

ECONOMIC CENSUS 1977

BASIC AMENITIES IN RURAL AREAS OF MEGHALAYA

Government of Meghalaya
Directorate of Economics Statistics
and Evaluation.
Shillong

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ECONOMIC CENSUS' 1977

BASIC AMENITIES IN RURAL AREAS OF MECNALAYA

Dependable statistical information on non-agricultural establishments in the un-organised sector was not easily available in the country. To all this gap a country wide Economic Census was launched in the year 1977 in order to identify the non-agricultural establishment in the un-organised sector. Under the Economic Census programme, the basic data on structure, organisation, employment, output, etc. of the non-agricultural establishments were collected. Along with the Economic Census Schedules, one more schedule was canvassed to record information of basic village amenities independent of population census. An uniform schedule was designed by the C. S. O. Government of India to record the distance of the available amenities from tile village. The work was also taken up in Meghalaya under the guidance of the C. S. O.

During 1977, two more districts were created bringing the number of districts in the State to five. Accordingly, the villages were classified according to five districts. The total number of villages in Meghalaya as counted in the Economic Census was 4599. The district-wise break-up this number was as follows:—

1.East Khasi Hills district	•••	•••		1220
2. West Khasi Hills district.				660
3. Janitia Hills district	•••	•••	•••	389
4. Eest Garo Hills district	***	***	***	540
5. West Garo Hills district	•••	•••	•••	1790
Total	•••		•••	4599

The field work of the Economic Census, 1977 was conducted by the village level worker (i.c. Gram Sevak) in his own urisdiction. These workers and the supervisors were first given training in enumeration for the Economic Census, The information was then collected from the knowledgeable persons of the village. In the circumstances, the quality of the information depended mainly on the accuracy of the knowledge and conception of the persons contacted by the enumeration.

Since Meghalay did not have the computer facilities the tabulation of the village amenities data was taken up in the Directorate of Economics and Statistics, Assam, as arranged by the C. S. O. The tabulation was done in two stages. First this was done in the State headquarter of Assam, and then the data was further processed at the Computer Centre, Department of Statistics, Government of India, New Delhi. The data amenity-wise are presented in 23 tables.

HIGH LIGHTS

1. RAILWAY STATION.—

There as no rail communication within Meghalaya Only 0.37 per cent of the villages were within a distance of 6—10 km. from the nearest railway station. All those villages belonged to the East Khasi Hills District and were situated in the Assam-Meghalaya border and nearest railway station being Gauhati.

2. BUS-STOP:-

9.35 per cent o'the villages in the state have got a bus stop within the village. In East Khasi Hills 14'34 per cent of the villages of the district and in Jaintia Hills 12'80 per cent of the villages have got bus stop within the village.

41.38 per cont of villages in the State have got bus stop beyond a distance of 10 kms in the West Khasi Hills 66.36 per cent of the villages were at a distance of more than 10 hms. from the nearest bus stop.

3. METALLED ROAD:—

12.29 per cent of the total villages in Meghalaya were located on metalled road. In the West Khasi Hills, 70.60 per cent of the villages were situated at a distance of more than 10 kms, from a metalled road.

4. POST OFFICES:—

6.31 per cent of the total villages of the State had point offices within the village white for 31 25 per cent of villages the office was more than 10 kms. away.

5. PRIMARY SCHOOL:—

63.94 per cent of the villages in the State had a primary school within the village. 19.68 per cent of the villages had within 1 to 2 kms. 10.57 per cent within 3 to 5 kms. 3.96 per cent within 6 to 10 kms. and 1.85 per cent beyond 10 kms.

6. MIDDLE SCHOOL:

9.44 per cent of villages have got middle school within the village, while for 24.18 per cent of the middle school was situated at more than 10 kms. from the village.

7: HIGH SCHOOL;—

For 56:60 per ent of the villages, the school was beyond 10 kms. from the village. On the other hand, 3.28 per cent of the villages had a high school within the village.

8. HOSPITAL:

Only in 1.00 per cent of the villages of the State the hospital was within the village while for 79.06 per cent of the villages the hospital was at a distance of beyond 10 kms, from the village.

9. DISPENSARY;--

2.61 per cent of the villages had a dispensary within the village and for 5500 per cent of the villages the dispensary was beyond 10 kms.

10. PRIMARY HEALTH CENTRE:-

1'70 per cent of the villages **had** a **P.H.C.** within the village while for 65.86 per cent the **P** H.C. was as a distance of beyond 10 kms. from the village.

11. FERTILIZER DEPOT:-

1.72 per cent of the villages have got a fertiliser depot within the village. For 84.74 per cent of the villages fertiliser depot was beyond 10 kms,

12. SEED STORE:--

1.85 per cent of the villages **had** a seed store within the village. On the other hand, for 84-22 per cent of the total villages the **seed** store was beyond kms. from the village.

14. VETERINARY DISPENSARY:—

1.96 per cent of the total villages had a veterinary dipenrary within the village while 61.49 per cent of the villages were located more than 10 kms. away from the nerest vetirinary dispensary.

14. REPAIR FACILITIES FOR AGRICULTURAL PUMP:-

0.50 per cent of the villags had repair facilities for agricultural pumps, etc., within the villages while for 92.02 per cent of the villages the facility was located beyond 10 kms.

WAREHOUSING AND STORGE FACILITIES:-

1.65 per cent of the villages **had** warehousing facilities within the village, while for 90.66 per cent of the villages the facility was located beond $10\,\mathrm{kms}$.

16. MARKET:

3.67 per cent of the villages had got market within the village while 48.66 per cent of the villages had to go more than $10~\rm kms$. for a market.

. 1-12-1166

17. HAT:-

11.74 per cent of the villages had: a hat within the village.

18. FAIR PRICE SHOP FOR GROCERIES:—

19.07 per cent of the villages had a fair price shop groceries within "the villages. For 27.64 per cent of villages, the fair price shop was more than 10 kms. away.

Prince of the contract of the

19. CREDIT CO-OPERATIVES:--

66.64 per cent of the villages had credit: co-operatives more than 10 kms. from the village.

The percentage of villages having co-operative credit facilities within the village 4.11.

20. BANKS:—

For 82'47 per cent of the villages, the banking facilities were beyond' 10 kms. from the village and only 1'70 per cent of the villages got banks within the village.

21. MAIN SOURCE OF DRINKING WATER (SUMMER SEASON)

87.63 per cent of the villages had main source of drinking water facilities within the village during summer. The remaining 12.37 per cent had to go outside the village for drinking water even in summer.

22. MAIN SOURCE OF DRINKING WATER (OTHER SEASONS)—.

79.98 per cent of the villages had main source of drinking water within the village for other seasons. The remaining 20 (2, per cent had to go "outside the village for drinking water.

