	597	1000	
, mahila ma, lal	206	14	109	78	593	1000	
. philanthr sic institution	44	18	61	47	851	1000	
2. professial cultural unit	56	2	35	60	847	1000	

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

MANIPUR

type of facility			ance from t	ite licateat l	acility	- 1.6 sussess	_
for cultural activities			outside	Village but			
	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all	
(1)	(2)	(3)	7	(5)	(8)	(7)	*******
1. public library/reading room	21	О	60	170	750	1000	
2. community radio centre	9	9 8	112	3	779	1000	
?. community P.V. centre	13	<i>4</i> €	VĒ.	70	828	1000	
. community hall	355	92	79	66	409	1000	٠ 1
5. cinema hall	26	48	08	129	717	1000	ğ
G. religious sentre	486	30	16	81	387	1000	ŧ
7. sports club	395	7 6	50	63	416	1000	
8. recreational club	180	116	ε	135	561	1000	
9. youth clul	570	295	74	16	44	1000	
0. mahila mandal	220	140	68	63	508	1000	
 philanth pic institu- tion 	15	0	10	57	880	1000	
2. professional cultural unit	16	11	8	66	899	1000	

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY TERIR DISTANCE FROM THE NEARCST FACILITY FOR CULTURAL ACTIVITIES

MECHALAYA

	type of facility		distanc	e from the near	est facility		-	
	for culturel activities	within	outsid	e village but		<u> </u>		
		village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. &	all	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
1.	public library/reading room	1	0	93	31	674	1000	
2.	community radio centre	0	0	16	31	953	1000	
3.	community T.V. centre	14	28	16	31	910	1000	
4.	community hall	100	76	142	78	604	1000	اند ڪ
5.	cine; a hall	1 5	3 9	48	41	857	1000	Ġ
6.	religious centre	<i>3</i> 7 2	150	51	5	421	1000	ī
7.	sports club	142	72	187	51	548	1000	
8.	recruational club -	24	41	104	135	696	1000	
9.	youth clab	110	67	147	138	539	1000	
10.	mahila mondal	87	17	146	106	645	1000	
11.	philanthropic institution	o	26	9	15	949	1000	
12.	professional cultural unit	O	0	_; 9	41	949	1000	

TABLE (2): PAR 1000 DISTRIBUTION OF VILLAGES BY TERM DISTRICT FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

MIZORAM	阳	z_0	RL	N
---------	---	-------	----	---

		<u>.</u>	distance from	the nearest f	acility		
	type of facility for cultural activities	within	outside villa,	ge but	 		
		Village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km		all
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	public library/reading room	115	10	0	24	851	1000
2.	community radio centre	5	0	Ö	9	986	1000
3.	cor anaty T.V. centre	8	С	0	9	983	1000
4:	community hall	575	C	٥	0	425	1000
5.	cineta hall	6	٥	27	9	958	1000
6.	roligious pertre	624	О	27	٥	349	1000
7.	speris club	2 9 5	Ç	27	0	677	1000
8.	redressional club	48	O	27	9	916	1000
9.	youth club	67	O	27	0	906	1000
10.	mahila mondal	102	0	o	0	898	1000
11.	pullanthropic institution	o	o	0	9	991	1000
12.	professional cultural unit	48	0	27	o	924	1000

PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

LND			

2. communicy radio centre

3. community T.V. centre

4: community hall

6. religious centre

8. recreational club

11. philanthropic institution

12. professional cultural unit

5. cinema hall

7. sports club

9. youth club

10. mahila mandal

NAGALAND						
type of tacility		dista	nce from the	nearest facilit	у	
for cultural activities			outside vill	age but		all
	within vill age	less than 2 km.	2 to less than 5 km.	5 to less	10 km. &	

type of tacility	-		outside vill	age but	· ~ y	
for cultural activities	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all

for cultural activities			outside vill	age but		all
	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	
(1)	(2)	(3)	(4)	(5)	(6)	(7)

within village less than 2 to less 5 to less 10 km. & 2 km. than 5 km. than 10 km. above	for cultural activities			onterde Alit	age but		all
$(1) \qquad (2) \qquad (3) \qquad (5) \qquad (5)$					_	****	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)

	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1. public library/reading room	0	205	51	4	741	1000

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THERE (2): PER 1800 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

ORISS/.

Name of the Control o			dist	ance from the	nearest facili	ty	100
	type of facility	***************************************		outside v	illage but		ell
	for cultural activities	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	
W BOO WELL	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	public library/reading room	වර	19	64	134	697	1000
	community radio centre	10	33	36	53	868	1 000
	community T.V. Centie	29	7	22	53	888	1000
	community hall	50	30	25	92	805	1000
	cinema hail	5	2	64	100	629	1696
	religious centre	304	83	109	100	404	1000
	sports club	54	40	59	119	728	1000
	recreational club	94	56	52	94	705	1000
9.	youth club	216	67	60	7 2	585	1000
	mphila mandal	2.28	80	98	77	518	1600
	philanthropic institution	21	5	4	21	949	1000
	professional cultural unit	61	2	3	35	899	1000

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

PUNJAB

type of facility		ત	istance from t	he nearest foci	lity	
for cultural activines			outside v.	illage but		.
	within village	less than 2 km.	2 to less than 5 km.	5 to less tha. 10 km.	10 km. & above	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1. public library/reading room	41	40	93	64	7 63	1000
2. community radio centre	42	7	26	34	891	1 000
3. community T.V. Centre	34	G	13	26	927	1 000
4. communit, hal	380	3	47	2 7	543	1000
5. cinema hall	34	18	97	93	759	1000
5. religious centre	გ 25	3	26	21	127	1600
7. sports club	132	9	89	92	679	1000
8: recreational club	10	42	72	76	800	1 000
9. youth club	93	4	91	79	733	1000
3. mahila manɗal	175	18	5 2	65	690	1000
l, philanthropic institu- tion	6	5	30	33	92 7	1000
 professional cultural unit 	4	4	44	30	919	1 000

14

RAJASTHAN

type of facility for

mahila mandal

philanthropic institution

Professional cultural unit

cultural activities

10.

11.

12.

·	ATHE GOOTATATES			outside vil	outside village but		
		within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	- all
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	public library/reading room	24	3	46	98	829	1000
2.	community radic centre	29	25	26	43	876	1000
3.	community T.V. centre	3 5	3	16	3 2	913	1000
4.	community mall	40	10	159	40	750	1000
5.	cinema hall	12	4	60	107	818	1000
6.	religious centre	447	82	134	35	302	1000
7.	sports club	31	5	85	71	807	1000
8.	recreational club	15	6	57	51	872	1000
9.	youth club	18	6	69	- 52	856	1000

0

26

0

34

36

39

32

22

30

923

912

918

1000

1000

1000

distance from the nearest facility

TABLE(2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

SIKKIM

	type of facility for		distance	from the near	rest facility		
	cultural activities	-		outside vil	lage but		·
		within village	less than 2 km.	'2 to less than 5 km.	5 to less than 10 km.	10 km. & above	- all
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	public library/reading room	0	0	91	o	909	1000
2.	community radio centre	23	0	68	0	909	1000
3.	community T.W. centre	39	0	6 8	0 .	893	1000
4.	community hall	Ö	0	9 1	o	909	1000
5.	cinema hall	44	51	101	49	756	1000
6.	religious centre	287	247	69	0	396	1000
7.	sports club	65	0	O	o	935	1000
8.	recreational club	36	0	26	0	938	1000
9.	youth club	85	o	223	0	691	1000
10.	mahila mandel	30	0	o	o	970	1000
11.	philanthropic institution	0	o	О	o	1000	1000
12.	professional cultural unit	0	O	23	o	977	1000

TAIHL VADU

	type of facility for		distanc	e from the ne	arest facility	,	<u> </u>
	cultural activities	within village					
		4.t+ተዋዋል	less than 2 km.	2 to less than 5 km.	5 to less 10 km. & than 10 km. above		all
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	public librory/reading room	177	165	245	192	222	1000
2.	community radio centre	698	94	163	44	64	1000
3.	community 1.V. contre	512	137	118	٤٠	153	1000
4.	community hall	416	9 2	170	118	204	1000
5.	cinema hall	49	169	293	232	258	1000
6.	religious centre	760	48	57	33	103	1000
7.	sports club	56	48	172	101	624	1000
8.	recreational chub	48	19	161	119	653	1000
9.	youth club	105	51	138	88	617	1000
10.	mahila mandal	76	44	6 8	77	7 3 6	1000
11.	philanthropic institution	22	17	73	84	804	1000
12.	professional cultural unit	39	14	52	63	833	1000

