



GOVERNMENT OF ARUNACHAL PRADESH  
DEPARTMENT OF ECONOMICS AND STATISTICS

## DISTRICT STATISTICAL HANDBOOK



**Lohit District  
2021-2022**



## MESSAGE

*It gives me immense pleasure to know that District Economics & Statistics Office of Lohit district, Tezu has brought out new edition of Statistical Handbook (2021-2022). This statistical handbook contains facts and figures of entire district and gives information about local culture, demography and various socio-economic parameters of the district. This handbook will be useful to the planners, research scholars, administrators, educational institutions, etc., as a ready reckoner about the Lohit district.*

*My gratitude goes to all Government line Departments, agencies and other Organizations for their coordinated effort in sharing their data with Economics & Statistics Department for successful publication of the handbook. Also my special appreciation goes to Shri Haringa Pulu, Assistant Director of Economics & Statistics and his entire staff for their tremendous effort in compilation, tabulation and presentation of data in a coherent and comprehensive manner.*

*I wish that same spirit of coordination from government departments and other organizations and efforts of District Economics & Statistics Office shall be maintained to ensure further improved analytical reports publications in near future.*

(Shri Shashvat Saurabh) IAS  
Deputy Commissioner  
Lohit District  
Tezu





## PREFACE

District Economics & Statistics Office of Tezu is publishing 21<sup>st</sup> edition of district statistical handbook for the year 2021-22. This statistical handbook contains facts and figures of the district and depicts comprehensive picture of socio-economic condition and demographic features of Lohit district. The effort has been made to give every detail of developmental activities and change in the condition of socio-economic activity in the district. This Handbook has been prepared as per the guideline received from the Directorate of Economics and Statistics. The information provided in handbook can be useful to all sorts of readers and information seekers.

Facts and figures reflected in the handbook is based on sources collected from the parent departments, therefore the undersigned office would not be responsible for any discrepancies/errors/omission of data depicted in the handbook.

I avail this opportunity to thank to Shri Shashvat Saurabh, IAS, Deputy Commissioner Lohit district for his cooperation and suggestion and giving consent for publishing of handbook in a successful manner.

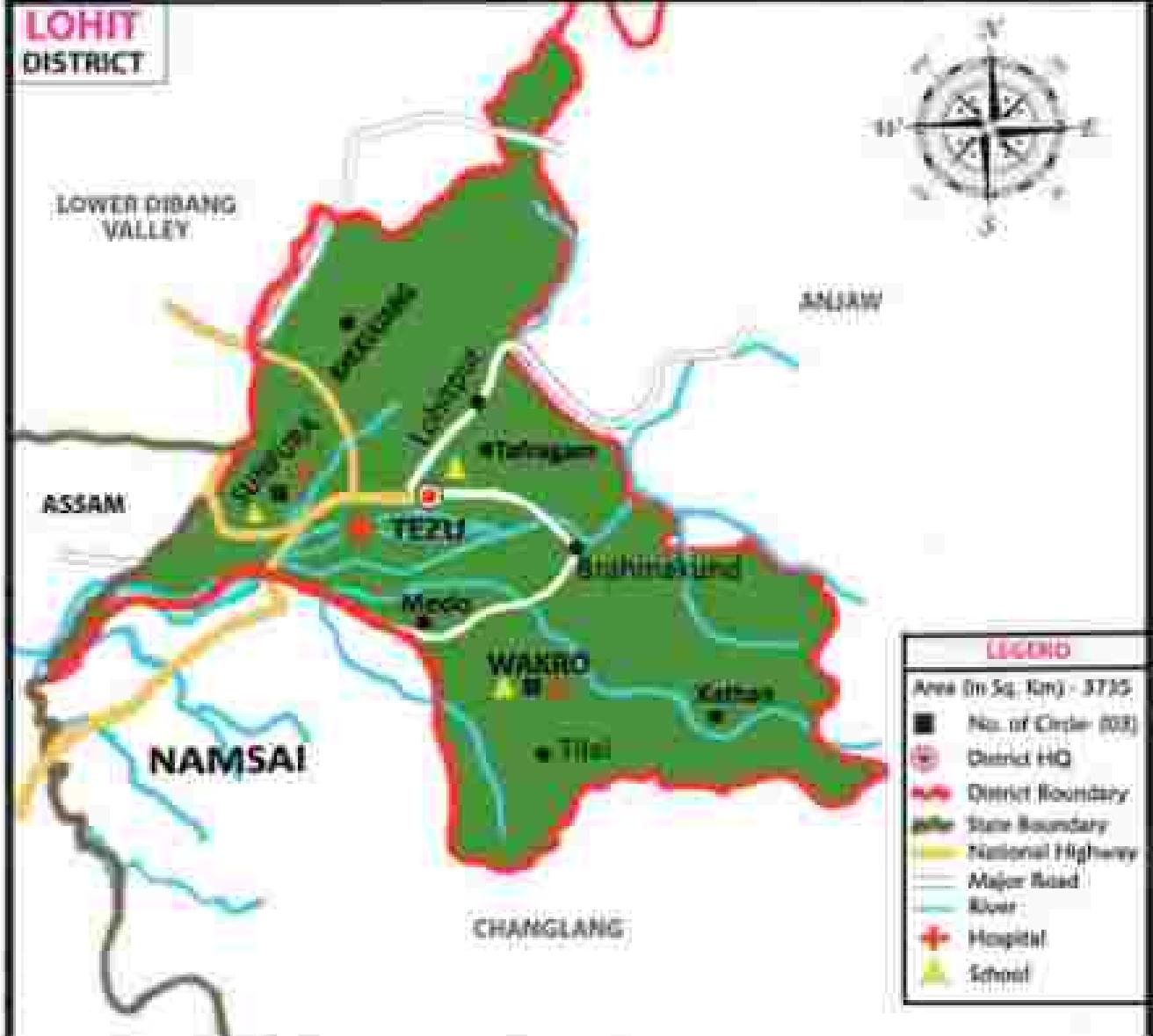
I would also like to thank to all the Head of Departments of the district for sharing their data and information to this office for helping in bringing out publication in time and also would like to see same endeavour and contribution in near future.

My heartiest thanks goes to all my staffs and especially to Shri Dani Tachang, SI and Shri Vishal Kumar Gupta, Aadhaar Operator for collection of data from various departments/offices of the district and further for compilation and computerization of jumbled data into a comprehensive booklet and thereby bringing out the handbook in successful manner.

All kinds of constructive suggestion and comment for improvement of annual publication are hereby gratefully invited for future improvement.

A handwritten signature in black ink, appearing to read "Haringa Pulu".

(Shri Haringa Pulu)  
Assistant Director  
Of Economics & Statistics  
Lohit District, Tezu.



## **PROFILE OF THE STUDY AREA**

Lohit district is one of the important districts of Arunachal Pradesh with an area of 3735 sq/km. Tezu is headquarter of Lohit district and has an average elevation of 185 metres (606 feet). It is one of the oldest headquarter of Arunachal Pradesh.

Demographically, Lohit district constitutes total population of 49,776 as per 2011 population census out of which 26,365 are males and 23,411 are females. However, as per 2001 population census Lohit district had total population of 42,928 which shows the increased of 6,848 population in the last decade at decennial population growth rate of 15.95 percent. Lohit district also has 30,753 Literate persons out of which 17,929 are males and 12,824 are females as per 2011 population census and this constitutes total average literacy rate of 72.1 percent out of which average literacy rate of Male population is 78.9 percent and female is 64.2 percent. Density of population of the district is 13 persons per sq.km. Further, Sex Ratio of the district as per 2011 population census is 888 females per 1000 males and the Child Sex Ratio is 944 females per 1000 males. Lohit district also has total Schedule Tribe population of 15,920 in which 7,589 of population are males and 8,331 are females. It also has total village of 115 and one Urban.

Tribes like Taraon-Mishmi, Kaman-Mishmi, Idu-Mishmi, Adi and Tai-Khampti are the inhabitant tribes of Lohit district and they are popularly known for their rich customs and culture, colourful traditional dresses and traditions and values.

Politically, the part of Lohit district falls in two constituencies where Tezu and Sunpura circles come under 44<sup>th</sup> Tezu(ST) Assembly Constituency and Wakro Circle comes under 45<sup>th</sup> Chowkham(ST) Assembly Constituency.

## **HISTORICAL GENESIS**

The Lohit district derives its name from the river Lohit. The Lohit River originates from the eastern Tibet and flow through Anjaw district and river is known by the name Telu and enters Lohit district and flows by the name Lohit till it meets Dibang river and finally flows into river Brahmaputra.

Prior to 1914 Lohit district was part of the Lakhimpur district. However with the Government of India, Foreign and Political department, notification of 1914, Lohit district was separated from Lakhimpur district and became part of the Central and Eastern Section of the tract under the charge of Political Officer at Sadiya as its headquarter and the tract were collectively known as North-East Frontier Tract. In 1919 the Central and Eastern section was renamed as the Sadiya Frontier Tract. In 1943 certain areas from Sadiya Frontier Tract and Lakhimpur Frontier was renamed as Tirap Frontier Tract and again in 1948 remaining portion of Sadiya Frontier Tract was bifurcated into Mishmi Hills District and Abhor Hills District. In 1950 plain portion of Mishmi Hills district was transferred to Assam State Government and in 1951 Mishmi Hills District along with other Hills District and Frontier Tracts was renamed as North-East Frontier Agency (NEFA). In 1952 headquarter of Mishmi Hills Division was shifted from Sadiya to Tezu. According to Regulation of 1954, administrative areas and boundaries of Lohit Hills District were renamed as Lohit Frontier Division. In 1956, Dibang Valley was constituted as separate administrative unit within the Division under the charge of Additional Political Officer at Roing as headquarter and later shifted to Anini. According to North-East Frontier Agency (Administration) Regulation of 1965, the Lohit Frontier Division was renamed with

present name as Lohit District in the year 1965 and the administrators like Political Officer, Additional Political Officer and Assistant Political Officer were re-designated as Deputy Commissioner, Additional Deputy Commissioner and Assistant Commissioner respectively. In 1<sup>st</sup> June 1980 Dibang Valley district was separated from Lohit district and became as Independent district. Again in 16<sup>th</sup> February 2004 Anjaw district was bifurcated from Lohit district under the Arunachal Pradesh Re-Organisation of District Amendment Bills (2) and again further on 25<sup>th</sup> November 2014 Namsai district was carved out from the erstwhile Lohit district and became 18<sup>th</sup> district of Arunachal Pradesh.

## **PYSIOGRAPHY**

Lohit district is located in the North Easternmost part of Arunachal Pradesh with its main land standing between 27° 55' 23.433" North Latitude and 96° 10' 7.489" East Longitude. The Valley is bounded on the north by Lower Dibang Valley District, on the south by Changlang district, on the east by Anjaw district and on the West by Namsai district and the Assam.

Topography of Lohit district, particularly Tezu-Sunpura circle is mostly plain and Wakro circle is mountainous. The vegetation of the district is consisted of semi-evergreen, coniferous, and moist deciduous forests. The inner valleys and the plains of district is picturesque scenic with lush green hills, beautiful semi-evergreen forest, etc intersected by innumerable streams and rivers.

Climatic condition of district is largely influenced by its terrain. The district enjoys sub-tropical climate with cold weather from November to March. With the beginning of the south-west monsoon the humidity starts rising rapidly in the month of May and the rise of temperature from May to August coupled with high humidity and makes the weather oppressive. However the favourable climatic condition makes vegetation of district more luxuriant and excellent.

## **FLORA AND FAUNA**

The district and the people of Lohit district are blessed with the nature and are rich in flora and fauna. The floral and the faunal diversity are very high due to diversified forest region of the district.

As per the survey report of forest division office of Lohit district, the faunal diversity in Lohit district consists of the Chinese Sub-Region of the Oriental Zоo-Geographical Region as well as Indian Sub-Region. The animals found in the district are species of Rodents, Hoolock Gibbon (*Hylobates hoolock*), Rhesus Macaque (*Macaca Mulatta*), Tiger (*Panthera Tigris*), Clouded Leopard (*Neofelis Nebulosa*), Jackal (*Canis Aureus*), Sambar (*Cervus Unicolor*), Musk Deer (*Moschus Mochiferus*), Takin (*Budorcas Taxicolor*), etc find a habitat in the forest of Lohit district.

Large numbers of birds are also found in the forest of Lohit district and names of some of the birds available are Peacock Pheasant, Wood Peckers, Kingfishers, Great Indian Pied Hornbill, Bulbul, Hawk Eagles, Emerald dove, etc.

The dominant species of flora found in the forest of Lohit district are Hollock (*Terminalia Myriocarpa*), Bola (*Morus Laevigata*), Pinus Markusii, Oak (*Quercus spp*), Hatipolla (*Pterospermum Cecidophyne*), Khokan (*Dubanga Grandiflora*), etc.

## **PEOPLE, CULTURE AND FESTIVAL**

Lohit district is inhabitant by the three tribes namely Mishmi (Taraon, Kaman and Idu), Adi and Tai-Khampti. The district is largely dominated by the Taraon Mishmi and Kaman Mishmi tribes.

### ***Taraon-Mishmi and Kaman-Mishmi***



Taraon Mishmi is also known as 'Digaru' and Kaman Mishmi known as 'Miju', they share a common dress and culture, festival and ritual ceremony, however they speak different dialects. Taraon Mishmi and Kaman Mishmi can easily be distinguished from other tribes; Mishmi (Taraon and Kaman) men wear traditional Black turban also locally known as Phorong and colourful and beautifully designed traditional coat and women wear delicately designed Mekheja, traditional coat, beads and ornaments and the silver band on the head. Mishmi (Taraon and Kaman) are popularly known for their aesthetic handloom design, traditional sword making and basket making.

Taraon Mishmi and Kaman Mishmi speak Sino-Tibetan language and they believe in animism and worship RingyaJawmalu and AmikMtai respectively.

Tamia Du is the major festival of both Taraon Mishmi and Kaman Mishmi. Tamia Du pooja was earlier performed by individual or by villagers to protect the family or village from evil spirit and natural calamities. However, in early 1970s Tamia Du was commonly celebrated for first time to signify the sense of brotherhood and unity among the community, and then and now Tamia Du is celebrated on 15<sup>th</sup> of February every year. Ritual during the Tamia Du festival is firstly performed by the priest by offering prayer to god Bruyan-Dlyoyan (Brahma-Shiva) in Taraon Mishmi and Buru-Sutok (Brahma-Shiva) in Kaman Mishmi and prayer is again further offered to RingyaJawmalu and AmikMtai for blessing the nature as saviour of human life and celebrated with happiness and gaiety.

## ***Idu-Mishmi***



Idu-Mishmi tribe is another important tribe of Lohit district. They are also of mongoloid race like Digaru Mishmi and Miru Mishmi and have distinctive dialect of Sino-Tibetan language. Idu-Mishmi tribe can be distinctively identified among other tribal groups of Arunachal Pradesh by their typical hairstyle, distinctive costumes and artistic pattern embedded on their clothes. This tribe still maintain deep rooted aesthetic values in their day to day life with great pride and honour.

Traditionally, Idu-Mishmi believes in animism. They worshipped Maselo-Zinu and Nani Intaya as creators of mankind and universe as a whole. Idu priest locally known as Igu holds a place of pride in the society. Mythological characters like Sineru a first Idu Priest still holds high place and reverence in the minds of the people. The prints of his palm on the huge rock at Athu-Popu near Keyala pass in Dibang Valley district in China border, is supreme and holy shrine.

Idu-Mishmi, Men and Women are highly artistic and have the aesthetic sense. Men folk in the Idu-Mishmi society are well momentous in making beautiful basketry items of bamboo and cane and Women in particular are very good weavers. Their great aesthetic sense is well reflected in the delicate design created on the clothes produced on handlooms.

Reh and Ke-meh-ha are two important festivals of Idu-Mishmi Community. Reh is celebrated on 1st and 2nd February every year. Celebration of Reh starts with the chanting and dancing by Priest in which god and goddess Maselo-Zinu and Nani Intaya are prayed and given thanks for their blessings of everything given to the mankind.

Earlier Reh was performed only by individuals in order to know his relatives, prosperity, peace and well being of the family. But in late 1960s under the leadership of late Ita Pulu, whole Idu-Mishmi community was mobilised to celebrate Reh under one umbrella to bring the sense of brotherhood, oneness and peace among the society. Since then whole community celebrate reh commonly with traditional fervor and gaiety.

Ke-me-ha is another important festival of Idu-Mishmi Community. Ke-Me Ha means ingestion of new harvested rice. This ritual also used to be performed at individual level to appease the goddess Manu (Goddess of Prosperity). It is celebrated on 24th September every year. This festival is celebrated after the harvesting of rice and celebrated with traditional pomp and gaiety.

## **Adi**



Adi is also one of the important indigenous tribes of Arunachal Pradesh and sparsely settled in the parts of Lohit district. Adi people also speak Sino-Tibetan language and believe themselves to be the decedents of Abo-Tani.

Adi people are culturally rich and believe in animism and worship Donyi-Polo (Sun-Moon) like other tribes of Tani clan. Like Mishmi tribe, men folk of Adi tribe are also popularly known for traditional basket making and women are known for weaving and handloom design. Kebang system referred as traditional court of Adi tribe is very popular among the tribes of Arunachal Pradesh.

The festivals like Donggin, Unyling-Aran, Solung and Podi-Barbi are the important festivals of Adi tribe and among all these festivals Solung festival is popularly known in the State. Solung is the agricultural festival of Adi tribes. It is celebrated in the 1st of September every year and celebration of festival is lasted for a week. During the festival prayer is offered to the goddess Kine Nane for prosperity and a good harvest and also for protection against harms by evil spirits. The main highlight of festival which attracts people and tourist is the popular Ponung dance performed by ladies of all age groups.

## **Tai-Khampti**



Tai-Khampti is also one of the major tribe of Arunachal Pradesh. The word Khampti means "a land full of gold" where Kham means Gold and Ti means Place. Majority of the Tai-Khampti tribe resides in the Namsai district.

Tai-Khampti has a distinct, rich and unparalleled cultural heritage. Tai Khampti people are very strong believers of Theravada (Hinayana) Buddhism. There is prayer room in every house of Tai-Khampti people and the families pray every morning and evening with offerings of flower (nam taw yongli) and food (khao tang sem). They are peace loving people.

Tai-Khampti is the only tribe in the State to be known to have its own script called as Tai Script (Uk-Tai). The Tribe has preference for conventional attires, enriched by brilliant craft work, their beautifully crafted sword known as Phanap is very popular in the State. The Khampti crafts in bamboo, wood, bone and ivory are also spectacular.

Tai-Khampti celebrates various festivals but Sengken known as the water festival is the main and important festival of Khamptis. It is celebrated on 14th of April every year. 'Poi Pee Mou' is also one of the important New Year festivals of Tai-Khampti tribe. The festival is the symbol of unity and celebrates to disseminate the rich cultural heritage and exotic cuisine of Tai-Khampti to the world.

## **PLACE OF TOURIST INTEREST**

Lohit district is one of the oldest districts of Arunachal Pradesh and has potential for perfect tourist destination. Lohit district can be seen as hub for tourist destination as it provides opportunity for tourism activities like hiking, trekking, river rafting, aesthetic view of scenery, pilgrimage, etc. Some of the prominent tourist places in the district where tourist can enjoy as perfect hill station for holiday are:

### **Hawa Camp**



Hawa camp is tiny village with small population and is popular for spectacular view of sunrise and sunset. Hawa camp offers panoramic view point of magnificent Lohit valley and is also popularly known by the name Lohit view point. It is approximately 36 km away from Tezu town. Hawa camp is ideal for picnic spot and paradise for photographer and nature lovers.

## **Parshuram Kund**



Parshuram Kund is a Hindu pilgrimage centre situated in the lower reaches of the Lohit river in Wakro Circle of Lohit district. This place carries a strong mythological link with legend Parshuram, a hindu sage. This popular site attracts pilgrims, devotees, sadhus and tourist from various parts of the world.

According to the legend, sage Parshuram washed away his sin of matricide in the water of the Lohit River at Bramhakund. Thereafter, devotees and sadhus take a holy dip in its water to wash away the sins each year on the occasion of Makar Sankranti, in the month of January, where Parshuram mela is also held.

Parshuram Kund is situated within the Kamlang Reserve Forest of Lohit district and Kund is surrounded by the dense forest. The distance of Parshuram Kund is approximately 45 km from Tezu town.

## **Glow Lake**



Glow Lake is one of the magnificent Lake situated in Kamlang Sanctuary in Wakro circle of Lohit district. It is approximately 60 km from Tezu town and 20 km from Wakro. Glow Lake covers an area of 8 square km and with circumference of 4-5 km. Glow lake has majestic and serene view and is accessible only by trekking. The most favourable time to plan to visit Glow Lake is between October to April as this is when weather is just perfect to take part in adventure activities.

Other than the prominent tourist places there are more tourist attraction places like unexplored lake Pape Tuwe Lake in Digaru under Sunpura Circle, Temple of lord Shiva locally called Bodaru Shivdam Telu in Shivaji nagar under Tezu Circle, unique culture and tradition of Mishmi people and there are also many magnificent rivers and streams that will attract tourist for perfect holiday destination.

With the new era of development, Lohit district has been connected with the national highway and can be reached through various means of communication. Tezu town can be reached by various pathways from the State Capital Itanagar:

- Itanagar-Dibrugarh-Tinsukia-Namsai-Tezu.
- Itanagar-Dibrugarh-Tinsukia- Namsai- Wakro- Tezu,
- Itanagar-Dibrugarh-Tinsukia- Sadiya- Sunpura-Tezu,
- Itanagar-Dibrugarh-Tinsukia-Sadiya-Roing-Tezu,
- Itanagar-Pasighat-Roing-Tezu.

Among the given pathways Itanagar-Dibrugarh-Tinsukia-Namsai-Tezu is the most favourable routes to travel to Tezu town from state capital Itanagar.

The nearest airways connectivity in Tezu town is Tezu Airport located at Tezu and Mohanbar Airport, Dibrugarh Assam and nearest train connectivity is at Tinsukia, Assam.

## **ADMINISTRATIVE SET-UP**

Administrative set-up of Lohit district is a single line administration system like the other districts in Arunachal Pradesh. The district is comprises of two Community Development Blocks namely i) Tezu-Sunpura CD Block ii) and Wakro CD Block. Both the CD Blocks have the administrative centres. There are two circles under Tezu-Sunpura CD Block that is Tezu circle and Sunpura circle and one circle under Wakro CD Block that is Wakro circle. Hence, all the circles are under the supervision of Administrative Officers.

Deputy Commissioner by virtue of its delegated power is the head of administration and being the District Magistrate of the district maintains law and order with the help of administrative officers and police force. It also looks after the developmental activities in the district with the coordination of developmental agencies available in district.

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**CHAPTER 1 :: ADMINISTRATIVE SETUP & LAND AREA**

**ADMINISTRATIVE SET UP SHOWING SUB DIVISIONS WISE CENTRES OF DISTRICT IN 2021-22**

Table No. 1.3

Sl.no.	Name of the District	Name of the Divisions	Name of the Circles	Year of Creation	Rank of Officer in Charge	Remark
1	2	3	4	5	6	7
1	Lohit	Tripura	1. TTRU 2. SUWITRA 3. WASSO	1951 1982 1965	DC/ADC/EAR/CO PAT/HO ADC/BSAC	District Headquarter

Source: O/o The Deputy Commissioner, Lohit

**DISTANCE OF CIRCLE HQ FROM THE DISTRICT HQ.**

Table No. 1.2

Sl.No	Name of District	Name of Circle	Motorable road in Km approx	Mode of Communication	Remark
1	2	3	4	5	6
1	Lohit	Torni Sompura Walpo	00 30 71	00 0 53	Road & Air

Source: O/o The Deputy Commissioner, Lohit

**CIRCLE WITH AREA OF LOHNI DISTRICT**

Table No. 1.3

Sl. No.	Name of District and Circle	Area in Sq. Km.	Particulars		Remarks
			Longitude	Latitude	
1	Lohri District	3735	27°50'00"	45°53'43"	Trination - Old Sambatti - Checkgate - Tora
2	Sampara Circle	790	27°50'00"	45°53'43"	Chattihing
3	Tora (Uttam)	1269.29	27°55'13"	46°10'01"	Kherdihing Village
4	Tora (Uttam)	10.71	177°55'21"	46°00'00"	DC's Office
5	Whitem Circle	1665	27°46'50"	46°20'55"	Trination - Old Sambatti - Checkgate - Tora

Source: LHSO, Tora

**CHAPTER 2 : AREA AND POPULATION**

**CURRENT AND PREDICTED TOTAL DISTRICT AS PER CENSUS - 2011**

Table No. 2.1

Sl. No.	Name of Grama	No. of Town	No. of Villages	No. of Household	No. of Literate Persons	TOTAL	
						Male	Female
1	Tenkulatho	1	47	7707	23476	13702	9774
2	Singmarudhe	0	16	1151	4402	3585	1617
	White Guda	0	25	2932	1142	2059	1233
				2975	10970	30753	17929
					115	12824	12824

Source: PCD, Amreldih Pradech, Shillong.