23. ELECTRIFICATION:-

Only 4.67 per cent of the, villages were electrified.

DISTRIBUTION OF VILLAGE BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

RAILWAY STATION

TABLE-1

Serial Nan	ne of the D	istrict					Number village in the district		distar within	nce of within	———, within	Beyond	
-1 -	2							3	4.	5	6	7	8
1. East Khasi Hills	5		141	•••	•••	***	•••	1.220	00.00	00.00	00.00	01-39	98-61
2. West Khasij Hill	s	•••	•••	•••	•••		***	660	00.00	00.00	.00•00	00:00-	100:00-
3. Jaintia Hills	** -		***	***	***	•••		389	00.00	00.00	00.00	00•00	100.00
4. East Garo Hills		•••	•••	•••	***	•••	•••	540	(0 •00	0 3 C0	00.00	00.00	100.00
5. West Garo Hills	·	•••	•••	•••	***	*14	•••	1.790	00.00	03-00	00.30	00-00	100.00
				STA	ATE_T	OTAL		4,599	•••	•••		(0.37	99-63

O

TABLE—2

DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

BUS STOP'

Seriá! No.	Name o	of the d	istrict				Number of villags in he district	within the village		within 3—5 kms.	within 6—10 kms.	Beyond 10 kms.
1. pro topic le copy	p-1 = 4.1.	2	1,8			. v	3	4	5	6	7	8
1. East Khasi Hills		•••		H			1,220	14.34	10.49	12'54	20-57	42:06
2. West Khasi Hills							660	04.24	04.55	08-18	16-67	66.36
3. Jaintt Hills	•••		•••		***		389	12.85	. 09·25	17.99	17 74	42.17
4. East Garo Hills			•, ■ .		. •••	•••	. 14540	04.07	06.67	14.26	26-85	48-15
5. West Garo Hills		•••	•••	•••		***	1,790	08.60	14.41	22-74	23.46	30.79
			STA	те—то	TAL		4,599	9.33	10.60	16.55	21.64	41.88

(.)

TABLE—3

DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

METALLED ROAD

No.						village in the District	Within the village	Within 12 Km's.	Within 3–q Kms.	Withiu 6—10 Kms	Revond . 10Kms
. 1: 50 7 7 7 7 7		2			5 10	3	4	, 5	6-	7	8
1. East Khasi Hills		.4.	***	•••		1,220	18.44	09.84	10.82	17.30	43.60
2. West Khasi Hills			***	***	•••	660	03.64	04.09	06.67	15.00	7060
, 3. Jaintia Hills	•••		•••	•••		389	15.68	11.05	13.11	17.48	42.68
4. East Garo Hills		***	******			540	10.56	07.22	16-11	27.96	38-15
5. West Garc Hills		•••	+11	**1	•••	1,790	11.06	12.63	19-50	21.06	35-75
STATE-TO	ΓAL	•••		••		4,599	12.29	9.89	14.42	19.70	43.70

TABLE—4

DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

POST OFFICE

	f District					mber of	Percentag	e of villages	having the	amenity at a d	istance of
о.					*1	District	Within th village	e Within 1—2 Kms.	Within 3—5 Kms.	Within 6 10 Kms.	Beyond 10 Kms.
/1	2	T-05-22-40				3	4	5	6	7	, 8
1. East Khasi Hills		•••	•••		***	1,220	09.10	14.26	17:95	27.95	30.74
2. West Khasi Hills		•••		•••	•••	660	05.91	06.52	15.30	24.55	47.72
3. Jaintia Hills	•••	•••	•••			389	09·51	10.28	18:51	26.22	35.48
4. East Garo Hills	•••	***	•••	•••	• -	540	05·74	08.52	17.59	31.85	36.30
5. West Garo Hills	•••	•••	***	•••	•••	1,790	04.02	14:58	2955	28.77	23.08
STATE—	TOTAL		•••			4,599	6.31	12.26	29 ·09	28 ·09	31.25

PRIMARY SCHOOL

rial Name				village in the District	Within the village	Within 1–2 Kms.	Within 3–5 Kms.	Within 6—10 Kms.	Beyond 10 Kms.
f' jar turi mir	2	X 1		3.	4	75. ' A	6	7 '	8
1. East Khasi Hills	•••	***	•••	1,220	60.00	22.21	12,21	03·69	01 93
2. West Khasi HIIIs	***	•••	•••	660	g 5·61	06.21	04.85	01.67	01.66
3. Jaintia Hills	•••	444	***	389	69.92	08-74	10:03.	06.94	04.37
4. East Garo Hills	•••	•••	***	5 <u>4</u> 0	73-15	14-44	09.07	02.59	4 0·75
5. West Garo Hills	•••	•••	•••	1,790	54.58	26.87	12·12	04·75	01.68
STATE-TO	ΓAL			4,599	63.94	19.68	10.57	3.96	1.85

TABLE—6
DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

MIDDLE SCHOOL

Serial No.		Nam	e of 1	the District			Number of villageinthe District	Percentage of Within the village	Within	Within	within 6—10 Kms.	Beyond'
1				2			3	· 4	5	6	7	8
1. Ea	st Khasi I	Hills		***	•••		1,220	11.31	14-67	20.90	23.77	2934
2. W	est Khasi	Hills		•••	***	***	660	12.27	10.91	2455	21.82	30.45
3. Jai	intia Hills		•••	•••	•••	•••	389	11.05	10.28	17:22	28.02	38.42
4. Ea	st Garo l	Hills	•••	***	•••	***	540	10-10	14.26	22:41	28-33	24.8
5. W	est Garo	Hills		***	•••	•••	1,790	0654	18.60	2989	28-83	16-14
	STATE	—тот	AL	***	•••	***	4,599	9.44	15.24	24.79	2635	2418

TABLE—7
DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

H HIGH SCHOOL/HIGER SECONDARY SCHOOL

Serial Name o	f the D	District			N. I. C	Percentages	of villages	having the a	menity at a	distance
No.					Number of a village in the District	Within the village	Within 1–2 Kms.	Within 3–5 Kms.	Within 5—10 Kms.	Beyond 10 Kms.
1	2				3	4	5	6	7	8
I. East Khasi Hills		•••	•••		1,220	02:46	04·43	0918	1434,	69.59.
2. West Khasi Hills		417	•••	•••	660	02-42	03-03	06.52	17-73	70.30
3. Jaintia Hills	***	••	***		389	03.34	05.14	08.74	19.02	63.76,
4. East Garo Hills	•••	•••	•••	***	540	05.74	09.07	15.19	24-81	45-19
5. West'Garo Hills		•••	•••	•••	1,790	03.41	09.83	19.89	22:29	44.58
STATE—TO	ΓAL	•••		***	4,599	3.28	6-94	13.63	19·55	56 6 0