ARTI OWI						
type of facility for cultural activities	within			he nearest fac illage but	cility	
	village	less than 2 km.	2 to less than 5 cm.	5 to less than 10 km.	10 km. & above	all
	(2)	(<u>3</u>)	(4)		·7-5	

TABLE (2)

mahila mandal

philanthropic institution

2. professional cultural unit

	TOT CALLUTAL ACCIAL CLES	within		outside v	outside village but				
-		village	less than 2 km.	2 to less than 5 cm.	5 to less than 10 km.	10 km. &	all		
	(1)	(2)	(3)	(4)	(5)	76)			
1. '2.	public library/reading room	60	52	35	213	641	1000		
	community radio centre	61	3 1	0	95	B13	1000		
Э.	community T.V. centre	60	8	1	70	- 20	1000		

				chatt 2 dil*	than 10 km.	above	
		(2)	(3)	$\frac{\sqrt{4}}{\sqrt{4}}$	(5)	767	
1.	public library/reading room	60	52	35	717		
'2.	community radio centre	61	31	n	213	64 <u>1</u>	1000
Э.	community T.V. centre	60	8	4	95 - -	813	1000
4.	community hall	- 79	೧೯	Τ.	7 8	853	1000
5,	cinema hell	32	25 44	100	101	788	1000

		1 7 1	753			~ ~	
			757	<u> </u>	<u>.5</u>	(6)	(7)
1.	public library/reading room	60	52	35	213	£ 4 ±	
2 .	community radio centre	61	31			641	1000
з.	community T.V. centre	_	JI	0	95	813	1000
		60	8	1	78	853	1000
4.	community hall	79	25	7	204		
5,	cinema holl	11		•	101	788	1000
6	· -	32	44	102	266	5 5 5	1000
٠.	religious centre	349	72	75	66	450	
7			-		00	439	1000

2.	community radio centre	6.1		33	213	641	1000
		61	3 1	0	95	813	1000
_		60	8	1	78	853	
4.	community hall	79	25	-			1000
5.	cinema holl	_		′	101	788	1000
		32	44	102	266	5 5 5	1000
	religious centre	349	72	75	66	439	
7.	sports club	196	436			433	1000

Э.	community T.V. centre	60				010	1000
4.		00	8	1	7 8	853	1000
**	community hall	79	25	7	101	700	
5,	cinema hell	32	44	***		788	1000
6.	religious centre		* *	102	266	5 5 5	1000
_		349	72	75	66	439	1000
7.	sports club	186	136	57			1000
		*	1.J.A	3/	90	C to a	

	1 don't'd	0.0	੪	1	7 8	O.E.A	
4.	community hall	79	5.E	_	76	853	1000
5.	-	79	25	7	101	788	1000
	cinema holl	32	44	102	266	Rec	
6.	religious centre	349	72			5 5 5	1000
7.	sports club		12	75	66	439	1000
* •	abores Gross	186	136	57	90	E a .	

1000
_
1000
1000
1000
1000

5.	cinema hall	-	27	,	101	788	1000
		32	44	102	266	5 5 5	1000
6.	religious centre	349	70	7.0		200	1000
7.	sports club		12	75	66	439	1000
	oporas cras	186	136	57	89	531	1000
8.	recreational club	184	50	75	450	4.5 <u>T</u>	1000

J ,	cinema holl	າາ	4.4			🗸	7000
ς.	walded and acceptance	34	44	102	266	55 5	1000
•	religious centre	349	72	75	66	4.5.5	
7.	sports club	105			00	439	1000
- 1		186	136	5 7	89	531	1000
5 •	recreational club	184	50	75	150	F 3 3	

٠.	religious centre	349	70				1000
-	·	7.73	/2	75	66	439	1000
	sports club	186	136	57	89	E a a	
3.	recreational club	104	-	٠,	69	531	1000
,	youth also	184	50	75	159	533	1000
7 _	VINITO Alba						

_	THE COURT COUNTY	349	7 2	76			
7.	sports club		12	10	66	439	1000
•	oports cim	186	136	57	89	E n e	
8.	recreational club	104		_ ,	U 7	531	1000
		184	50	75	159	533	1000
У.	youth club	308	73	70		404	1000
_		500	7.5	79	104	126	4000

UTTAR PRADESH distance from the nearest facility

TABLE (2)

youth club

10.

mahila mandal

philanthropic institution

12. professional cultural unit

FOR CULTURAL ACTIVITIES

: PER 1000 DISTRIBUTION OF FILLAGES BY PADIR DISTANCE FROM THE NEAREST FACILITY

all

type of facility*	=	ć 	listance from	the neare	est facility				
for cultural activities	within	outside village but							
	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above				
(1)	(2)	737	(4)	(5)	(6)				

(1)	(2)	· ·				
	<u>(2)</u>	(3)	<u>_(4)</u>	(5)	(6)	(7)
 public library/reading room 	10	2	43	68	877	1000
2. community radio centre	4	13	23	16	945	1000
3. community T.V. centre	4	17	24	20	935	1000
4. community hall	53	68	65	31	784	1000
5. cinema ~ all	7	12	92	194	696	ተጠሰሳ

1.	public library/reading room	10	2	43	68	877	1000
2.	community radio centre	4	13	23	16	945	1000
3.	community T.V. centre	4	17	24	20	935	1000
4.	community hall	53	68	65	31	784	10 00
5.	cinema ~all	7	12	92	194	696	1000
6.	religious centre	332	122	39	115	393	1000
7.	sports club	31	19	53	79	819	1000
8.	recreational club	11	41	49	69	83 0	1000

			-	- -	2.0	2.9.3	1000
4.	community hall	53	68	65	31	784	1000
5.	cinema 5111	7	12	92	194	696	1000
6.	religious centre	332	122	39	115	393	1000
7.	sports club	31	19	53	79	819	1000
_							

_							****
7.	sports club	31	19	53	79	819	100
8.	recreational club	11	41	49	69	830	100

distance from the nearest facility

PER 1000 DISTRIBUTION OF VILLAGES BY THE IR DISTANCE FROM THE NEAREST FACILITY

type of facility for cultural activities		distance from the nearest facility							
		within		outside village but					
* * *	. # W	village	less than 2 km.	2 to less than 5 k^{-} ,	5 to less than 10 km.	10 km. & above	all		
	(1)	(5)	(3)	(4)	(5)	(6)	(7)		
1.	public library/reading room	137	189	206	151	317	1000		
2.	community radio centre	19	32	22	38	890	1000		

FOR CULTURAL ACTIVITIES

TABLE (2)

WEST BENGAL

youth club

mahila mandal

philanthropic institution

professional cultural unit

10.

11.

*** *********************************		(2)	<u>(3)</u>	(4)	(5)	(6)	(7)
1.	public library/reading room	137	189	206	151	317	1000
2.	community radio centre	19	32	22	38	890	1000
3.	community T.V. centre	37	39	13	43	868	1000
4.	community hall	36	19	28	35	883	1000
5	cinema hall	£ ^	434	202	<i>*</i> ~ _		

		* 69.24	***	200	<i>4, -2</i> 1	31/	1000
2.	community radio centre	19	32	22	38	890	1000
З.	community T.V. centre	37	39	13	43	868	1000
4.	community hall	36	19	28	35	883	1000
5.	cineme hall	61	131	229	208	371	1000
c							

~ •	marine man at market and more than	7. 3	32	22	38	890	1000
3.	community T.V. centre	37	39	13	43	868	1000
4.	community hall	36	19	28	35	883	1000
5.	cineme hall	61	131	229	208	371	1000
6.	religious centre	602	82	77	24	215	1000

٠.	rerrarons centra	602	82	77	24	215	1
6.	religious centre	- m		2000, 4004		·	_
5.	cinema hall	61	131	229	208	371	1
4.	community hall	36	19	28	35	883	1
J.	Community 1.v. Centre	37	39	13	43	868	1

						-	
4.	community hall	36	19	28	35	883	1000
5.	cineme hall	61	131	229	208	371	1000
6.	religious centre	602	82	77	24	215	1000
7.	sports club	349	130	107	n.c	***	

- ·	Countries and stores	33	19	28	35	883	1000
5.	cineme hall	61	131	229	208	371	1000
6.	religious centre	602	82	77	24	215	1000
7.	sports club	348	139	183	96	234	1000

5.	cineme hall	61	131	229	208	371	100
6.	religious centre	602	82	77	24	215	100
7.	sports club	348	139	183	96	234	100

٠.	terrarous denete	602	82	77	24	215	1000
7.	sports club	348	139	183	96	234	1000
8.	recreational club	265	124	193	92	326	1000

