# Chapter 24

MEGHALYA

Livestock Population

The following table shows the changes in the total number of livestock in Meghalaya during the two inter censual period.

Table 24.1: Total Livestock Population

18th Livestock Census 2007 (in Millions)	19th Livestock Census 2012 (in Millions)
1.82	1.95

There is an increase in livestock population over 2007 to 2012 from 1.82 million to 1.95 million (excluding 2410 stray cattle) registering a growth of 7.41% in the total number of animals of various species. In Census 2012, the total livestock population has been distributed under various categories as per diagram given below:

Graph 24.1: Distribution of Livestock
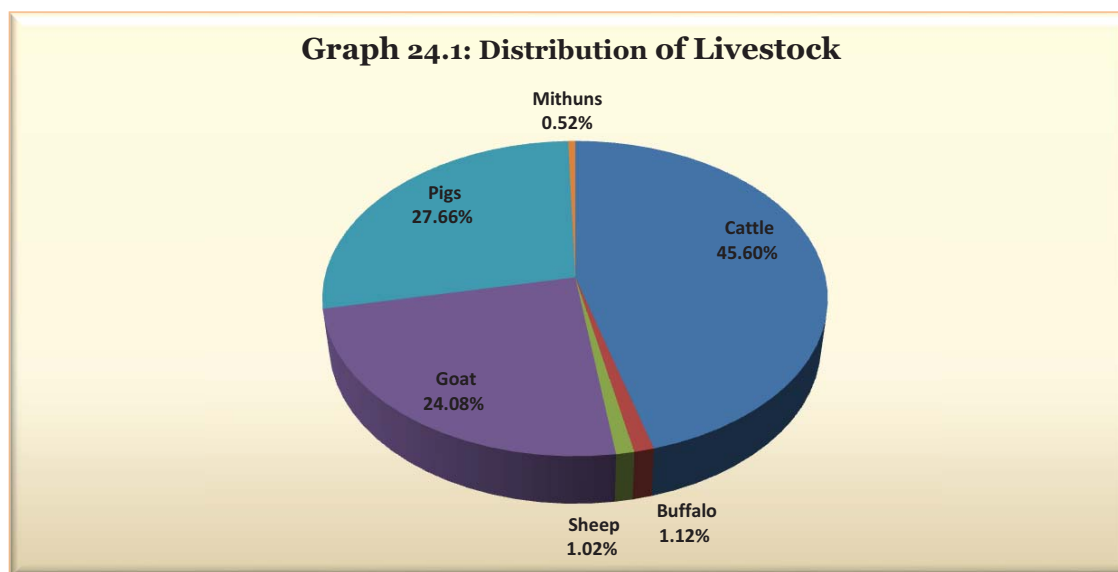
The diagram above shows that among the total livestock, Cattle contributes highest with 46% followed by Pigs 28%, Goat 24%, Buffalo 1% and Sheep 1% besides marginal contribution is attributed by other livestock species such as Camel, Mules, Donkeys, Horses and Ponies. The variation in the number of animals in different species of livestock in comparison to the previous census is shown in the table 24.2:

Table 24.2: Total Livestock in 2003 and 2012

CATEGORY	2003	2007	2012	% Change from 2007 to 2012
Cattle				
Exotic/Crossbred				
Male	2.00	2.44	8.71	256.53
Female	21.00	24.41	26.54	8.74
Total Exotic/Crossbred	23.00	26.85	35.25	31.28
Indigenous				
Male	347.00	374.33	347.14	-7.26
Female	397.00	486.06	513.61	5.67
Total Indigenous	744.00	860.40	860.75	0.04
Total Cattle	767.00	887.24	896.00	0.99
Buffalo				
Male	10.00	13.99	14.46	3.40
Female	8.00	8.64	7.60	-12.07
Total Buffalo	18.00	22.63	22.06	-2.51
Mithuns				
Male	0.00	0.00	4.62	
Female	0.00	0.00	5.51	
Total Mithuns	0.00	0.00	10.13	
Bovine				
Male	358.00	390.76	370.31	-5.23
Female	427.00	519.11	547.75	5.52
Total Bovines	785.00	909.87	918.06	0.90
Sheep				
Exotic/Crossbred				
Male	0.00	0.12	0.24	95.83
Female	0.00	0.12	0.36	196.72
Total Exotic/Crossbred	1.00	0.24	0.60	146.69
Indigenous				
Male	11.00	7.95	7.17	-9.88
Female	7.00	12.85	12.33	-4.00
Total Indigenous	18.00	20.80	19.50	-6.25
Total Sheep	18.00	21.04	20.10	-4.49
Goat				
Male	177.00	135.34	189.53	40.04
Female	150.00	230.14	283.54	23.20
Total Goat	327.00	365.48	473.07	29.44
Horses & Ponies				
Male	1.00	0.88	1.61	82.61
Female	0.00	0.98	0.71	-27.71
Total Horses& Ponies	2.00	1.86	2.31	24.54
Mules				
Total Mules	0.00	0.00	0.37	

CATEGORY	2003	2007	2012	% Change from 2007 to 2012
Donkey				
Male	0.00	0.00	0.52	
Female	0.00	0.00	0.00	
Total Donkeys	0.00	0.00	0.52	
Pigs				
Exotic/Crossbred				
Male	8.00	36.80	70.03	90.29
Female	20.00	33.36	63.59	90.66
Total Exotic/Crossbred	28.00	70.16	133.62	90.46
Indigenous				
Male	177.00	234.44	213.07	-9.12
Female	214.00	219.76	196.69	-10.50
Total Indigenous	391.00	454.20	409.76	-9.78
Total Pigs	419.00	524.36	543.38	3.63
TOTAL LIVESTOCK	**1551.00**	**1822.61**	**1957.63**	**7.41**
Dogs				
Male	136.00	134.59	141.89	5.43
Female	67.00	89.54	98.74	10.28
Total Dogs	202.00	224.13	240.64	7.37
Rabbit				
Male	3.00	0.67	0.62	-7.89
Female	6.00	0.75	0.63	-16.25
Total Rabbits	9.00	1.42	1.25	-12.30
Elephant				
Male	NA	0.00	0.00	
Female	NA	0.00	0.04	
Total Elephants	NA	0.00	0.04	
POULTRY				
Fowls	2762.00	3026.50	3338.54	10.31
Ducks	59.00	66.38	43.06	-35.13
Turkeys & Other Poultry	0.00	0.02	18.43	87666.67
Total Poultry	2821.00	3092.90	3400.03	9.93