<u>~</u>

TABLE—8
DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

HOSPITALS

o.						village in the District	Within the village	Within 1—2 Kms.	Within 3–5 Kms.	Within 6—10 Kms.	Beyond 10Kms
1		2				3	4	5	6	7	8
1. East Khasi Hills	,	;•• ·	•••		•••	1,220	00-25	01.23	03.28	06.56	88.68
2. West Khasi Hills			***	•••	•••	660	00.30	01-36	02.12	07.58	88.64
3. Jaintia Hills	•••		1 2 1	•••	•••	389	00-51	01·29	04:1	05:40	88.69
4. East Garo Hills		•••	1 0 p	***	•••	540	01 ·67	03.15	07-41	24.44	63.33
5. West Garc Hills		••• '	* ***	***	•••	1,790	01.68	04.02	08-10	14-58	71 ·63
STATE_TO	ΓAĽ			••		4,599	1.00	2.57	5.54	11.83	79.06

N

TABLE—9·1

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE FROM THE AMENITY BY DISTRICTS

ALLOPATHIC DISPENSARY

Seri No.		Na	me of	f District	;				Number of illage in the District	Within th	e Within	Within	d amenity wit Within	Beyond
										villäge	1—2 Kms.	3-5 Kms.	6—10 Kms.	10 Kms.
	1		2	2					3	4	5	6	7	8
	1. East K	Chasi I	Hills		***	•••	***	•••	1,220	02:38	04-92	08-28	16.48	59.59
	2. West 1	Khasi]	Hills	•••	***	***	•••	•••	660	01.21	0258	03-79	13.33	63:64
	3. Jaimia	Hills		***		•••	••	••	389	04.63	04-88	12-08	21.08	45-50
	4. East G	aro H	ills	•••	***		•••		540	02-96	05.93	10.93	30.56	49-46
	5. West G	Saro Hi	ills		***	•••	•••	 	1,790	02-46	07'65	17:54	25.20	45.09
		SAA	TE—T	TOTAL	•••	•••	•••	•••	4,599	02.50	05.76	11.87	21.46	52·14

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PERCENTAGE DISTRIBUTION OF VILLAGE BY DISTANCE FROM THE AMENITY BY DISTRICT

AYURVEDIC DISPENSARY

TABLE-9.2

Serial No	- III Name of	the Dis	strict		inde Astudyja – Pric Machinisia	_	A TOPIC	V	umber of illages in the district	within the	within	lages havi	ing specified Krn.)	Beyond 10 kms.
1, -		2			N.				3	4 /	5	6	7	8
. 1. East Khasi	iiils				•••		period a	•,•	1,220	00-08	00.08	00.00	00.25	01.80
2. West Khasi	Hills		•••		•••	* 5	***	***	660	00.15	00.15	00.45	01.21	02.88
3. Jaiatia Hills	s	•••	•••	***	•••	นซ์ เ	•••	с н •••	389	00.00	00.00	00.00	00.00	00.00
4. East Garo	Hills	150	***	***	***		•••) II	540	00.00	00.00	00.00	00.00	00.19
5. West Garo	Hills	•••	•••		•••	•••		•••	1,790	00.00	00.00	00.11	00'17	00.17
					ST	ГАТЕ—	ГОТАL		4,599	00.04	00.04	00.11	00:30	00.98

TABLE—9.3

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE FROM THE AMENITY BY DISTRICTS

HOMEOPATHIC DISPENSARY

erial No.	Name of	the	District			Number of	Perceutage	e of Villages	having specif	ied amenity v	vith in (Km.
10. 11.						Number of villages in the District	Within the Villages	Within 1—2	Within 3—5	Wirhin 6-1 0	Beyond 10 Kms.
1		2	The second secon		etweet temperature and all their	3		13. She was a sh		the formation and the	# 11 11 ₂
1. East K	hasi Hills		wiji wilawan wakayaka kina 🍎 🐞 💌 👓 kina jika	- and gomes	a and property and a second	1,220	00.00	00.08	00.33	00:49	00.57
2. West K	Chasi Hills		•••	***	•••	660	00·15 ,	00.00	00.00	00.00	00:60
3. Jaintia	Hills	•••	•••		•••	389	00.00	00.00	00.00	00.00	00-00
4. East G	aro Hills		•••	•••	***	540	.00:00 -	00-00	00.00	- 00-00	. 00-00-4
5 West G	aro Hills		•••			1 , 790 .	00.00	00.06	00.00	00.00	00.06
STATI	E- _ TOTAL	,				4,599	00:02	0C•04	00-09	00.13	00.27

TABLE—9·4

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE FROM THE AMENITY BY DISTRICTS

UNANI DISPENSARY

, v	Name of	the	District			Number of	Percentage o	f Village ha	ving specific	ed amenity v	within (Km.)
No.						Villages in the District	Within the Villages	Within 1—2	Within 3–5	Within 6—19	Beyond 10—Kms.
1		2				3	4	15.5	6	7	8
1. East Khasi H	Iills	••			•••	1,229	00·16	00.08	0049	00.25	00-90
2. West Khasi I	Hills		•••	•••	•••	, 660	00.00	00:00	00.00	00.00	00:15
3. Jaintia Hills	,,		•••	•••		389	00:00	.00:00	00:00	00726	. 00.00
4. Easr Garo H	lills	-	•••	••		5 4 0	00,00	00.00	00.00	00.00	00.00
5. West Garo H	lills	•	•••	•••	que	1,790	óò·oo	00.00	00.06	00.00	00.06
STATE_TO	TAL		•••			4,599	00.04	00.02	00.15	00.09	00.28

 $\label{thm:continuous} \textbf{TABLE--9.5}$ PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE FROM THE AMENITY BY DISTRICTS

OTHERS DISPENSARY

Serial ·	Name	of the	District			Number of	, Percentage	of Village hi	iving specifi	ed amenity	within (Km.
No.	1,040,1	Yest o		*** ***********	1 2.	Number of Villages in the District	Within the Villages	Within 1-2	Within 3 −5	Within 6—10	Beyond 10—Kms.
1' '	,	- 2				3	4	5	6	7	8
1. East Kh	asi Hills	••	***	***	***	1,220	00-00	00.57	00-82	00.49	00.90
2. West Kl	asi Hills	•••	•••	440	•••	660	00.00	00-15	01.36	01-21	06 ·9 6
3. Jaintia	Hills		***	•••	•••	389	00.00	00.26	00.26	04·11	06.94
4, East Ga	ro Hills		•••		•••	540	00.00	00.00	00.00	00.00	00.00
5. West Ga	ro Hills	′	•••	***	DINE	1,790	00.00	00.00	00.00	00.34	01.06
STATE	-TOTAL		***	•••	***	4,599	00.00	00.20	, 00.43	00:78	02/23