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FUR CULTURAL ACTIVITIES

				from the n side v illa		cility	all
	ype of facili ty - or cultural activities	within village	less than 2 km.	-2 to less than 5 .h.	5 to less than 10km.	10 km. ಓ above	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	public library / reading room	27	131	143	61	6 39	1000
2.	community radio centra	19	158	0	40	783	1000
3.	community T.V. centre	109	247	120	46	479	1000
4.	community hall	236	290	195	67	212	1000
5.	cinema hell	55	- 1-1-2-	1 7 7	101	624	1000
6.	religious centre	62 5	184	Q	0	1 9 0	1000
7.	sports club	244	326	1 43	42	246	1000
8.	recreational lub	219	278	57	55	3 92	1000
9.	youth club	203	219	151	84	342	1000
0.	mahila mandal	326	184	269	0	222	1000
1.	philanthropic institution	o	0	0	0	1000	1000
2.	professional cultural unit	0	0	٥	0	1000	1000

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

	distance from the nearest facility						
type of facility	to a		side villa				
for cultural activities	within village	less 2 to than than 2 km. 5 km.		5 to less than 10 km.	10 km. & above	all	
	(2)	(3)	(4)	(5)	(ó)	(7)	
. public library / reading room	238	o	·	431	332	1000	
e community radio centre	9 4	.0	0	o	906	1000	
. community T.V. centre	0	0	Ó	0	1000	1000	
. community hall	530	0	88	0	381	1000	
o. cinema hall	o	0	309	309	381	1000	
. religious centre	1000	0	0	0	0	1000	
% sports club	232	99	210	216	243	1000	
3. recreational club	0	99	431	88	381	1000	
youtn club	138	99	431	88	243	1000	

. .

10. mahila mandal

11. philanthropic institution

12. professional cultural unit

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM TH' NEAREST FACILITY FOR CULTURAL ACTIVITIES

DADKA & NACAR HAVELI

		distance from the nearest facility							
		T MAY & DECEMBER - A SECOND	outsid	de village	but		age of parameter that the major is a supply of the second		
	type of facility for cultural activities	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all		
		(2)	(3)	<u>(4)</u>	(5)	(5)	<u> </u>		
1.	public likrary / reading room	172	0	340	o	489	1000		
2.	community radio centre	О	Q	0	0	1000	1000		
3∙	community T.V. centre	O	٥	0	٥	1000	1000		
4.	community hal	0	0	2.36	26	739	1000		
5.	cinema hall	36	0	<u>197</u>	26	642	1000		
6.	religious centre	70	Ö	297	26	608	1000		
7.	sports club	36	ე	297	26	642	1000		
8.	recreational club	0	0	237	26	737	1000		
9.	youth clut	14	0	297	26	663	1000		
10.	mahila mardal	36	0	340	26	599	1000		
11-	philanthropic institution	0	0	190	26	784	1000		
12.	profession al cultural unit	0	o	190	26	784	1000		

LIMIN IU

turn of facility

CULTURAL ACTIVITIES

å.	ŊΙ

sports club

youth club

mahila mandal

racreational club

philanthropic institution

professional cultural unit

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	olbe or received		odostae .TT#68c non					
	for cultural activities	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above		
		[2]	[3]	(4)	(5)	(6)		
	public library/reading rocm	255	392	353	0	0		
	community r dio centre	27 0	451	õ	27 9	٥		
	community T.V. centre	201	451	~	279	69		
,	community hall	323	392		279	0		
ı	cinemo hall	128	Ö	201	279	392		
i i	religious centre	128	o	201	279	392		

59

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142

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353

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TABLE (2): PER 10. DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR

distance from the nearest facility outside village but

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TABLE (2) : PER 10.0 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES III230

	لبية	٠.	- 2
HI.	-		-

oincma hall

sports club

youth club

mahila mandal

religious centre

recreational club

philanthropic institution

professional cultural unit

ာ်•

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10.

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12.

111	turn of fattal	***	distance from the nearest facility						
	type of facility for cultural activities	within	C	outside village but					
ş b		village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. &	a-1 1		
3	(1)	(2)	13	(4)	(5)	(6)	(7)		
1.	public library/reading room	193	0	431	375	٥	1000		
2.	community radio centre	292	0	192	67	449	1000		
3.	community T.V. centre	359	٥	192	0	ų 39	1000		
1	community hall	808	0	192	0		1000		

O

TABLE (2): PER 1000 DISTABLITION OF VILLACES BY TELLA DISTINCE PROBUGIL MINEST PACILITY FOR CULTURES. CRIVITIES

	a car a take triber to a r							
Į	-Choiches							
			distance	from the me	arest facilit	To the second se		
	rypo of facility	pilo se-kantro rematico ser, ne consesso						
	for cultural sativities	A111-26 F* 295 U	less than 2 to les 2 km. than 5 cm		5 to less than 10 kg.	10 km. & above	εll	
		(2)	(3)	(4)	(5)	(6)	(7)	
1.	public library/reading coor	112	728	159	21	O	1000	
2.	community radio centre	432	470	0	0	dЭ	1000	
3.	community T.V. centre	4.14	376	41	٥	5 9	1970	
{ +	condum ty hail	293	540	78	0	39	1000	
5.	canema hell	50	422	49	409	71	1000	
5.	ruligions centro	56}	331	ď	0	80	1000	
7.	sports clas	98	139	347	0	416	1000	
3.	recreational clu	114	139	0	531	416	1000	
€.	youth club	283	219	331	o	167	1000	
n.					_			

0

0

347

0

331

331

332

662

662

1000

1000

1000

240

0

0

2.

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manula mondal

philanthropic institution

12. professional cultural unit

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTINCE FROM THE NUAREST FACILITY
FOR CULTURAL ACTIVITIES

type of facility		distance	from the no	arest facilit	y
•	within	outside	village but		 .
for cultural activities	vlilage		2 to less than 5 km.	5 to less than 10 km.	10 km. &
(1)	(2)	(3)	(4)	(5)	(6)
. public library/reading room	112	728	139	21	0
. community radio centra	432	479	0	0	ช9
eommunity T.V. centry	추우수	<i>3</i> 76	41	C C	89
. community hall	253	540	78	0	89

7.1

5.

6.

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12.

cinema hall

sports club

youth club

mahila mondal

relagious contre

recreational club

philanthropic institution

professional cultural unit

 $\varepsilon 11$

(7)

TABLE (2): PER 1000 DIST HAUTION OF VILLAGES BY TILLE DISTINCE FOR THE MILESS FACILITY FOR CULTURAL LOTIVITIES

			distance	from the ne	arost facilit	J		
	type of facilaty	Mit alemania	outside	outside Village but				
	for cultural setivities	Alifewa	less than 2 km.	2 to less than 5 km.	5 to less than 10 kg.	10 km. & above	c11	
-100		(2)	(3)	(4)	(5)	(6)	(7)	
1.	public library/reading room	112	728	139	21	0	1000	
2.	community radio cent &	472	479	٥	o	89	1000	
3∙	community T.V. centr.	454	376	41	C	35	.100-0	
4.	co-mans ty hail	253	540	78	O	89	1000	
5.	cinema hall	50	422	49	409	71	1000	
6.	islicions contre	569	331	O	0	90	1000	
7.	sports clib	98	139	347	٥	416	1000	
8.	recreational club	114	139	0	331	4 1 6	1000	
9.	youth club	283	219	331	0	167	1000	
0.	Dabils mondal	240	81	347	O	332	1000	

philant'iropic institution

12. professional cultural unit

TABLE (2): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR CULTURAL ACTIVITIES

LAKSHAD IEEP

	type of facility		distand	of from the nea	erest facility		
	for cultural activities		O.				
		within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a 1 1
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	public library/reading room	1000	0	0	٥	0	1000
2.	community radio centre	733	o	o	0	267	1000
3.	community T.V. centre	633	0	o	0	367	1000
-4.	community hall	633	0	o	0	367	1000
5.	cinoma hall	133	0	0	0	867	1000
5.	religious centre	1000	O	0	0	O	1000
7.	sports club	867	0	0	O	133	1000
8.	recreational club	633	G	0	0	367	1000
9.	youth club	1000	0	õ	o	0	1000
0.	mahila mandal	767	0	э	3	233	1000
1.	philanthropic institution	c	0	o	0	1000	1000
2.	professional cultural unit	0	٥	Э	ō	1 000	1000

ALL-INDIA

	48	distance	from the	mount facil	Lity		
type of facility	wi thin	outside Village but					
for listbled pursons	village	less than 2 kr.	2 to less than 5 km.	5 to less than 10 km.	10 km. &	a11	
	(2)	(3)	(4)	(5)	(6)	(7)	
1. intograted educational centre	44	23	10	22	901	1000	
2. special school for bland	1	1	6	17	976	1000	
3, special school for weaf	4	1	5	10	984	1000	
4. special school for mentally net	war.	1	9	8	982	1000	
5. vocational training o ntre	3	3	14	21	959	1000	
6. institution/organisation for remabilitation of disabled persons	1	3	4	10	983	1000	