#Excluding Stray Cattle and Stray Dogs
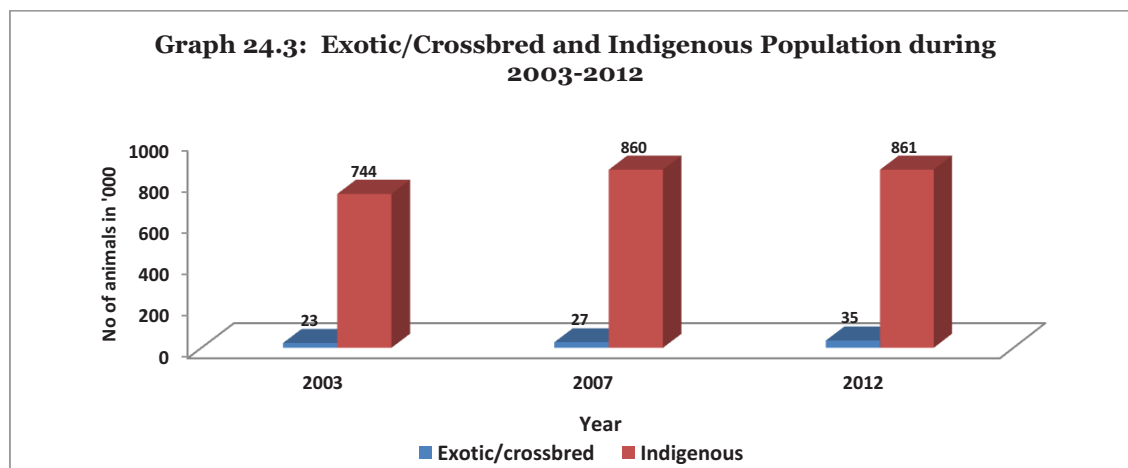*Note: Figure 'zero' means either 'nil' or negligible.*

Trend of total livestock population 2003-2012

The change in the total livestock population over past 3 livestock censuses is depicted below:

Graph 24.2: Total No of Livestock during 2003-2012

No of animals in ''000

| Year	2003	2007	2012
	1,551	1,823	1,958
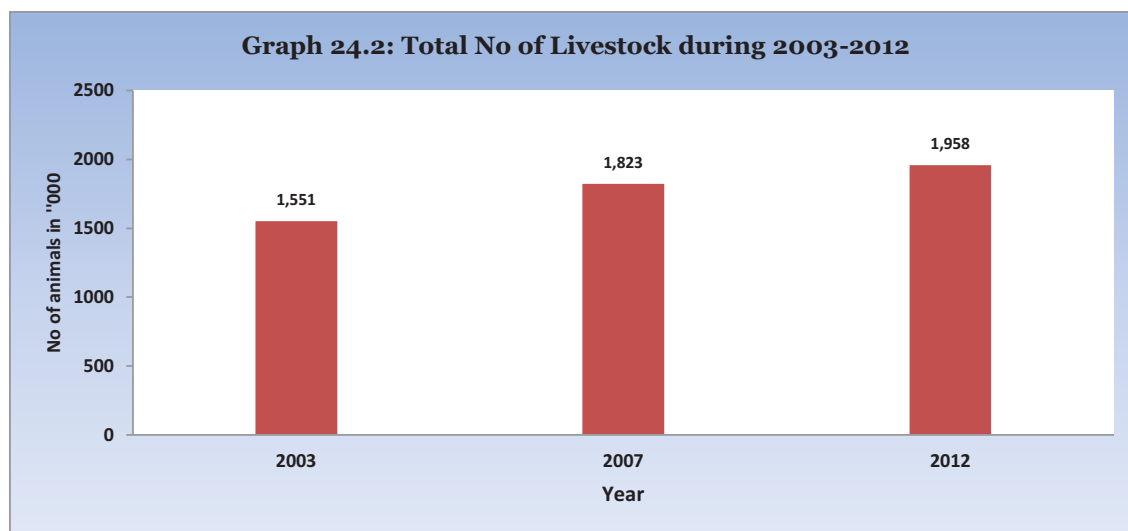
Cattle

The total cattle population is 0.89 million numbers in the state. There is a 0.99% increase in number of cattle during the inter census period (2007-2012).

Graph 24.3: Exotic/Crossbred and Indigenous Population during 2003-2012

No of animals in '000

Year	Exotic/crossbred	Indigenous
2003	23	744
2007	27	860
2012	35	861

The above graph shows that the total exotic/crossbred cattle population has increased from 0.02 million during 2003 to 0.03 million in during census 2012. The Indigenous cattle population has also increased from 0.74 million in 2003 to 0.86 million in 2012.The exotic/crossbred and indigenous cattle population has shown percentage changes of 31.28% and 0.04% respectively during the inter-census period (2007-2012).

Trends in the Share of Indigenous and Exotic/Crossbred Cattle Population

Graph 24.4:Trends in the Share of Indigenous and Exotic/Crossbred Cattle Population

% Share

	2003	2007	2012
Indigenous	97.00	96.97	96.07
Exotic/Crossbred	3.00	3.03	3.93

■— Exotic/Crossbred ◆— Indigenous
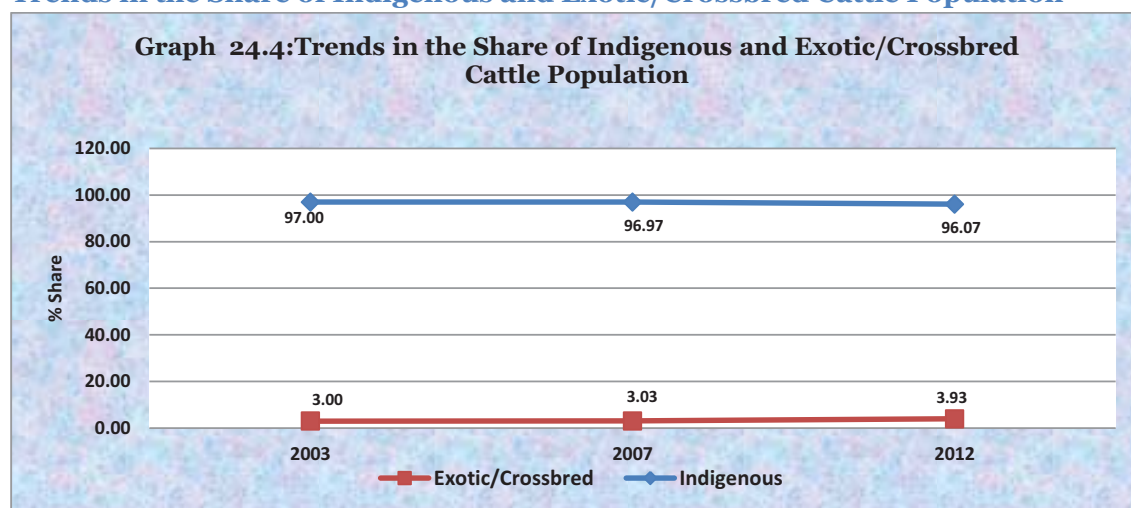
The diagram above shows the trends in the percentage share of indigenous and exotic/crossbred cattle over total cattle population during the period 2003-2012. The percentage share of exotic/crossbred cattle and indigenous cattle is showing a marginal variation during the previous census.