TABLE—10

DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE: FROM THE AMENITY BY DISTRICTS

PRIMARY HEALTH CENTRE

Serial No.	Name of th	e Distri	ict		Number of	Percentage of v	illages havi	ng the amer	nity at a dist	tance of
10.					village in the District	Within the village	'Within 1—2 Kms.	Within 3–5 Kms.	Within 6—10 Kms.	Beyond 10 Kms.
s — Tana — sa a	******* 2 *****************************	promise and		**************************************	3	4	5	6	7	8
1. East Khas	i Hills	•••	•••	•••	1,220	02:38	04·92	06.89	15.66	70:15
2. West Khas	si Hills	•••	•••	•••	660 ,	01.06	00.91	03.03	09.70	85:30
3. Jaintia Hi	lls	•••	•••	***	389	01.80	03.60	08.48	14-40	71:72
4. East Gard	Hills	•••	***	•••	540	02.59	03-52	08.33	22.96	62.60
5. West Gard	Hills	•••	•••	464	1,790	. 01.17	05.03	13.58	24.75	55:47
STA	ΓΕ—TOTAL		•••	***	4,599	1.70	4·11	9,24	19:09	6 5·86

TABLE—11
DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

FERTILISER DEPOT

erial	Name o	f the	District			N. I. C	Percentages	of villages	having the a	amenity at a	distance
lo.						Number of c village in the District	Within the village	Within 1–2 Kms.	Within 3—5 Kms.	Within 6—10 Kms.	Beyond 10 Kms.
I		2				3	4	5	6	7	8
1. Bast	Khasi Hills		•••	•••	•••	1,220	00-25	00.90	01.80	07·13	89 .92
2 Wes	t Khasi Hills		•••	***	***	660	03.79	00.00	00.30	01-82	94.09
3. Jain	tia Hills	•••		•••	•••	389	00.26	00.51	03.60	05-91	89.72
4. East	Garo Hills	-	***	•••	•••	540	01-11	01.48	03.52	05.56	88.32
5. Wes	t Garo Hills		424	•••	•••	1,790	02:46	03-52	07.21	11.23	75·58
	STATE—TO	AL		•••		4,599	1.72	1.84	4.04	7.66	84.74

TABLE—12

DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

SEED. STORE

rial).		Nan	ne of	t h e	District			Number of	Percentage of	f villages ha	ving the a	menity at dis	tance of
, .							,	village in the District	Within the village	Within 1—2 Kms.	Within 3–5 Kms.	Within 6–40 Kms	B:youd 10Kms.
1				2				3	4	5	6	7	8
1. East	Khasi	Hills			***		•••	1,220	0 % :41·	01-07	01.72	06-39	, 90.41
2. Wes	t Khasi	Hills				***	1-4	660	03.79	00-00	00.45	02.42	93-34
3. Jaint	ia Hills	;	***		•••	***	900	389	00.26	00.51	03·34	04:37	91.52
4. East	Garo	Hills			•••	•••	941	540	01·11	01.48	03.70	, 05-74	87.97
5. Wes	t Garo	Hills	•	ĵ		***	••	1,790	02.68	03.63	07-77	12.01	73.91
	STATE	—тот	AL		p+4	100	•••	4,599	1.85	1.91	4.26	7-76	84.22

TABLE—13

DISTRIBUTION OF VILLAGES BY DISTANCE FROM THE AMENITY BY DISTRICTS

VETERINARY DISPENSARY

Ser.		Name o	of the	Distriot			Number of			having specifi		_
							villages in the District	Within the Villages	Within 1—2	Within 3 5	Wirhin 6 -1 0	Beyond 10 Kms.
1			2				. 3	4	5	6	7	8
	■ East K	hasi Hills	ě a		•••	•••	1,220	02.54	04·18	07:21	18-28	67-79
Ī	2. West K	Chasi Hills	•••	1	•••	•••	660	01.06	01.97	05.15	13.79	78.03
	3. Jaintia	Hills	<u></u> .	•••	:		389	04-11	03-86	11.83	19.28	60.92
	4. East G	aro Hills		***	•••	***	540	01'30	03.52	09:07	20.00	66.11
	5. west G	ara Hills		***	•••	•••	1,790	01.62	06.37	17-04	25·14	49.83
_	STATE	_TOTAL			•••		4,599	1.96	461	11.35	20.59	61:49

TABLE-14

DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

REPAIR FACILITIES FOR AGRICULTURAL PUMPS, OIL ENGINES, ETC.

No.		III OI	the	Name of the District				village in the	the	ł	age of	f villages h	Percentage of villages having the amenity at a distance of	enity at a dis	tance of
					100	Ì, a		Distri	t	Within the village		Within 1-2 Kms.	Within 3-5 Kms.	Within 6—10 Kms.	Beyond 10Kms
1			2					۳.		4		S	9	7	∞
1. East Khasi Hills	1			1	:	. 1	٠;	1,220		00-41		00.57	00-82	06.64	91.56
2. West Khasi Hills		:	9	;	:		:	099	3	00.00		.00-00	00-00	90.10	98.94
3, Isintia Hills	i	:	. *	:			:	389	Į.	00.00	1)	00-51	03-60	04.11	91.78
4. East Garo Hills	:	:		:	:		:	540		01.30		01.48	02-96	29.90	87.59
5. West Garc Hills	i	:		•			:	1,790		00.84		68.00	67.10	05-31	91.17
STATE-TOTAL	TAL	1		1	:			4,599		0.59		0.72	1.57	5-10	92.02

A

TABLE-15

DISTRIBUTION OF VILLAGES BY DISTANCE FROM THE AMENITY BY DISTRICTS

WAREHOUSING AND STORAGE FACILITIES

Serial Name of Di	District								1	The second secon	-
•		<u>\$</u>			<u> </u>	Village in the District	Within the village	Within 1—2 Kms.	Within 3—5 Kms.	Within 6—10 Kms.	Beyond 10 Kms.
1 2						.6	4	\$	9	7	~
1. East Khasi Hills	:		:	1	:	1,220	.00.74	99.00	01-64	86-50	86-06
2. West Khasi Hills	:		:	:		099	03-94	00.15	00.00	92.10	94.55
3. Jaintia Hills				:	Į.	389	00-26	00.00	02.31	04·63	92.80
4. East Garo Hills	. :		:	:		540	01.67	01.67	03-89	07.04	85.78
5. West Garo Hills	**		:	.:		1,790	01.73	01-01	02.74	04.53	89-99