TABLE(3) : Per 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEXTLEST FACILITY FOR DISABLED PERSONS

ANDHRA PRADEAH

available per thousand villages

		distance from the nearest facility						
суре	of facility for		outside village but					
lisa	pled porgons	within village	less than 2 km.	2 to less 5 to less than 5 km. than 10 km.		10 to less & above	all	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
1.	integrated educational centre	35	1	6	34	925	1000	
2.	special school for blind	o	О	5	7 3	922	1000	
3.	special school for deaf	0	0	4	3	993	1000	
4-	special school for mentally retarded	0	0	3	2	995	1000	
5.	vocational training centre	3	0	7	† 1	979	1000	
6.	institution/organisation for rehabilitation of disabled persons	3	1	4	3	989	1000	
7.	number of villages to which mobile rehabilitation services				59			

TUBLE (3) : PAR 1900 DINTRIBUTION OF VILLAIDS BY PHUIR DISTLICE FROM THE MEAREST FACILITY
FOR DISABILD PERSONS

ARUNACHAL PRADESH

	ype of facility or disabled persons			distance f	rom the neares	t facility			
Ι	·	within		outside village but					
		village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. ຂ above	all		
	(1)	_(2)	(3)	(4)	(5)	(6)	(7)	~~-	
L .	integrated educational centrem	: 0	0	О	14	986	1000		
2 ₌	special school for blind	O	0	o	С	1000	1000		
	special school for deaf	5	О	0	0	1000	1000		
	special school for mentally retarded	0	9	C	С	1000	1000	4	
, _	vocational training centre	0	O.	о		1000	1000	ر. ج	
6.	institution/organisation for rehabilitation of disabled persons	O	o	0	0	. 1000	1000		
7,	number of villages to which mobile rehabilitation services available per thousand village:	s				_			

TABLE (3) : PER 1000 DISTRIBUTION OF VILLACES BY THEIR DISTANCE FROM THE NEAREST FACILITY

(1) (2) (3)7 14 integrated educational centre special school for blind () special schoold for deaf

GÐ. 0 0

34

989 34

947

990

990

1000

1000

1000

1000

23

10

10

 \mathfrak{I} vocational training centre 3 928 1000 institution/organisation for rehabilitation of disabled 0 4 2 989 1000

39

. number of villages to which

FOR DISAULED PERSONS

special schoold for

mentally retarded

mobile rehabilitation services available per thousand villages

BIHAR distance from the nearest facility

special school for mentally

wobile rehabilitation services

wailable per chousand villages

retarded

marks and food the							
type of facility for disabled persons	within.	A Section Control	outside village but				
	village	less than 2 km.	1		10 km. & above	_ all	
	(2)	(3)	<u> </u>	(5)	(6)	(7)	
ntegrated educational centre	Ü	9	0	28	964	1000	
pecial school for blind	O	5	C	8	987	1000	
pecial school for deaf	G	5	С	1	995	1000	

TIPLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY

ocational training centre 21 nstitution/organisation for 14 'ehabilitation or disabled ersons number of villages to which

FOR DISABLED PERSONS

996

971

979

1000

1000

1. integrated educational contre

2. Special school for blind

3. special school for deaf

retarded

persons

4. special school for mentally

5. vocational training centre

6. institution/organisation for

7. number of villages to which

rehabillitation of disabled

mobile rehabilitation services available per thousand villages

GO.

type of facility for disabled persons	within village

FOR DISLED PERSONS

(2)

0

	outside	vil	llage	but
less the 2 km.	_		less 5 km	. t

(3)

0

 \mathbf{C}

0

U

O

distance from the nearest facility

(4)

24

24

Û

0

0

Û

all

77

1600

1000

1000

1000

1600

1000

10 km.

£κ

above 77

371

976

1000

1000

760

1.050

5 to less

than 10 km.

(5)

0

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241

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0

505

TABLE (3): FAR 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY

TABLE (3): FER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE MEAREST FACILITY FOR DISABLED PERSONS

G074									
	distance from the nearest facility								
type of facility	within	outside village but							
for disabled persons	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	l∪ km. & above				
(1)	(2)	(3)	(4)	(5)	(६)	(7)			
1. integrated educational centre	e	О	24	605	371	1600			
2. special school for blind	Ç	C	24	O	976	1006			
3. special school for deaf	6	ð	e	ū	IQUC	1000			
4. special school for mentally retarded	Ģ.	o	Đ	Ü	1905	1000			
5. vocational training centre	C	U	ð	241	760	1566			
5. institution/organisation for	5	ō	٥	O	1000	1000			

^{4.} special school for mentally 5 0 0 0 1000 1000 retarded
5. vocational training centre 5 0 0 0 241 760 1000
6. institution/organisation for 5 0 0 0 1000 1000 rehabilitation of disabled persons
7. number of villages to which mobile rehabilitation services available per chousand villages

TABLE (3): POR 170 DISTRIBUTION OF VILLAGES BY FREIR DISTRICE FROM THE NEAREST PACIFITY FOR DISTRIBUTIONS

OU	U.A	PA	

" thousand villages

· ·	* * *		outside vil	lage but		
cial school for blind cial school for deaf cial school for tally retarded ational training centre titutor/organisation for	within viilage	··less than 2 km.	·2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a 11
	(2)	(3)	(4)	(6)	(6)	(7)
egrated educational centre	28	5	8	32	927	1000
cial school for blind	Û	O	4	17	979	1000
cial school for deaf	С	5	2	11	987	1000
	re *	0	170	11	819	1000
ational training centra	3	٥	6	13	978	1000
titutor/organisation for abilitation of disabled perso.	J ns	0	0	11	989	1000

TABLE (3) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISAGLID PERSONS

HJ	RYA	e T

type of facility		allege from high divin most diving space among quick high	distanc	e from the nea	rest facility	**************************************	1004. waste 1000
for disabled persons	within	outside village but					
i die nat des non inc. die non also des non une "Nages dis nat per son an ant per de des nos dis lais na la co	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all	
	(2)	(3)	(4)	(5)	(6)	(7)	
tegrated cducational centre	13	0	O	27	956	1000	And a second sec
scial school for blind	٥	O	o	27	973	1000	*
ecial school for deaf	-76	0	0	27	973	1000	*****
ecial school for mentally tarded	c	0	0	13	987	1000	
cational training centre	14	23	62	27	874	1000	
stitution/organisation for habilitation of disabled rsons	0	23	υ	40	936	1900	

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

***************************************	inament Tu	******	***************************************	**********	 	-

of disabled persons

per thousand villages

HIMACALL PRADESH

institution/organisation for rehabilitation 0

number of villages to which mobile rehabilitation services available

	type of facility							
	for disabled persons	within village		2 to less than 5 km.			a 1 1.	
1 2	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
7	integrated educational centre	٥	Q	D	0	1000	1000	
2.	special school for blind	Ċ	0	·O	26	972	1000	
3.	special school for deaf	0	٥	0	0	1000,	1000	
: 4.	special school for mentally retarded	0	0	0	0	1 000.	1000	
.5.	vocational training centre	~0	٥	σ	5	995	1000	

distance from the nearest facility

45

0

1000

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY
FOR DISABLED PERSONS

Karnataka

	type of facility		distance from the nearest facility							
- <i>F</i>	-	within								
for disable	a persens	village	less than 2 to less 2 km. than 5 km.		5 to less than 10 km.	10 km. & above	_ all			
(1)		(2)	(3)	(4)	(5)	(6)	(7)			
1. integrated ed	ucctional centre	2	105	28	60	805	1000			
2. special school	l for blind	O	o	81	38	881	1000 1000			
3. special school	l for deaf	3	Đ	7 8	21	898	1050 1050			
4. special school retarded	l for mentally	O	С	21	21	958	1600			
5. vocational tr	ining centre	4	0	24	47	926	1000			
6. institution/or rehabilitation persons	ryanisation for n of disabled	1	5	22	2 6	947	1000			
	lages to which litation services thousand villages	}			109					

TABLE (3)

2.	. Au	KA	الإلى	_			
-	-		make person	~	-	 dok	د شب

integrated educational centre

special school for mentally retarded

rehabilitation of disabled persons

special school for blind

special school for deaf

vocational training centre

institution/organisation for

number of villages to which mobile rehabilitation services

available per thousand villages

of facility isabled persons	
7)	*

FOR DISABLED PERSONS

within

village

(2)

47

4

4

25

15

930 805

47

10 km. &

above

(6)

822

925

919

917

all

(7)

1000

1000

100%

1000

1000

1000

PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY

less than

2 km.