Cattle-Female

The total number of female cattle in the state is 0.54 million as per census 2012. The number of female cattle has increased from 0.41 million in 2003 to 0.54 million in 2012 as depicted in the diagram below. However, over the previous census the female cattle population has increased by 5.81%.

Graph 24.5: Female Cattle population during 2003-2012

Female Cattle Population in '000

Year	2003	2007	2012
Female Cattle Population	418	510	540
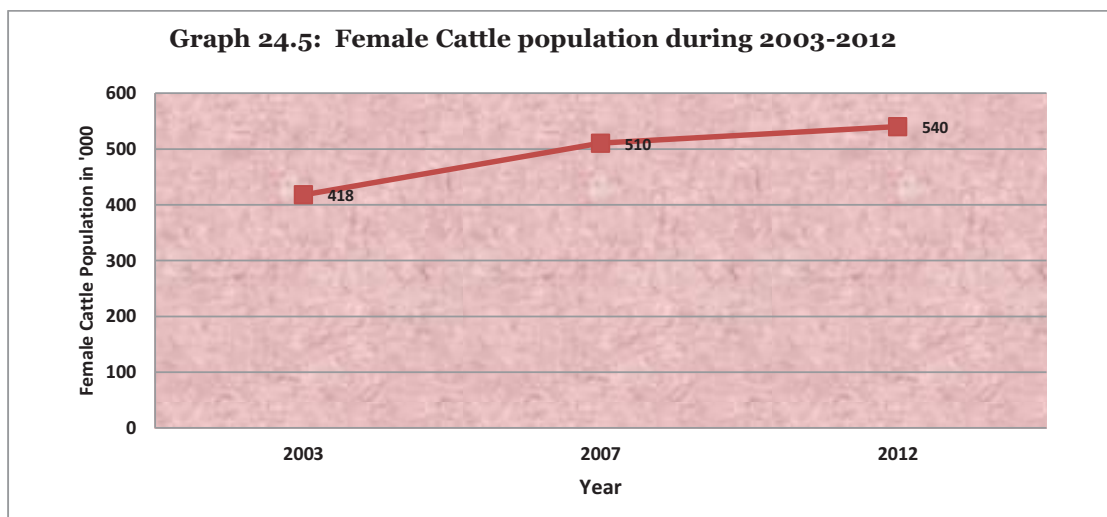
District-wise Cattle Population

The graph below shows that the District of West Garo Hills has the highest contribution in cattle population with 40.05%. The second and third highest

contributors are East Garo Hills and West Khasi Hills with share of cattle population of 14.95% and 13.15% respectively.

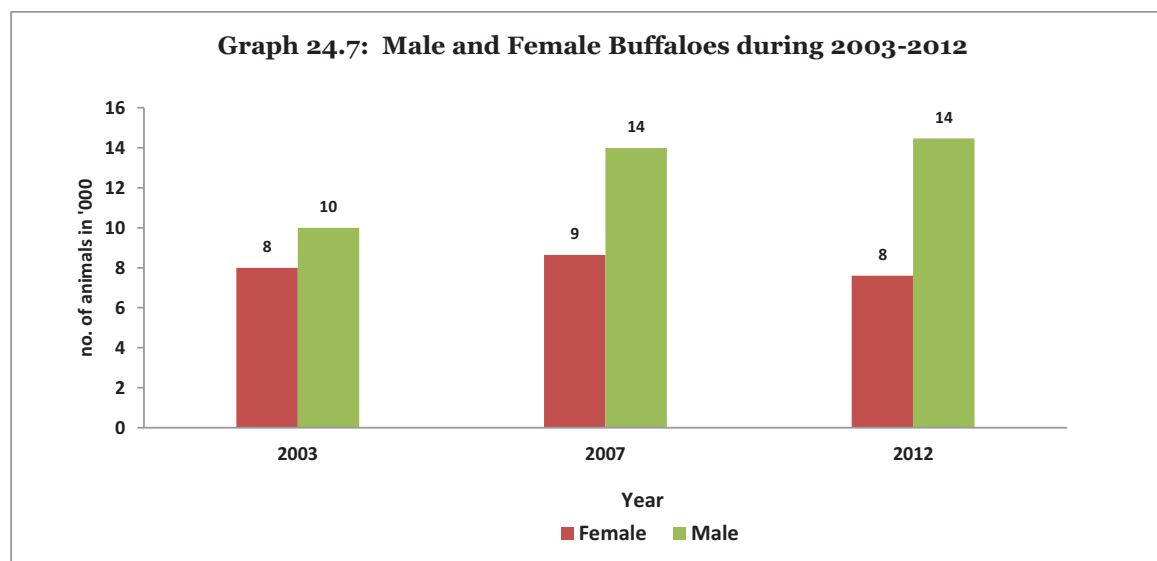**Graph 24.6: Percentage share of Cattle Population - 2012**

District	% Share
West Garo Hills	40.05
East Garo Hills	14.95
West Khasi Hills	13.15
Jaintia Hills	10.96
East Khasi Hills	8.96
South Garo Hills	7.66
Ribhoi	4.28
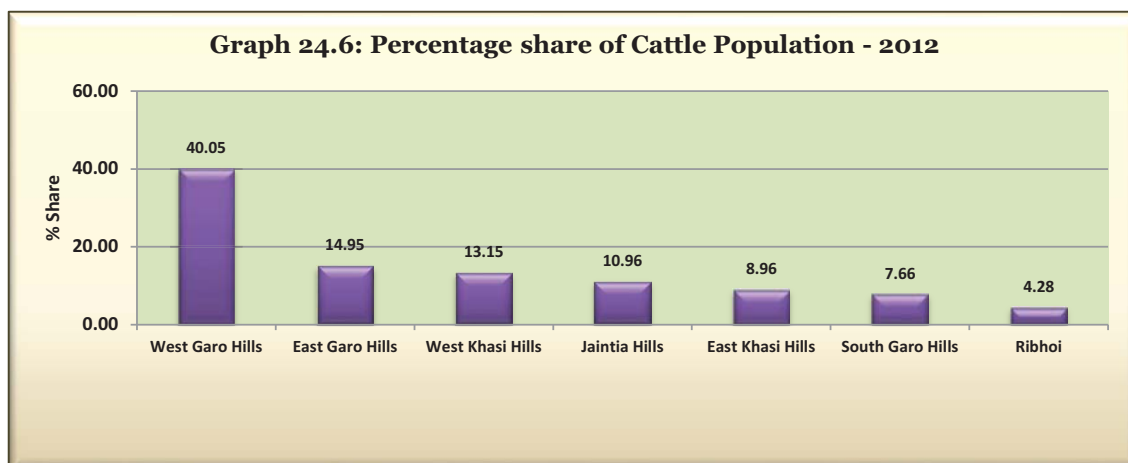
Buffalo

The total buffalo population in the State is 0.02 million numbers. There is a decrease in number of buffaloes with 2.51% during the inter censuses period (2007-2012).