TABLE-16 DISTRIBUTION OF VILLAGE BY DISTANCE FROM THE AMENITY BY DISTRICTS

MARKET

Serial .	Name of	the Dis	trict						Number of villages in	Percent	age of vil	lages havi	ing specific Km.)	d amenity	
io,	. (22.0	the Dis							the district	within the			within 6-10 kms.	Beyond 10 krns.	1
4		2	- 10000					er poor	3	4	5	6 .	, 7	8 ,	24
1. East Khasi H	Iills		••						1,220	04.02	07-21	09•75	16 ·3 9	62.63	
2. West Khasi	Hills			•••	•,•		•••	***	660	04.09	04.55	09·24	17.27	64.85	,. ,
3. Jaintia Hills		4.0		***	***	•••	•••	•••	389	05-91	06.68	11.31	26.48	49 62	
4.' Bast Garo H	ills	•••	•••	•••	**************************************		•••		540	04-44	07-96	16.48	40 -6 3	30.19	
5. West Garo H	ills		•••	Lora	•••	•••	•••	104	1,790	02.57	10.73	22.74	25.42	38 335	
	17 1 M	195			STA	ATE—T	OTÁL	1.51	4,599	/ /3-67	8.24	15.66	23:77	48.66	• 14.

TABLE—?7

DISTRIBUTION OF VILLAGES ST NEARLST DISTANCE FROM THE AMENITY BY DISTRICTS

ЦΛТ	
паі	

erial		Name (of the T	District					Number &	Per	rcentage of v	illages havi distanc		nity at a
No.									the district	withinthe village	within 1-2 kms.	within 3-5 kms.	within 6-10 kms.	Beyond 10 kms
1		ne yet	2.		*		1		3	4	.5	6	7	8
1. East	Khasi	fills	•••	, , , , , , , , , , , , , , , , , , , ,	***	***	- 14		1,220	30-98	13-20	17-46	22-87	35-49
2. West	Khasi	Hill's	-14						660	31.06	04-24	11.36	17-27	36-07
3. Jainti	a Hills						•••	•••	389	08.48	10-03	16-71	40°36	24.42
4. East	Garo I	Hills		•••	•••	•••			540	05-19	08-15	22-22	35-08	29-44
5. West	Garo 1	Hills		***	,	•••	á	F1 2 1	1,790	07-82	16-59	29-39	27:93	18:27
	STATe	-TOTA	L	2.3					4,599	11.74	12:37	21.72	26-94	27.23

SOE Y

TABLE-18

DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTAICIS

FAIR PRICE SHOP FOR GROCERIES

Serial	I Jame	of the	District			Number of	Percentage (of Village ha	Percentage of Village having the amenity at a distance of						
No.						Villages in the District	Within the Village	Within 1–2	Within 3—5	Within 6—10	Beyond 0—Kms.				
1		2	ä		2 =	3 43	4	5	6	7	8 - 8				
1. East	Khasi Hills		450	***	***	, 1,220	23-28	16-07	13-20	13-03	3 1.42				
2. West	Khasi Hills	•••	•••	•••	***	660	22-73	06.97	12.73	09 35	48.02				
3. Jainti	a Mills	***	•••	***	***	389	20.82	15-17	18.25	22:37	23:39				
. 4. East.	Garo Hills	***	•••	~••	***	540	13-52	10.93	2222.	25-74	27.59				
5. West	Garo Hills		•••	•••	••	1,790	16-15	27-71	25.98	16-31	13-85				
STA	TF-TOTAL	••• ,	***	4.5	do .	4,599	19-07	18-61	19-59	16.09	26-64				

TABLE—19
DISTRIBUTION OF VILLAGES BY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

CREDIT CO-OPERATIVES

Serial Io.	Name of	Distric	:t				Number of villages in the	Percentage	e of villages †	aving the at	nenity at a d	- Annual Contract of the Contr
							District	Within the Within village 1–2 Kms.		Within Within 3-5 Kms. 6-40 Kms.		Beyond 10 Kms.
1	. 2	2					3	4	5	6	7	8
1. East 1	Khasi Hills	***	400	***	***	•••	,1,220	04.92	05.25	09.51	1443	65·89
2. West	Khasi Hills	•••		***	***	***	660	04-85	02-58	06.06	0924	77:27
3. Jaintie	Hills	***	•••	•••	• 15		. 389	03.60	03.86	04.63	10.80	77:11
4. East	Garo Kills	p++			***		540	03.52	03.89	07.96	14.81	69.82
5. West	Garo Hills	•0		•••	•••	•••	1,790 .	03:58	. 09-11 .	11.90	15.42	59 99
A PROPERTY OF THE PROPERTY OF	STATE-	TOTAL	\$ 4 0	***	•••	***	4,599	4-11	6.09	9.35	13.81	66.64

TABLE—20

DISTRIBUTION OF VILLAGES RY NEAREST DISTANCE FROM THE AMENITY BY DISTRICTS

BANK

al Name of t	he Distric	t		Number of villages in the	Percentage of villages having the amenity at a distance of						
		7 . 7 . 2	Physical Control of the Control of t	District	Within the village	Within .I2 Kms.		Within 6—10 Kms,	Beyond 10 Kms.		
1	2			3	4	5	6	7	- 8'		
1. East Khasi Rills	Zen I			1,220	02-62	03-61	06-07	14.51	73-19		
2. West Khasi Hills	Pog	***		660	01-36	QI-67	02.12	10.45	84-40		
3 Jaintia Hills	***	701	• • •	389	00-51	00.77	03.86	07-46	87-40		
4. East Garo Hills		•••	209	540	01-85	01.48	02-96	08-52	85.19		
5. West Garo Kills				1,790	01-40	01-79	03-02	07-60	86.19		
STATE_TOTAL				4,599	1-70	2.13	3.76	9 94	82'47		

TABLE—21.7

FERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (SUMMER).

TAP

Serial		ľ	Vame	of. t	he Distric	i.			Number of c	Percentage of villages having specified amenity within (Km.)					
No*										Within the Within village , 1–2 Kms.		Within 3-5 Kms.	Within 6—10 Kms.	Beyond ns. 10 Kms.	
1				2	ALPHRICA PROPERTY.	1			, 3	4	5 5	6	7	8	
I.	East	Khasi	Hils	••	•	•••	•••	•••	1,220	11.48	00.74	00-08	00.08	00.00	
2.	West	Khasi	Hills		10	***	•••	•••	660	03-94	00.00	00.00	00-15	00-00	
5.	Jainti	a Hil	ls-	••	•	**	w to 19		389	22.62	00.77	00.00	00.00	00.00	
4.	East	Garo	Hills	••	• .		•••	•••	540	02-41	00.37	00-00	00.00	00.00	
.5.	West	Garo	Hills	••	•		•••	***	1,790	05-92	00-45	0006	00.00	00.00	
		STAT	E—TO	OTAI	. ـ		***	•••	4,599	08-11	00:48	00.04	00:04	00.00	

V

TABLE--12-2

FERCENTAGE DISTRIBUTION OF VILLAGES RY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (SUMMER).