(3)

36

14

14

14

21

14

distance from the nearest facility

outside village but

5 to less

(5)

64

24

46

41

129

45

than 10 km.

2 to less

(4)

32

31

19

14

20

9

than 5 km.

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEARIST PACILITY FOR DISABLED FERSONS

MADHIA PRADESH

			distance from the tearest facility					
	type of facility	within	outsio					
	for disabled persons	village	less than 2 km.	•		5 to less 10 km. & then 10 km. above		
	(1)	(2)	(3)	(;)	(5)	(¢)	(7)	
1.	integrated educational contre	16	6	19	12	947	1000	
2.	special school for blind	0	O	4	5	991	1000	
3.	special school for deaf	O	0	4	5	991	1000	
4.	special school for mentally retarded	0	0	4	3	993	1000	
5.	vocational training centre	2	5	5	13	975	1000	
6.	institution/organisation for rehabilitation of disabled persons	0	2	4	5	989	1000	

^{7. [}number of villages to which mobile rehabilitation services symmetrically per thousand villages

: PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISBANCE FROM THE NEAREST FACILITY TABLE (3) FOR DISABLED PERSONS

2 km.

152

(3)__

6

6

5

Maharashtra		
李雅 雅 崇 崇 章 樂 崇 秦 章 朱 章 春 章 章 章 章 章 章 章 章 章 章 章 章 章 章 章 章	. "	
type of facility	distance from the nearest facility	******
for disabled persons	within outside village but village less than 2 to less 5 to less 10 km. &	1 1

		villaņ
		ALL COMMAND COMMAND MANAGEMENT
1.	integrated educational centra	155
2.	special school for blind	p

special school for deaf

retarded

special school for mentally

wboational training cintre

institution/organisation for

number of villages to which

mobile rehabilitation services available per thousand villages

rehabilitation of disabled persons

3.

4.

5.

6.

7.

and the	-	f	-	Section 1	****	***	create .	a
de	-	-	raig	-		Ś	2	i i
						i	300 500 100 100 100 100 100 100 100 100 1	£
								No.

0

r 1

75

thai. 5 km. than 10 km.

(5)

12

13

13

10

17

8

(4)

0

0

0

0

all

171

1000

1000

1000

1006

1000

1000

above

(6)

680

983

981

984

971

TABLE (3) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

JAMAU & KASHMIR

per thousand villages

V		distance from the nearest facility					
	type of fecility		outside village but				
		within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a 1 1
-	(1)	(2)	(3)	(4)	(5)	(6)	
	integrated educational centre	2	0	0	7	991	1000
	special school for blind	0	. 0	Đ	0	1000	1000
*	special school for deaf	0	0	Q	0	1000	1000
•	special school for mentally retarded	O	0	0	0	1000	1000
•	vocational training centre	o	0	4	28	968	1000
•	institution/organisation for rehabilitation of disabled persons	on 0	0	0	0	1000	1000

number of vallages to which mobile rehabilitation services available

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY
FOR DISABLED PERSONS

MANIPUR

available per thousand villages

			distance	from the	e nearest	facility		
	type of facility	within	outside	village	but	1		
	for disabled persons	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
1.	integrated educational centre	16	0	103	10	871	1000	
2.	special school for blind	٥	2	f 5 Manus	19	977	1000	
3.	special school for deaf	O	0	2	19	980	1000	بر 20
4.	special school for mentally retarded	0	0	2	5	993	1000	- t
5.	vocational training centre	0	2	8	56	933	1000	•
6	institution /organisation for remabilitation of disabled persons	0	2	3	8	988	1000	
7.	number of villages to which mobile rehabilitation services				13			

TABLE (3): POR 1000 DISTRIBUTION OF VILLAGES BY THATE DISTANCE FROM THE NUAREST FACILITY
FOR DISLBLED PERSONS

REGHAL, Y	ľ
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rumber of villages to which

mobile rehabilitation services available per thousand villages

			distance	from the	mearcat fa	acility		
	type of facility	41	ου	tside vill	age but			
_	for dis bled persons	Within Village	luss than to less 2 m. than 5 km.		5 to less 10 km. than 10 km. above		all	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
1.	integrated educational centre	0	31	9	0	959	1000	_
2.	special school for blind	0	0	2	0	998	1000	
3.	special school for deaf	ō	0	2	O	998	1000	ı.
4.	special school for mentally retarded	0	o	0	О	1000	1000	A 82
5.	vocational training centre	0	o	11	С	989	1000	ı
6.	institution/organisation for rehabilitation of disabled persons	0	2	o	0	998	1000	

FACILITY FOR DISABLED PERSONS

√IZORA:

			distanc	e from the	nearest f	acility	
			0	utside vîl	lage but		<u> </u>
	type of facility for disabled persons	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	integrated educational centre	٥	ð	0	9	991	1000
2.	special school for blind	0	0	0	0	1300	1000
3.	sproial school for deaf	o	Ç	ð	0	1000	1000
4.	spec ial school for mentally retyrdes	O	0	0	G	1000	1000
5.	vuostional training centre	2	0	0	9	989	1600
6.	institution / organisation for rehabilitation of disabled persons	0	٥	0	9	991	1000
7.	number of villages to which mobile rehabilitation services available per thousand villages				41		

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FRO. THE NEAREST FACILITY FOR DISABLED PERSONS

i... in Liviu

		distance from the nearest facility								
			out							
	type of facility for disabled persons	<i>(</i>	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all			
			[3]	(4)	<u> (5)</u>	(6)	(7)			
1.	integrated educacional contre	tō	Ú	12	o	972	1000			
rice #	special school for alind	0	0	18	O	982	1 200			
3.	spucial school (or degr	0	0	6	9	974	1000			
4.	spacial school for mentally retarded	0	0	O	18	982	1000			
٠,	vocational truning captre	0	0	0	36	964	1000			
6.	institution / organisation for rehabilitation of dispole decreons	э	29	6	12	953	1 200			
* * *	number of villages to which modile mhabilitation services available per thousand villages	Andrew State Control of the Control	Mary construction of the Salaman Assessment Construction of the Salaman		Q	فسند پوچود داد ادوی در در در داشد داد در داده	desirence w <u>enge</u> ller stank seh			

TABLE (3): PER 1909 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

ORISS.

			distanc	e from the	nearest f	acility	
			outsid	e village	but		- Andrews - Andrews
tyre of facility for disabled persons		within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all
	1	(2)	<u> </u>	<u>(4)</u>	(5)	(6)	(7)
	integrated educational cuntre	25	21	Ĉ	22	933	1000
2.	special school for blind	0	o	0	22	978	1000
₹*	special school for is af	0	0	0	22	978	1000
	special school for mentally retarded	0 -	o	0	20	980	1000
5 .	vocational training centre	4	3	22	31	943	1000
٠,	institution / organisation for rehabilitation of disabled persons	s O	o	5	20	976 .	1000
, d 19	tumber of villages to which mobile rehabilitation services available per thousand villages	· www.	econor international description of the second seco		23	A. Arry og Arr	

"ABLE(;): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE PROMITHE MEAREST FACILITY FOR DISABLED PERSONS

PUNJAB

rehabilitation services available

per thousand villages

		The second secon	äisten	ty			
-10 400	of facility for	TO TORONOMORIO TOTOTOTO VILLOTOMORIO		outside v il	lage but	***	- 4 h
dise	bled Fergons	vithin village	less then 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. &	a 1 1
	(1)	[2]	(3)	(4)	(5)	(6)	(7)
1.	integrated educational centre	1 1	٥	12	22	954	1000
2+	special school for lling	2	٥	12	22	965	1000
3 •	special school for deaf	2	0	10	22	966	,
4.	special school for sentally retarded	o	o	10	22	968	1000 g
5.	vocational training centre	0	18	36	26	921	1000 '
6.	institution/organization for rehabilitation of disabled persons	0	0	10	56	965	1000

¹¹⁰

TABLE(3): PER 1900 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

		distance from the nearest facility								
type	type of facility for				Resource:					
disabled persons		within village	less then 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a l 1	L		
		(2)	(3)	(4)		(6)	<u>(7)</u>			
1.	integrated educational centre	2 2 5	14	49	19	693	1900	ŀ		
2.	special school for blind	ઇ	O	o	13	979	1000	&		
3.	special school for deaf	7	0	0	13	980	1000	∞ ~3		
4.	special school for mentally retarded	0	O	1	13	986	1000	ľ		
5.	vocational training centre	1	O	13	23	963	1000			
6.	institution/organisation for rehabilitation of disabled persons	0	٥	0	10	991	1000			