Graph 24.7: Male and Female Buffaloes during 2003-2012

Year	Female	Male
2003	8	10
2007	9	14
2012	8	14

As per the above diagram it is observed that though the female buffalo population has increased from 0.008 million in 2003 to 0.009 million in 2007, it further decreased to 0.008 million by 12.07% during the inter censuses period (2007-2012).

District-wise Buffalo Population

The graph below shows that the District of West Garo Hills has the highest contribution in buffalo population of 38.89%. The second and third highest contributors are Ribhoi and West Khasi Hills with share of buffalo population of 22.13% and 19.39% respectively.

Graph 24.8: Percentage share of Buffalo Population - 2012

District	% Share
West Garo Hills	38.89
Ribhoi	22.13
West Khasi Hills	19.39
Jaintia Hills	11.63
East Khasi Hills	7.67
East Garo Hills	0.28
South Garo Hills	0.01

Sheep

The total sheep population in the state is 0.02 million numbers. There is 4.49% decline in number of sheep during the inter censuses period (2007-2012).

Graph 24.9 Sheep Population in year 2003-2012

Year	Exotic /crossbred	Indigenous
2003	1.00	18.00
2007	0.24	20.80
2012	0.60	19.50

No. of Animals in '000

The number of exotic/crossbred sheep has decreased from 0.001 million in 2003 to around 0.0006 million in 2012. The number of indigenous sheep has decreased from 0.018 million in 2003 to 0.019 million in 2012. The percentage changes in number of exotic/crossbred and indigenous sheep are 149.69 and -6.25% respectively during the inter censuses period (2007-2012).

District-wise Sheep Population

The graph below shows that the District of West Garo Hills has the highest contribution in sheep population with 48.66%. The second and third highest contributors are East Khasi Hills and West Khasi Hills with share of sheep population of 34.75% and 16.28% respectively.
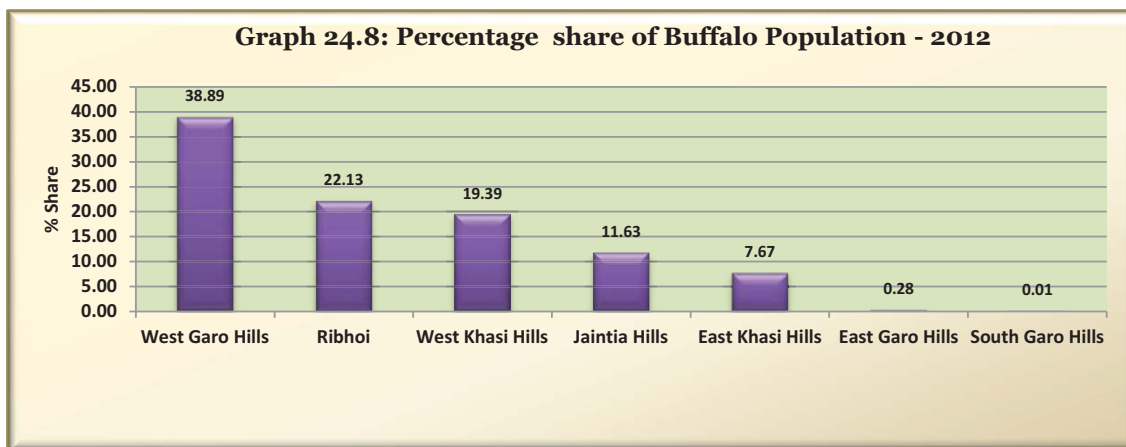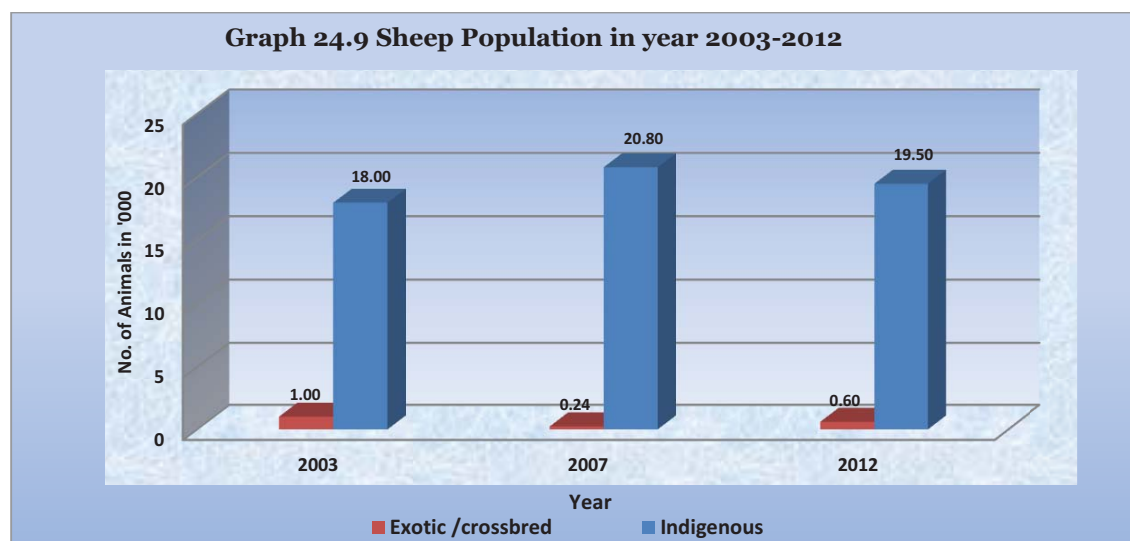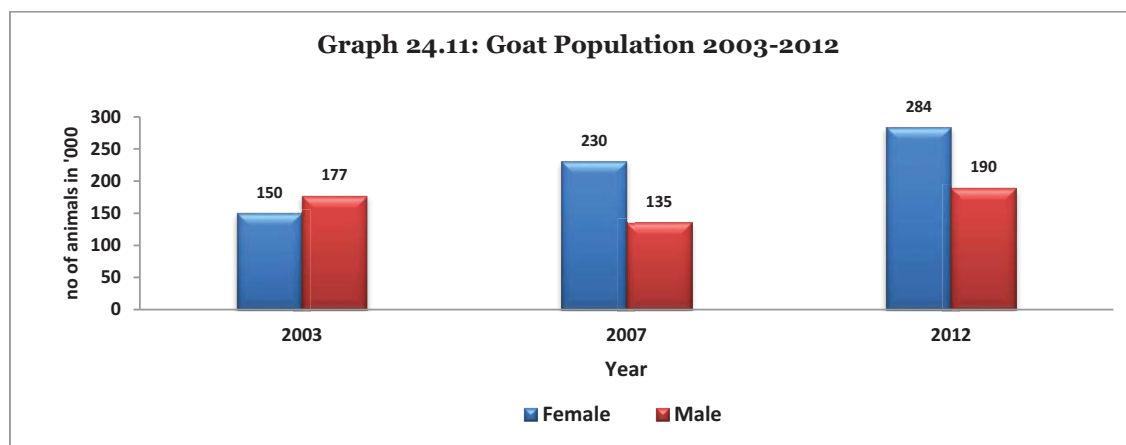
Graph 24.10: Percentage share of Total Sheep Population - 2012