8°90' 10 ■ +-

WELL

Seria I	Nar	ne of the	e Distric	t		Number o^r villages in the	Percentage of villages having specified amenity within (Ktn.)					
io. "							Within'the village.	Within 1–2 Kms.	Within 3–5 Kms.	Within 6—10 Kms.	Beyond 10Kms	
1		2				3	4	.2	6	7	8	
I. East Khasi Hill	s	J##				1,220	13-56	01·72	00•25	00·16	00.08	
.2. West Khasi Hills	S	•••	•••	•••	•••	660	41-52	09-55	00.00	00.00	00.00	
3. Jaintia Hills	***	***		***	• • •	389	40-10	06-43	00-00	00.00	00.00	
4. East Garo Hills	444	•••	•••	***	•••	540	50-74	05.93	00.00	01-11	00.00	
5. West Garo Hills	·	***	•••		•…	1,790	50.34	02-35	00.00	00:17	00.00	
STATE-1	TOTAL	• • • •	***			4,599	43-27	03-98	00·c7	00-24	00.02	

TABLE—21.3 3 FRCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (SUMMER).

TUBE WELL

Serial I	Nama d	the	District			Number of	Percentage	of Villages	s having specific	ed amenity w	ithin (Km.)
10.							<within th="" the="" village<=""><th>Within 12</th><th>Within 3—5</th><th>Within 6─10</th><th>Beyond 10 Kms</th></within>	Within 12	Within 3—5	Within 6 ─1 0	Beyond 10 Kms
1	and the state of t	2	namentari (1949) in 2000, kapanata Aprila (1940) in 194	WALKET VESSELVE	ACCOUNTS AND	3	4	. 5	6	7	8
1. East Khasi	Hills	••			(1 da) (1 da)	1,220	05.98	00-49	00:41	00.16	00.00
2. West Khas	i Hills	•••	***	•••	•••	660	00.45	00-15	00-00	00-00	00.00
3. Jaintia Hill	s	•••	•••	•••	•••	389	00.00	00-00	00-00	00-00	00-00
4. East Garo	Hills		***	***		540	00.74	00-19	00.00	00-00	00.00
5. West Garo	Hills	•••	•••	•••	tie. u	1,790	00-95	00-06	00-00	00.00	00.00
STATE_T	OTAL	***		•••	445	4,599	02-11	00.20	00.11	00-04	00.00

TABLE—21-4

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECTOF MAIN SOURCE OF DRINKING WATER (SUMMER),

POND/TANK

No.							Number of villages in the District	Within the	Within	Within	Within 6—10 Kms	Bryond 10Kms
1			100	2			3					8
1. Eas	t Khasi	Hills		•••	•••	***	1,220	15-41	02.21	00-25	00.00	00.00
2. Wes	t Khasi	Hills		***	_	4.0	66 0	11-36	13-94	00.00	00-00	00-09
3. Jain	tia Hills	5		464	•••	•••	389	14-40	00-77	00-00	00.00	60:00
4. East	Garo	Hills	,	•••	•••,	•••	540	07-41	03-70	00-00	00.00	00.00
5. Wes	d Garo	Hills	*.*		Mile.		1,790	05-87	00:50	00.06	00-00	00-00
	STATE	E—TOT	AL	53. x3.xx3.				10-095	03-31	00.09	00-00	00.00

1 100

TABLE—21.5

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (SUMMER).

RIVER

Serial	· Name	of the D	istrict					Number of villages in	Percentage of villages having specifiel amenit within (Km.)					
No.	1 (4.2.20	VI VIIV 2						the district	within the village	within 1-2 krns.	within 3-5 kms.	within 6-10 kms.	Beyond 10 kms	
1		2			,	11	. F	3	4	5	6	7	8	
1. East Khasi	Hills			***	***	•11	٠	1,220	09·26	02:05	00.08	00.08	00.16	
2. West Khasi	. Hills		•••	•••	***	•••		·660~	06.06	00.76	00-00	00.00	00.00	
3 Jaintia Hill	s	*1*		***	***	•••	****	389	00.77	00.77	00.00	00.00	00 00	
4. East Garo	Hills	***	•••	•••	•••			540	13.52	01.85	00.00	00.19	00.00	
5. West Qaro	Hills		•••	•••	***	•••		1,790	08.83	01.01	00-11	00.00	00.00	
STATE-TOTAL					***	***	***	4,599	0 9 ·41	01:33	00.07	00.04	00:04	

TABLE—21·6

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (SUMMER).

CANAL

Serial	Name	of the	District			Number of	Percentage of Villages having specified amenity within (Kur.)						
No.						Villages in the District	Within the Village	Within 1–2	Within · 3–5	Within 6—10	Beyond 10—Kms.		
1		2				3	4	5	6	7	8		
1. East K	hasi Hills		•••	•••	***	1,220	01 97	00 [,] 82	00.00	00.08	00.00		
2. West K	hasi Hills	•••	•••	•••	***	660	00-00	00.00	00.00	00.00	00.00		
3. Jaintia	Hills	•••	***		•••	389	04-11	00:26	00.00	00.00	00.00		
4. East G	aro Hills			•••		540	00.93	00.00	00.00	00.00	00.00		
5. Wesr G	aro Hills		***,	•••	•••	1,790	03.80	00·17	00.00	00.00	00-00		
STAT	E-TOTAL	•••	•••	***	•••	4,599	02:46	00.30	00.00	00.02	00.00		

မှ

TABLE—21.7

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE 1N RESPECT OF MAIN SOURCE OF DRINKING WATER (SUMMER.)

OTHERS

ia ,	Name of District Number of villages having specified amenity villages in the						Percentag	ge of villages 1	naving specifi	ed amenity wi	thin (Km.)	
0.	•						District	Within the village	ne Within 1—2 Kms.	Within 3—5 Kms.	Within Within 3—5 Kms. 6—10 Kms.	
	191	2		· .			3	4	5	6	7	8
1. East Kha	si Hills			•••			1,220	12.95	01.39	00.08	00.00	00.00
2. West Kha	si Hills		•••	•••	***	,,,	660	11.36	00.76	0000	00.00	00.00
3. Jaintia H	ills	100					389	07.71	01.29	00.00	00.00	00.00
4. East Gar	Hills	***	•••				540	09·81	01-11	00.00	00.00	00.00
	o Hills	***			•••		1,790	16.20	02.91	00-11	00.11	00.00

TABLE—22·1 ·

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (OTHER SEASONS).