Sl. No.	Name of Circle	Total Population			SCHEDULED TRIBE			SCHEDULED CASTE			GENERAL CATEGORY			Population in Age Group		
		Total	Males	Females	Total	Males	Females	Total	Males	Females	Total	Males	Females	Total	Males	Females
1	Total Circles	35320	16857	18463	991	4811	5106	2111	1059	1059	4977	2475	2502	10639	5234	5445
2	Sambhar	35279	2047	2452	1167	577	590	0	0	0	4666	2135	2531	1633	846	787
3	Chittod	6927	3777	3150	3136	0	0	0	0	0	4666	2725	2941	11558	598	2259
4	Udaipur	2147	1115	1032	1135	0	0	0	0	0	445	1144	1297	1139	596	2339
5	Chittod	4666	2135	2531	1633	846	787									

Table No. 2.2

Source: PWD, Administrative Handbook, Jhunjhunu

Sunday Dec 9, Arunachal Pradesh, Shillong.

TAKING

Source: DCO, Aruacanía Province, Shaded

S.No.	Name of Villages	Village Code	Total No. of houses	Population	Male	Total	Female
1	Lebu	266262	100	449	227	227	
2	Yerlang	26663	162	446	227	227	
3	Qta Sopocana	266361	111	391	391	391	
4	Habitat	266365	51	215	215	215	
5	200 Millo (Quillón)	266366	131	454	454	454	
6	New Millo	266367	94	352	352	352	
7	New Millo Pueblo	266368	60	226	226	226	
8	200 Millo (Quillón)	266369	47	170	170	170	
9	Paya	266370	70	276	276	276	
10	Peñalolén	266371	161	594	594	594	
11	Tucumán	266372	16	71	71	71	
12	Medelín	266373	17	42	42	42	
13	Bariloche	266374	57	163	163	163	
14	Laguna Camp	266375	55	166	166	166	
15	Sosúa	266377	51	96	96	96	
16	Chen Renu Camp	266378	92	36	36	36	

Table No. 2.4.1

SUMMARY OF CENSUS

CITY/CITY AND MUNICIPAL POPULATION OF LIGHT DISTRICTS AS PER CENSUS 2001.

S.No.	Name of Supplier	Wtage Code	Total No. of households	problem		Total	Male	Female
				Total	Household			
1	2701 Mtns	265379	74	214	459	510	509	499
2	Gotham Gharo (Zaini Walle)	265380	375	151	161	447	421	421
3	Dunagle	265381	161	136	79	390	390	390
4	New Dunagle	265382	108	103	211	37	37	37
5	Mepo	265383	109	104	44	57	57	57
6	Saihi Mtns	265384	108	103	50	300	300	300
7	Hannabing	265385	104	103	6	763	755	755
8	TTBG Comp	265386	104	103	221	763	755	755
9	Tradeline	265387	104	103	44	92	96	96
10	Jahabkhan	265388	104	103	7	408	104	104
11	Telluline(Old)	265389	104	103	44	92	96	96
12	Telluline(New)	265390	101	101	70	152	171	171
13	Poundung(Ledding now)	265391	112	112	630	352	352	352
14	Lahipur	265392	114	114	1514	1029	1029	1029
15	Hannabing	265393	114	114	599	312	312	312
16	Neelabam	265394	10	10	50	25	25	25

Table No. 242

TEZU CHHRE

## TENURE CIRCLE

Table 4.2

SL NO.	Name of Villages	Village Code	Total	Males	Females	Total Population	Tenure Circle
17	Panthari	17	19	10	9	11	266411
18	Talre Gom	18	265395	135	130	265395	265395
19	Tenni Gom	19	266397	14	14	266397	266397
20	Panerwan Gomoti Patai	20	266398	16	13	19	266398
21	Qamliyan	21	266401	17	13	20	266401
22	Durgalwan	22	266401	17	13	20	266401
23	Jamka	23	266402	11	8	13	266402
24	Qamliyan	24	266403	9	6	13	266403
25	Dengne	25	266405	15	10	20	266405
26	Tidde	26	266407	10	7	13	266407
27	Sallig	27	266407	11	7	13	266407
28	Dabonwem	28	266410	11	7	13	266410
29	Lohit Lony Jiljan	29	266411	11	7	13	266411
30	Tembesey L/Camp	30	266412	11	7	13	266412
31	43rd Mile	31	266413	11	7	13	266413
32	Dumudukh	32	266414	11	7	13	266414

## TIZU CHURIE

Total No. 242

Sl No.	Name of Villages	Village Code	Population		
			Total	Male	Female
33	Chikdom Govef camp	266414	1	1	0
34	10th Nullah L/Camp	266415	4	3	1
35	Tobningan	266416	92	47	45
36	Hewa Gattip	266417	6	3	3
37	Lalpui Rd. side L/Camp	266418	118	59	59
38	Suhitam	266419	19	9	10
39	Mellong	266420	74	36	38
40	New Mellong	266421	36	17	19
41	Lungo	266422	20	104	95
42	Lohitam	266423	201	96	105
43	Hochetlang	266424	149	69	80
44	Kowallong	266425	68	46	22
45	HRC (Bokchung Thind)	266427	67	33	34
46	Damitlang	266428	15	8	7
47	Sukballong	266429	59	31	28
48	Teru (NT)	601447	4232	18181	24141
			9743	4743	5000

Source: DCO, Arunachal Pradesh, Shillong

## WAKRO CIRCLE

Table No.2.4.3

SI NO.	Name of Villages	Village Code	Total No. of household	Population		
				Total	Male	Female
1	Watrap Village	265430	31	137	72	65
2	Gandri	265431	34	163	86	77
3	Kanjang	265432	27	143	87	76
4	New Phukan	265433	23	112	53	59
5	Phukan(Old)	265434	69	265	126	139
6	Mawal I	265435	16	68	30	38
7	Mawal II	265436	15	109	102	97
8	Townm(Old)	265437	4	23	11	12
9	Townm(New)	265438	6	17	11	6
10	Churang	265439	17	69	35	54
11	Mining Mawal	265440	23	79	41	38
12	Kamta	265441	22	135	72	63
13	Obl	265445	30	150	73	77
14	Karhe	265446	35	145	67	78
15	New Tumha	265447	8	44	27	17
16	Tumha	265448	5	18	11	7
17	Gambhan	265449	16	65	35	30

## WAKRO CIRCLE

Table No. 2.4.3.

Sl No.	Name of Villages	Village Code	Total No. of household	Population		
				Total	Male	Female
18	Mandib	266450	28	143	67	76
19	Tilai Camp	266451	12	69	34	35
20	Tabor	266452	3	19	9	10
21	Tilai	266453	14	64	30	34
22	Thawang	266454	23	126	66	60
23	Tilang Myeng	266455	20	69	33	36
24	Tephla	266456	2	3	2	1
25	Kathian	266457	17	73	35	38
26	Tapiu	266458	8	37	22	15
27	Chittendar	266459	25	153	106	57
28	Banting Nauan	266460	50	205	100	105
29	Manyllong	266461	237	1036	501	555
30	Tarwail	266462	12	45	21	24
31	Chittabar	266463	34	116	64	52
32	Namuo	266464	177	738	396	352
33	Samblo	266465	15	69	34	29
34	Medo Camp	266466	191	619	312	307

## WAKRO CIRCLE

**Table No 2/43**

Sl No.	Name of Villages	Village Code	Total No. of household	Population		
				Total	Male	Female
35	Medo Village	266467	11	41	23	18
36	Tops	266468	5	14	9	5
37	Holding	266469	59	302	157	145
38	Tissa	266470	63	216	93	123
39	Parsuram Kund	266471	32	96	69	29
40	Natal	266472	9	26	15	13
41	Kandey	266473	20	79	47	32
42	Lamitang	266474	12	75	38	37
43	Rathin(Neel)	266475	9	48	25	23
44	Wakro H.Q	266476	304	1215	617	598
45	Hollan	266477	29	208	124	84
46	Mardita	266478	28	122	64	58
47	Boruland	266479	68	285	146	139
48	Wakrohlang	266480	59	255	116	119
49	Medo Tea Corporation	266481	45	170	91	89
50	Loughlin	266482	4	10	10	0
51	Preshi	266483	6	37	20	17
52	Menyu Tea Estate	266484	53	271	146	125

Source: DCO, Arunachal Pradesh

DISTRICT.

SOURCE: DOG, AUNDAHL PREDICTION, SPILLMAN

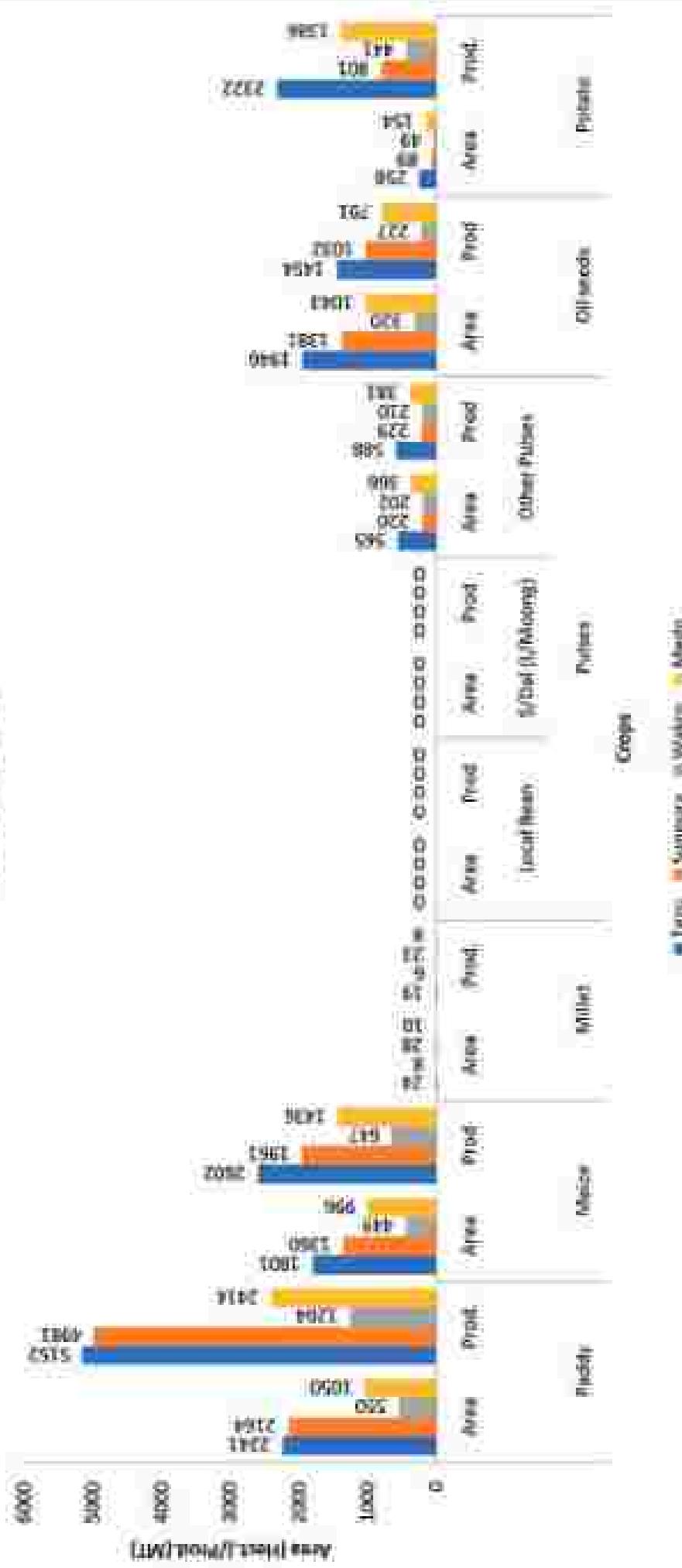
### LAND UTILISATION IN AGRICULTURE DURING THE YEAR 2021-22

Table No. 3.1

Name of State	Name of District	Net Area without scrub land (in ha.)	Net Area (in ha.)	Area Under Current Fallow	Net Area under scrub land (in ha.)	Discultivated Land (in ha.)	Areas under other cultivation (in ha.)	Cultivable waste land (in ha.)	Total area cultivated (in ha.)	Treated area (in ha.)	Treated area for cultivation (in ha.)	Land Net available for cultivation (in ha.)
Terr-Sikkim	Techu	38	9582	250	1650	263	325	196	6941	N/A	250	
W.M.C.	W.M.C.	46	7916	30	2240	66	96	60	222	N/A	40	
<b>Total</b>	<b>Total</b>	<b>41</b>	<b>15799</b>	<b>350</b>	<b>2445</b>	<b>127</b>	<b>450</b>	<b>191</b>	<b>968</b>	<b>N/A</b>	<b>316</b>	

Source: DDA (April), Techu

THEORY

**Table No. 3.2**

Above chart shows that nearly 10 million ha land is also highly promoted followed by Mustard, Potash, Oilseeds and Millet.

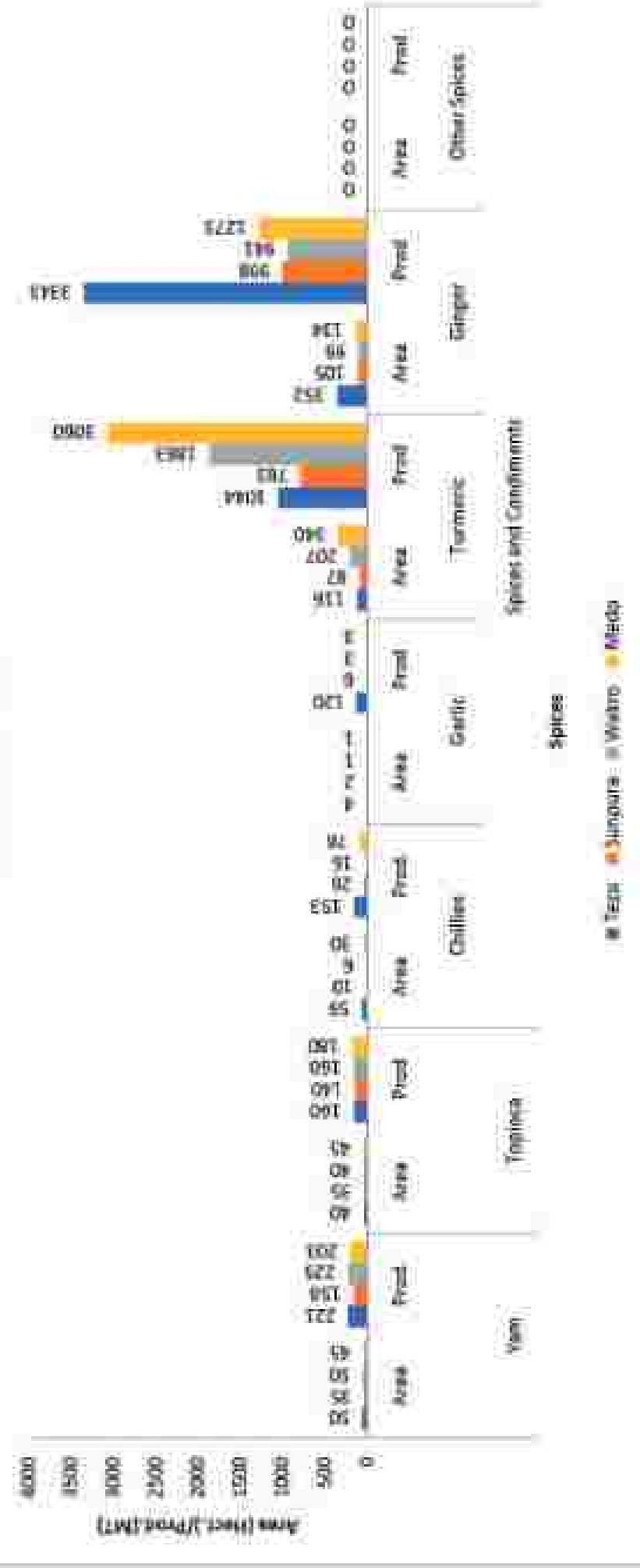
SCHIFF: DMD (April), Texas

ARTICLES IN CONTEXT

Table IV

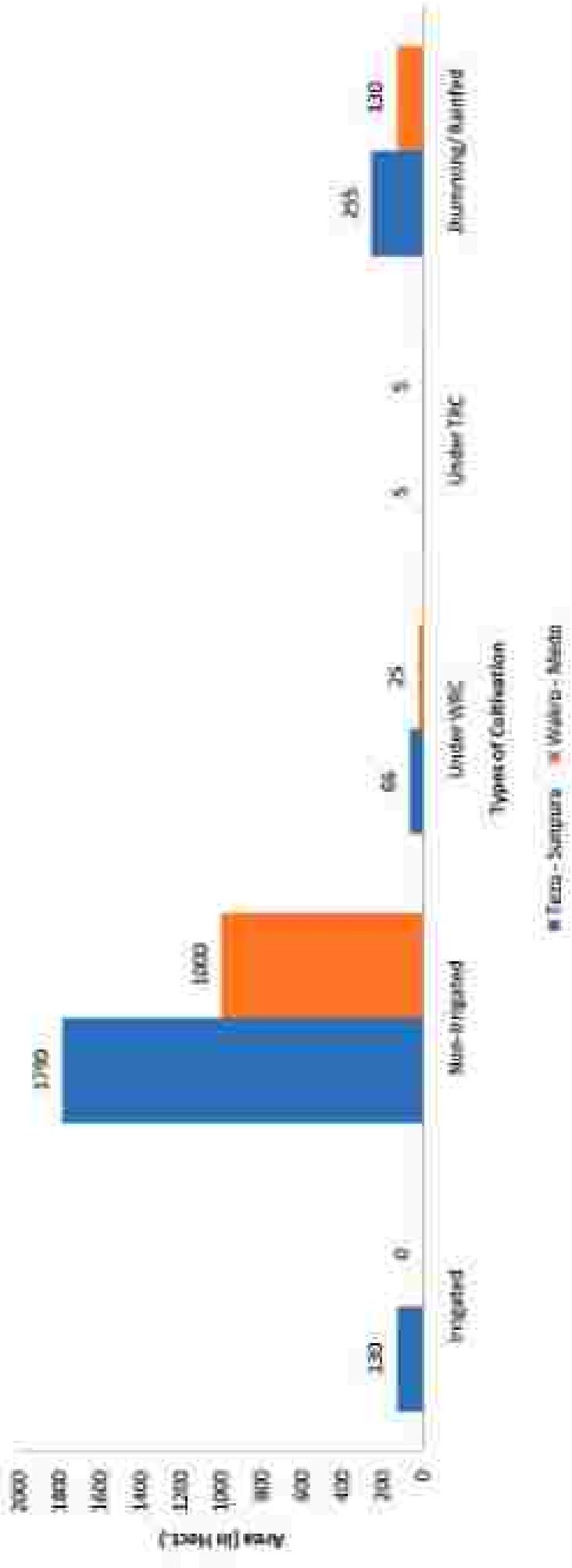
the first time in the history of the world, the people of all countries have become one single nation; that every man must do his duty in his own country, and yet all must be fellow citizens of the world; that the principles of justice and of humanity must govern the earth; that the day will come when the earth will be filled with the knowledge of the power and glory of God, as the ocean is filled with water.

**TABLE NO. 3.3**



Above chart indicates that among the spices Turmeric is highly produced in India with 3342 MT of production (Tea)-India(India) and Ginger is highly produced in India with 1100 MT.

Santec DNG (Amp), Tew

**Table No. 3.4**

Note: Chart depicts that Non-lignite type of cultivation (Rice, Wheat, Maize and under TRC) has more area than lignite type of cultivation (Sorghum, Pulses, Oilseeds and other cereals).

NAME OF THE UNIT WHICH HAS COMPLETED THE TRAINING 2021-22			
NAME OF THE UNIT WHICH HAS COMPLETED THE TRAINING 2021-22			
NAME OF THE UNIT WHICH HAS COMPLETED THE TRAINING 2021-22			
Sr. No.	Name of Centre	No. of Trainees	Table No. 35
1	Tech	2	4
2	Sapient	25	3
3	HDC	25	5
4	HDC	25	6
5	HDC	25	7
6	HDC	25	8
7	HDC	25	9
8	HDC	25	10
9	HDC	25	11
10	HDC	25	12
11	HDC	25	13
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324	HDC	25	326
325	HDC	25	327
326	HDC	25	328
327	HDC	25	329
328	HDC	25	330

**LIST OF MAJOR CROPS IN LOKTAK DISTRICT PHONUCED SEASON WISE DURING THIS YEAR 2021-22**

**Table No. 3.6.1**

No.	Name of CD Block	Kharif Season	Rabi Season	Zaid Season
1	2	3	4	5
1	Paddy (Ahu/Phum)	Mustard	-	-
2	Paddy (WRC)	Potato	-	-
3	Millets	Buckwheat	-	-
4	Finger Millets	Maize	-	-
5	Ginger	Vegetables	-	-
6	Sesbanium	Cole crops	-	-
7	Amaranth (Red Gram)	French bean	-	-
8	Soja Bean	Corn pea	-	-
9	Black Gram	Mustard green	-	-
10	Green gram	Paint egg	-	-
11	Groundnut	Coriander	-	-
12	French Bean	Carrot	-	-
13	Cow Pea	Radish	-	-
14	Pumkin	Tomato	-	-
15	Bottle Gourd	Lolamug	-	-

Tenu - Sompuram, Wakra

Source: DDO (Agr), Tern.

SNo.	Name of CD Block	Third Season	Rabi Season	Second Season	First Season	Tenn + Summer + Winter
1	2	3	4	5	6	7
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	32	33	34	35	36	37
38	39	40	41	42	43	44
45	46	47	48	49	50	51
52	53	54	55	56	57	58
59	60	61	62	63	64	65
66	67	68	69	70	71	72
73	74	75	76	77	78	79
80	81	82	83	84	85	86
87	88	89	90	91	92	93
94	95	96	97	98	99	100

Table No. 262

LIST OF MAJOR CROPS IN TURF DISTRICT PROVIDED SEASONS WISE DURING THE YEAR 2021-22

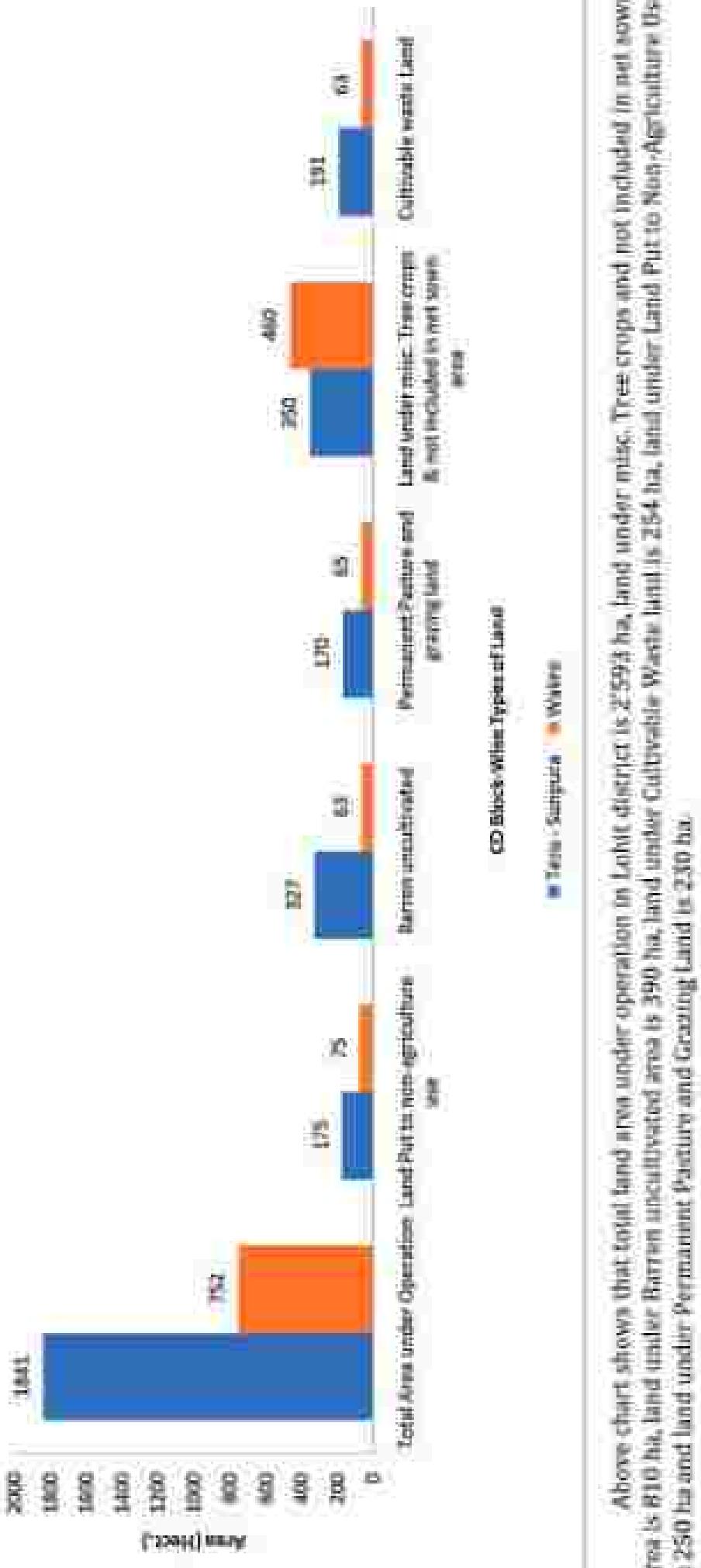
**LAND USE / DEVELOPED CLASSIFICATION DURING THE YEAR 2021-22**

**Table no. 3.7**

Sl.no.	Name of Gramin	Total Area under Operation	Under Forest	Area Land and available for cultivated and husbanding below			Remark
				Land Put to non-agriculture use	Bareen uncultivated	Permanent pasture and grazing land	
1	2	3	4	5	6	7	8
1	Tara - Samark	1001	N/A	175	227	170	191
2	Ward	752	N/A	75	63	65	60
	<b>Total</b>	<b>2593</b>	<b>N/A</b>	<b>250</b>	<b>300</b>	<b>230</b>	<b>254</b>