59

7. number of villages to which mobile

per thousand villages

rehabilitation services available

TABLE (3): PER 1600 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

SIKKIM

		distance from the nearest facility								
	type of facility	within	C	all	_					
	for disabled pensons	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km,	10 ku. & above	•			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	<u> </u>		
1.	integrated educational centre	115	٥	23	C	862	1690			
2.	special school for blind	-	٥	υ	С	1000	1000	1		
3.	special school for deaf	o	G	Ü	o	1000	1000	h.		
4.	special school for mentally retarded	Ĵ	0	С	o	1000	1000	t o		
5.	vocational training centre	Ċ	U	2,	ō	9 77	1 000	٠		
6.	institution/organisation for rehabilitation of disabled persons	Ü	Ü	Ç	υ	1000	1000			

^{7.} number of villages to which mobile rehabilitation services available per thousand villages

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

SIKKIM

		distance from the nearest facility							
	type of facility	within outside village but							
	for disabled persons	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 к. & above	_ 211		
-	(1)	(2)	(3)	(4)	(5)	(6)	(7)		
1.	integrated educational centre	115	e No	23	C	862	10-0		
2.	special school for blind	*Seglect	0	೦	C	1000	1 300	ı	
3.	special school for deaf	٥	C	S	٥	1 000	1000	, ec.	
	special school for mentally retarded	3	C	<u>ی</u>		1000	1000	88 8	
	vocational training centre	Ĺ	IJ	2,	Ÿ	9 77	1000		
	institution/organisation for rehabilitation of disabled persons	£	ů	G	Ŋ	1900	1000		

^{7.} number of villages to which mobile rehabilitation services available per thousand villages

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISTRIBUTE PERSONS

T7.	IM	$\mathbf{L}_{\mathbf{I}}$	N_{-}	D	Ti

			Jistano	e from the near	est facility			,
	type of facility	within		⊖utside villaq	e but		all	·
	for listbled persons	villago	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	Val.di. st	
-	(1)	(2)	(3)	(4)	(5)	(6)	- (7)	•
1.	integrated oducational centre	249	Ċ	22	41	688	1000	
2. ;	special school for blind	S	G	14	25	961	1000	
3. :	special school for leaf	Ü	Õ	10	18	972	1000	ŧ
	special school for mentally retarded	G	0	3	2 0	980	1000	469
5. 3	vocational training centro	C	Ö	50	36	911	1000	ī
I	institution/organisation for rchabilitation of (isablad persons	б	0	16	20	9 5 &	1000	
n	number of villages to which mobile rehabilatation services available por thousand vallage				387		***************************************	

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEWSEST FACILITY FOR LIBABLED PERSONS

TRIPUR.

		1	distanc	e from the nea				
	type of feetlity			outsiae vil	.lage Dut			
	for disabled persons	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a l	1
	- 11	(2)	(3)	(4)	(5)	(6)	(7)	
١.	integrated educational centre	50	10	5	132	834	1000	
2.	special school for blind	5	٥	o	11	984	1000	
3.	special school for deaf	0	o	٥	11	990	1000	
4.	special school for mentally retarded	0	0	0	3	997	1000	
5.	vocational truining centre	0	3	۵	13	984	1000	
6.	institution/crgamisation for rehabilitation of disabled persons	0	О	0	3	997	1000	
7.	number of villages to which mobile rehabilitation services available per thousand villages		And the second s		98			n and and

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FORM THE NEAREST FACILITY FOR DISABLED PERSONS

UTTAR PRADESH

				distance from	the nearest fa	icality		<u> Alsoniiii</u>
	type of facility	and the second s			American			
	for disabled persons	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a 1	1
			(3)	(4)	<u> </u>	<u> </u>	(7)	1
1.	integrated educational centre	2	5	1	20	972	1000)
2.	special school for blind	0	o	0	10	990	1000)
з.	pecial school for deaf	o	0	o	9	991	1000	۱ (
4.	special school for mentally retarded	0	0	O	7	993	1000)
5.	vocational training centre	6	0	18	17	959	1000	, 4
6.	institution/organisation for rehabilitation of disabled persons	0	1	2	9	988	1000	
7,	number of vallages to which mobal rehabilitation services available per thousand villages				24		and the second s	

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FORM THE NEAREST FACILITY FOR DISABLED PERSONS

UTTAR PRADESH

		100000 6.49		distance from	the nearest fa	acility	
	type of facility for disabled persons			outside	village but		
		within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a 1
		(2)	(3)	(4)		(6)	(7)
1.	integrated educational centre	2	5	1	20	972	1000
2.	special school for blind	o	0	0	10	990	1000
3.	apecial school for deaf	o	0	o	9	991	1000
4.	special school for mentally retarded	O	o	0	7	993	1000
5.	vocational training centre	6	0	18	17	959	1000
6.	institution/organisation for rehabilitation of disabled persons	0	1	2	9	988	1000
7,	number of vallages to which mobile rehabilitation services available per thousand villages				24		

TABLE (3): PER 1000 DISTABUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

ALIST BENGAL

			distance	from the	nearest f	acility		
			outside village but					
	e of facility disabled persons	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all	
		<u>(2)</u>	<u> [3]</u>	<u>(4)</u>	<u>(5)</u>	W_	(7)	
1.	integrated educational centre	100	25	7	6	861	1000	
5*	special school for blind	0	1	3	0	997	1000	
3.	special school for deaf	o	1	o	o	1000	1000	
£	special school for mentally retarded	٥	1	o	0	1000	1000	
5.	vocational training centre	1	1	13	15	971	1000	
6.	institution / organisation for rehabilitati of dasabled persons	on 2	1	2	o	995	1000	

number of villages to which mobile rehabilitation services available per thousand villages

TABLE (3) : PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

ANJAMAN 8 NICOMAR IS.

			distance	from the nea	rest fadility	· · · · · · · · · · · · · · · · · · ·	
	type of facility	outside village but					
;	for disabled persons	within Village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	a 1
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	integrated educational centre	167	155	7	6	666	1000
2.	special school for blind	o	0	O	Ö	1000	1000
3.	special school for deaf	0	0	12	o	988	1000
4.	special school for mentally retarded	0	0	0	0	1000	1000
ა.	vocational training centre	26	0	66	0	909	1000
6.	institucion/organisation for rehabilitation of disabled persons	0	9	0	0	991	1000

rehabilitation servicus available per thousand villages

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

HALDIGALES

			distance	e from the ne	arest facility			
	type of facility	2	outside village but					
	for disabled parence	within village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & ebove	a 1 1	
	(1)	(2)	<u> </u>	<u> </u>	(5)	(6)	(7)	
1.	integrated aducational contre	127	0	0	88	785	1000	
2.	special school for blind	0	0	88	431	481	1000	
3.	special school for deaf	0	o	0	425	575	1000	
4.	speci I school for mentally retarded	0	0	o	398	602	1000	
٥,	vocational training centre	0	0	88	431	481	1000	
6.	institution/organisation for rehabilitation of disabled persons	on O	0	188	337	475	1000	

of disabled persons
7. number of vill-ges to which mobile rehabilitation services available per thousand villages

TABLE (3): PEL 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST PACILITY FOR DISABLED PERSONS

DADR: & N.G.R HAVELI

	type of facility	within	outside	village bu			DAMANSIA GALL	
	for disabled persons	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all	
	(1)	(5)	(3)	(4)	(5)	(6)	(7)	
1.	integrated educational centre	٥	0	126	26	848	1000	
2.	special chool for blind	11	0	126	26	837	1000	4 4
3.	special school for deaf	11	0	126	26	837	1000	,
4.	special school for mentally retarded	0	0	126	26	848 .	1000	
5.	vocational training centre	O.	O	141	26	834	1000	
6.	institution/organisation for rchabilitation of disabled persons	0	o .	126	26	848	1000	

^{7.} number of villages to which mobile rehabilitation services available per thousand villages

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEARLST FACILITY FOR DISABLED PLASONS

DAKAN & DIU

			distance	from the	noarost fac	ility		
	type of facility		outside	village b	ut		-	-
	for disabled persons	within — ∀illage	less than 2 km.	2 to less then 5 km.	5 to less then 10 km.	10 km. &	all	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	<u> </u>
1.	integrated educational centre	0	0	74	279	647	1000	¥96
2.	special school for blind	o	٥	0	0	1000	1000	ł
3.	special school for deaf	O	0	o	0	1000	1000	
4.	special school for mentally retarded	0	0	o	`o	1000	1000	
5.	vocational training centre	0	0	201	<i>2</i> 79	1000	1000	
6.	institution/organisation for rehabilitation of disabled persons	o	o	128	o	873	1000	