District	% Share
West Garo Hills	48.66
East Khasi Hills	34.75
West Khasi Hills	16.28
Jaintia Hills	0.15
East Garo Hills	0.08
Ribhoi	0.05
South Garo Hills	0.03
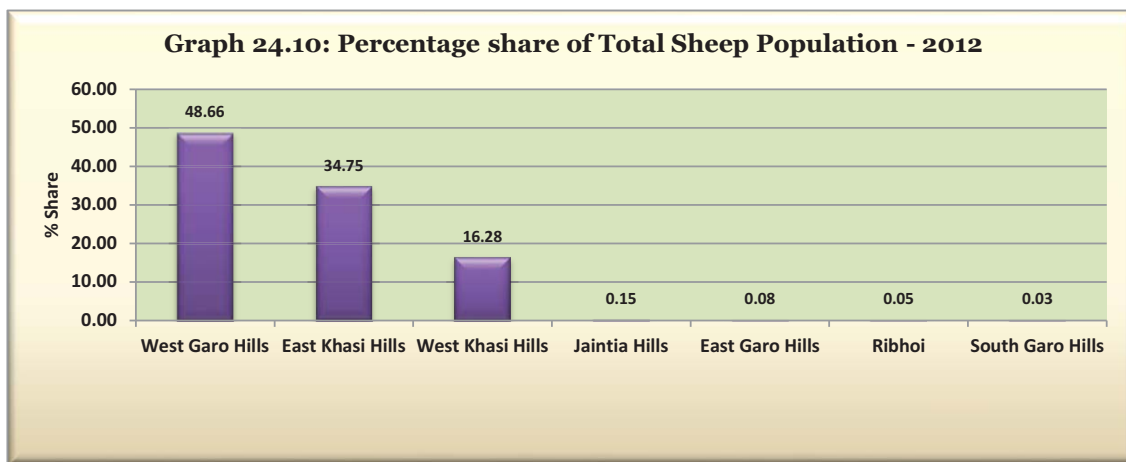
Goat

The total number of goat in the state as per census 2012 is 0.47 million numbers. There is a 29.44% growth in number of goat population during the inter censuses period (2007-2012).

Graph 24.11: Goat Population 2003-2012

Year	Female	Male
2003	150	177
2007	230	135
2012	284	190

(no of animals in '000)

The diagram above shows that the total number of female goat population has increased from 0.15 million in 2003 to 0.28 million in 2012. However, the female goat population has increased by 23.2% over the previous census. The male goat population has increased from 0.17 million in 2003 to 0.19 million in 2012. The population of male goat has increased by 40.04% during the inter-census period (2007-2012).

District-wise Goat Population

The graph below shows that the District of West Garo Hills has the major contribution in goat population of 34.66%. The second and third highest contributors are East Khasi Hills and West Khasi Hills districts with share of goat population of 19.22% and 16.13% respectively.
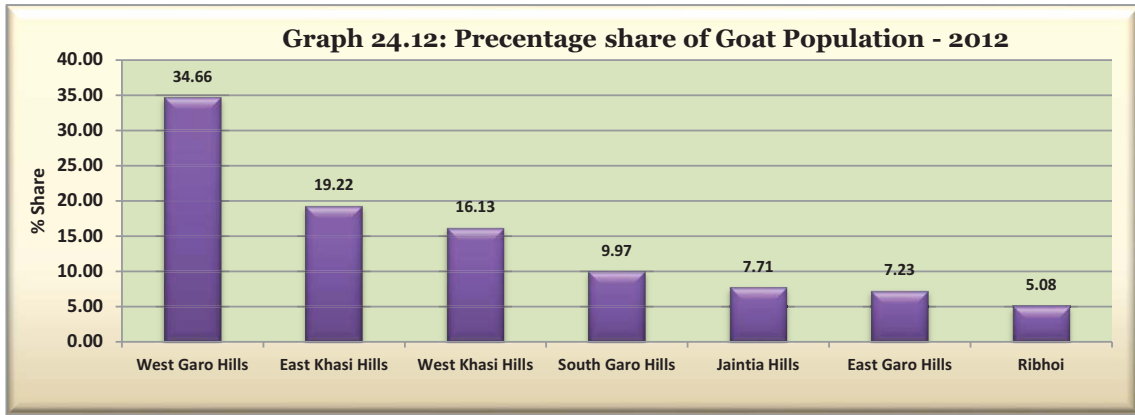
Graph 24.12: Precentage share of Goat Population - 2012

District	% Share
West Garo Hills	34.66
East Khasi Hills	19.22
West Khasi Hills	16.13
South Garo Hills	9.97
Jaintia Hills	7.71
East Garo Hills	7.23
Ribhoi	5.08

Horses & ponies

The total number of horses & ponies in the state as per 2012 census is 0.002 million numbers. There is 24.54% increase in number of horses& ponies during the inter censuses period (2007-2012).The changes in the horses & ponies population over previous three census are depicted in the graph below.

Graph 24.13: Total Horses & Ponies during 2003-2012

Year	Horses & ponies (no. of animals in '000)
2003	2.00
2007	1.86
2012	2.31

District-wise Horses & Ponies Population

The graph below shows that the District East Garo Hills has the highest contribution in horses &ponies population of 48.23% with total horses & ponies population of 0.001 million. The second and third highest contributors are West Khasi Hills and Ribhoi with share of horses &ponies of 48.14% and 1.17% respectively.

Graph 24.14: Percentage Share of Horses & Ponies Population - 2012

District	% Share
East Garo Hills	48.23
West Khasi Hills	48.14
Ribhoi	1.17
East Khasi Hills	0.95
West Garo Hills	0.78
Other Districts	0.73

Pigs

The total number of pigs in the state as per census 2012 is 0.54 million numbers. There is a 3.63% increase in number of pigs during the inter censuses period (2007-2012).