Source: PWD (Agr), Tariq

Table No. 37



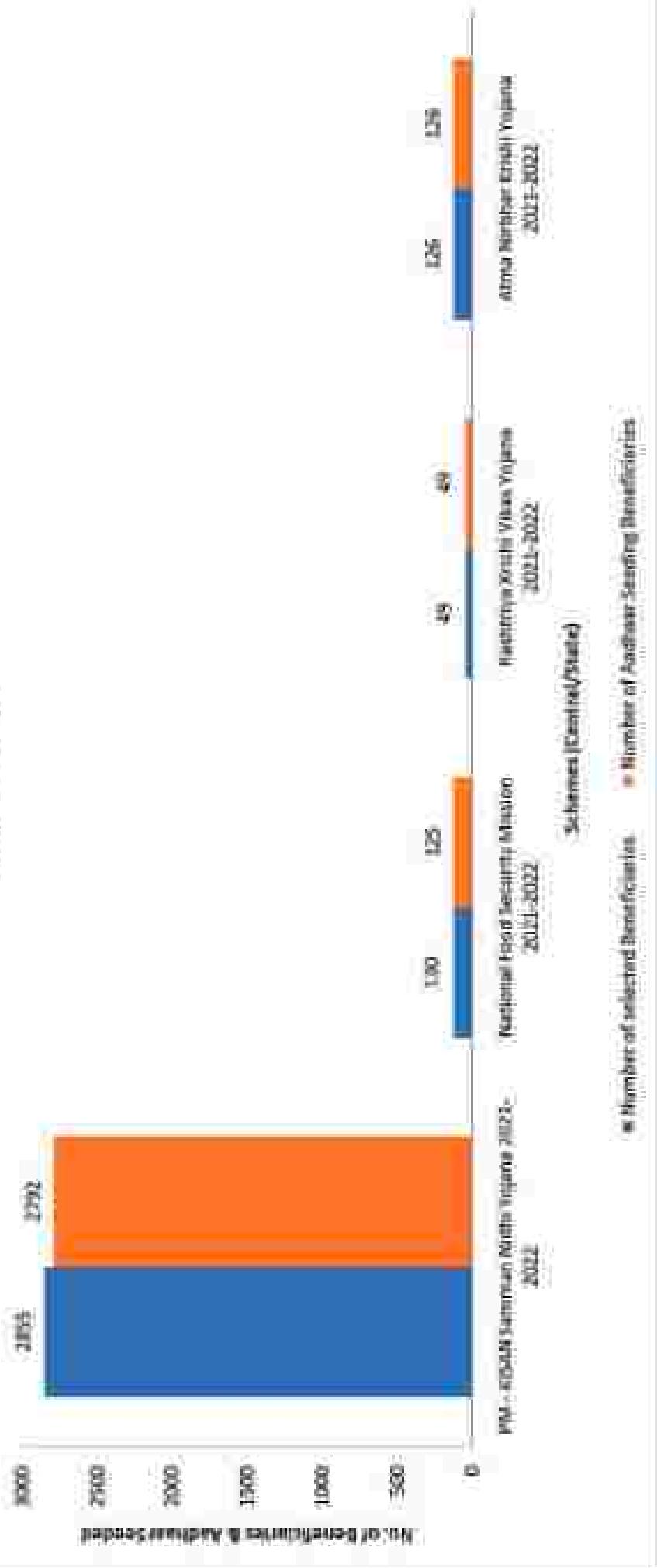
**DEPARTMENT WISE AVERAGE SPEND ON LITER DISTRICT DURING THIS YEAR 2021-2022**

Table No. 13

S. No.	Name of Schemes ( Central / State )	Number of Selected Beneficiaries	Number of Aadhaar Spending	Bemarke
1	PM - MGNREGA Scheme Under Yojana 2021-2022	3	125	5
2	National Food Security Mission	130	126	6
3	Pashu Vyayak Yojana	49	49	7
4	Aam Aadmi Pradhikaran	130	126	8
5	PM - MGNREGA Scheme Under Yojana 2021-2022	2755	2752	9
6	PM - MGNREGA Scheme Under Yojana 2021-2022	130	126	10
7	PM - MGNREGA Scheme Under Yojana 2021-2022	130	126	11
8	PM - MGNREGA Scheme Under Yojana 2021-2022	130	126	12

Source: DAO (AO), Tewa

**Table No. 3.8**



**CHAPTER 4 : ANNUAL INSEADAY AND VETINARAY**

**LIVESTOCK AND POULTRY POPULATION UNDER AGRICULTURAL UNIT DURING THE YEAR 2011-12**

S. No.	Name of Grama Panchayat	Male	Female	Total	Value in Crore Rupees	Cost	Per Head	Per Hectare/ Flock(s)	Area/ Number of Hectares	Share	Per Unit	Per Hectare/ Flock(s)	Area/ Number of Hectares	Share	Total	
1	Turu	3465	1659	13320	58	7239	6154	403	3240	402	0	0	403	3240	0	70007
2	Chitradra	1757	1602	3359	10	199	1524	6942	247	477	0	0	6942	247	0	39519
3	Wadra	3935	747	4682	44	4456	4754	13752	36	3245	0	0	13752	36	0	36357
4	Total	7270	15013	22283	139	13400	12404	45574	675	4009	0	0	45574	675	0	70007

Source: DASH & VD, Taranu.

**INSTITUTIONAL FACILITIES IN LONIHI DISTRICT DURING THE YEAR 2021-22**

Table No. 4.2

Sl. No.	Name of centre	Veterinary Hospital	Veterinary Dispensaries	Veterinary Aid Centre	Centre supplying Centre	District Veterinary Laboratory	Sheep & Wool Extension Centre	Cattle breeding farms	Sheep breeding farms	Poultry breeding farms	Hipp breeding farms
								Centre	Centre	Centre	Centre
1	2	3	4	5	6	7	8	9	10	11	12
1	Total	1	1	1	1	1	1	1	1	1	1
2	Farmers	NIL	2	7	4	NIL	NIL	NIL	NIL	NIL	NIL
3	Ward	NIL	1	4	1	NIL	NIL	NIL	NIL	NIL	NIL
	Total	1	4	10	5	1	0	0	1	1	1

Source: OAH & VO, TRAU

WORKS DONE IN VETERINARY INSTITUTIONS IN LOHIT DISTRICT DURING THE YEAR 2021-22

Table No. 42

**WORKS DONE IN VETERINARY INSTITUTIONS IN LOKTAK DISTRICT DURING THE YEAR 2021-22.**

**Table No. 43**

(In Numbers)

Sl. No.	Name of Gram	Gram Treated	Construction performed	Vaccination Done	Animals treated by AI			Animals cured by natural method at AI Centre	Remarks
					Cattle	Pigs	Goats		
1	2	3	4	5	6	7	8	9	
1	Year	1976	1982	1983	70	0	59	0	
2	Subtotal	10929	7581	150	17	0	0	0	
3	Ward	3254	157	6	0	0	0	0	
Total		32549	3656	2309	97	0	39	0	

SOMMERTHEATER

**CHAPTER 5 : BANKING SERVICE AND CO-OPERATIVE SOCIETIES**

**BALANCE SHEET OF SCHEDULED COMMERCIAL BANKS IN LOKTAK DISTRICT FOR THE FINANCIAL YEAR 2021-22**

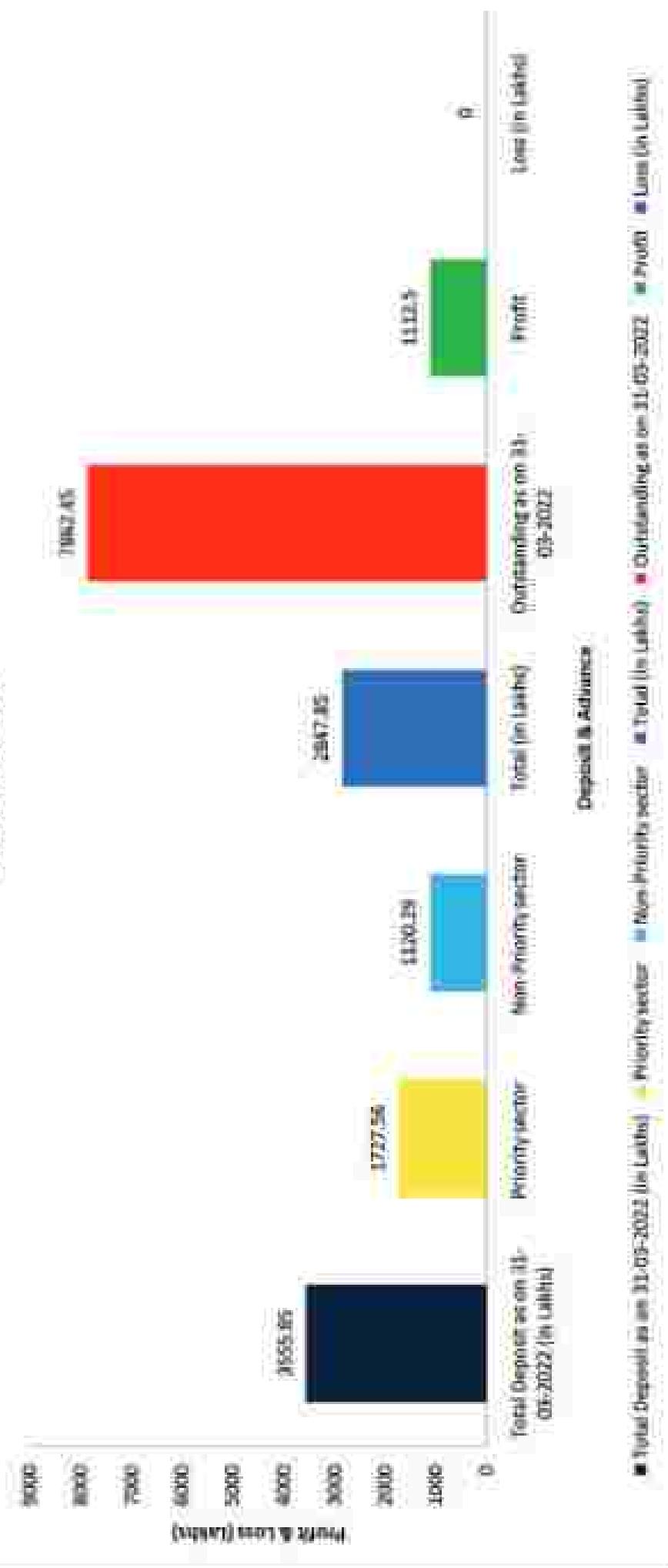
Table No. 5-1

(In Lakhs)

Sl.No.	Name of Bank	Total Deposit as on 31-03-2022 (in Lakhs)	ADVANCE			Profit (in Lakhs)	Loss (in Lakhs)	Remark
			Non Priority sector	Total (in Lakhs)	Outstanding loan 31-03- 2022			
1	Prabekh Rural Bank, Tezpur [Agricultural]	35555.05	17227.56	14200.29	2647.05	7062.45	1112.5	

Sources: MPCI, DMB, TBIU

\*

**Table No. 5.1**

**CO-OPERATIVE APART BANK & THE THREE A-CREDIT SOCIETIES IN TONK DISTRICT FOR THE FINANCIAL YEAR 2021-22**

**Table No. 5.2**

Sl. No.	Name of Bank/Third A-Credit Societies	Total Deposit as on 31/03/2022 (in Lakhs)	Borrowing Outstanding (in Lakhs)	Loan advance during the year (in Lakhs)	Loan outstanding at the end of the year (in Lakhs)	Profit (+) Loss (-) (in Rs.)	Remarks
1	Amarachitra Pradeshi State Co-operative Apex Bank Ltd., Jaipur	₹119	-	527	522,12,743/-	₹149356/-	Loss occurred due to high NPA and Corona pandemic

Source: Apex Bank, Jaipur

Table No. 53

## CHAPTER 6: CLIMATE

**MONTHLY RAINFALL IN LONIY DISTRICT DURING THE YEAR 2021-22**

Table No. 6.1

Serial.	Month	Total rainfall in (mm) during the year 2021-22
1	January	27720
2	February	800
3	March	6920
4	April	21700
5	May	63430
6	June	93100
7	July	32800
8	August	14400
9	September	4800
10	October	0/00
11	November	0/00
12	December	0/00

Source: WWD, Tenu.

CHAPTER 7: CONSTRUCTION

Table 4b, T1

Supreme Court, Tex.

Table No. 72  
(E. in Lats.)

Table 17.2

OPTIMIZATION OF A STOCHASTIC MARKET MODEL WITH A BOUNDARY

SOUTHEAST ASIAN STUDIES

**CHACLA WISE TOTAL LENGTH OF ROAD NETWORK IN JONAT DISTRICT DURING THE YEAR 2021-22**

Table No. 7.4

Sl No.	Name of Circles	Name of Scheme	KM in Length	Meterised	Non Meterised	Other UT/CC	Remark
1	2	3	4	5	6	7	8
1	Tenni	Tenni Tsozhhippe Roads	10.965	8.97	1.575	0.413	
2	Tenni	Road from BGR road to Mettai Block via Chumbar Village	1.85	—	—	1.85	
3	Tenni	Road from Panchayat Office to Block road via Al. Aha	2.20	0.50	1.70	—	
4	Tenni	Supply road to VKV via Tafengam Village	0.00	—	—	0.00	
5	Tenni	Internal road around Tafengam VKV complex	2.20	—	—	2.20	
6	Tenni	Internal road to H.E. School, Tafengam	1.03	—	—	1.03	
7	Tenni	Infirmary to Dangdip Melihai via M.H.S	4.00	0.75	1.35	2.00	
8	Tenni	Internal road to P.D.L. Tenu	1.75	—	—	1.75	
9	Tenni	Road from PWL road to Tafengam Block, 11&11	1.45	0.70	0.75	—	
10	Tenni	Road from M.R.C. health block to Durmohi Village	1.125	—	—	1.125	

**CITICUS MSET TOTAL LENGTH OF ROAD NETWORK IN LOUNT DISTRICT DURING THE YEAR 2021-22**

**Table No. 7.4**

Sl. No.	Name of Circles	Name of Schemes	KM in length		Metric	Non Metric	Other	H.T./CC	Remarks
			1	2					
11	Tenu	By-pass road from Tenu village to Metaboling and New Metaboling	0.00	0.00	7.05	-	-	-	-
12	Tenu	Road from NH-60 road to Dobich Metabol (P.G.) via Chambhang	6.94	1.40	-	-	5.54	-	-
13	Tenu	Tenu-Sampur road	16.17	-	-	-	16.17	-	-
14	Tenu	Road to Vellam to CG Headquarter	2.80	-	-	-	2.80	-	-
15	Tenu	Interior road around VGO Sampur	3.00	-	-	-	3.00	-	-
16	Tenu	Sampur Township road	1.00	-	-	-	1.00	-	-
17	Tenu	Road from Tenu-Sampur road to 19th Mile via Jabb village	1.05	-	-	-	1.05	-	-
18	Tenu	Road from NH-52 BGR road to Sampur and village	16.19	10.687	-	-	5.50	-	-
19	Tenu	Extension of road to Yellam village and CGC, Naldu School from Vellam CG Headquarter	1.50	-	-	-	1.50	-	-
20	Tenu	Interior road from Sampur road to Jabb village	0.30	-	-	-	0.30	-	-

CHEDD WISEST TOTAL LENGTH OF ROAD NETWORK IN LONI DISTRICT DURING THE YR 2021-22

S No.	Name of Cadres	Name of Scheme	Length in Length	Metered road Network	Non Metered road Network	Other	RT/CC	Total	Year	Total Tonnage road
1	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
2	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
3	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
4	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
5	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
6	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
7	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
8	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
9	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
10	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
11	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
12	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
13	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
14	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
15	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
16	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
17	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
18	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
19	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
20	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
21	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
22	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
23	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
24	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
25	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
26	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
27	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
28	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
29	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530
30	Team	Road from Tora-Sangare road to Lashkhe road	4.20	2.00	0.70	-	1.50	6.40	2021	530

Table No.7-4

CHILD WISDOM IN THE WORKPLACE DURING THE COVID-19 PANDEMIC 27

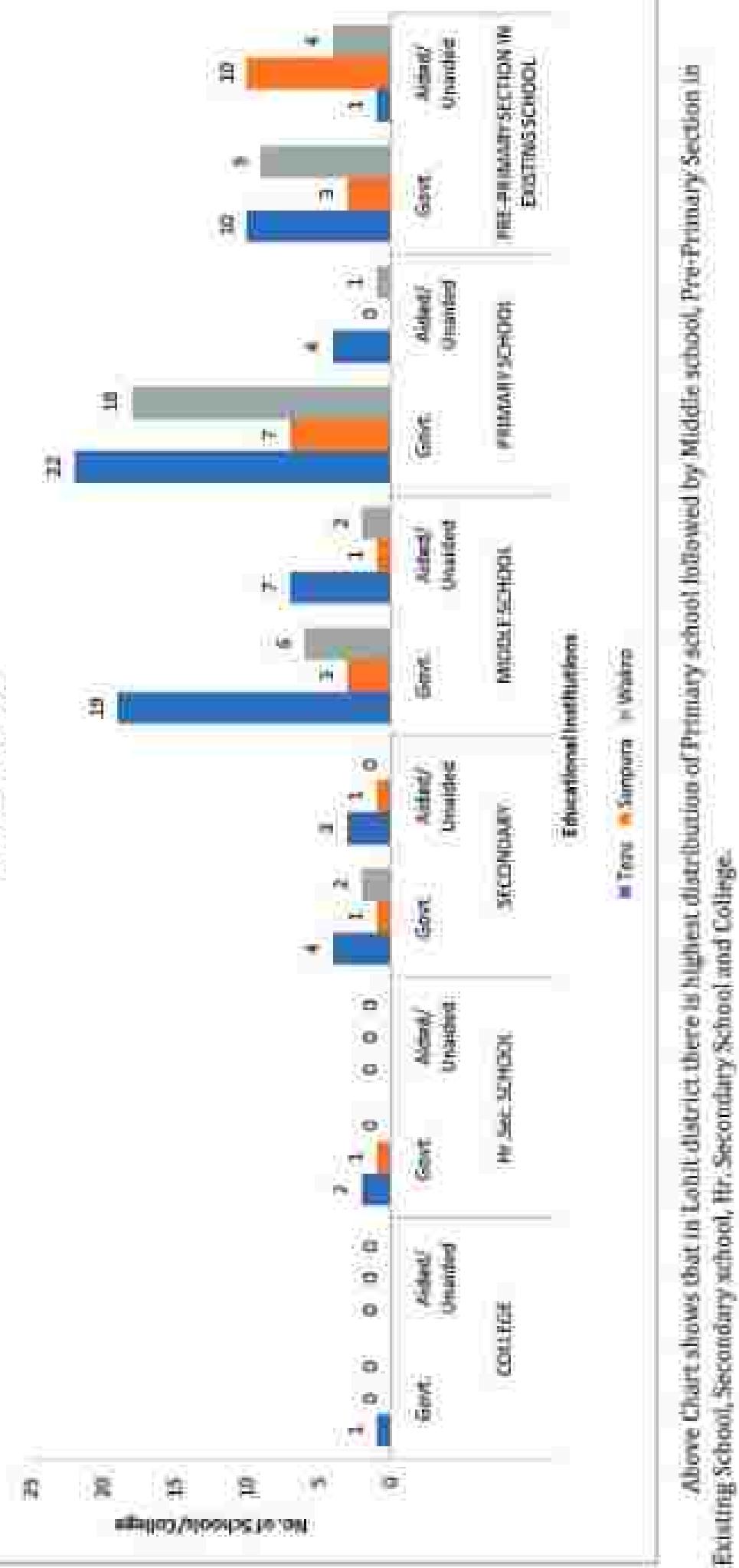
Tüm Hoşgeldin!

CHAPTER 8 - INDICATION

Tahira Khan, B.I

SUCCESSION TEST

**Table No. 8.1.**



Source: Data from the 2010 National Population and Housing Census, Ministry of National Education, Republic of Turkey.

Singer, Rose Tamm.

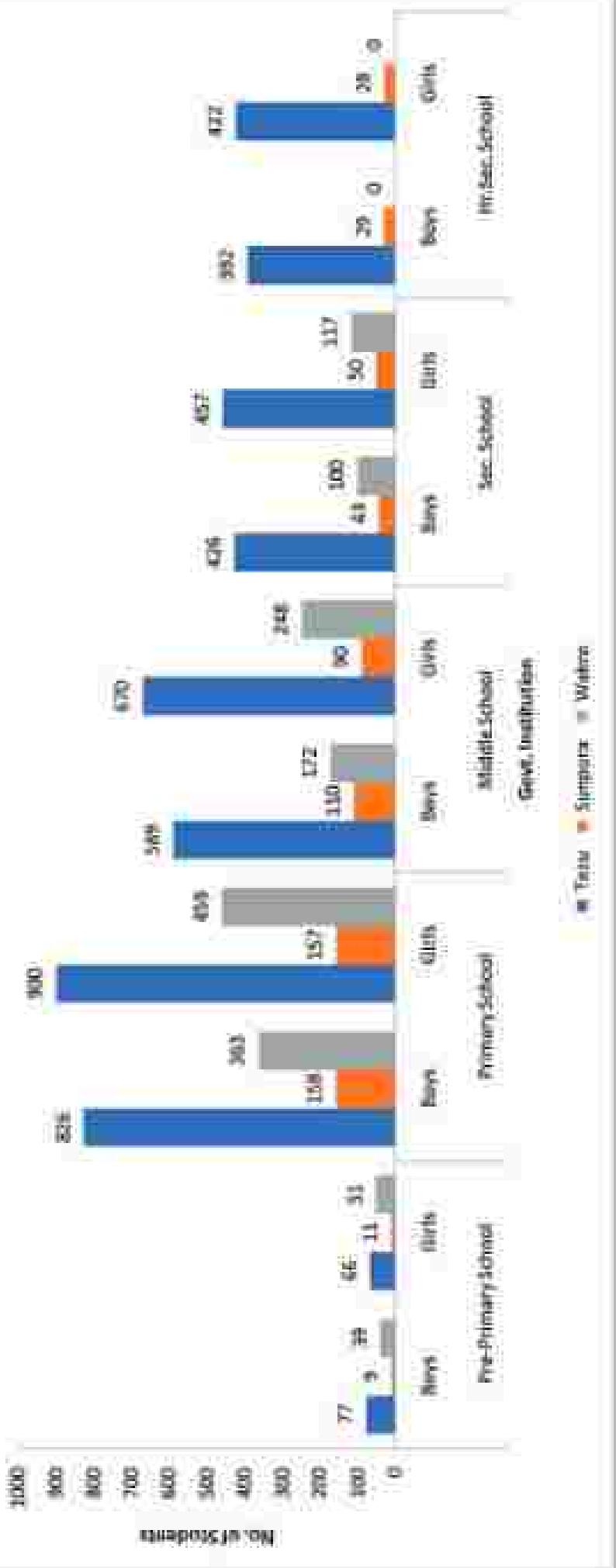
Table No. 1.2

NUMBER OF STUDENTS OF GOVT. SCHOOLS IN LOKTAK DISTRICT DURING THE ACAD. SESSION 2011-2012																				
Sl. No.	Name of Circle	Pre-Primary School			Primary School			Middle School			Sec. School			Hr. Sec. School			Total			Remark
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
1	Teng	77	66	143	900	900	900	620	425	1045	302	302	302	1310	2155	3465	1540	1540	3080	
2	Surjana	9	11	20	158	157	315	110	96	206	50	50	50	20	149	356	685	685	685	
3	Wabson	39	51	90	452	452	904	172	248	420	100	117	117	0	0	674	674	674	674	
	Total	125	128	253	1347	1347	2700	971	1008	2000	569	626	626	450	519	3319	3726	7059	7059	

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ACADEMIC STANDARDS 2011-2012

**Table No. 8.3**

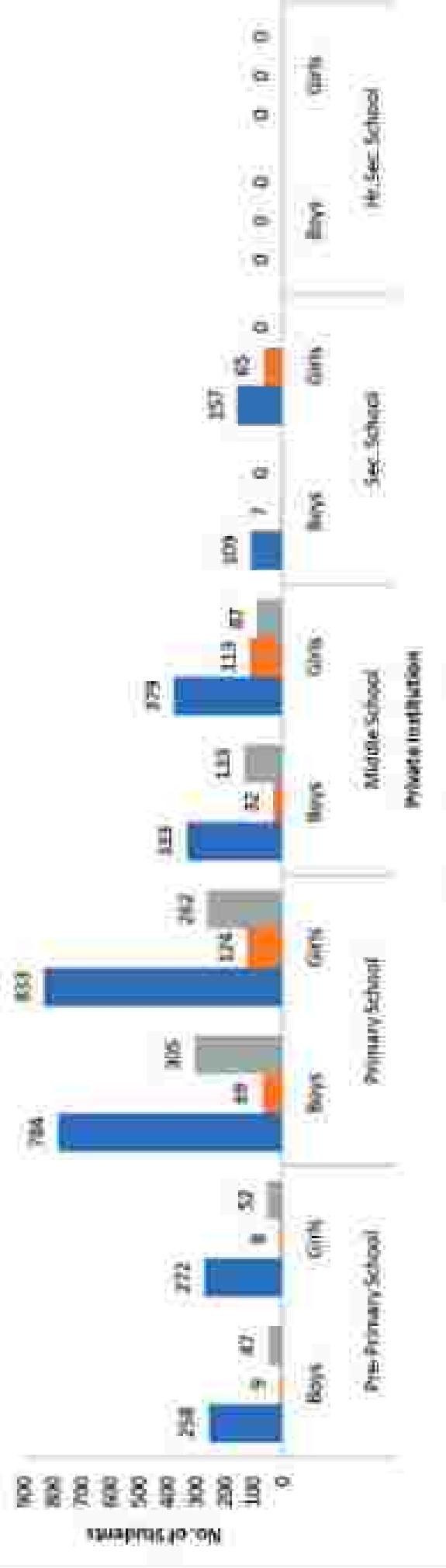


Above Charts depicts that among all the circles Teju Circle has the highest enrollment of students followed by Yatra and Sampark Circles. It also shows that enrollment of girl students are more in various government educational institutions than the boys in both districts.