^{7.} number of villages to which mobile relabilitation services available per thousand villages

TABLE (3) : PER 1000 DISTRIBUTION OF VILLACES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DIBABLED PERSONS

IJ	4	-	ı	ł	

· -		distance	e from the	_nearest fac	ility		
type of facility for disabled persons	within	01	ıtside villaç	ge but		_	
Iot dinaskod betooms	village	less than 2 km.	2 to less than 5 km.	5 to less than 10 km.	10 km. &	all	
(1)	(2)	(3)	44	(5)	(6)	(7)	
integrated educational centre	134	0	0	359	50 8	1000	
special school for blind	0	0	0	425	F 75	1000	
special school for deaf	0	¢	0	492	508	1000	
spacial school for mentally ratar a	0	0	0	292	708	1000	. A97
vocational training centre	134	0	239⁄	292	335	1000	1
institution/organisation for rehabilitation of disabled perso	0 ons	0	σ	359	641	1000	

per thousand villages

rehabilitation services available

number of villages to which mobile

203

LAKSHADVEEP

	type of facility	within	ou		-			
	for disabled jorsons	village	leas than 2 km.	2 to less than 5 km,	5 to less than 10 km.	10 km. & above	all	
	(1)	(2)	(3)	(4)	(5)	(6)	[7]	_
1.	integrated aducational centre	С	G.	0	0	1000	1000	
2.	special school for blind	0	С	o	0	1000	1000	
3.	special school for deaf	٥	0	o	0	1000	1000	t te
4.	special school for mentally retarded	c	0	0	0	1000	1000	, 1
5.	vocational training centre	0	O	0	0	1000	1000	
6.	institution/organisation for reliabilitation of disabled persons	0	0	o	٥	1000	1000	

TABLE (3): PER 1000 DISTRIBUTION OF VILLAGES BY THEIR DISTANCE FROM THE NEAREST FACILITY FOR DISABLED PERSONS

PONDI CHERRY

7. number of villages to which

mobile rehabilitation services available per thousand villages

		distance from the nearest facility							
•	ype of facility	within	outside village but				<u> </u>		
for disabled persons		village	less than	2 to less than 5 km.	5 to less than 10 km.	10 km. & above	all		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)		
1.	integrated educational centre	0	357	7	81	555	1000		
2.	special school for blind	o _	0	7	412	581	1900	- 499	
3.	special school for deaf	o	o	7	0	993	1000	9	
4.	special school for mentally retarded	O	9,	7	331	662	1000		
5.	vecational training centre	0	o `	7	331	662	1000		
6,	institution/organisation for rehabilitation of disabled persons	o	o	7	<i>3</i> 31	662	1000		

Appendix B

SAMPLE DESIGN AND ESTIMATION PROCEDURE

- B.1 <u>Introduction</u>: A two stage stratified design is adopted for the survey. The first stage units are villages in the rural sector and urban blocks in the urban sector. The second stage units are households in both the sectors. The schedule on village facilities was canvassed in the rural sector only.
- B.2 Sampling Frame for villages 1 The list of 1981 census villages constitutes the sampling frame for rural sector in adst of the districts. However, in some areas where either the 1981 census was not undertaken or the available list was incomplete, the list of 1971 census villages were used.
- B.3 Stratification: States are first divided into agro-economic regions by grouping contiguous districts which are similar in respect of population density and crop pattern. In Gujarat, however, some districts have been split for the purpose of region formation in consideration of the allocation of dry areas and the distribution of tribal population in the state.
- B.4 In the rural sector, within each region, each district with 1981 census rural population less than 1.8 million formed separate stratum. Districts with larger population are divided into two or more strata, depending on population, by grouping contiguous tehsils similar, as far as possible, in respect of rural population density and crop pattern. In Gujaraf, however, in case of districts extending over more than one region, even if the fural population was less than 1.8 million, the portion of a district falling in each region constituted a separate stratum.
- B.5 The total all-India sample of FSUs determined on the basis of the investigator-strength in different states/u.ts and the approximate workload within each village/block has been allocated to different states/union territories in proportion of the strength of the central field staff in the respective states/u.t. The state/u.t. sample size thus obtained is allocated again to the rural and urban sectors considering the relative sizes of the rural and urban population with almost double weightage for the urban sector. Within each sector of a state/u.t., the respective sample size is re-allocated to the different strata in proportion to the stratum population. Allocation has been adjusted such that the sample size for a stratum is atleast 4 or a multiple of 4 for the rural and urban sectors separately.
- B.6 <u>Selection of villages</u>: The sample villages have been selected circular systematically with probability proportional to population in the form of two independent sub-samples.

- B. 7 Selection of hamlet-groups: Large villages have been divided into a suitable number of hamlet groups having equal population content. Two hamlet-groups have been selected from large villages. Information was however, collected for the entire sample village for the schedule on village facilities even when hamlet group selection has been done in the case of large villages.
- B. 8 Survey pariod and Sub-round: The field work of the survey started in July 1991 and was completed in December 1991. The survey period of six months has been divided into two sub-rounds of three months' duration each. While period of survey for sub-round 1 was July September 1991, that for sub-round 2 was Detober December 1991. Equal number of sample villages and white were alloted for the survey in each of these two sub-rounds.
- B. 9 Estimation Procedure: The following notations are used in the estimation procedure:

```
S = subscript for S-th state/U.T./region;
```

```
y = values of any wharaoter;
```

X or Y = aggregate of x or y;

R = any ratio of the form Y/X

A cap (\wedge) placed corr any symbol such as \hat{Y} denotes the estimates obtained from the sample.

s = " "s-th stratum;

i = " " 1-th sample village;

P = Total frame population of the stratum in rural sector;

p = Fopulation of sample village (used for selection);

N = Total number of villages in frame in rural stratum of Arunachal Pradesh;

n = number of inhabited sample villages available for tabulation (excluding depopulated, zero cases, casualty and other not received cases).

B. 10 Estimates of Aggregates: The estimates of aggregate Y of any characteristic y was derived using the formulae given below:

$$\hat{Y}_{s} = \sum_{s} \frac{P_{s}}{n_{s}} \sum_{i=1}^{n_{s}} \frac{1}{p_{si}} \qquad Y_{si} \dots \dots (1)$$

for states and u.t.'s other than Arunachal Pradesh and

$$\hat{Y}_{s} = \sum_{s} \frac{N_{s}}{n_{s}} \sum_{i=1}^{n_{s}} Y_{si}$$
(2)

for the state of Arunachal Pradesh.

For estimating the number of villages belonging to any category ysi is taken as '1' for sample villages falling in the category and '0' for others.

B. 11 Estimates of ratios: The estimates of the ratio of the form:

where \hat{Y} and \hat{X} are obtained by using the formulae already given at the level at which R is required.

Phendix -

भारत सरकार/GOVERNMENT OF INDIA

राष्ट्रीय प्रतिर्देश वर्षेश्य वेपेटल:NATIONAL SAMPLE SURVEY ORGANISATION

सागावाधिक सर्वेक्षण/Socio-Economic Survey

मंजालीसनां दोरः नुलाई-दिसम्बर् 1991/FORTYSEVENTH ROUND. JULY-DECEMBER, 1991 बहुनुशी 3.1 कम नुविधाएंSCHEDULE 3.1: VILLAGE FACILITIES