• TAP

erial	Name of the	Distri	ict		Number of	Percentage of	Percentage of villages having specified amenity within (Km.)					
lo.					villages in the District	Within the village	Within 1—2 Kms.	Within 3—5 Kms.	Within 6—1 0 Kms.	Beyond 10 Kms.		
1	2				3	4	5	6	7	8		
I.	East Khasi Hills	•••	***		.1,220	06-48	00.82	00.25	00.00	00 00		
2.	West Khasi Hills	,	***	•••	660	03.79	00.00	00.00	00.15	00.00		
3.	Jaintia Hills	•••	441	···· 1	389	22.37	00:77	00.00	00-00	00.00		
4.	East Garo Hills	•••	•••	•••	540	. 02.41	00.37	0000	00.00	00.00		
5.	West Garo Hills	•••	•••	***	1,790	05.81	00.39	00.06	00.00	00.00		
	STATE-TOTAL	•••	* ***		4,599	06.70	00.48	00-09	00.02	00.00		

TABLE—22·2

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (OTHERS SEASONS).

WELL

Seri No.			ime of	the	District			Number of	Percentage o	f villages hav	ving specified	d amenity with	nin (Km.)	
110		s::: € 1						villages in the District	Within the village	Within 1—2 Kms.	Within 3–5 Kms.	Within 6─10 Kms.	Beyond 10 Kms.	1
	1	. Harris waren	, N	2				- 3	4	5	6	7	8	37
18.9 1, 19	1. East	Khasi I	Hills			•••	111	1,220	23.93	02.62	00.49	00·16	80,00	_
	2. Wes	t Khasi I	Hills		.,,			660	37.58	03.79	00.15	00.00	00.00	
	3. Jain	tia Hills		•••	1		٠,٠	389	37.02	04.88	66.00	cc-00	00.00	
	4. East	Garo H	Iills	•••	***	Seer and	,	540	45.93	05 56	00-00	00.74	00.00	
	5. Wes	t Garo E	Iills		•••	•,•	4**	1,790	38-88	05-81	00·17	00.17	00.00	
Pro-		STATE	TOT	AL	A + 4	,	443	4,599	35·40	0457	00-22	00-20	00.02	

TABLE—22·3

PERCENTAGE DISTRIBUTION OF VILLAGES BY DTSTANCE OF MAIN SOURCE OF DRINKING WATER (OTHER SEASONS).

TUBE WELL

Seria 1 No.		Name of the District					Number of villages in the		of villages hav		•	in (Km.)
							District	Within the village	Within 1–2 Kms.	Within 3—5 Kms.	Within 6—10 Kms.	Beyond 10Kms
1			2				3	4	5	6	7	8
1. Pa	ast Khasi Hills		,0 ¢	•••	411	•••	1,220	01.15	00.16	00.25	00-08	00.00
2. We	st Khasi HIIs		•••	•••		•••	660	00.30	00·15	00.00	00.15	00.00
3. Ja	intia Hills		***		***	***	389	00.00	00.00	00.00	00.00	00.00
4. E	ast Garo Hills		***	•••	•••	••• 1	5 4 0	00.74	00·19	00-00	00.00	00.00
5. W	est Garo Hills	•••	· •••	***	•••	•••	1,790	01.28	00.17	00.00	00.06	00.00
	STATE- TO				1 %	1					, i =	

TABLE—22·4

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE OF MAIN SOURCE OF DRINKING WATER (OTHER SEASONS).

POND/TANK

erial Name o	f the	District			Number of		•	• .	fied amenity v	vith in (Kr
0.					villages in the District	Within the Village	Within . 1 -2	Within 3—5	Within 6—10	Beyond 10 Kms
ngers s a barrer sans s	2	3 V			3	4	5,	6	7	8
1. East Khasi Hills		••	•••	•••	1,220	07:6	03.11	00-82	00.57	00.00
2. West Khasi Hills	•••	•••			660	08.94	04-70	00.00	00.00	00.00
3. Jaintia Hills	***	•••	•••	,	389	11:05	01-80	00.00	00.00	00.00
4. East Garo Hills			•••	•••	540	06'48	04-26	00.00	00.00	00.00
5. Wist Garo Hills		•••	•••		1,790	C6-31	00.78	00.\$1	00.00	00.00
\$TATE—TOTAL		•			4,599	07:46	02 46	00.26	00.15	00.00

TABLE—22.5

21 732 Si

Princes Agency

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (OTHER : EASONS).

RIVER

	e of	the District			Nissan a S				d amenity with	in (Km,)
No.1 . 1 }		PB1			Number of villages in the District .	Within the		Within 3-5 Kms		Bayond 10Kms.
PROBLET OF STEEL B	u	2			3	4 ^	5 -	···6	the increased here by	na 8 nas
1. East Khasi Hills		,••	•••	•••	1,220	09.18	04.84	01.15	00.08	00.00
2. West Khasi Hills		***	•••		660	- 09.85	11.36	00.00	00.00	00.00
3. Jaintia Hills		•••		•••	389	02.06	02.57	00-00	00.00	00.00
4. East Garo Hills				•••	540	14.44	03·15	00-19	00.19	00.00
5. West Garo Hills				•••	1,790 ,	09.33	02-57	00.06	00.00	00.00
STATE - TOT	AL	***		•••	4,599 .	09.35	04.50	00.35	00.04	00.00

TABLE—22.6

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (OTHER SEASONS)).

CANAL

Serial	Name	of the	District			Number of	Percentage of Villages having specified amenity within (Km.)					
No.						Villages in the District	Within the Village	Within 1–2	Within 3 -5	Within 6 ⊣ 0	Beyond 10—Kms.	
1		2				3	4	5	6	7	- 8	
1. East K	nasi Hills	••	•••	•••	•••	1,220	01·39	00.66	00.00	00.08	0000	
2. West K	hasi Hills	•••		•••	***	660	00.00	00.00	00.00	00.00	00.00	
3. Jaintia	Hills	***	***	•••	•••	389	06-43	00.77	00.00	00.00	00.00	
4. East G	aro Hills				•••	540	01.48	00.00	00.00	00.00	00.00	
5. West G	aro Hills	•••	***	•••	-	1,790	02.18	00.28	00.00	00.00	00.00	
STAT	E—TOTAL			*, 1 · 1 · *		4,599	01.94	00.35	00•00	00.02	00.00	

TABLE—22·7

PERCENTAGE DISTRIBUTION OF VILLAGES BY DISTANCE IN RESPECT OF MAIN SOURCE OF DRINKING WATER (OTHERS SEASONS.)