CHART NUMBER AND INSTITUTION WHERE MEMBER OF STAFF WORKS PRIVATELY OR FULL-TIME ACADEMIC SESSION 2021-2022									
Table 24									
St. No.	Name of Head-Principle	Boys	Girls	Others	Boys	Girls	Others	Boys	Girls
1	2	3	3	2	2	2	2	2	2
2	Team	272	256	761	761	761	761	761	761
3	Santosh	9	9	9	9	9	9	9	9
4	Wabes	47	52	305	267	267	267	267	267
Total	314	332	908	999	429	518	516	222	0
									0
								2086	1107
									4438

Source: DISE, Tissa.

**Table No. 8.4**



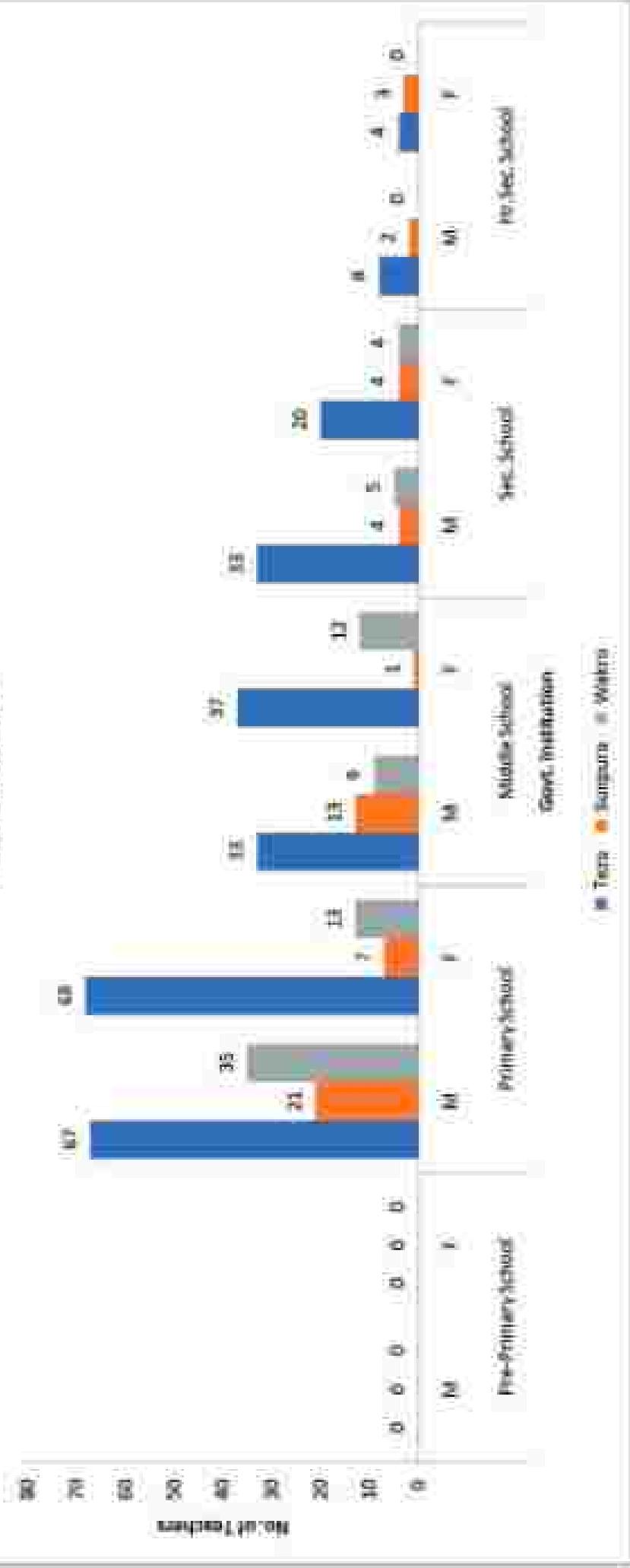
Above Chart indicates that large numbers of students are mostly enrolled in private educational institution of Tigray Circle followed by Wollo and SNNPR. Further, it also shows that enrolment of girl students is higher than the boys in private educational institutions of Lohit district.

**SOURCE DISE TEST**

SAGE	Name of Health Facility	Pre-primary	Primary School	Middle School	Higher Secondary	Total	Table No. 65	
							Male	Total
1	Total	2	3	4	5	6	7	8
1	Sanatorium	0	0	0	0	0	0	0
1	Health Centre	0	0	0	0	0	0	0
1	Dispensary	31	7	7	11	69	67	270
1	Hospital	4	4	3	3	10	15	55
1	Other	6	6	4	4	20	15	70
1	Total	173	42	38	30	10	7	163
1	Source DISE Test	89	69	55	65	69	69	323

MANAGEMENT OF HOSPITALS AND INSTITUTIONS WHICH ARE NOT DISTRICT LEVEL INSTITUTIONS

Table No. 8.5



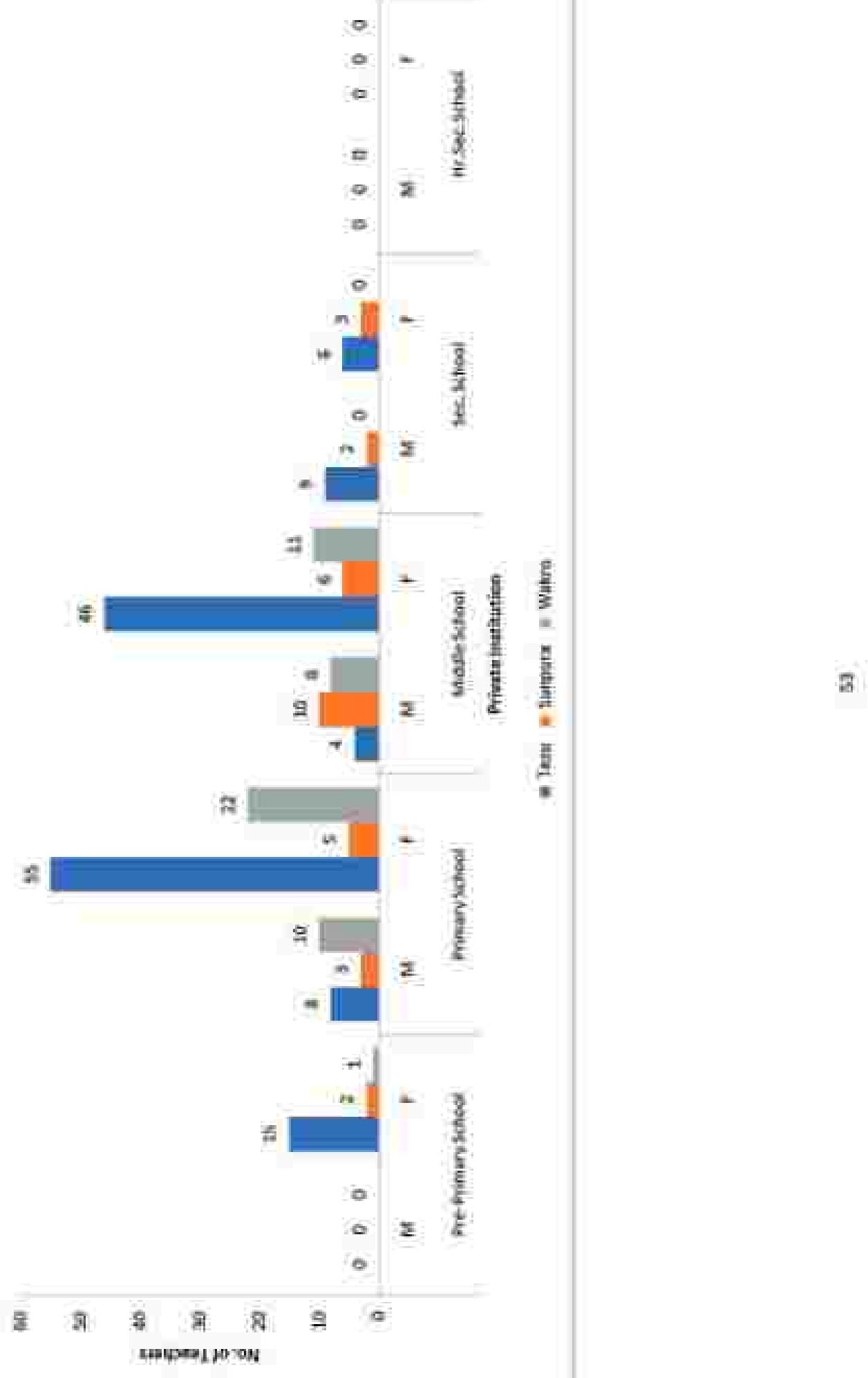
MINIMUM OF TEACHING STAFF IN PRIMARY SCHOOLS (PRIVATE AND INSTITUTIONS) MARCH IN LOMBUDSUPT DURING THE ACADEMIC SESSION 2021-22

Table No. 06

Sl.No	Name of Circles	Type of School	Primary School			Middle School			Sec. School			Higher School			Total	Remark
			M	P	N	M	P	N	M	P	N	M	P	N		
1	7	1	4	5	6	7	8	9	10	11	12	13	14	15	16	
1	Tens	0	15	0	55	4	46	9	6	0	0	0	21	122	144	
2	Saptops	0	2	3	5	10	6	2	3	0	0	0	15	36	31	
3	Wards	0	1	10	22	0	11	0	0	0	0	0	10	34	32	
	Total	0	16	21	22	62	63	11	9	0	0	0	34	172	226	

Source: DSSCT, Tens

**Table No. 8.6**



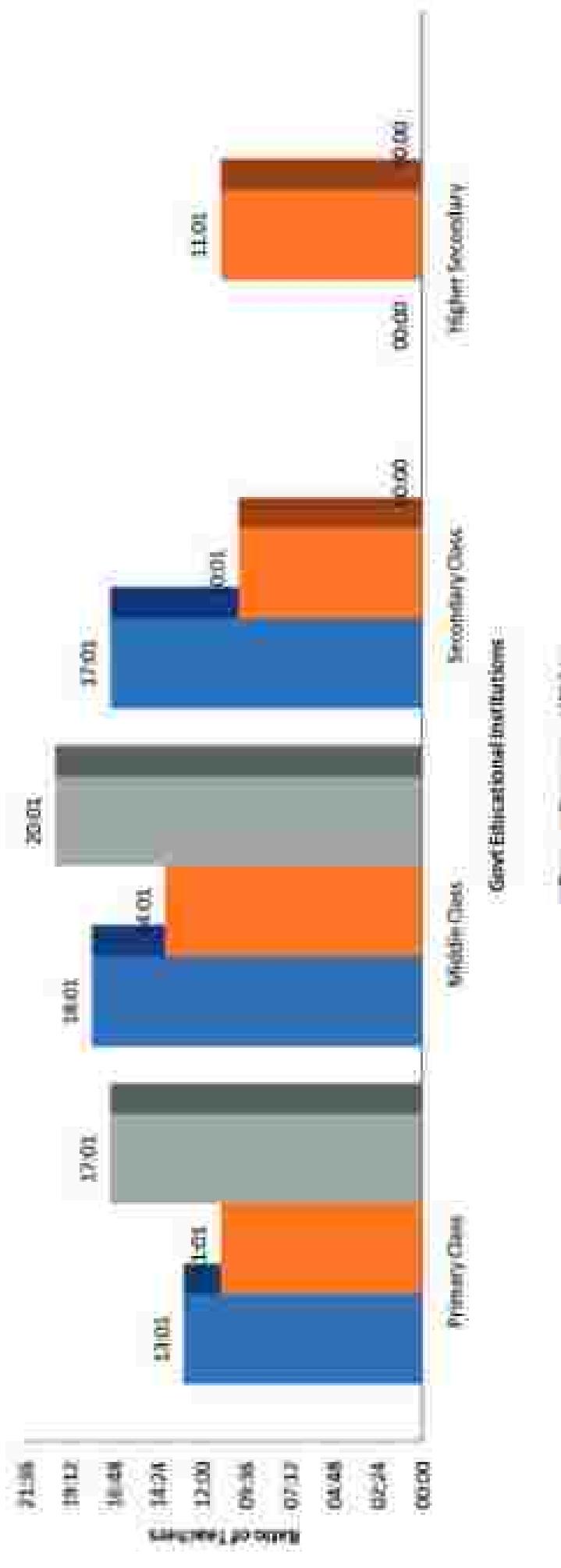
**TEACHER RATIO OF GOVT. SCHOOLS IN CIRCLE WISE/INSTITUTION WISE BY STAGE IN LONI DISTRICT DURING THE ACADEMIC SESSION 2021-2022.**

Table No. B.7

Sl. No.	Name of Circle	Primary class	Middle Class	Secondary Class		Higher Secondary	Remark
				4	5		
1	2	1	4	6	6	7	
1	Tenu	13.01	16.01	17.01	17.01	69.01	
2	Sempura	11.01	14.01	10.01	11.01	0	
3	Waled	17.01	20.01	24.01	24.01	0	
<b>Total</b>		<b>14.01</b>	<b>16.01</b>	<b>17.01</b>	<b>17.01</b>	<b>51.01</b>	

Source: ODSSE, Tenu

**Table No. 8.7**



TEACHING PERSONNEL IN PRIMARY SCHOOLS IN STAGE II INSTITUTIONS WITHIN THE ACADEMIC SESSION 2021-2022					
SL No.	Name of Grade	Primary Class	Middle Class	Secondary Class	Higher Secondary
1	Tenu	2601	1401	1601	0
2	Santana	2401	901	1401	0
3	Wakro	0401	1201	0	0
	Total	1901	1101	1701	0

**RESULTS OF CLASS/XII EXAMINATION OF GOVERNMENT/PRIVATE INSTITUTIONS OF LOHIT DISTRICT DURING THE ACADEMIC SESSION  
2011-12**

Table No. 0.9

Sl. No.	Name of school	CISCE for Class-XII					CBSE for Class-XII					Remarks
		No. of students enrolled	No. of students appeared	Total failed	Conscript count (Excl.)	Remarks	No. of students enrolled	No. of students appeared	Total failed	Total failed	Conscript count (Excl.)	
1	2 CISCE, Lohitang	41	41	7	10	16	10	10	11	12	14	-
2	CISCE, Tusheng	69	69	26	9	31	10	10	11	12	14	-
3	CISCE, Chaitlang	32	32	9	9	14	7	7	8	9	10	-
4	CISCE, Yoiding	9	9	1	1	7	10	10	11	12	14	-
5	CISCE, Wokha	54	54	23	3	30	10	10	11	12	14	-
6	CISCE, Mokokchung	49	49	16	2	21	9	9	10	11	12	-
7	CISCE, Tuensang	69	69	48	4	73	20	20	21	22	24	-
8	CISCE, Tinsukia (II)	133	133	40	28	60	7	7	8	9	10	-
9	CISCE, Jiribam	24	24	15	0	22	15	15	16	17	18	-
10	MYS, Lohit	69	69	0	0	47	47	47	47	47	47	-
11	MYS, Tinsukia	36	36	0	0	0	0	0	0	0	0	-
12	MYS, Sumduan	36	36	0	0	0	0	0	0	0	0	-
13	MYS, Tengnoupam	36	36	0	0	0	0	0	0	0	0	-
	<b>Total</b>	<b>1031</b>	<b>1031</b>	<b>349</b>	<b>97</b>	<b>211</b>	<b>376</b>	<b>376</b>	<b>390</b>	<b>32</b>	<b>45</b>	<b>Succ. Rate, Test</b>

## CHAPTER 9 : ELECTORAL STATISTICS

### NAME OF POLLING STATION WITH DISTANCE IN KMS (APPROX) AS ON 2011-12

**Table 9-1**

Name of Constituency	Name of District	Name of Polling Station	How to reach station		Time to reach station
			Distance	Mode of transport	
44-Toru	Lohit	Toru	1-Torontang Primary School, Torontang	By road / 75 Km	By road / 75 Km
44-Toru	Lohit	Toru	2-Govt Upper Primary School, Dime	By road / 15 Km	By road / 15 Km
44-Toru	Lohit	Toru	3-Lok Middle School, Tadong, Chonglang	By road / 10 Km	By road / 10 Km
44-Toru	Lohit	Toru	4-Middle School, Chonglang Village, Chonglang	By road / 10 Km	By road / 10 Km
44-Toru	Lohit	Toru	5-Govt Upper Primary School, Durilang	By road / 10 Km	By road / 10 Km
44-Toru	Lohit	Toru	6-Lok Upper Primary School, Kandime	By road / 8 Km	By road / 8 Km
44-Toru	Lohit	Toru	7-Govt Higher Secondary School, Tora, Toru	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	8-Govt Middle School, Tora, Lohit	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	9-Govt Middle School, Tora, Lohit	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	10-TCM Middle School, Tora, Lohit	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	11-TCM Middle School, Tora, Lohit	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	12-Govt Primary School, Tora, Lohit	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	13-Naldi School, Tora, Lohit	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	14-Sankarbanjan Block-VI	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	15-Sankarbanjan, Block-VII	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	16-HC Office, Tora, Lohit	By road / 1 Km	By road / 1 Km
44-Toru	Lohit	Toru	17-Dumay School, Tora, Lohit	By road / 1 Km	By road / 1 Km

Source: UNDP, Togo

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ESTATE PLANNING WITHIN MORTGAGES 201

Sl. No.	Locality of Polling Station	Buildings in which it will be located		Polluted Areas	Officers During		
		State	Gender		Total	Male	Female
1	Sidhwan	1-Temporary Structure, Sidiwan Village, Sidiwan	20 Sq.m.	15	12	12	25
2	Dinner	2-Cave, Upper Primary School, Dinnar	20 Sq.m.	57	50	50	107
3	Tadrajan / Jumnaula	3-Cave, Middle School, Tadrajan	20 Sq.m.	456	409	409	905
4	Chaugling	4-Gate, Middle School, Chaugling	20 Sq.m.	101	85	85	166
5	Barhlang	5-Gate, Upper Primary School, Barhlang	20 Sq.m.	64	56	56	122
6	Mirabhang / Pacham	6-Gate, Higher Secondary School, Tewat Pacham	20 Sq.m.	213	190	190	403
7	Tewat Townships Block-II	7-Gate, Higher Secondary School, Tewat Pacham I	20 Sq.m.	553	491	491	1043
8	Pani Townships Block-II	8-Gate, Middle School, Pani Block-II, Tewat Pacham	20 Sq.m.	100	86	86	186
9	Tewat Townships Block-II	9-Gate, Middle School, Tewat Pacham II, Tewat Pacham	20 Sq.m.	470	443	443	913
10	Tewat Townships Block-VI	10-Tewat Middle School (East Wing), Tewat Pacham VI	20 Sq.m.	385	323	323	678
11	Tewat Townships Block-VII	11-Tewat Middle School (West Wing), Tewat Pacham VII	20 Sq.m.	421	379	379	800
12	Tewat Townships Block-VIII	12-Gate, Primary School, Alchiara, Tewat Pacham VIII	20 Sq.m.	409	410	410	819
13	Tewat Townships Block-IV	13-Gate, Middle School (west wing), Tewat Pacham IV	20 Sq.m.	454	453	453	906
14	Tewat Townships Block-VI	14-Sidhwan (East Wing), Tewat Pacham VI	20 Sq.m.	576	521	521	1097
15	Tewat Townships Block-VII	15-Sidhwan (West Wing), Tewat Pacham VII	20 Sq.m.	650	525	525	1175
16	Tewat Townships Block-VII	16-DC Office, Tewat Pacham VII	20 Sq.m.	449	400	400	849
17	Tewat Townships Block-VIII	17-Lower Primary School, Tewat Pacham VIII	20 Sq.m.	541	526	526	1067
18	Tellianan (Qila & Mewa)	18-Qila & Mewa, Secondary School, Tewat Pacham	20 Sq.m.	424	471	471	895

Source: EDD, Tewa

SLNo	Locality of Polling Station	Bulding in Which it will be Located	Polling Areas	Male	Female	Total	Electorate During
19	Soheling	19-Temporary Structure School Building	20 School	11	19	40	799
20	Lohitpur	20-Hotkot Secondary School Lalitpur	20 School	10	10	20	20 School
21	Dungda (22 Ward)	21-Cave Hilltop School Lalitpur	20 School	10	10	20	20 School
22	Boudha	22-Boudha Primary School Lalitpur	20 School	112	112	224	448
23	Boudha	23-Boudha Primary School Lalitpur	20 School	108	108	216	432
24	Boudha	24-Boudha Primary School Lalitpur	20 School	108	108	216	432
25	28th Ward	25-Lalitpur (East) Primary School Ward	20 School	108	108	216	432
26	Boudha	26-Boudha Primary School Lalitpur	20 School	108	108	216	432
27	Boudha	27-Chauri Primary School Lalitpur	20 School	124	124	248	496
28	Boudha	28-Chauri Primary School Lalitpur	20 School	124	124	248	496
29	Boudha	29-Chauri Primary School Lalitpur	20 School	124	124	248	496
30	Boudha	30-Chauri Primary School Lalitpur	20 School	124	124	248	496
31	Boudha	31-Chauri Primary School Lalitpur	20 School	124	124	248	496
32	Boudha	32-Chauri Primary School Lalitpur	20 School	124	124	248	496
33	Boudha	33-Chauri Primary School Lalitpur	20 School	124	124	248	496
34	Boudha	34-Boudha Primary School Lalitpur	20 School	124	124	248	496
35	Tengnaf	15-Gangteng Primary School, Tengnaf Village	20 School	31	31	62	140
36	Tengnaf	16-Gangteng Primary School, Tengnaf Village	20 School	30	30	60	120
37	Melamting	17-Melamting Upper Primary School Melamting	20 School	30	30	60	120
38	Melamting	18-Melamting Lower Secondary School Melamting	20 School	30	30	60	120
39	Soheling	19-Soheling Primary School, Soheling	20 School	30	30	60	120
40	Soheling	20-Soheling Primary School, Soheling	20 School	30	30	60	120
41	Tewa	21-Dalma, Hiliwa Secondary School, Tewa	20 School	30	30	60	120
42	Tewa	22-Dalma, Hiliwa Secondary School, Tewa	20 School	30	30	60	120
43	Tewa	23-Dalma, Hiliwa Secondary School, Tewa	20 School	30	30	60	120
44	Tewa	24-Dalma, Hiliwa Secondary School, Tewa	20 School	30	30	60	120

Table No.9.2

## LIST OF POLLING STATION WITH ELECTORATES AS ON 20/11/22

Schmid (KHO), Terni

## CHAPTER 10 : ELECTRICITY AND POWER

STUDY OF ELECTRIC PROJECTS UNDER DEDICATED TRANSMISSION POWER DISTRICT - DEDICATED TRANSMISSION POWER DISTRICT TO HINDU RAYA DIVISIONAL CIVIL ENGINEER THE YEAR 2011-2012

Table No. 10.1

Sr. No.	Name and place of Project	Location & capacity	Commissioned Year	Distance from HQ	Remarks
1	Tribhagan Village	18250 KVA Vented (partially)	1975-76	0.6 Km (Aprox)	Power transmitted to Tribhagan village and its surrounding villages.
2	Dedicated Nalabhi Phasera	0.38100 Kva [Gated] 1000 Kva [Controlled]	1981-82	15 Km (Aprox)	Power transmitted to Nalabhi village, Lekhota, Chirang, Darling, Dardang, New Darrigaon, Nalabhi, Sankhar, Mawmaw, Aran, etc.