Graph 24.15 Total Pigs during 2003-2012

Year	Exotic/crossbred	Indigenous
2003	28	391
2007	70	454
2012	134	410

The number of exotic/crossbred pig has increased from 0.02 million in 2003 to 0.13 million in 2012. The number of indigenous pig has also increased from 0.39 million in 2003 to 0.41 million in 2012. The percentage changes in number of exotic/crossbred and indigenous population are 90.46% and -9.78% respectively during the inter censuses period (2007-2012).
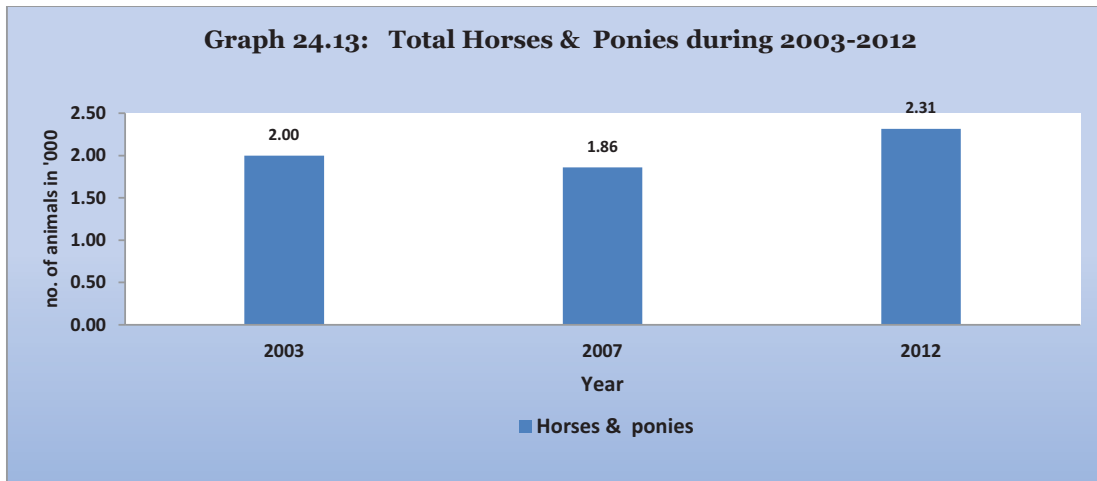
District-wise Pig Population

The graph below shows that the District of East Khasi Hills has the highest contribution in pig population of 24.22%. The second and third highest contributors are West Garo Hills and East Garo Hills districts with share of pig population of 24.14% and 14.02% respectively.
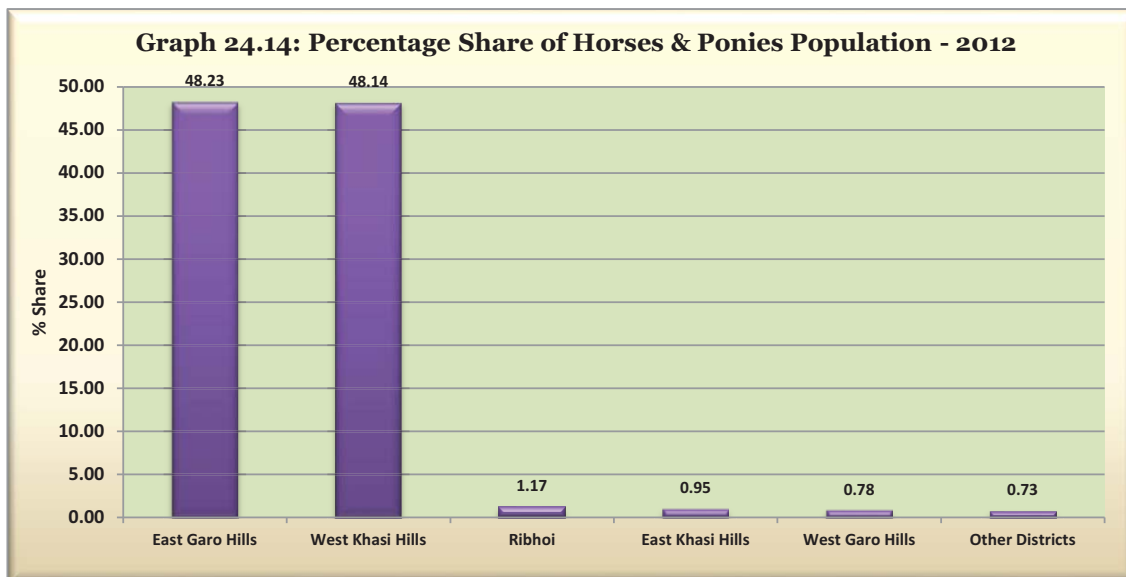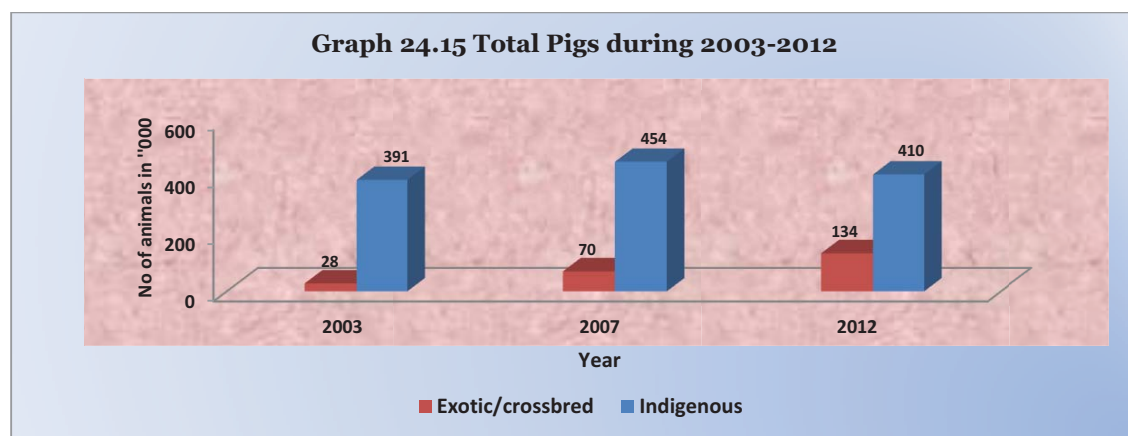
Graph 24.16: Percentage share of Pig Population - 2012

District	% Share
East Khasi Hills	24.22
West Garo Hills	24.14
East Garo Hills	14.02
West Khasi Hills	13.82
Jaintia Hills	11.42
South Garo Hills	7.05
Ribhoi	5.33
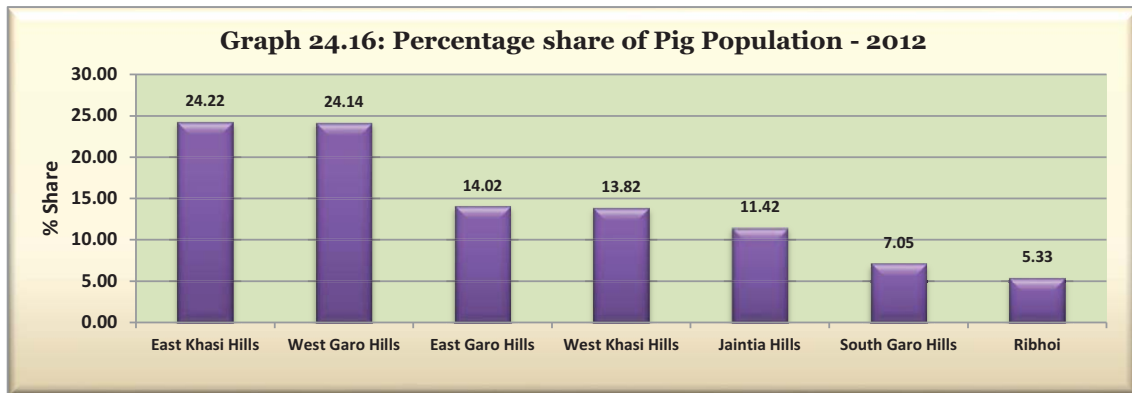
Poultry