· •	₹10/CENTRAL			. मूल प्रवि/ORIGINAL	1	
য়া	M/STATE			हिताय प्रति/DUPLICATE	3	
705	मतिसर्व प्राम की विवरणात्मक परुषात्/descriptive i	A miterion of				
	Calsinic	The second secon	ашріс ч	.ogen/absil		
•	विला/district	.h • •		* * *	er.	
Çe w	निकान (√) समृचित स्थान पर सदाएँ	Marie	·	माम का राम/village name	**************************************	
*ick s	park (🗸) may be put in the appropriate pict	· ·		•		
	(1) प्रतिदर्भ प्राप्त की पहचान //dentification of sample village					
बद मंड्या item ao.	Witum	वंकेतांफ /codu	मद संस्था itcm no.	मद /itcm	संस्थाक /code	
1.	दोरसं व्या/reund number	4 7	2 Mg	सर्वेक्षित इकाई (प्रतिचयन्ति अनगणना ग्राम-।,	1	
TO P	अनुसूची प्रकम/schedule type	0 3 1	12.	वृहत्तर राजस्य बाय-2)	보기 등 기계 등	
3.	प्रतिवर्ग (वेण्डास—1, राज्य—2) sample(censal-1, state-2)		; , 	surveyed unit (sampled consus villaga-1. larger revenue village-1)	, , , , , ,	
4.	भेत्रक (भागीण—), नगरीय—2) vector (१४:०१-१, ११,१८०-१)	· • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	तर्वेशित राजस्य ग्राम में जनस्थाना ग्रामों की नक्ष्या no. of census villages in surveyed revenue village	1	
5.	राजनीत् अक्षा-region	i Ř		revenue village		
ć,	स्तर वं व्या/stratum no.		r÷,	द्रांचा च हेतांक/frame code	**************************************	
7.	इर-प्रविदर्भ; cub-somple	1		मगभग वर्तमान जनसंख्या		
š. "	. ज्व-शेर/sub-round	1		approx, present population.	**************************************	
9.	प्रतिदर्श ज्ञाम संस्था	The second of th	:ALIMITE			
10.	sample village no. भे॰ सं॰ म॰ उर-शेन्न FOD sub-region	8	. 16.	निमित कुल के ल सन्दर्भ की मंध्या total no. of hamis; ह-cups fo _. ms d		
	प्रविद्यं पान के कम त ला serial number of sample	# # # # # # # # # # # # # # # # # # #	17.	বৰীল্য টক্লাক্su; v.y code	The second secon	
14.	viliage	B.	18.	मुल अतिदर्भ के प्रतिस्थापन का कोरण (लंबेनाक , reason for substitution of origina! sample (axis)	S per 9 person person de 19 mars	
		to E	19.	फल डि.सं ह्या भिक्र no.	1	
रु %वान	codes:					

- मद 14- दोना संकेतांक: 1971 की जरगणना-2, 1972-77 नगण दोशा सर्वे--03, 1977-82 गणण्यों स नर्वे--04, 1981 हरगणना-5, 1982-87 नग, बांचा सर्वे-6, 1987-92 नगः शंचा सर्वेतण-7 (केंबल संकेतांक 2 तथा 5 लाग् है)
- ten 14-Same code: 1971 census-2, 1972-77 UFS-3, 1977-82 UFS-4, 1981 census-5, 1982-87 UTS-6, 1987-92 UFS-7 (only codes 2 & 5 are applicable).
- का सर्वे॰ किया: बता हुआ — 4. बका हुआ करों— 5. सून्य मानवर— 6, बर्यावत आन आहत करा विशेष प्रतिकारण वा वर्षेक्षण नहीं किया—7 🖞
- is n 17-servey enter selected village surveyed; inhabited-1, uninhabited-2, zero corest, selected village casualty but substitute vicings surveyed: inhabited-4, uninhabited-5, zero care-6, settered village or user and no sulface, surveyed-7.
- मार १६—मून प्रतिवर्ध के प्रतिस्थापत का कारण, प्रतिवर्ध प्राप्त पहुंचान योग्य महोत्रेष्ठपुनाथ-१, अनम्म-२, प्रतिवर्धात के प्रतिस्था को अनुमति नहीं)-3, अन्य
- nom 18-reason for substitution of original sample; sample; without not identifiable pecuality to not necessive 2 respicted area (not paradited to surveys), others (specify), y.

利用0 3.1 ****₹**—2/block-3 Seb. 3.1 (2) सेंद्र संकार का विकामा/particulars of field operation सहायक अधीक्षक **15**4 assistant superintendent **स**र्धोदार ज**े** एक म स्ना **कार्यान**्य superintenden. investigato: मेंबर्धिटमा St. राधवेशक न बीसा ДŊ. field r.ble aupervision. scrulipy (4)(2) (6) ' <u>4.</u> (2) **(3)** (1) (il नान aim: ·(iii) सँकतांक/code त्रीय है सम्बद्धा नेपार निर्देश गरी की हा date(s) of survey! inspection/scruting . 4 प्राप्ति/recaint 1 X λ दिलिगेपस्या 'Amplication 5. सल्लाम अतिर्देशत गलको/अन् दाचनी X Х की संस्था Х ao, of additional thecisi

schedules aitached

् हत्तावार sign iturc

∄: 3.1 \$d1.9.1

ं 2 तिक मोटर से हम−2, द में 3 कि व बीटर में कम−3.

5 दे ३० कि॰ मीटर में कमें— 4. 14 कि॰ मोटर तथा कार.— 5.

tr.	सद/(tome	रूरी (सकेताक) distance (code)	हम शं रमा इतो. 50,	मद∱tems	हुते (संस्ताह distance (code)
	(2) शिका तथा संबंधित सुविधाएं	(3)	18.	(2) सामुदाधिक रेडियो केन्द्र community radio centre	(3)
- 	education and related facilities एकीकृत पित्र विकास क्षेत्र केन्द्र	र र स्वरोतका कथा २ ३३ - व्यव र स्वराज्या स्वर	19.	सामुदाधिक बूरवर्णन केट community T.V. उत्तार re	
	(बांगन कार्नी/बालवाड़ी) integrated child development tervies centre (anganwadi/		20	सामुदायिक हाल community hall	Fig. 15 Market
- [balwadi) प्राथमिक पूर्व विद्यालय		21.	सिनेमा हान् मेडियो पानं cinema hall /Video Parlour	110000000000000000000000000000000000000
-	ore-prime-y school प्राथमिक विद्यालय prima-y school	, t , , , , , , , , , , , , , , , , , ,	22.	वास्ति केन्द्र/colligious cantre बल-कृत नजब /sports club मनोरंबन नजब/: cerestionel club	- 75. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
. .	मिडिस स्कूल middie school		25. 26.	मुंबा नंत्रज/youth club महिला मंत्रज/mahile mandal	2000 March 1971 - 4 4 100 100
. -	माप्यमिक विद्यालय secondary school		27.	मोरोपकारी संस्था philanth:Opiciastitution भ्यावसायिक सांस्कृतिक १कार्र	TO SERVICE NAME OF THE PARTY.
	उण्यतर विद्यालय/कृतिस्ट महा-विद्यालय higher sceandary school/ junior college	;	28. ;	professional culture busis	वे पण्डल
	महा विधालय विश्री पाट्यकम सहित :::l/ege with deg, er eve-se	் இரி இரு இரு இது இது இது இது இது இது இது இது இது இத	29.	facilities for disabled persons एकीकृत फिसा रेन्द्र	- t t a
I	बौद्योगिक प्रणिक्षण संस्थान (ज्ञार्ड० टी० वाई०) industrialtraining institute (ITI)		30.	integrated educational contre अन्यों के लिए विशेष विचासन special school for blipd	आरक्क च्च टब्ब
	बन्य सकनोको संस्पाएँ o'hor technical institutions	7000 4 15 15 15 15 15 15 15 15 15 15 15 15 15	31.	बहुरों के लिए विशेष विदालय special school for deaf	
18	मंस्कृत पाठवाजा शतदार्थनार pathasata		32.	मानसिक रूप से भंद व्यक्तियों के लिए त्रियेष विद्यानने special school for mentally retaided	
1	मकतब/मदरसा makkab/madrasa	**************************************	33.	व्यवसायिक प्रशिक्षण केन्द्र vocational training centre	
f	र-जोपचरिक शिक्षा केन्द्र (एउ० एफ० ई० हो०) non-formaleducation contre (NFEC)	, y, 381 211 dame 1 3	34.	विकलान व्यक्तियों के पुगरपायन के मिए संस्था/संगठन institution/organication for rehabilitation of disabled pursons	: :
2	प्यस्क निवा कन्द्र (ए० ई० सी०) idult education cantre (AEC) त्यांत्रीत संस्था	the is an entre		स्था गांव को भल पुनर्स्यापन सेवाएं उपसम्ब हैं (हां—1, नहीं—2)	** THE THE PROPERTY AND ADMINISTRATION OF THE PROPERTY OF THE
7.17	danc:/music institution हाईविधित संस्था drawing/puinting institution		35.	whether mobile rehabilitation services available to the village (yes-1, no-2)	:
	तन क्रिजा निवयम jana shiksha nilayam (JSN) सास्कृतिक गतिविधियों के लिए स्विधाएं	र राग अस्तरकाको कर अस्तर		3 (MA) . — — — — — — — — — — — — — — — — — —	
	facilities for cultural activities सर्वेत्रनिक दुस्तरातयोगस्यानसम	एक अ			
<u> </u>	public library/ पार्थित room देवांच (सम्ब 3) ग्राम के अध्यय-1,	į.		cade for distance (col. 3); within village	

legs than 2 kms. 2 to less than 5 kms. 5 to less than 10 kms. 10 kms. & above. (4)_अस्वेषक की अध्युक्ति/remarks by investigator

(5) प्रवेतिको अधिकारो की द्विष्यमी commonis, by superviso y effects