Source: DEDP, Torn.

**INSTALLED CAPACITY AND ELECTRICITY GENERATED IN LIGHT DISTRICT DURING THE YEAR 2021-22**

Table No. 10.2

Sl. No.	Installed Capacity (in kW)			Power Generated (in kWh)			Source: DOP, Terna	
	Wd	Wd	No.	kW	Total	Wd		
				Thermal	Water	Wind		
1	3	4	5	0	0	0	16	
2	3	3	3	1200	270	3600	34023	
3	3	3	3	750	540	3600	34023	
Total	9	9	15	1170	3270	7260	34023	

Source: DOP, Terna

**CONSUMPTION OF ELECTRICAL ENERGY IN LIGHT DISTRICT DURING THE YEAR 2021-22**

Table No. 10.3

Sl. No.	Domestic Power User Fms	Commercial Power User Fms	Industrial Power User Fms	Public High Medium (Street Light)	Public Low (Street Light)	Consumption (kWh)		Demand Rate
						No.	Others	
1	2	3	4	5	6	7	8	10
1	0123	004	00	00	00	371	0	10
Total	0123	004	00	00	00	371	0	10

Source: DOP, Terna

**SUMMARY OF TOWNS/VILLAGES ELECTRIFIED DURING THE YEAR 2011-12**

**Table No. 104**

Sl. No.	Total No. of Town in District	Total No. of Villages in The District including Headlines	Total No. of Town Electrified	Total No. of Villages Electrified	Percentage of Electrified Villages to Total Villages		Remarks
					Total No. of Villages	Percentage of Electrified Villages to Total Villages	
1	2	3	1	1	123	100%	

Source: DGP, Trenz

**CIRCLE WISE FISH POND/VILLAGE FISH POND IN LOHIT DISTRICT DURING THE YR 2021-22**

Table No 11.1

Sl No.	Name of Circle / District	Govt. Fish Farm (In No.)	Fish Breeding Farm (In No.)	People Fish Ponds (In Nos.)	Other Fish Ponds (In Nos.)	Areas under Paddy Fish Culture (In Hect)	Water Area Developed (in Hect) (In Hect)	Fingerling Distributed during the year 2021-22 (in Kgs.)	Farmed during the year 2022-23 (in Kgs.)	Revenue earned (Rs.)	Details
1	Lohit	1	60	350	90	7	105	2,30,000	1,52,600/-	11	

Source: DFO, Terni

**FISH AND FISH SEED PRODUCTION IN LOKTAK DISTRICT DURING THE YEAR 2021-2022**

Table No. 11.2

Sl. No.	Item	Unit	Total	Remarks
1	2	3	4	5
1	Table Fish	Tonne	205	
2	Fish Seed	Nil		

Source: DFPO, Tawi

**DEPARTMENT WISE ANNUAL BENEFICIARIES OF LOKTAK DISTRICT DURING THE YEAR 2021-2022**

Table No. 11.3

Sl.No.	Name of Schemes (Central / State)	No. of Selected Beneficiaries	No. of Andhaar Seeding Beneficiaries	Remarks
1	2	3	4	5
1	Blue Revolution	4	4	

Source: DFPO, Tawi

**CHAPTER 12 : FOOD AND CIVIL SUPPLY**

**DISTRIBUTION OF FAIR PRICE SHOPS IN LOKTAK DISTRICT AS ON 2021-22**

Table No. 12.1

Sl. No.	Name of District	Rural			Urban			Remark
		State Govt. CPO Co-operative	Others (Fair Price Shop, FPs)	Total	State Govt. CPO	Co-operative	Fair Price Shop, FPs)	
1	2	3	4	5	6	7	8	10
1	Loktak	NIL	11	11	22	22	6	11

Source: DIF&CSO, Tenzu.

**DISTRIBUTION OF KIOSKS/N/SPK OUT OF FAIR PRICE SHOPS IN LOKTAK DISTRICT AS ON 2021-22**

Table No. 12.2

Sl. No.	Name of District	Rural			Urban			Remark
		State Govt. CPO Co-operative	Others (Fair Price Shop, FPs)	Total	State Govt. CPO	Co-operative	Fair Price Shop, FPs)	
1	2	3	4	5	6	7	8	9
1	Loktak	NIL	35000(12=) 46000(12=)	51600(FPs)	36000(FPs)	811	36000(FPs)= 4000(FPs)	4000(FPs)

Source: DIF&CSO, Tenzu.

PROJET DE SÉTÉD COMMUNAUTÉ D'AGGLOMERATION LOMMIÈRE TIE YTR 2021-2022

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SL No.	Name of Contractor	State Govt. (In Quota)	Total (In Quota)	Presented by Different Assets			Remarks
				Co-operative (In Quota)	Date (In Quota)	Total (In Quota)	
1	Mr. Dinesh	3	701.35 X 12 = 8416.20	1452.65 X 12 = 17411.40	1452.65 X 12 = 17411.40	64157 X 12 = 771120	
2	Mr. Biju	2	441.75 X 12 = 5297.00	1083.75 X 12 = 13005.00	1083.75 X 12 = 13005.00	64157 X 12 = 771120	
3	Mr. Suresh	1	220.88 X 12 = 2650.56	552.20 X 12 = 6624.00	552.20 X 12 = 6624.00	64157 X 12 = 771120	
4	Mr. Kishan	1	110.44 X 12 = 1325.28	280.10 X 12 = 3361.20	280.10 X 12 = 3361.20	64157 X 12 = 771120	
5	Mr. Ravi	1	55.22 X 12 = 662.64	140.55 X 12 = 1686.60	140.55 X 12 = 1686.60	64157 X 12 = 771120	
6	Mr. Suresh	1	27.61 X 12 = 331.32	69.02 X 12 = 828.24	69.02 X 12 = 828.24	64157 X 12 = 771120	
7	Mr. Suresh	1	13.80 X 12 = 165.60	34.50 X 12 = 414.00	34.50 X 12 = 414.00	64157 X 12 = 771120	
8	Mr. Suresh	1	6.90 X 12 = 82.80	16.25 X 12 = 195.00	16.25 X 12 = 195.00	64157 X 12 = 771120	
9	Mr. Suresh	1	3.45 X 12 = 41.40	8.125 X 12 = 97.50	8.125 X 12 = 97.50	64157 X 12 = 771120	
10	Mr. Suresh	1	1.73 X 12 = 20.76	4.3125 X 12 = 51.75	4.3125 X 12 = 51.75	64157 X 12 = 771120	
11	Mr. Suresh	1	0.87 X 12 = 10.44	2.15625 X 12 = 25.88	2.15625 X 12 = 25.88	64157 X 12 = 771120	
12	Mr. Suresh	1	0.43 X 12 = 5.16	1.0375 X 12 = 12.45	1.0375 X 12 = 12.45	64157 X 12 = 771120	
13	Mr. Suresh	1	0.22 X 12 = 2.64	0.509375 X 12 = 6.11	0.509375 X 12 = 6.11	64157 X 12 = 771120	
14	Mr. Suresh	1	0.11 X 12 = 1.32	0.25475 X 12 = 3.06	0.25475 X 12 = 3.06	64157 X 12 = 771120	
15	Mr. Suresh	1	0.05 X 12 = 0.60	0.125375 X 12 = 1.50	0.125375 X 12 = 1.50	64157 X 12 = 771120	
16	Mr. Suresh	1	0.025 X 12 = 0.30	0.0626875 X 12 = 0.75	0.0626875 X 12 = 0.75	64157 X 12 = 771120	
17	Mr. Suresh	1	0.0125 X 12 = 0.15	0.03135 X 12 = 0.38	0.03135 X 12 = 0.38	64157 X 12 = 771120	
18	Mr. Suresh	1	0.00625 X 12 = 0.075	0.015675 X 12 = 0.19	0.015675 X 12 = 0.19	64157 X 12 = 771120	
19	Mr. Suresh	1	0.003125 X 12 = 0.038	0.0078375 X 12 = 0.095	0.0078375 X 12 = 0.095	64157 X 12 = 771120	
20	Mr. Suresh	1	0.0015625 X 12 = 0.019	0.004915 X 12 = 0.06	0.004915 X 12 = 0.06	64157 X 12 = 771120	
21	Mr. Suresh	1	0.00078125 X 12 = 0.0095	0.0024775 X 12 = 0.03	0.0024775 X 12 = 0.03	64157 X 12 = 771120	
22	Mr. Suresh	1	0.000390625 X 12 = 0.00475	0.001292 X 12 = 0.016	0.001292 X 12 = 0.016	64157 X 12 = 771120	
23	Mr. Suresh	1	0.0001953125 X 12 = 0.00238	0.000647 X 12 = 0.008	0.000647 X 12 = 0.008	64157 X 12 = 771120	
24	Mr. Suresh	1	0.00009765625 X 12 = 0.00119	0.000323 X 12 = 0.004	0.000323 X 12 = 0.004	64157 X 12 = 771120	
25	Mr. Suresh	1	0.000048828125 X 12 = 0.00060	0.0001615 X 12 = 0.002	0.0001615 X 12 = 0.002	64157 X 12 = 771120	
26	Mr. Suresh	1	0.0000244140625 X 12 = 0.00030	0.0000807 X 12 = 0.001	0.0000807 X 12 = 0.001	64157 X 12 = 771120	
27	Mr. Suresh	1	0.00001220703125 X 12 = 0.00015	0.00004035 X 12 = 0.0005	0.00004035 X 12 = 0.0005	64157 X 12 = 771120	
28	Mr. Suresh	1	0.000006103515625 X 12 = 0.00008	0.000020175 X 12 = 0.00025	0.000020175 X 12 = 0.00025	64157 X 12 = 771120	
29	Mr. Suresh	1	0.0000030517578125 X 12 = 0.00004	0.0000100875 X 12 = 0.000125	0.0000100875 X 12 = 0.000125	64157 X 12 = 771120	
30	Mr. Suresh	1	0.00000152587890625 X 12 = 0.00002	0.00000504375 X 12 = 0.0000625	0.00000504375 X 12 = 0.0000625	64157 X 12 = 771120	
31	Mr. Suresh	1	0.000000762939453125 X 12 = 0.00001	0.000002521875 X 12 = 0.00003125	0.000002521875 X 12 = 0.00003125	64157 X 12 = 771120	
32	Mr. Suresh	1	0.0000003814697265625 X 12 = 0.000005	0.0000012609375 X 12 = 0.000015625	0.0000012609375 X 12 = 0.000015625	64157 X 12 = 771120	
33	Mr. Suresh	1	0.00000019073486328125 X 12 = 0.0000025	0.00000063046875 X 12 = 0.0000078125	0.00000063046875 X 12 = 0.0000078125	64157 X 12 = 771120	
34	Mr. Suresh	1	0.000000095367431640625 X 12 = 0.0000013	0.0000002151171875 X 12 = 0.000002734375	0.0000002151171875 X 12 = 0.000002734375	64157 X 12 = 771120	
35	Mr. Suresh	1	0.0000000476837158203125 X 12 = 0.00000065	0.000000107529296875 X 12 = 0.000001412328125	0.000000107529296875 X 12 = 0.000001412328125	64157 X 12 = 771120	
36	Mr. Suresh	1	0.00000002384185791015625 X 12 = 0.00000033	0.000000053764875 X 12 = 0.0000007546140625	0.000000053764875 X 12 = 0.0000007546140625	64157 X 12 = 771120	
37	Mr. Suresh	1	0.000000011920928955078125 X 12 = 0.00000017	0.000000026882234375 X 12 = 0.000000393234375	0.000000026882234375 X 12 = 0.000000393234375	64157 X 12 = 771120	
38	Mr. Suresh	1	0.0000000059604644775390625 X 12 = 0.00000009	0.0000000134411584375 X 12 = 0.0000002016234375	0.0000000134411584375 X 12 = 0.0000002016234375	64157 X 12 = 771120	
39	Mr. Suresh	1	0.00000000298023223876953125 X 12 = 0.000000045	0.00000000672057929375 X 12 = 0.0000001011234375	0.00000000672057929375 X 12 = 0.0000001011234375	64157 X 12 = 771120	
40	Mr. Suresh	1	0.000000001490116119384765625 X 12 = 0.000000225	0.00000000336029482375 X 12 = 0.0000005046140625	0.00000000336029482375 X 12 = 0.0000005046140625	64157 X 12 = 771120	
41	Mr. Suresh	1	0.0000000007450580596923828125 X 12 = 0.0000001125	0.000000001687647919375 X 12 = 0.0000002546140625	0.000000001687647919375 X 12 = 0.0000002546140625	64157 X 12 = 771120	
42	Mr. Suresh	1	0.00000000037252902984619140625 X 12 = 0.00000005625	0.0000000007453190596923828125 X 12 = 0.0000001125	0.0000000007453190596923828125 X 12 = 0.0000001125	64157 X 12 = 771120	
43	Mr. Suresh	1	0.000000000186264514923095703125 X 12 = 0.000000028125	0.00000000037252902984619140625 X 12 = 0.00000005625	0.00000000037252902984619140625 X 12 = 0.00000005625	64157 X 12 = 771120	
44	Mr. Suresh	1	0.0000000000931322574615478515625 X 12 = 0.000000140625	0.000000000186264514923095703125 X 12 = 0.00000028125	0.000000000186264514923095703125 X 12 = 0.00000028125	64157 X 12 = 771120	
45	Mr. Suresh	1	0.00000000004656612873077292578125 X 12 = 0.0000000725	0.0000000000931322574615478515625 X 12 = 0.000000140625	0.0000000000931322574615478515625 X 12 = 0.000000140625	64157 X 12 = 771120	
46	Mr. Suresh	1	0.000000000023283064365386462890625 X 12 = 0.00000003625	0.00000000004656612873077292578125 X 12 = 0.0000000725	0.00000000004656612873077292578125 X 12 = 0.0000000725	64157 X 12 = 771120	
47	Mr. Suresh	1	0.00000000001164153218268874139375 X 12 = 0.00000018125	0.000000000023283064365386462890625 X 12 = 0.0000003625	0.000000000023283064365386462890625 X 12 = 0.0000003625	64157 X 12 = 771120	
48	Mr. Suresh	1	0.00000000000582076609134437204765625 X 12 = 0.00000009375	0.00000000001164153218268874139375 X 12 = 0.00000018125	0.00000000001164153218268874139375 X 12 = 0.00000018125	64157 X 12 = 771120	
49	Mr. Suresh	1	0.0000000000029103830456721860238125 X 12 = 0.000000046875	0.00000000000582076609134437204765625 X 12 = 0.00000009375	0.00000000000582076609134437204765625 X 12 = 0.00000009375	64157 X 12 = 771120	
50	Mr. Suresh	1	0.000000000001455019522837091019375 X 12 = 0.000000234375	0.0000000000029103830456721860238125 X 12 = 0.00000046875	0.0000000000029103830456721860238125 X 12 = 0.00000046875	64157 X 12 = 771120	
51	Mr. Suresh	1	0.0000000000007275097614185455096875 X 12 = 0.000001171875	0.000000000001455019522837091019375 X 12 = 0.00000234375	0.000000000001455019522837091019375 X 12 = 0.00000234375	64157 X 12 = 771120	
52	Mr. Suresh	1	0.000000000000363754880709272754775 X 12 = 0.0000005859375	0.0000000000007275097614185455096875 X 12 = 0.000001171875	0.0000000000007275097614185455096875 X 12 = 0.000001171875	64157 X 12 = 771120	
53	Mr. Suresh	1	0.0000000000001818774403546363773875 X 12 = 0.00000029296875	0.000000000000363754880709272754775 X 12 = 0.0000005859375	0.000000000000363754880709272754775 X 12 = 0.0000005859375	64157 X 12 = 771120	
54	Mr. Suresh	1	0.00000000000009093872017731818869375 X 12 = 0.000000146484375	0.0000000000001818774403546363773875 X 12 = 0.00000029296875	0.0000000000001818774403546363773875 X 12 = 0.00000029296875	64157 X 12 = 771120	
55	Mr. Suresh	1	0.000000000000045469360088659094346875 X 12 = 0.000000073291625	0.00000000000009093872017731818869375 X 12 = 0.000000146484375	0.00000000000009093872017731818869375 X 12 = 0.000000146484375	64157 X 12 = 771120	
56	Mr. Suresh	1	0.0000000000000227346800443295471734375 X 12 = 0.0000000366458125	0.000000000000045469360088659094346875 X 12 = 0.000000073291625	0.000000000000045469360088659094346875 X 12 = 0.000000073291625	64157 X 12 = 771120	
57	Mr. Suresh	1	0.00000000000001136734002216477258671875 X 12 = 0.0000000183329296875	0.0000000000000227346800443295471734375 X 12 = 0.0000000366458125	0.0000000000000227346800443295471734375 X 12 = 0.0000000366458125	64157 X 12 = 771120	
58	Mr. Suresh	1	0.000000000000005683670011082377153359375 X 12 = 0.0000000091664640625	0.00000000000001136734002216477258671875 X 12 = 0.0000000183329296875	0.00000000000001136734002216477258671875 X 12 = 0.0000000183329296875	64157 X 12 = 771120	
59	Mr. Suresh	1	0.000000000000002841835005531188626859375 X 12 = 0.0000000045833140625	0.000000000000005683670011082377153359375 X 12 = 0.0000000091664640625	0.000000000000005683670011082377153359375 X 12 = 0.0000000091664640625	64157 X 12 = 771120	
60	Mr. Suresh	1	0.000000000000001420917502765594313329375 X 12 = 0.00000000229165703125	0.000000000000002841835005531188626859375 X 12 = 0.0000000045833140625	0.000000000000002841835005531188626859375 X 12 = 0.0000000045833140625	64157 X 12 = 771120	
61	Mr. Suresh	1	0.000000000000000710458751368277301664875 X 12 = 0.00000000114582890625	0.000000000000001420917502765594313329375 X 12 = 0.00000000229165703125	0.000000000000001420917502765594313329375 X 12 = 0.00000000229165703125	64157 X 12 = 771120	
62	Mr. Suresh	1	0.0000000000000003552293751832886508324375 X 12 = 0.000000000572814453125	0.000000000000000710458751368277301664875 X 12 = 0.00000000114582890625	0.000000000000000710458751368277301664875 X 12 = 0.00000000114582890625	64157 X 12 = 771120	
63	Mr. Suresh	1	0.0000000000000001776146875884143950412375 X 12 = 0.0000000002864074765625	0.0000000000000003552293751832886508324375 X 12 = 0.000000000572814453125	0.0000000000000003552293751832886508324375 X 12 = 0.000000000572814453125	64157 X 12 = 771120	
64	Mr. Suresh	1	0.00000000000000008880734375417179752061875 X 12 = 0.0000000001433072265625	0.0000000000000001776146875884143950412375 X 12 = 0.0000000002864074765625	0.0000000000000001776146875884143950412375 X 12 = 0.0000000002864074765625	64157 X 12 = 771120	
65	Mr. Suresh	1	0.000000000000000044403671875448747510309375 X 12 = 0.00000000007165361328125	0.00000000000000008880734375417179752061875 X 12 = 0.0000000001433072265625	0.0000000000000001776146875884143950412375 X 12 = 0.0000000002864074765625	64157 X 12 = 7711	

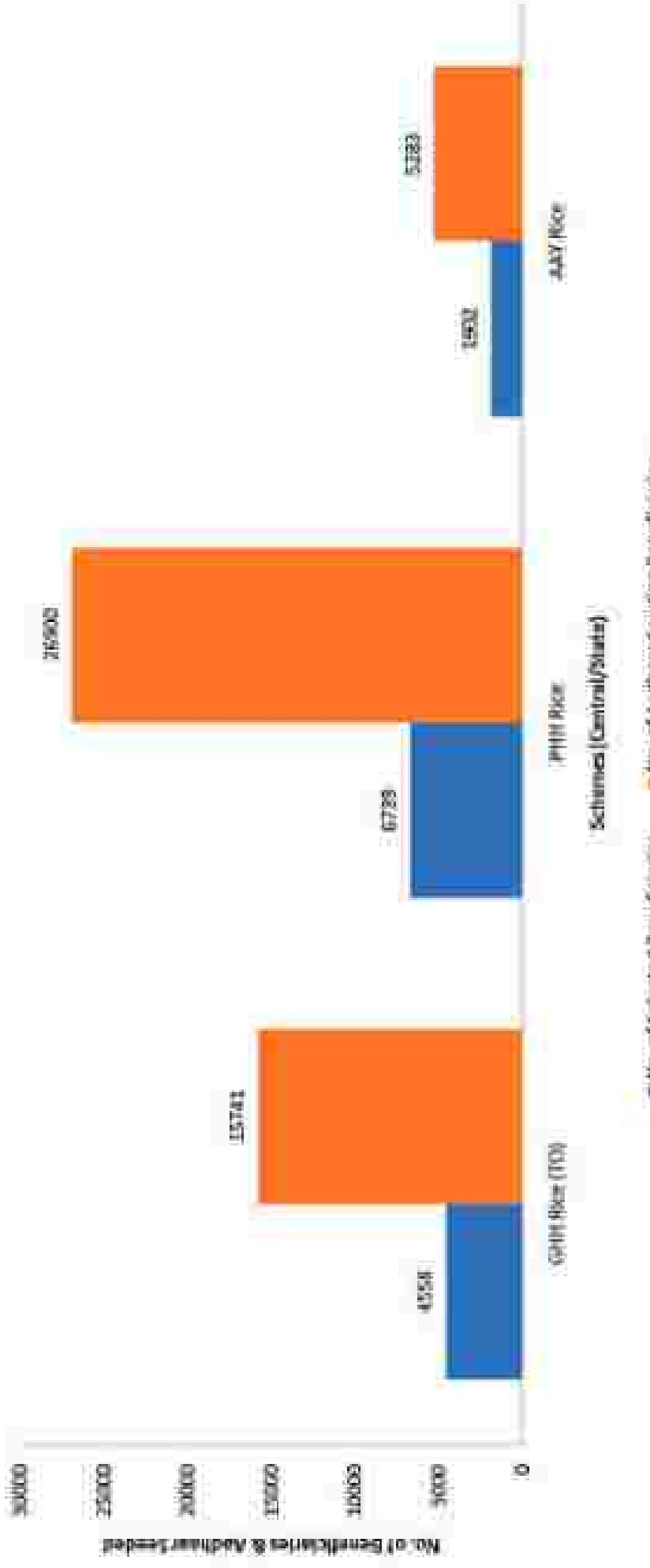
**DEPARTMENT WISE ANDHAR SPEND TO BENEFICIARIES OF UDAYI DISTRICT DURING THE YEAR 2021-22**

**Table No 124**

Sr. No.	Name of Schemes (Central / State)	No. of Selected Beneficiaries	No. of Andhaar Spending Beneficiaries	Remarks
1	2	3	4	5
I	CHIT FUND (TO)	4558	15741	
II	PWH KSCB	6774	37400	
III	AAY YLS	14632	52311	

**Source: DISECIN, Tamil**

**Table No. 12.4**



Above Chart shows that under the scheme of PHU Rice (TO) number of selected beneficiaries is 4558 and Authorised is 15741, under the scheme PHU Rice number of selected beneficiaries is 6739 and Authorised is 1902 and under the scheme AMV Rice number of selected beneficiaries is 1902 and Authorised is 1902.