The poultry population is mainly contributed by fowls in Meghalaya with total poultry population of 3.4 million numbers. The changes in the poultry population over previous three censuses are depicted in the graph below:

Graph 24.17: Total Poultry 2003-2012

Year	no of birds in '000
2003	2,821
2007	3,093
2012	3,400
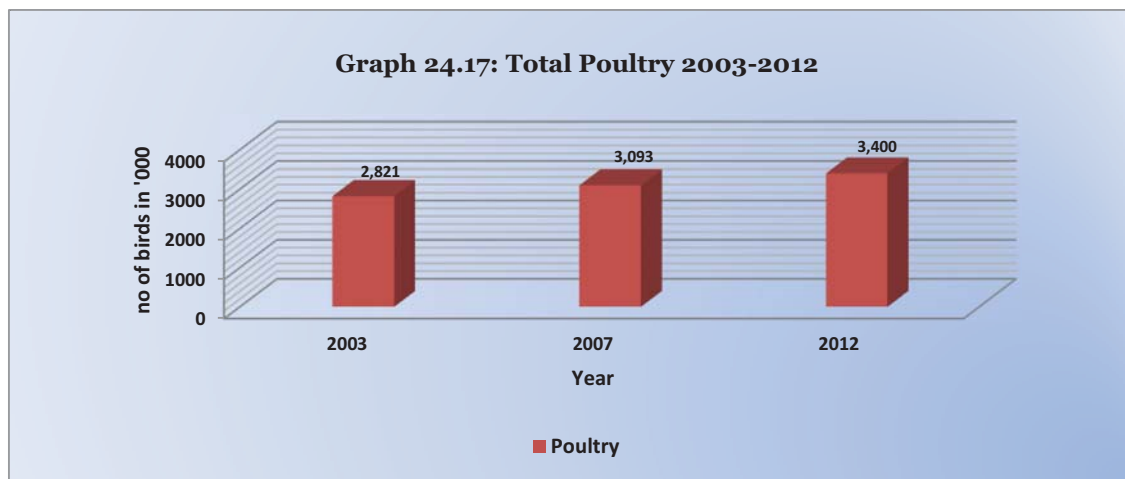
■ Poultry

The total poultry population is showing increasing trend during 2003-2012. The birds have increased from 2.82 million numbers in 2003 to 3.4million numbers in 2012. There is an increase of 9.93% in the poultry population during the inter census period (2007-2012).

Fowl, Duck and Turkey and others
The diagram below shows the number of poultry birds i.e. fowl, duck and turkey and others over the period 2003-2012.

Graph 24.18: Total Poultry (Fowls, Ducks, Turkey & Others)

no of birds in '000

Year	2003	2007	2012
Fowls	2762	3026	3339
Ducks	59	66	43
Turkey & Others	0	0	18

■ Fowls ■ Ducks ■ Turkey & Others
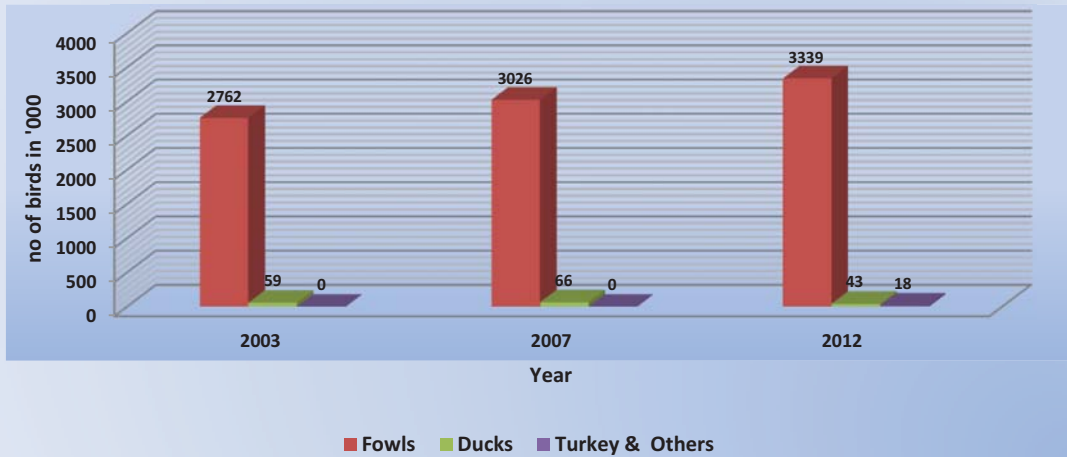
The diagram above shows that the population of fowls has been increasing continuously since 2003. The fowls have increased from 2.76 million numbers in 2003 to 3.33 million numbers in 2012. The fowl population has increased by 10.31% over the previous censuses periods. The ducks population has decreased from 0.05 million numbers in 2003 to 0.04 million number in 2012. The ducks population has decreased by 35.13% over the previous census. The population of turkey and other birds have drastically increased during inter-censuses period (2007-2012).

District-wise poultry Population
The graph below shows that the District-wise percentage of poultry population.

Graph 24.19: Percentage share of Poultry Population - 2012

% Share

District	% Share
West Garo Hills	24.05
East Garo Hills	17.01
Ribhoi	16.10
East Khasi Hills	15.66
West Khasi Hills	13.22
South Garo Hills	7.35
Jaintia Hills	6.60
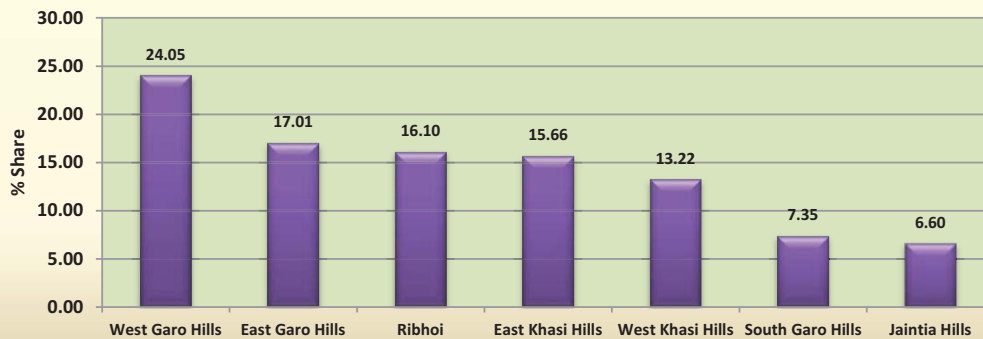
The graph shows that the District West Garo Hills having the highest contribution of 24.05% of total poultry population in the state with total poultry population 0.81 million. The second and third largest contributors are East Garo Hills and Ribhoi with 17.01% and 16.10% respectively.