OTHERS

0.						vi	umber of llages in the				ed amenity wit	
							District	Within the	e Within 1—2 Kms.	Within 3–5 Kms.	Within 6—10 Kms.	Beyond 10 Kms.
•	2	:			•		3	4	5	6	7	8
1. Éast K	hasi Hills		•••	•••	•••	***	1,220	21.97	03-11	03-44	05·49	00.00
2. West 1	Chasi Hills		•••	•••	•••	•••	660	13.48	05:30	00.30	00-00	00.00
3. Jaintia	Hills	•••	•••	•••		••	389	07.71	02.57	00.00	00.00	00.00
4. East G	aro Hills	•••	***	***	***		540	00.00	00.00	00.00	00.00	00.00
5. West G	aro Hills		•••	•••	•••	•••	1,790	21.68	03.24	00.56	00.11	00.00

42

TABLE—23

Distribution of villages by nearest distance from the amenity by districts.

ELECTRIFICATION

Si. No.	Name of District			Number of village in the district	Percentage of village electrified
1	2			3	4
ı.	East Khasi Hills	•••	•••	1,220	11:48
2.	West Khasi Hills	***	, 664	660	03•94
3.	Jaintia Hills	•••	•••	389	07.71
4.	East Garo Hills	•••	•••	5 40	01.85
5.	West Garo Hills .	•••	• • •	1,790	0 ¢• 50
	STATE—TOTAL			4,599	4.67

APPENDJX-I

FCONOMIC CENSUS: 1977

MEGHALAYA

3

VILLAGE AMENITIES SCHEDULE

	. No response	(1) Identification pa	articu ars
1.	district	AZERA - WORL IZWATA SZIPIEZ	
	:ubdiyi ion		
3.		643	
5	* ************************************	n (1971 census)	<u> </u>
■.		(2) Amenities av	vailable
Sl. No.	item	September 19 Septe	distance - from nearest a/ (Km.)
1	2		3
1.	railw y		Mapping and a company of the first and the contract of the con
2.	bus stop		Name and Associated by Association in the Control
3.	metalled road		Number of the Residence and Street Street
1.	post office		

1	2	Carte Control of the	3
5.	primary school		
6.	middle school		The state of the s
7.	high/higher secoda	ary school	, ,
8.	hospital (allopathic		
	1,		
9.	dispensary b/ typ	e	provide conference and contribution
10	primary health cen	!re	ers teans, at templetoperous do season
11	fertilisers depot)
12.	seed store		
13.	veterin: ry dispensa	ry	alternative water
14.	repair facilities so pump sets, oil eng	ag icultural implements, gines, etc.	-45
15.	warehousing and st	torage fa ilities	
16.	(i) market		or M. Angella ay
	(ii) hat	÷ . · · ·	St
17.	fair price hop for	groceries	
18	credit co-perative	_	
19.	bank		
	main.source of drin	king water c/ (specify)	100
	(i) slimmer		
	(ii) other season:;	<u> </u>	
21		(i) is any pump working on electricity (yes-1), no-2	- A SAN MANAGEMENT
		ii) is any mill or. other in-	s the ending of the same
		dustrial unit working on clectricity (yes-I, no-2)	
	,	i) is:.any house electrified	
		(yes-1, no-2)	

APPENDIX-II

VILLAGE AMENITIES SCHEDULE

- 1. During the economic census every village in the country will be visited either for house listing or for village level enquiry. This opportunity is being availed of to collect a few simple particulars of basic facilities available in each village. These particulars will be useful for Planning at the grass root level. A small list of Items which are to be collected is given in the schedule. The schedules will be filled by the enumerators in the villages where village level enquiry is being conducted and by the supervivory were houselecting in being done. supervisor were houselisting is being done.
- 2. The enumerator should contact knowledgeable persons in the village such as village headman, patwari, sarpanch, etc, and with their help fill in the schedule before he proceeds with the VLL form. This will help him in creating a good rapport with the informants and will increase their interest in h census. The enumerator should explain at the outset that the census seeks to collect information on not merely the economic activities but also on the bacic amenities available in the village.
- 3. Block [1] on identification particulars will he filled in the same manner as in the other forms. Block [2] regardings amenities available will be filled with the help of the informants. For each amenity listed a

question may first be asked whether it is available in the village. In case
the answer is 'yes' the entry will be '0' in column 3 no matter where in the
village it is located. If the answer is in the negative, distance of nearest
available amenity of the type will be recorded in Col. 3 The distance
wil be reckoned approximately from some recognised central point in the
village and will be in whole kilometers such as 1, 2,
24,45

^{4.} The coverage and concept of some items requiring elucidation are explained in the following:

Item 2 Bus stop: This will include bus stop by request also.

Item 3 Metalled Road: Metalled Roads are "Pucca" road which will include bituminous road (having surfaces of tar etc.). cement concrete roads and mecadam roads

(having surface of 'cement' or 'Kankar' etc.).

Item 4 Post-office: This will cover a mobile post office also.

This will include all hospital, wheher public or Item 8 Hospital:

private.

Item 9 Dispensary Here distance of the nearest dispensary, whether public or private is to be entered. The type of dispensive is also to be indicated by the code

given at the footnote [b] of the schedule. If the dispensary is allopath c code. I is to be entered in the box provided in Col. 2. For ayurvedic the Code is 2, for homeopathic Code 3 and Unani Code 4. If the dispensary does not belong to any

of this types the Code is 5.

Item 11 Fertiliser depot: This will include co-operative stores dealing in Fertilisers.

Item 15 Warehousing and storage facilities:

This will also cover cold storage.

Item 16 (i) market:

This is a place where sale of article taken place every day except for the $\mathbf{we} \in \mathbf{kly}$ holiday.

'ii) hat:

It is a periodic market which assembles once or

twice a week in the village.

Item IS Credit co-op-

wate: 1

rative:

It will include all the co-operative credit societies

for any purpose including agriculture.

Item 19 Bank:

It will include 'Post Office Saving Bank' and

mobile bank.

Item 20

Main son ce of It is quite possible that the source of drinking drinking water is different in summer than the one in the other seasons. Therefore, the source will be-indi-

cated separately for summer and other seasons. The type in each case viz, tap, well, tubewell pond/tank, river, or canal, will be indicated by codes 1, 2, 3, 4, 5 or 6 respectively in the box. provided in Col. 2 and distance from the nearest source will be given in Col. 3. In case the source is other than the six listed, Code 7 will be given in the box and the name of tae source will also be written in Col. 2. and the distance from the village in Col. 3.

Item 21 Electrification: If any pump is working on electricity in the whole village, whe her belonging to a private individual or local body or Government code 1 will be entered. Similarly if any mill or industrial unit is working on power in the village, Code 1 will be entered. Similarly, even if a single house in the whole village is electrified, Code 1 will he given.

MGBP. (Tura), 9/85 (E. & S.)-50@-20-11-85.

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