## CHAPTER 13 = INSTITUTION

**Table 13.1  
AVERAGE PROFITABILITY OF INDIVIDUAL FARMERS IN THE YEAR 2012-13**

Sl. No.	Item	Area (in Ha)	Production (kg)	Price per kg (Rupees in Rs/-)	Number	Total
1	2	1	4	40000/- (Price base on Local Market)	6	24000/- (Price base on Local Markets as per field functionaries average effect)
2	1	10	-	40000/- (Price base on Local Market)	6	24000/- (Price base on Local Markets as per field functionaries average effect)
3	3	12	-	40000/- (Price base on Local Market)	6	24000/- (Price base on Local Markets as per field functionaries average effect)
4	4	15	1275	45000/- (Price base on Local Market)	6	120000/- (Price base on Local Markets as per field functionaries average effect)
5	5	100	400	250/- (Price base on Local Market)	6	15000/- (Price base on Local Markets as per field functionaries average effect)
6	6	30	300	27000/- (Price base on Local Market)	6	162000/- (Price base on Local Markets as per field functionaries average effect)
7	7	160	331	30000/- (Price base on Local Market)	6	198000/- (Price base on Local Markets as per field functionaries average effect)
8	8	26	60	120000/- (Price base on Local Market)	6	156000/- (Price base on Local Markets as per field functionaries average effect)
9	Average	326	-	-	-	-

Sources: DMO (Mehal), 1992

**CIRCLE WISE NUMBERS OF HORTICULTURE FARMS/NURSERIES AND PEOPLE HORTICULTURE GARDEN IN LONIT DISTRICT DURING 2021-22**

Table No. 11.2

Sl No.	Name of Circle	Horticulture Farm/Garden	People Horticulture Garden (Hect.)	Horticulture Nurseries		Seed Multiplication Nurseries
				5	6	
1	2	1	4	5	6	7
1	Tent	1	—	1	—	—
2	Wahnu	1	—	1	—	—
3	Sampurh	—	—	—	—	—
	Total	2	—	2	—	—

Source: DHO (Hort), Tern,

**DEPARTMENT WISE AND AVERAGE STEREO BENEFICIARIES OF LONI DISTRICT FOR THE YEAR 2021-22**

Table No. 1.1.3

Sl.No.	Name of Schemes (Centre/State)	Allocated Unit	No. of Beneficiaries Identified	No. of Authorised Beneficiaries	Remarks
<b>1 Mission for Integrated Development of Horticulture (MIDH).</b>					
A)	Rejuvenation Replacement of Sealed Plantation	17	9	9	
B)	Water Harvesting System for Individual for storage of Water	1	1	1	
C)	Project Cultivation Green House Naturally Ventilated System	300 Sqm.	2	2	
D)	Shade Net Houses				Implemented
E)	(i) Tubular Structure	800 Sqm.	1	1	
F)	(ii) Wooden Structure	200 Sqm.	2	2	
G)	Walk-in Tunnels	300 Sqm.	1	1	
H)	Plastic Mulching	4	2	2	
I)	Horticulture Mechanization				Successfully
J)	(i) Self propelled Horticulture Machinery	1	1	1	
K)	(ii) Power Knapsack sprayer (16 Lit. Cap.)	15	15	15	
L)	2nd Year Maintenance of High Density Litchi Garden	6	3	3	
M)	2nd Year Maintenance of Normal Spacing Litchi Garden	15	5	5	
<b>2. Pradhik Mantri Krishishi Sancharan Yojana (PMKSY).</b>					
N)	(A) Drip Irrigation System under (PMKSY)	65	22	22	
O)	(B) Rain Water Harvesting (other intervention) under PMKSY	11	8	8	
P)	<b>3. Atma Nirbhar Bhavaniya Yojana (ANBY)</b>				Scheme under Progress
Q)	(A) Silos	14	14	14	
R)	(B) Irrigation	130	120	120	

Source: PWD (Infrastructure), Tamil

**CHAPTER 14 : INDUSTRY/TEXTILE & HANDICRAFTS**

**NUMBER OF CRAFT CENTRE, TRAINEES AND SALE PROCEDED IN LOKTAK DISTRICT DURING THE YEAR 2021-22**

Table No. 14.1

Sl. No.	Name of Circle	Number of Craft Centre	No. of Trainees		Value of annual output of Craft Centre (in Rs.)	Annual sale proceeds of Export and Sale from this Sale Centre (in Rs.)	Remarks
			Male	Female			
1	2	3	4	5	6	7	8
1	Total	1 (No.)	4	22			
2	Sangai	Nil	Nil		6,01,556/-	3,76,042/-	
3	Wards	1 (No) Wards	Centre	4			
Total Trainees = 35							

Source: BRTC, Tenzu,

**NET AREA IRRIGATED BY SOURCE IN WIND DIVISION (WUD) IN 2001-02**

Table No. 15.1

S.R.	Name of Circle	Net Area Irrigated by Source						Construction of Irrigation				Remarks
		Cont. Circles	Private Circles	Tributaries	Reservoirs	Other	Total	Chandradat	No.	Length in Km	Area in Ha	
1	2	3	4	5	6	7	8	9	10	11	12	
1	Taru Creek	121.13	104	111.00	N.A.	11.00	233.13	4 Nos.	3932.00	124 Ha		
2	Sukanya Creek	30.00	50	50.00	N.A.	10.00	141.00	2 Nos.	670.00	22 Ha		

Source: WUD, Year:

**CHAPTER 16 : INFORMATION AND PUBLIC RELATION**

**SUMMARY OF PROJECTION UNIT OPERATED, FILM SHOWS/STAGED AND COMMUNITY LISTENING SETS DISTRIBUTED IN OUR DISTRICT DURING THE  
YEAR 2021-22**

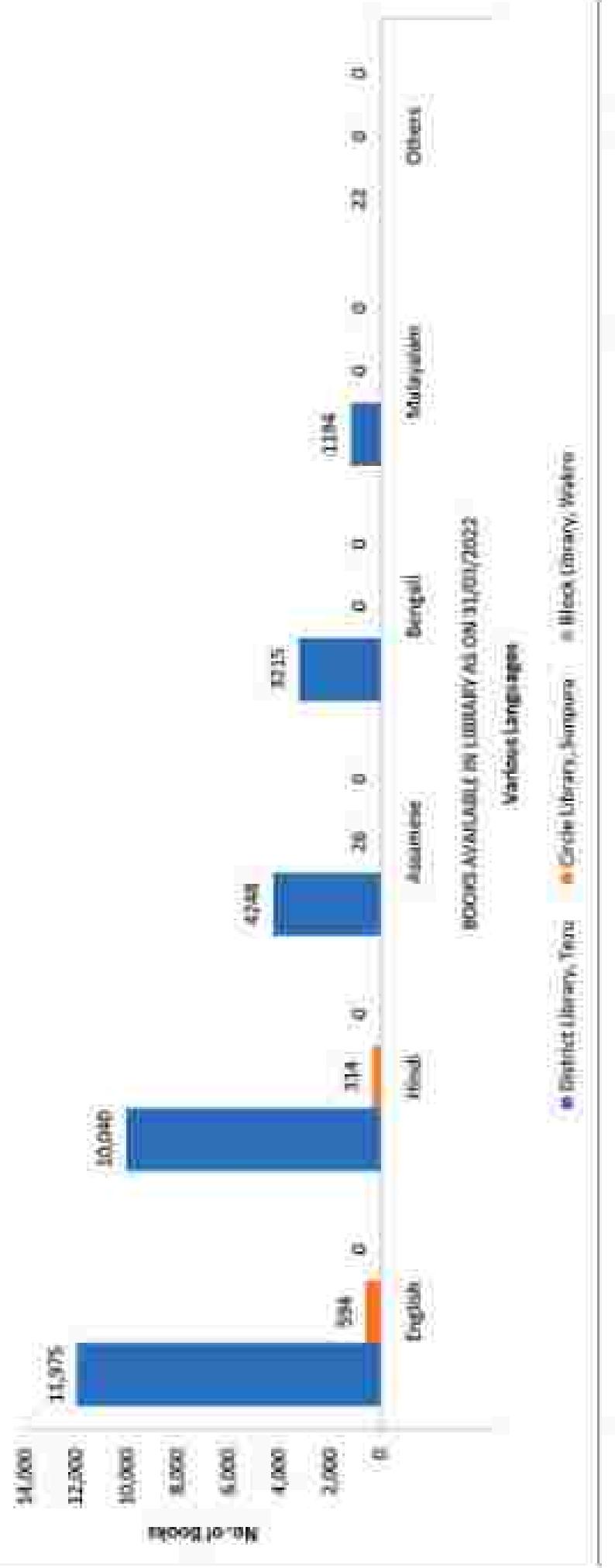
**Table No. 16.1**

Sl No.	Particulars	Unit (In No.)	Remark
1	No. of Projection unit	1 (One)	
2	No. of Operators	1 (One)	
3	No. of Projectors	1 (One)	
4	No. of film showed / staged	NIL	
5	No. of Radio Sets Distributed	NIL	
	<b>TOTAL</b>	<b>3 (Three)</b>	

**Source: DIPRO, Tissa,**

Table No. 17.1

Singer GL-50, Test

**Table No. 17.1**

10000, Aeronautics Institute 4248; Botany 322; Medicine 1194 and others 22. Above: Chinese departments that started library thus far the highest collections of books in English language with 11975, followed by Hindi literature 10040, Aeronautics Institute 4248; Botany 322; Medicine 1194 and others 22.

## CHAPTER 10 = MEDICAL AND PUBLIC HEALTH

### CIRCLE-WISE DISTRIBUTION OF HOSPITAL/HEALTH UNIT/INSTITUTIONS IN LANTAU DISTRICT AS ON 30/6/2021-2022

Table No. 10.1

Sl. No.	Name of Circle	General Hospital/ District Hospital	Community Health Centre	Primary Health Centre	Health Sub-Centre	TU	Hospital/ Centre	Leprosy Colony	Ayurvedic Dispensaries	Homeo, Dispensaries	Mobile Team	Total (column 3 to 12)	Remark
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Tuen - Sung Sze	1	1	1	1	1	1	1	1	2	1	21	
2	Wai Lok - Ma Liu	1	1	1	1	1	1	1	1	1	1	6	

Source: DMO, Tuen.

**STAFF POSITION IN HOSPITAL/HEALTH CENTRE IN UNIT DISTRICT DURING THE YEAR 2021-22**

Table No. 103

SL. No.	Circle Name	Name of Village/Town	Name of Hospital/Health Centre/ PHC/ PHC Institutes	Debtors - Matrons	Anti- Matron Wards Visiter	Smart Nurse/HW	ANM	Pharma- clse	Slabur	Total Wards	Health Assistant	Janmuk
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Tensu	Local General Hospital	(a)	-	-	15	9	7	2	-	3	
2	Loham	INWC PHC Loham	1	-	-	-	1	1	1	-	1	
3	Tributum	PHC Tributum	1	-	26	1	1	1	1	-	1	
4	Chandling	SC Chandling	-	-	-	-	1	-	-	-	-	
5	Oradong	SC Oradong	-	20	1	1	2	2	2	-	2	
6	Dangdui	SC Dangdui	-	9	2	1	1	1	1	-	-	
7	Ponfam	IEC Ponfam	-	-	1	1	1	1	1	-	-	
8	Wadilhing	SC Wadilhing	-	10	1	1	1	1	1	-	-	
9	Gebolu Gaua	SC Gebolu Gaua	-	10	1	1	1	1	1	-	-	
10	Tading	SC Tading	-	-	1	1	1	1	1	-	-	
11	Sangara	CIC Sangara	2	10	2	2	2	2	2	2	1	
12	Melbokong	PHC Melbokong	-	10	2	2	2	2	2	-	-	
13	Faga	SC Faga	-	-	1	1	1	1	1	-	-	
14	Wadro	CHC Wadro	2	-	2	2	2	2	2	-	2	
15	Wardu	PHC Wardu	2	-	2	2	2	2	2	-	1	

Source DMO, Tach.

**SUMMARY OF PATIENTS TREATED IN HOSPITAL/PHC/CHC/RC IN LALIT DISTRICT DURING THE YEAR 2021-2022**

**Table No. 103**

Sl. No.	Name of Circle	Name of Village/Town	Hospital/CHC/PHC/RC/SC/HC	During 2021-22		Remark
				Indoor	Outdoor	
1	2	3	4	5	6	7
1	Tripura	Zonal Central Hospital (Tum)	500	37462	240160	
2	Lalitpur	HWC - PHC (Lalitpur)	54	1756	1610	
3	Talukpur	PHC Talukpur	-	1116	1116	
4	Champara	SC Champara	-	367	367	
5	Darbhanga	SC Darbhanga	-	407	407	
6	TEZU	JC Tezut	-	733	733	
7	Dangdi	HSC Dangdi	-	106	106	
8	Purnia	HSC Purnia	-	154	154	
9	Mehedi	HWC Mehedi	-	-	-	
10	Rakaiha Zabo	HWC Rakaiha Zabo	-	412	412	
11	Tikamgarh	SC Tikamgarh	-	462	462	
12	Sampur	CHC Sampur	70	21054	24116	
13	Babikotpur	PHC Babikotpur	-	693	693	
14	Payra	SC Payra	-	-	-	
15	Waiha	CHC Waiha	-	24772	43664	
16	Waiha	PHC Waiha	325	2220	25425	

Source: DMD, Tumu.

HISTOGRAM OF HORIZONTAL POSITION MEAN HISTOGRAM 2011-2022

Minerals, 2010, 10, 10

**ACQUISITION OF FARM LANDS FOR AGRICULTURAL PURPOSES IN THE NEARBY DISTRICT DURING THE YEAR 2021-2022**

Table No. 185

SL. No.	Name of Circle	Name of Cooperated Panchayat	During the year 2021-22			Remarks
			Person Dispossessed	L.I.C.D. Dispossessed	Conditions Distributed	
1	2	3	4	5	6	7
1	Zainab (Gorai) (Hajipura Tola)	120	67	-	-	
2	H.W.C.-D.U.C. Loddings	-	-	-	20	
3	H.P.C. Tafriyam	-	-	-	60	
4	S.C. Charchong	-	-	-	26	
5	S.C. Dordhang	-	-	-	130	
6	S.C. Dangla	-	-	-	-	
7	H.W.C. Poreling	-	-	-	1	
8	S.C. McMillane	-	-	-	10	
9	H.W.C. Gobain Gach	-	-	-	-	
10	S.C. Thakal	-	-	-	2	
11	C.H.C. Sonipara	-	-	-	1120	
12	H.P.C. Belchong	-	-	-	90	
13	G.P.T. Rayn	-	-	-	-	
14	C.H.C. Wokha	-	-	-	-	
15	W.M.W.O.	P.H.C.C. Mebo	-	-	-	67

Source: DWD, Tura

**DEPARTMENT WISE ANDHARA SHIDED BENEFICIARIES OF LONT DISTRICT DURING THE YEAR 2021-2022:**

Table No. 18.9

Sl. No.	Name of Scheme/Category / State	No. of Selected Beneficiaries	Amount(Rs.)	No. of Andhra Seeding	Remarks
1	MNP (support) Plan( Rs. 1000/-)	1	91	91	

Source: DMO, Tenu.

Table No. 18.6

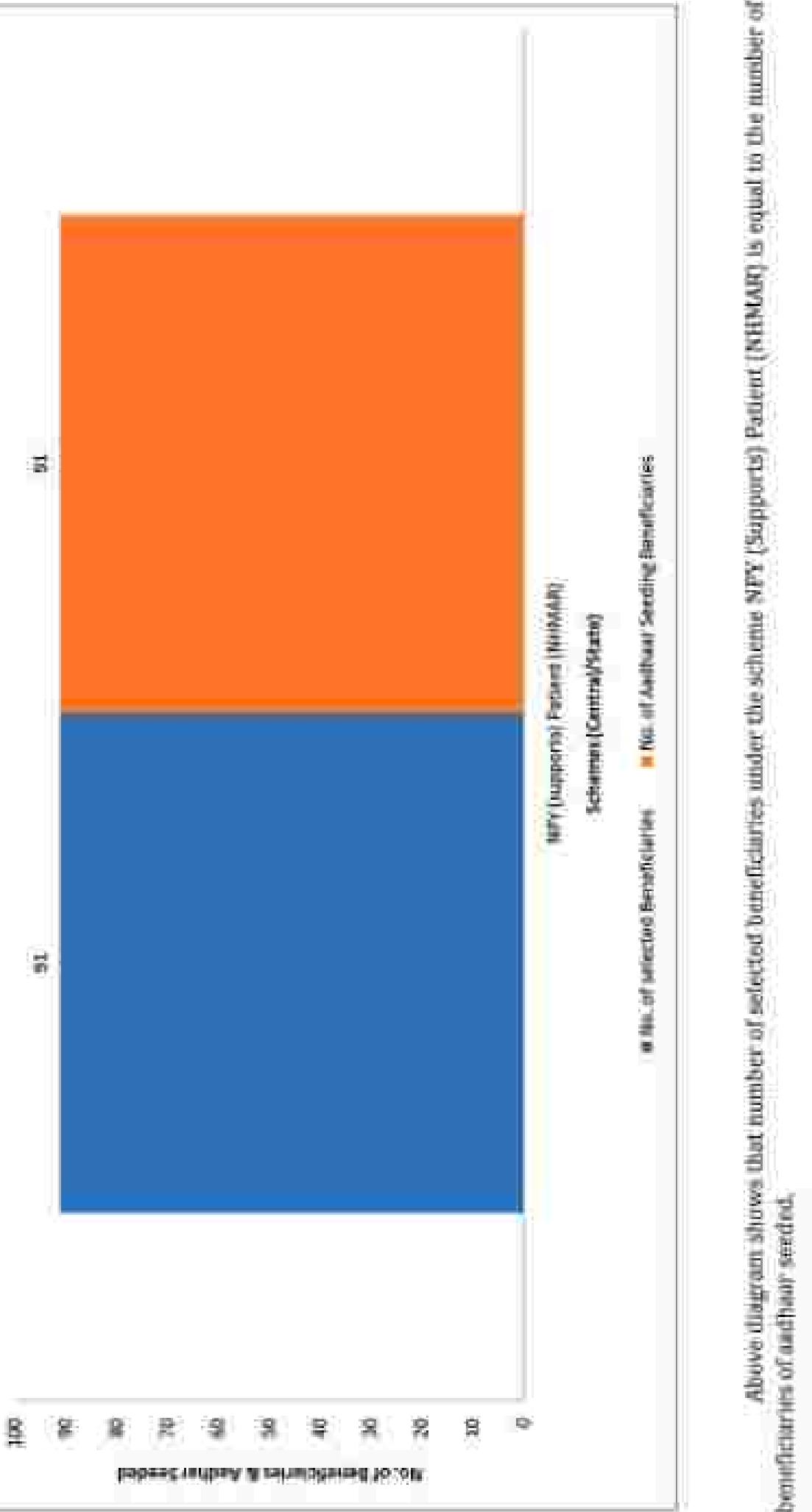


Table No. 18.1

S. No.	Name of Police Station	Sub-Officer of Police	Inspector of Police	Sub-Inspector of Police	Constable 1/CC	Constable 2/CC	WT	Operated Personnel	Total Personnel	Reserve
1	T	3	4	5	6	7	8	9	10	11
2	Police Reserved	1	1	1	1	1	1	1	1	1
3	PS Tum.	—	—	—	—	—	—	—	—	—
4	WPS Tum.	—	—	—	—	—	—	—	—	—
5	PS Warkari	—	—	—	—	—	—	—	—	—
6	WT Dholi	—	—	—	—	—	—	—	—	—
7	PS Kh. Et.	—	—	—	—	—	—	—	—	—

**POLICE STATION/OUTPOST AND STRENGTH OF POLICE IN LOKTIR DISTRICT DURING THE YEAR 2021-22**

**CHAPTER 19 - POLICE AND SOCIAL SECURITY**

**INCIDENCE OF CRIMES IN LUMI DISTRICT DURING THE YEAR 2011-12**

Table No. 19.2

Sl.no.	Type of Offences	No. of Cases	Persons Convicted	No. of Cases Remain Pending	Remarks	TOTAL	
						Arson	Dishonesty
1	Homicide, Suicide, Rape, Robbery, Burglary	-	-	-	-	57	93
2	Raiding	1	-	1	-	14	14
3	Burglary	1	-	-	-	1	1
4	Rape	1	-	-	-	1	1
5	Robbery	1	-	-	-	1	1
6	Burglary/Breaking	1	-	-	-	1	1
7	Raid	1	-	-	-	1	1
8	Property Theft	1	-	-	-	1	1
9	Looting/Trespass	1	-	-	-	1	1
10	Assault to Person	1	-	-	-	1	1
11	Assault to Sustander	1	-	-	-	1	1
12	Loge	1	-	-	-	1	1
13	Arson	1	-	-	-	1	1
14	Swindling	1	-	-	-	1	1
15	Abduction/Kidnapping	1	-	-	-	1	1
16	Assault to Person	1	-	-	-	1	1
17	Assault to Sustander	1	-	-	-	1	1
18	Observe Law	1	-	-	-	1	1
19	Other Misdemeanour	1	-	-	-	1	1
20	Arson Act	1	-	-	-	1	1
21	Misappropriation	1	-	-	-	1	1
22	Swindling by Trust Fund/Officer/Ex	1	-	-	-	1	1
23	Swindling Criminal/Municipal Hmle	1	-	-	-	1	1
24	Swindling Governmental Hmle	1	-	-	-	1	1
25	Swindling by Trust Fund/Officer/Ex	1	-	-	-	1	1
26	Total	36	-	-	-	36	93

**STATEMENT SHOWING THE GENERAL RESULT/TRAIL OF THE CRIMINAL CASES IN LOHAR DISTRICT FOR THE YEAR 2021-22**

Table No. 19.3

Sl. No.	Year	No. of Cases Reported	% of cases of persons under trial	Discharge of acquited	Convicted	Committed for retrial	Died/transferred to other state	Persons remaining under trailling till the end of the year	
								Present	At the end of the year
1	2	3	4	5	6	7	8	9	10
1	2021-2022	90	—	—	—	—	—	0	—

Source: SP Office, Tewar.

Saint Paul Office, Tenn

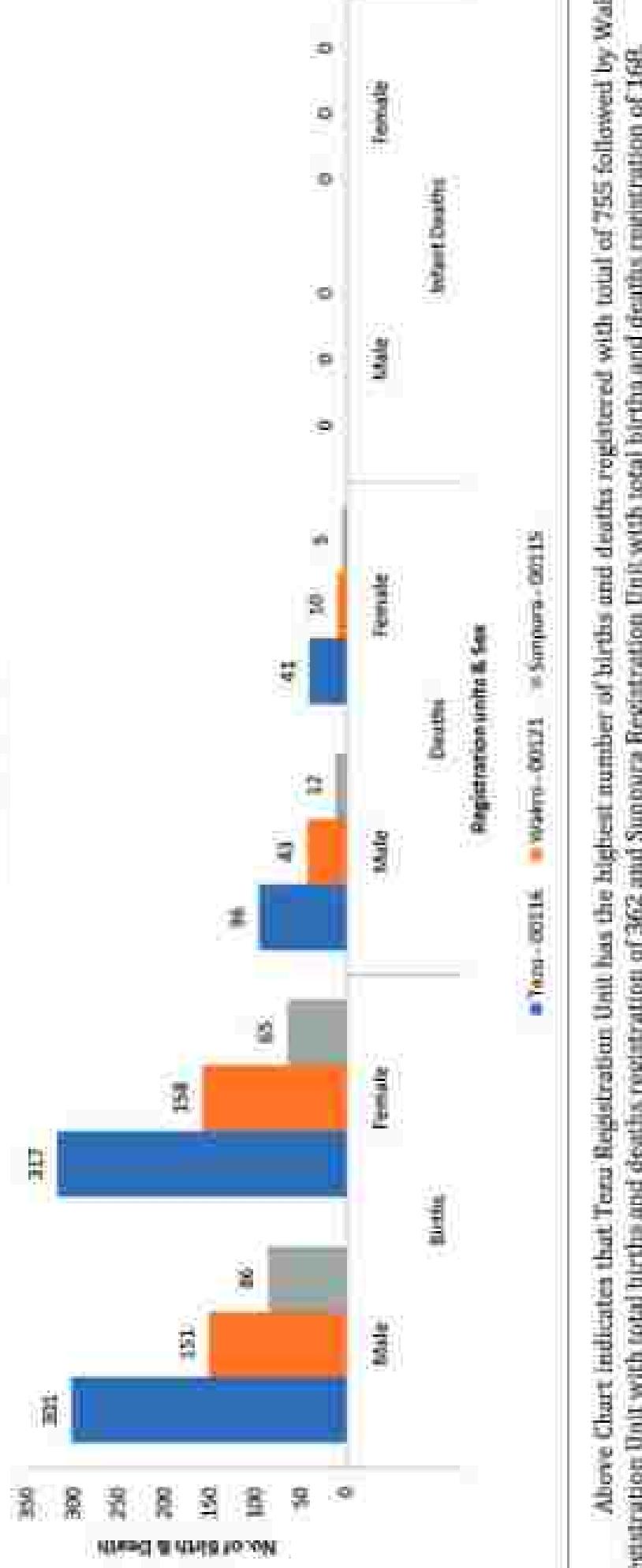
CHAPTER 20 • POSTAL SERVICE

**CHARTERED INSTITUTE OF ECONOMICS AND STATISTICS**

**NUMBER OF UNITS AND ESTIMATES IN LIGHT INDUSTRY DURING THE YEAR 2021-2022**

**Table No. 111**

Sl.no.	Sector/Industry Unit	Name of Establishment	M/s/o Firms	Total Firms	M/s/o House holds	Total House holds	Indust rials Dealers	Trade Dealers	Total Trade Dealers	Grand Total	Remark	Time
1	Wholesalers - General	101	101	101	101	101	101	101	101	202	202	202
2	Wholesalers - Specialised	102	102	102	102	102	102	102	102	204	204	204
3	Manufacturers - General	103	103	103	103	103	103	103	103	206	206	206
4	Manufacturers - Specialised	104	104	104	104	104	104	104	104	208	208	208
5	Manufacturers - Handicrafts	105	105	105	105	105	105	105	105	210	210	210
6	Manufacturers - Industrial	106	106	106	106	106	106	106	106	212	212	212
7	Manufacturers - Agricultural	107	107	107	107	107	107	107	107	214	214	214
8	Manufacturers - Mining	108	108	108	108	108	108	108	108	216	216	216
9	Manufacturers - Construction	109	109	109	109	109	109	109	109	218	218	218
10	Manufacturers - Manufacturing	110	110	110	110	110	110	110	110	220	220	220
11	Total	111	111	111	111	111	111	111	111	222	222	222
12	Total	112	112	112	112	112	112	112	112	224	224	224
13	Total	113	113	113	113	113	113	113	113	226	226	226
14	Total	114	114	114	114	114	114	114	114	228	228	228
15	Total	115	115	115	115	115	115	115	115	230	230	230
16	Total	116	116	116	116	116	116	116	116	232	232	232
17	Total	117	117	117	117	117	117	117	117	234	234	234
18	Total	118	118	118	118	118	118	118	118	236	236	236
19	Total	119	119	119	119	119	119	119	119	238	238	238
20	Total	120	120	120	120	120	120	120	120	240	240	240
21	Total	121	121	121	121	121	121	121	121	242	242	242
22	Total	122	122	122	122	122	122	122	122	244	244	244
23	Total	123	123	123	123	123	123	123	123	246	246	246
24	Total	124	124	124	124	124	124	124	124	248	248	248
25	Total	125	125	125	125	125	125	125	125	250	250	250
26	Total	126	126	126	126	126	126	126	126	252	252	252
27	Total	127	127	127	127	127	127	127	127	254	254	254
28	Total	128	128	128	128	128	128	128	128	256	256	256
29	Total	129	129	129	129	129	129	129	129	258	258	258
30	Total	130	130	130	130	130	130	130	130	260	260	260
31	Total	131	131	131	131	131	131	131	131	262	262	262
32	Total	132	132	132	132	132	132	132	132	264	264	264
33	Total	133	133	133	133	133	133	133	133	266	266	266
34	Total	134	134	134	134	134	134	134	134	268	268	268
35	Total	135	135	135	135	135	135	135	135	270	270	270
36	Total	136	136	136	136	136	136	136	136	272	272	272
37	Total	137	137	137	137	137	137	137	137	274	274	274
38	Total	138	138	138	138	138	138	138	138	276	276	276
39	Total	139	139	139	139	139	139	139	139	278	278	278
40	Total	140	140	140	140	140	140	140	140	280	280	280
41	Total	141	141	141	141	141	141	141	141	282	282	282
42	Total	142	142	142	142	142	142	142	142	284	284	284
43	Total	143	143	143	143	143	143	143	143	286	286	286
44	Total	144	144	144	144	144	144	144	144	288	288	288
45	Total	145	145	145	145	145	145	145	145	290	290	290
46	Total	146	146	146	146	146	146	146	146	292	292	292
47	Total	147	147	147	147	147	147	147	147	294	294	294
48	Total	148	148	148	148	148	148	148	148	296	296	296
49	Total	149	149	149	149	149	149	149	149	298	298	298
50	Total	150	150	150	150	150	150	150	150	300	300	300
51	Total	151	151	151	151	151	151	151	151	302	302	302
52	Total	152	152	152	152	152	152	152	152	304	304	304
53	Total	153	153	153	153	153	153	153	153	306	306	306
54	Total	154	154	154	154	154	154	154	154	308	308	308
55	Total	155	155	155	155	155	155	155	155	310	310	310
56	Total	156	156	156	156	156	156	156	156	312	312	312
57	Total	157	157	157	157	157	157	157	157	314	314	314
58	Total	158	158	158	158	158	158	158	158	316	316	316
59	Total	159	159	159	159	159	159	159	159	318	318	318
60	Total	160	160	160	160	160	160	160	160	320	320	320
61	Total	161	161	161	161	161	161	161	161	322	322	322
62	Total	162	162	162	162	162	162	162	162	324	324	324
63	Total	163	163	163	163	163	163	163	163	326	326	326
64	Total	164	164	164	164	164	164	164	164	328	328	328
65	Total	165	165	165	165	165	165	165	165	330	330	330
66	Total	166	166	166	166	166	166	166	166	332	332	332
67	Total	167	167	167	167	167	167	167	167	334	334	334
68	Total	168	168	168	168	168	168	168	168	336	336	336
69	Total	169	169	169	169	169	169	169	169	338	338	338
70	Total	170	170	170	170	170	170	170	170	340	340	340
71	Total	171	171	171	171	171	171	171	171	342	342	342
72	Total	172	172	172	172	172	172	172	172	344	344	344
73	Total	173	173	173	173	173	173	173	173	346	346	346
74	Total	174	174	174	174	174	174	174	174	348	348	348
75	Total	175	175	175	175	175	175	175	175	350	350	350
76	Total	176	176	176	176	176	176	176	176	352	352	352
77	Total	177	177	177	177	177	177	177	177	354	354	354
78	Total	178	178	178	178	178	178	178	178	356	356	356
79	Total	179	179	179	179	179	179	179	179	358	358	358
80	Total	180	180	180	180	180	180	180	180	360	360	360
81	Total	181	181	181	181	181	181	181	181	362	362	362
82	Total	182	182	182	182	182	182	182	182	364	364	364
83	Total	183	183	183	183	183	183	183	183	366	366	366
84	Total	184	184	184	184	184	184	184	184	368	368	368
85	Total	185	185	185	185	185	185	185	185	370	370	370
86	Total	186	186	186	186	186	186	186	186	372	372	372
87	Total	187	187	187	187	187	187	187	187	374	374	374
88	Total	188	188	188	188	188	188	188	188	376	376	376
89	Total	189	189	189	189	189	189	189	189	378	378	378
90	Total	190	190	190	190	190	190	190	190	380	380	380
91	Total	191	191	191	191	191	191	191	191	382	382	382
92	Total	192	192	192	192	192	192	192	192	384	384	384
93	Total	193	193	193	193	193	193	193	193	386	386	386
94	Total	194	194	194	194	194	194	194	194	388	388	388
95	Total	195	195	195	195	195	195	195	195	390	390	390
96	Total	196	196	196	196	196	196	196	196	392	392	392
97	Total	197	197	197	197	197	197	197	197	394	394	394
98	Total	198	198	198	198	198						

**Table No. 21.1**

Above Chart indicates that Two Registration Unit has the highest number of vehicles and details registration of 362 and Saurashtra Registration Unit with total 755 followed by Mysore Registration Unit with total 151 while total birth and death registration of 41.

**CHAPTER 22 – SOCIAL MEDIA**

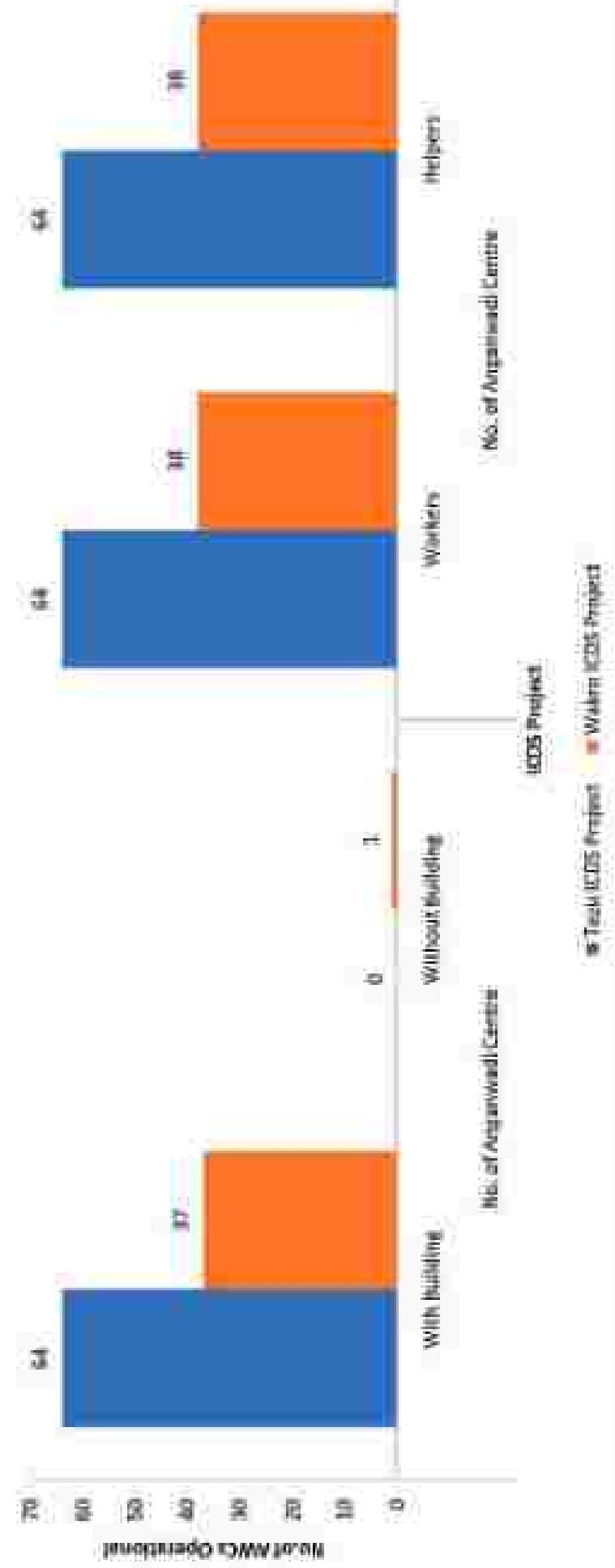
**NUMBER OF ACS OFFICES OPERATIONAL IN LIGNE DISTRICT DURING THE YR48 2021-22**

**Table No 22.1**

SL. No.	Name of Office/ ACS	No. of Residential Centres	No. of Administrative Centres	Source (ACS/CDS/Other)		
				No. of Building	No. of Workshops	Remarks
1	Ten (CDS Project)	64	1	64	38	
2	Micro CDS Project	37	1	37	38	
	<b>Total</b>	<b>101</b>	<b>2</b>	<b>102</b>	<b>76</b>	

Source (ACS/CDS/Other)

**Table No. 22.1**



**STATEMENT SHOWING ACTIVITIES HELD IN DIFFERENT CDDO UNITS IN LOKTAK DISTRICT DURING THE YEAR 2021-22**

Table No. 2.2

Sl. No.	Name of Cddo/ Ucs Project	Name and No. of training conducted	No. of Participants	Centre Participated	No. of Migrants involved	No. of Enrollment	Remarks
					Male	Female	
1	Teen CDD Project	Capacity Building on Pradhan Mantri Awas Yojana Yojana (PMAY)	64	ED	2	62	
2	Warden CDD Project	Total	101	Total	2	99	

Source: ICDs (CDDO), Tezpur

PHYSICAL AND PHEROMONAL ATTRACTANT PROGRAMS/WILHELM LUDWIG DISTRICT BURGESS THE WEAVER 2011-12

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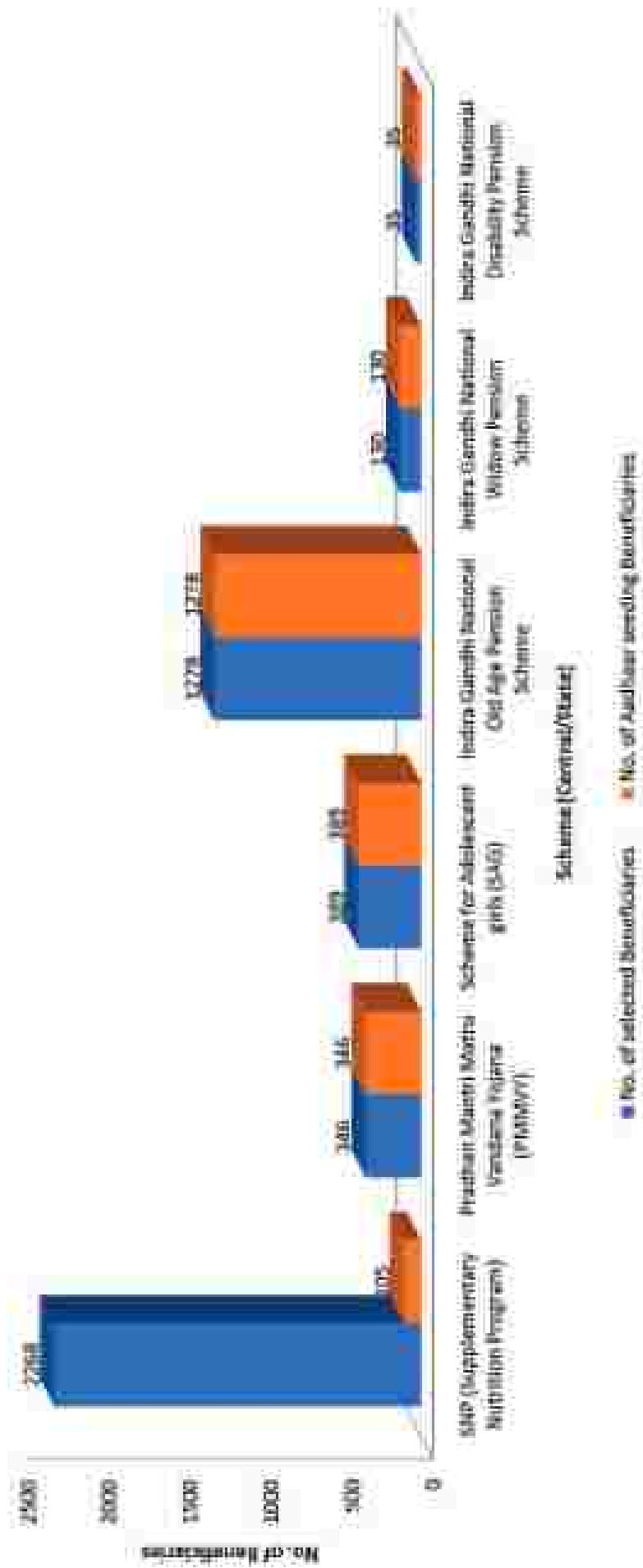
Sl. No.	Name of the Circons	No. of the villages covered under the programme	No. of Aspirational Centres under each Village	Children 0-6 Years of Age Group covered under ICDS/SCSP		Lactating Women covered under ICDS/SCSP		Pregnant Women		Total	
				No. of Beneficiaries (in lac.)	No. of Beneficiaries (in lac.)	No. of Beneficiaries (in lac.)	No. of Beneficiaries (in lac.)	No. of Beneficiaries (in lac.)	No. of Beneficiaries (in lac.)	Reported (in Rs.)	
1	Temb	64	1	1584	-	149	-	77	-	1869	11,73,500/-
2	Waktu	38	1	584	-	45	-	38	-	767	6,76,500/-
Total		102	2	2269	-	2269	-	115	-	2576	19,50,000/-

**NUMBER OF STATE AND UNION SCHEMES OPERATING IN INDIA DURING THE YEAR 2001-2002**

**Table No. 22.4**

S. No.	Name of Scheme [Central/State]	Beneficiaries	No. of Selected Beneficiaries	No. of Additions & deletions	Beneficiaries	No. of Selected Beneficiaries	Survey point on for Affair's recording	Source: ICS (ICRS) Team
1	SNP (Supplementary Nutrition Program)	2268	105		130	346		
2	Pradhan Mantri Vanjali Yojana (PMVY)	346	1278		389	346		
3	Scheme for Adolescent Girls (SAG)	389	1278		110	110		
4	Indira Gandhi National Old Age Pension Scheme	346	35		35	35		
5	Adults' Childless Marriages Welfare Pension Scheme	110						
6	Indira Gandhi Maternal Mortality Prevention Scheme	110						

**Table No. 22.4**



**CHAPTER 23 :: DISTRICT RURAL DEVELOPMENT AGENCY**

**NUMBER OF BLOCKS, AREA, VILLAGES COUNTED AND POPULATION SERVED IN LOKT DISTRICT DURING THE YEAR 2021-2022**

Table No 23.1

SL.No	Name of Block Functioning	Inhabited Villages Covered	Area (in Sq. Km)	Population Served as Per ER BPL Census		
				4	5	Percentage of Block Population With Drinking Water Facilities
1	Tetu CD Block	41 (Tetu-31 & SNP-10)	2051.50 Km.	MG-NHDA - 5435 Nos.	N/A	0.
2	Wakro CD Block	52	1665 Sq. Km.	PMAY(G) - 64 Units.	N/A	0.

Source: PD (DMDA), Tenu.

**PHYSICAL AND HUMAN CAPITAL ACHIEVEMENT UNDER BUREAU OF RURAL DEVELOPMENT PROGRAMME IN LOKT DISTRICT DURING THE YEAR 2021-22**

Table No 23.2

Sl.No.	Name of Scheme	Unit	Physical Achievement during the Year	Expenditure Intended during the Year		Remark
				4	5	
1	Swachha Gaurav-National Rural Employment Guarantee Act (MG-NRGA).	54 Units	31642 Mandays	1623.77 Lakhs	0.	
2	Prashan Mantri Awas Yojna (Gramin) (PMAY-G)	34 Units	84 Units	24.29 Lakhs (for settlement)		

Source: PD (DMDA), Tenu.

**GOVT EXPENDITURE ON RURAL DEVELOPMENT PROGRAMME BY MAJOR HEAD IN LOKTAK DISTRICT DURING THE FINANCIAL YEAR 2021-22**

Table No.213

S.L.NO	Name of Major Head	During the Year	Remarks
1	Rural Employment-Security and Employment Guarantee Act (RESA)	162277 Lakhs	2529 Lakhs
2	Pradhan Mantri Awas Yojana (Gramin) (PMAY-G)		
3			
4			

Source: PD (UDRD), Tern.

S.No.	Name of Schemes (Central/State)	No. of Selected Beneficiaries	No. of Beneficiaries Satisfied	Remarks
		1	2	3
1	Mahatma Gandhi-Rashtriya Kshetriya Pradhikar (MKSP)	5290	5263	93%
2	Pradhan Mantri Awas Yojana (Gramin) (PMAY-G)	34412	34402	100%

Source: PD (URDA), Tern.

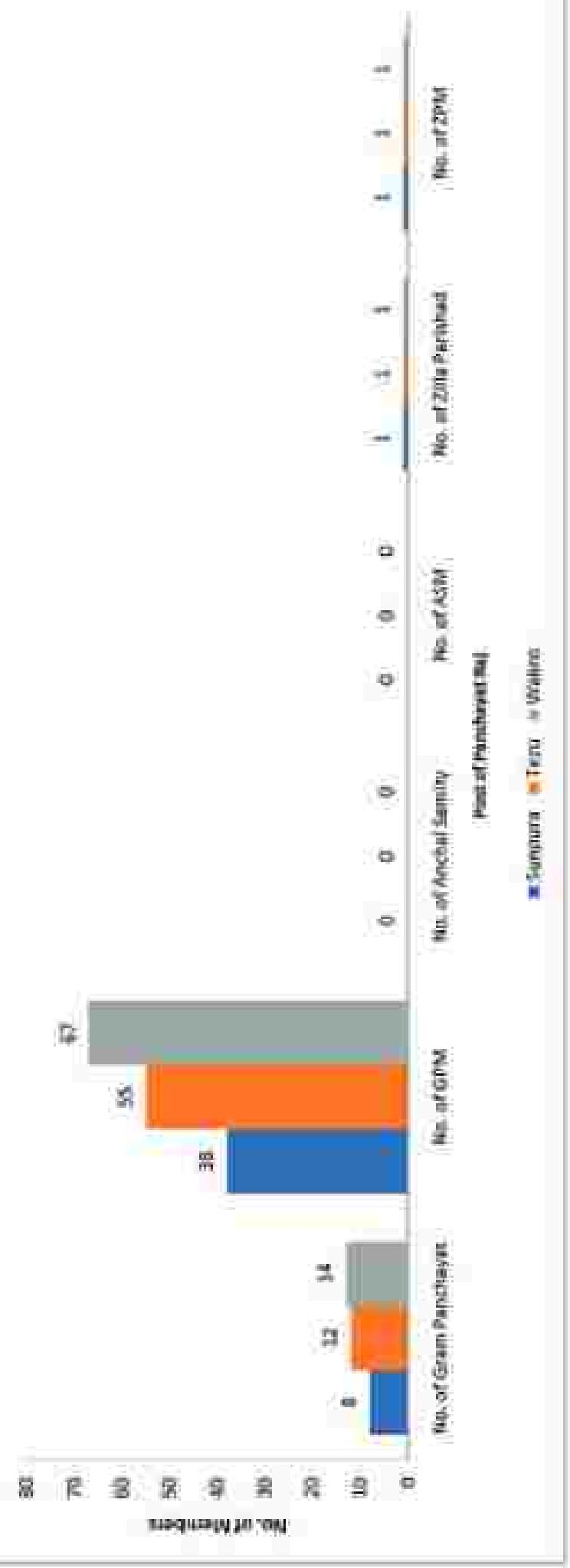
CHAPTER 24 : PANCHAVAT RAI INSTITUTION

PRIMAYATI PMI INSTITUTION IN LIAITT DISTRICT MS NO 2021-12

Sl. No.	Name of Gram Panchayat	No. of Gram Panchayats	No. of GPM	No. of Gram Panchayat	No. of ASHAs	No. of Health Posts	No. of PHCs	No. of District Health Posts	No. of DPHPs	Total	Health Infra	
											1	2
1	Surjpur	9	3	10	10	10	10	10	10	160	114	46
2	Taluka	12	55	12	12	12	12	12	12	67	44	23
3	Wakru	14	57	14	14	14	14	14	14	69	43	26
4	Total	34	34	34	34	34	34	34	34	193	131	53

Source: [Funderstanding.com](#)

**Table No. 24.1**



Stacked Bar Chart Shows that When there is a high number of GPM members there is a low number of GPM of 0 and GPM of 1M and vice versa. It shows that GPM of 0 and GPM of 1M are higher than GPM of 1.

## CHAPTER 25 : FOREST AND LOGGING

**NUMBER OF FOREST DIVISIONS, RANGES AND HEAD OFFICES IN LOHAR DISTRICT DURING THE YEAR 2021-2022**

Table No. 25.1

Sl. No.	Name of Circle	Name of Forest Circle covering the District	Nature of Forest Division		Number of Ranges	Head Office	Sub-Account Head	Remarks
			Territorial/Social Forest Division	Survey/W.P. & Research				
1	2	3	4	5	6	7	8	9
1	Eastern Aravelska Circle Team	Lohar, Dhung Valley, Umar Dhung Valley, Aravali National Dispersal	Lohar Forest Division, T.S.U.	-	3 Nos.	2 Nos.	2 Nos.	

Source: DFO, T.S.U.

**CLASSIFICATION OF FOREST AND A MANAGEMENT UNDER PRESERVATION/PROTECTION ACT IN LOKT DISTRICT DURING THE FINANCIAL YEAR 2001-02**

Table No. 25-2

										(Area in sq. Km.)
Sl. No.	District/ Forest Division	Forest Type	Aerial Survey	Protected Area	Protected Area	Proposed Protected Area	Prescribed State Forest (1951)	Proposed Protected Area	Proposed Protected Area	Total Geographical Area
1	Lokt Forest Division, Tura.	State Forest	6346.54 (sq. Km)	-	-	90.00 (sq. Km)	777.73 (sq. Km)	-	-	13690.44 (sq. Km)
2			4	3	5	9	10	11	12	

Source: DFO, Tura.

**FOREST REVENUE AND EXPENDITURE DURING THE FINANCIAL YEAR 2001-02**

Table No. 25-3

Sl. No.	Forest Division/Corresponding operation	Revenue (Rs/-)	Revenue (Rs/-)			Remarks
			W/o Plan	Plan	Total	
1	Lokt Forest Division, Tura.	Rs. 10,57,747/-	Rs. 1,19,000/-	Rs. 1,19,000/-	Rs. 9,62,24,320/-	Rs. 9,63,24,320/-

Source: DFO, Tura.

No.	Indicator	Value/Advisement	Remark
1	Stability of the fleet	10 units	Total bus Kms, Appraised
2	Distance of bus from crowd	400-13 Kms	5 hours
3	Bus route coverage	This Route coverage	160 Kms
4	Total passenger carried	700000 passengers	High Efficacy
5	Total passenger carried	310000 (Appraise)	High Efficacy
6	Traffic movement	7	High population density
7	Traffic movement	9	High population density
8	Seamless connectivity	9292	9292
9	Traffic control	150 (Appraise)	11991309 (Appraise)
10	Daily passenger carried	29	-
11	Traffic movement	11	High Population density
12	Total population density	25 units	Countably inhabited by 630000+
13	High Population density	14	Per Unit length
14	Total travel demand	920971m	Total travel distance
15	Total travel demand	1591 Ltr	Lubrication / Lubricants
16	Lubrication / Lubricants	17	Maintenance costs

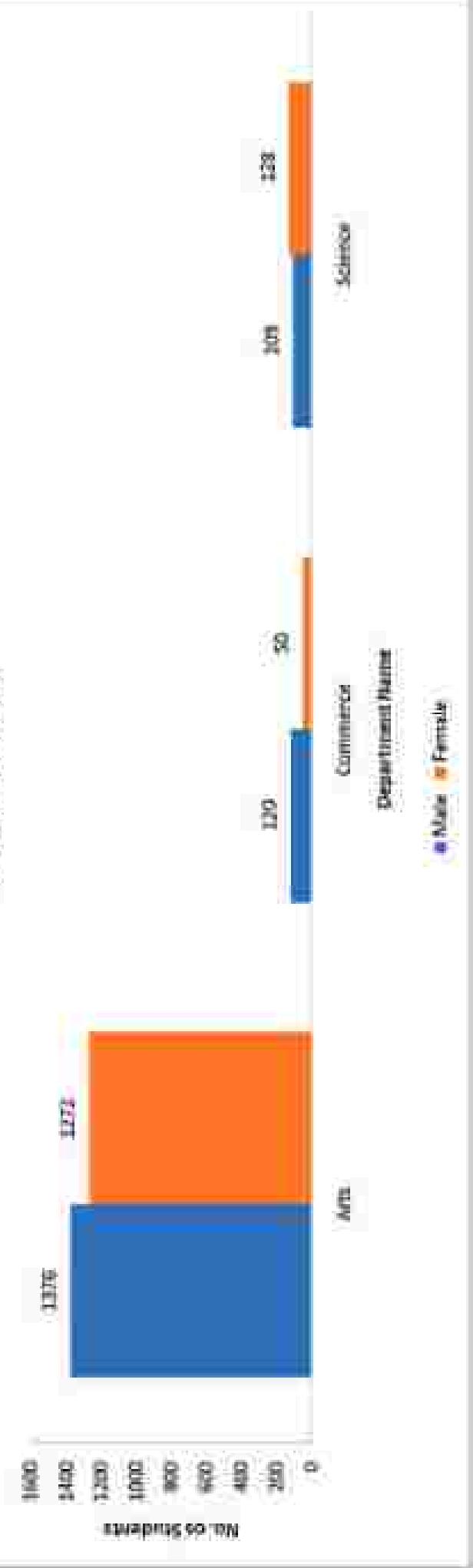
DEPARTMENTWISE NUMBER OF STUDENTS DURING THE ACADEMIC SESSION 2021-22 IN LOKTAK DISTRICT.		
Sr. No.	Name of Department	Number
1	Arts	1376
2	Commerce	1272
3	Science	109
4	Others	120
5	Others	50
6	Others	170
7	Others	337
8	Others	128
9	Others	109
10	Others	337

CHARTER 27 : COLLEGE

Table No. 27.1

Sovereign Institute, Loktak, Imphal.

**Table No. 27.1**



Above Chart indicates that Arts subject has the highest number of enrollment of students with 2764 followed by Science with student enrollment of 237 and Commerce with student enrollment of 170.

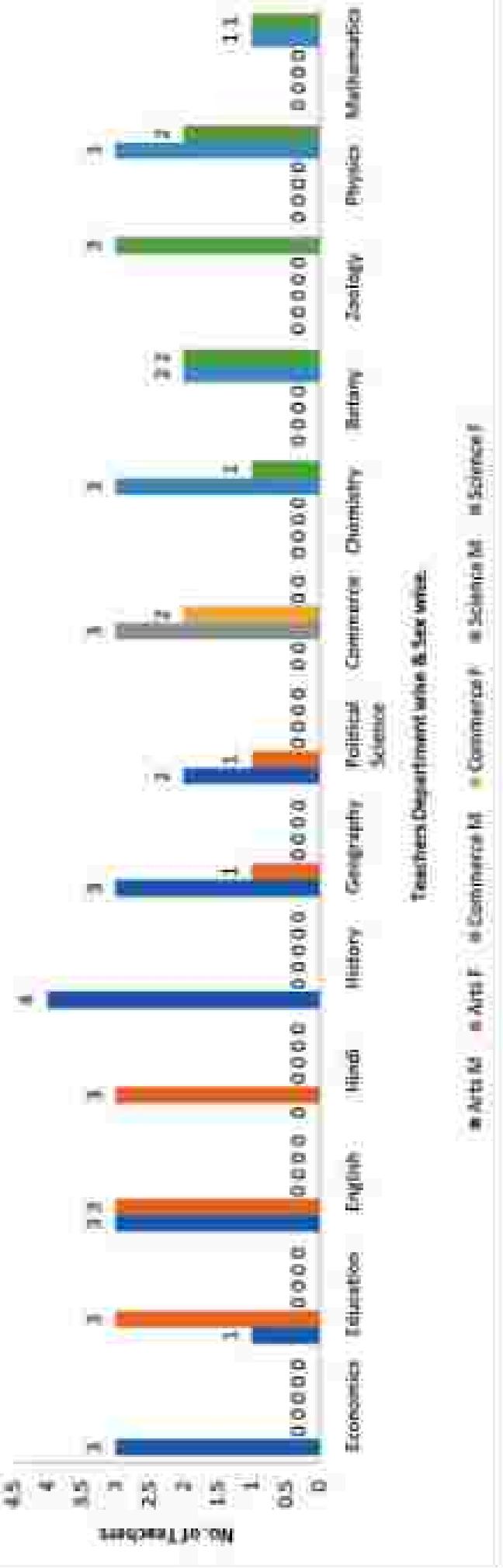
**NUMBER OF TEACHING STAFF BY SEX, DEPARTMENT WISE AND SUBJECT WISE DURING THE ACADEMIC SESSION 2021-22 IN LOHIT DISTRICT.**

**Table No. 27.2**

Sl. No.	Name of Subject	Arts		Commerce			Science		Remarks
		M	F	M	F	M	F	M	
1	2	3	4	5	6	7	8	9	
1	Economics	3	-	-	-	-	-	-	
2	Education	1	3	-	-	-	-	-	
3	English	3	3	-	-	-	-	-	
4	Hindi	-	3	-	-	-	-	-	
5	History	4	-	-	-	-	-	-	
6	Geography	3	1	12	-	-	-	-	
7	Polytechnic Science	2	1	-	-	-	-	-	
8	Commerce	-	-	3	2	-	-	-	
9	Chemistry	-	-	-	-	3	1		
10	Botany	-	-	-	-	2	2		
11	Zoology	-	-	-	-	-	3		
12	Physics	-	-	-	-	3	2		
13	Mathematics	-	-	-	-	1	1		

Source: 1, 5, 6, COLLECT, Tenu.

**Table No. 27.2**



**NUMBER OF HONOURS SUBJECTS OFFERED IN THE INSTITUTION DURING THE ACADEMIC SESSION 2021-2022**

Table No. 273

Sl. No.	Name of Subject				Remark
	Arts	Commerce	Science	Any Other	
1	Economics	4	5	6	
2	English	Zoology			
3	Hindi	Chemistry			
4	Geography	Physics			
5	Hindi	Mathematics			
6	Literary				
7	Political Science				

Source: IITC COLLECT, REU.

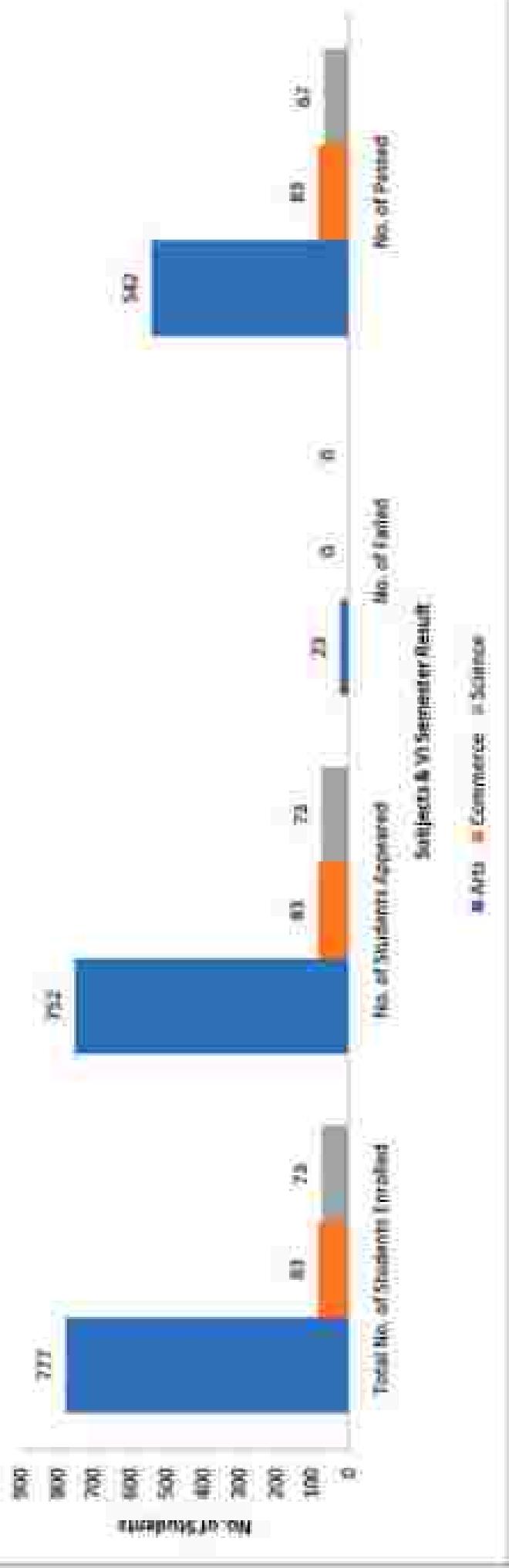
## RESULT OF VI SEMESTER FOR THE ACADEMIC YEAR 2021-22

Table No. 27.4

Sl. No.	Name of Dept.	Total No. of Students Enrolled	No. of Students Appeared	No. of Failed	No. of Passed	Remark
1	2 Arts	3	4	5	6	7
1	Arts	777	752	23	542	72%
2	Commerce	10	10	NIL	10	100.00%
3	Science	73	73	NIL	67	92%

Source: I.G.B. College, Term.

**Table No. 27.4**



Above Chart shows the total numbers of students in case of Commerce subjects total pass percentage of students is 100 percent and in Commerce subject total pass percentage of students is 52 percent and 23 has failed. Whereas, in case of Commerce subjects total pass percentage of students is 777 out which 752 has passed for the same 16 which 52 has passed.

**ACADEMIC ACHIEVEMENT OF STUDENTS IN STATE & NATIONAL LEVEL DURING THE ACADEMIC YEAR 2021-22**

**Table No. 27.5**

<b>Sl.No</b>	<b>Name of Students</b>	<b>Subject</b>	<b>Rank</b>	<b>Remark</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
1	Arts	NIL	NIL	
2	Commerce	NIL	NIL	
3	Science	NIL	NIL	

Source: I.G.C College, Tewa.

## CHAPTER 20 : TOURISM

### INFORMATION ON TOURIST DESTINATIONS AND SERVICES IN THE STATE OF TELANGANA

Table No. 20.1

S. No.	Name	Particulars/Name/Place	District/sq. (in km)	Total
1	Hightech Park			
2	Important places for tourist			
(a) Hyderabad Village Tourism				
(b) Kurnool				
(c) Warangal				
(d) District Museum				
(e) Botanical Garden				
(f) Telangana Tourism Board				
(g) Kurnool				
(h) Warangal				
(i) Hyderabad				
(j) St. Peter Church, Tewat Chhatra Bhawan				
(k) Pashupathini Kondli Shirdi Bhadravati				
(l) Telangana Tourism Board				
(m) Kurnool Appear				
(n) Under-Hy.				
(o) Under-Hy.				
(p) Laxmi Ghati				
(q) Lalitha Ghati				
(r) Under-Hy.				
(s) Laxmi Ghati				
(t) Under-Hy.				
(u) Laxmi Ghati				
(v) Under-Hy.				
(w) Laxmi Ghati				
(x) Under-Hy.				
(y) Laxmi Ghati				
(z) Laxmi Ghati				
(aa) Kurnool				
(bb) Kurnool Appear				
(cc) Kurnool				
(dd) Kurnool				
(ee) Kurnool				
(ff) Kurnool				
(gg) Kurnool				
(hh) Kurnool				
(ii) Kurnool				
(jj) Kurnool				
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**TOURIST ARRIVAL REPORT OF LOKTAK DISTRICT DURING THE YEAR 2021-22**

Table No. 28.2

(In no.s)

Sl.No.	Particulars	Unit	Remarks	
			2021-22	
1	Foreign Tourist visited	NIL		
2	Domestic Tourist visited	10359 Persons		

Source: DDO (Tourism), Teng

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CHAPTER 29 : LABOUR AND UNEMPLOYMENT

STATEMENT SHOWING THE DETAIL OF UNEMPLOYMENT EXCHANGE CHIT, LOKHIT DISTRICT, REGISTRAR DURING THE YEAR 2021-22

Table No. 29.1

Sl. No.	No. of job seekers Registered	Total			Male	Female	Grand Total	Remark
		APST	Non-APST	Total				
1	26	31	57	30	12	42	56	43
							99	

Sources: Labour and Employment Team.

Table No. 29.1

Albion Dergaham shares their dining room with 22 inmates.

**CHAPTER 30 :: URBAN DEVELOPMENT**

**IMPLEMENTATION OF VARIOUS SCHEMES IN LONI DISTRICT DURING THE FINANCIAL YEAR 2021-22**

Table No. 30.1

S. No.	Name of Schemes (Central/Sector)	Place of Implemented	Total Cost of Scheme (in Rs/-)	Total Expenditure (in Rs/-)	Remark
1	2	3	4	5	6
1	Precision Matrix Awas Yojana (PMAY)-Urban	Tean	1,98,05,1,23,00	27,30,000/-	Phase-I
2	Precision Matrix Awas Yojana (PMAY)-Urban	Tean	27,00,00 Lakes	1,3,30,000/-	Phase-II
3	National Urban Livelihood Mission (NULM)	Tean	10,25,610/-	10,25,610/-	
4	SIM	Tean	10,07,655/-	10,07,655/-	

Source: UD & Housing Team.

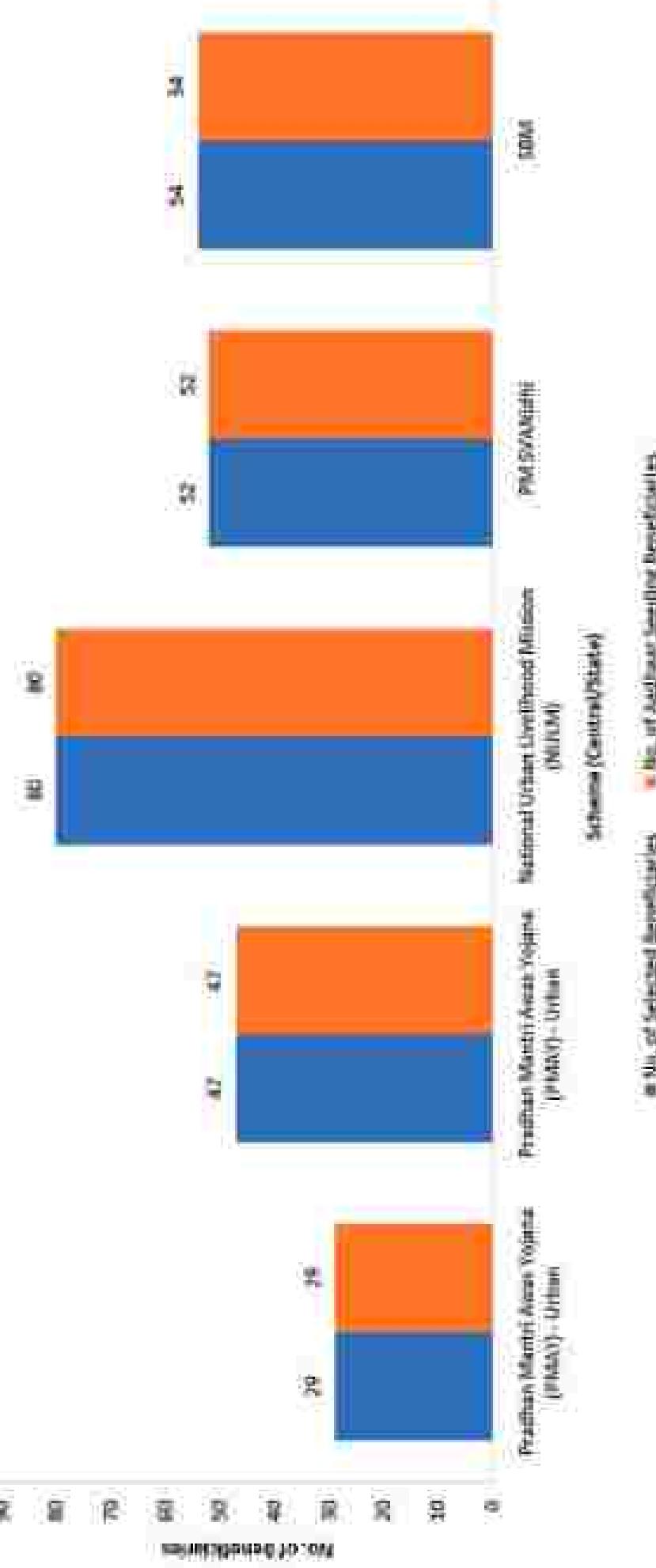
## DEPARTMENT WISE AADHAR BENEFICIARIES OF LOHIT DISTRICT DURING THE YEAR 2021-2022

Table No. 303

Sl. No.	Name of Schemes (Central/State)	No. of Selected Beneficiaries	No. of Aadhaar Seeding Beneficiaries	Remarks				
1	2	3	4	5				
1	Pradhan Mantri Awas Yojana (PMAY) - Urban	29	29	Phase-I				
1	Pradhan Mantri Awas Yojana (PMAY) - Urban	47	47	Phase-II				
2	National Urban Livelihood Mission (NULM)	80	80	Under EBT & PSM & ID				
3	PM SWANJALI	52	52					
4	STIM	54	54	III				

SOURCE: UD & Monitoring Team

**Table No. 30.2**



Above Chart shows that in every given scheme, number of selected beneficiaries are equal to number of beneficiaries and thus stated.

## CHAPTER 31 : LEGAL METRONOMY & CONSUMER AFFAIRS

### TOTAL NUMBER OF CASE REGISTRED AND DISCHARGED ON CONSUMER AFFAIRS IN LOKT DISTRICT DURING THE YEAR 2021-2022

Table 3.11

S.L. No.	Nature of Case Registered	No. of Case Registered	No. of Case Discharged	Remark
1	Non-fulfilment of full insurance claim and loss (Insurance Companies)	144	4	
2	Non-payment of debt in the vehicles	149	91	
3				
4				
5				

Source: Legal Metronomy & Consumer Affairs, Taitu.

Table No. 12

Sources: U.S. Geological Survey & Consumer Affairs, Texas.

ETFE, 2001

DATA OF CASES ON WHICH MEASURES AND PROCEDURES WERE TAKEN DURING THE YEAR 2021-2022			
S.NO.	CASE DETECTED	CASE COMPROMISED	WEIGHTED MEASURES
1	14 Nov.	Rs. 50,500/-	11 Nov.
			Re. 29,500/-
			Case Compromised
			Purchased Immunobiotics
			Case Detected

Source: U.S. Bureau of the Census. *Table 1*.

CHAPTER 32 ■ PUBLIC HEALTH ENGINEERING

CENTRALISATION OF THE STATE IN THE RUSSIAN EMPIRE DURING 1856-1871

**DISTRICTWISE DETAILS OF RURAL VILLAGES HAVING PUBLIC WATER FACILITY IN LOKTAK DISTRICT DURING THE YEAR 2021-2022**

Table no. 222

Sl. No.	Administrative District	Total No. of PWDs	Total No. of Villages having Public Water Facility During Year 2021-2022	Total No. of Villages having Public Water Facility During Year 2021-2022	Total No. of PWDs	Source: PWD, Tenth Five Year Plan
1	Total	48	9	20	7	1497
2	Sangupur	48	9	20	7	1497
3	Wards	35	5	21	21	3485
4	Others	38	51	51	51	11295

Source: PWD, Tenth Five Year Plan

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REPORT NO. OF MANUFACTURED SERVICES ADOPTED IN LOTTE DISTRICT DURING 2021-22						
Name of the Administrative Officer		Total No. of Services Rendered		No. of Services Rendered		
No. of the Case	Date	No. of Services	Periodicity	No. of Services	Periodicity	No. of Services
1	1	1	1	1	1	1
2	Surplus	Nil	Nil	Nil	Nil	Nil
3	Waste	Nil	Nil	Nil	Nil	Nil

Stonehill, Teng & White

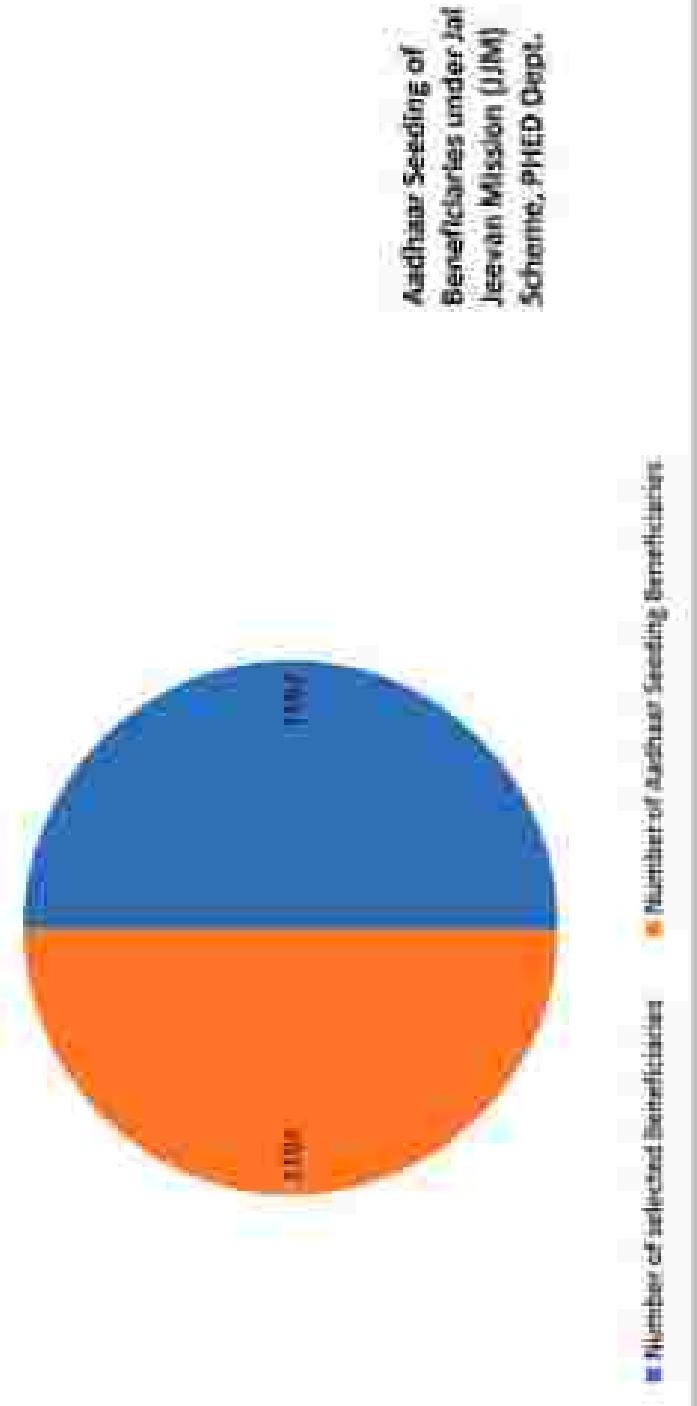
**DEPARTMENT OF STATE AND DEPARTMENT OF LAND INSTITUTIONS OR LAND INSTITUTE DATED 11/09/2022**

Table No. 32.4

Sl. No.	Name of schemes ( Central/State )	Number of selected beneficiaries Beneficiaries	Number of Authorised Seeding Beneficiaries	Remarks
1	2	3	4	5
1	(a) Central Mission (JMM)	1192	1192	

Source: PHE, Tissa & Wikram

**Table No. 32.4**



Above Chart shows that total number of Aadhaar seeding of beneficiaries which is 1192 is equal to the total number of selected beneficiaries 1192 under the scheme of Janmantra Mission (JMM).





## ACHIEVER OF LOHIT DISTRICT



**Ms. Rebiyalu Kri**

### Awards and Achievements

#### **International Award and Achievement:**

1. Bronze Medal in 3rd SSK Asia Cup Karate Championship under Junior Category 2010.

#### **National Awards and Achievements:**

1. Bronze Medal in 24th APKF National Cadet & Junior Karate Championship under Junior Category 2012.
2. Bronze Medal in National Karate Champion KAI under Junior Category 2013.
3. Bronze Medal in 30th National School Games under Junior Category 2012-13.
4. Silver Medal in 7th All India SEIKO-KAI Karate-Do Championship under Cadet Category 2012.
5. Silver Medal in 3rd North-East India Karate Championship under Senior Category 2015.
6. Silver Medal in 5th North-East National Level Karate Championship under Senior Category 2017.



**Registration of Birth & Death is compulsory  
under the Registration Act 1969**



**Registration of Birth is required to ensure :-**

Age Proof, School Admission, Employment purposes, Right to Vote, Obtaining Driving License, Legal Contact, Marriage, Ration Card, Planning for Public Health Program etc.

**Registration of Death is required to Ensure :-**

Inheritance settlement, Insurance claim, Allowances, Other Social Security etc.

Prompt Reporting of Birth and Death, is service to the Individual, the State and the Nation.



For detail contact  
**Assistant Director of Economics & Statistics**

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**Additional District Registrar of Births and Deaths**  
Lohit District, Tizu-792001