Uses- Cattle, Buffalo and Goat

Animals in milk

Animals in milk mean the animals which contribute towards production of milk. The total number of animals in milk in the State is0.26million numbers. The diagram bellow shows the percentage share of animals in milk for three major species such as cattle, buffalo and goat.

Graph 24.20: Percentage share of animals in milk

- 0.77%
- 5.42%
- 30.05%
- 63.75%

Legend: ■ Exotic/crossbred Cattle ■ Indigenous Cattle ■ Goat ■ Buffalo
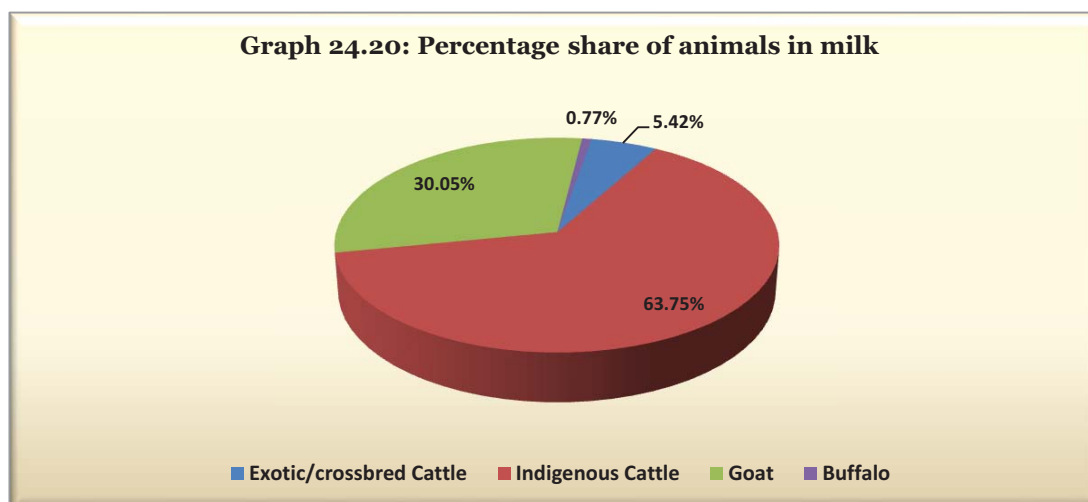
The Indigenous cattle contribute with 63.75% animals in milk in the state. Goat, exotic/crossbred cattle,buffalo are the next contributors of in milk in the state with a share of 30.05%, 5.42% and 0.77% respectively.

Animals used for Breeding

The diagram below shows male cattle and buffalo used for breeding.

Graph 24.21: No. of Male Cattle & Buffalo used for Breeding only

no of animals in 000's

	Exotic/crossbred Cattle	Indigenous Cattle	Buffalo
Male Population	9	347	14
Used for Breeding only	3	86	2

Legend: ■ Male Population ■ Used for Breeding only
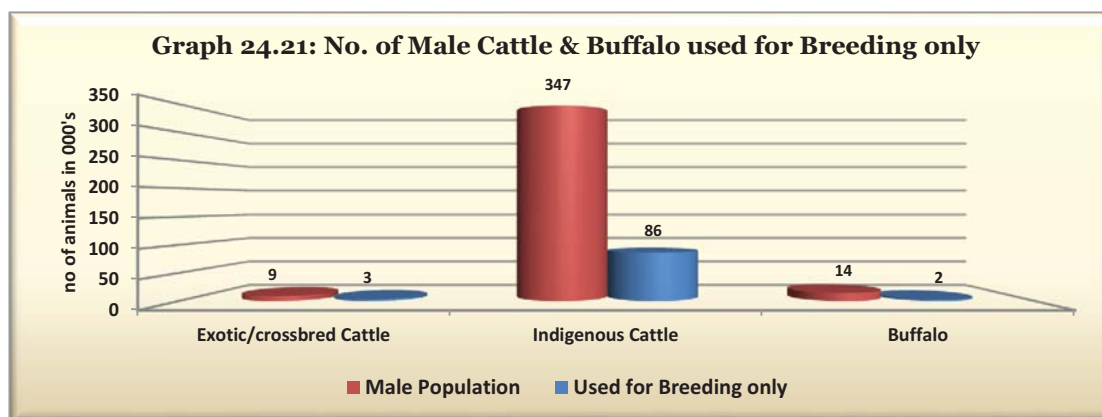
The detailed statistical tables, species and district wise, with rural and urban combinations are presented in the Annexure-XXIV for reference.

Annexure-XXIV

Detailed Statistical Tables Species and District-wise

Table 1: Total Number of Livestock and Poultry*

State: MEGHALAYA

SNo.	District	Total	Poultry
1	East Garo Hills	246185	578482
2	East Khasi Hills	311487	532508
3	Jaintia Hills	199338	224536
4	Ribhoi	96250	547324
5	South Garo Hills	154133	249983
6	West Garo Hills	672358	817566
7	West Khasi Hills	277876	449633
	Total	**1957627**	**3400032**

*Total Livestock covers Cattle, Buffalo, Sheep, Goat, pig, Horses& Ponies, Mules, Donkeys, Camels, Mithun and Yak and total poultry include total birds in the poultry farms and hatcheries.

Table 2 : Details of Bovines by Sex

State: MEGHALAYA

SNo.	District	Male	Female	Total Bovine
	(1)	(2)	(3)	(4)
1	East Garo Hills	63114	70870	133984
2	East Khasi Hills	30489	51487	81976
3	Jaintia Hills	46778	54020	100798
4	Ribhoi	20442	22749	43191
5	South Garo Hills	23851	44771	68622
6	West Garo Hills	142972	224459	367431
7	West Khasi Hills	42667	79390	122057
	Total	**370313**	**547746**	**918059**

Table 3 : Details of Cattle by Age, Sex and Use in Rural and Urban Combined

State: MEGHALAYA

SNo.	District	Exotic / Crossbred Cattle					
		Male					
		Upto 1.5 Years	Over 1.5 Years				Total Male
			Used for Breeding Only	Used for Draught Only	Used for both Draught and Breeding	Others	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	East Garo Hills	15	18	6	16	90	145
2	East Khasi Hills	701	1141	249	108	197	2396
3	Jaintia Hills	107	172	37	110	76	502
4	Ribhoi	1250	316	249	155	6	1976
5	South Garo Hills	989	1119	117	817	23	3065
6	West Garo Hills	143	103	109	59	27	441
7	West Khasi Hills	72	55	9	1	48	185
	Total	**3277**	**2924**	**776**	**1266**	**467**	**8710**

Table 4 : Details of Cattle by Age, Sex and Use in Rural and Urban Combined

State: **MEGHALAYA**

SNo.	District	Exotic / Crossbred Cattle							Total Exotic / Crossbred
		Female							
		Under 1 Year	1 to 2.5 Years	Over 2.5 Years				Total Female	
				In Milk	Dry	Not Calved Once	Others		
	(1)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	East Garo Hills	62	49	128	57	13	4	313	458
2	East Khasi Hills	1200	1259	6083	1486	310	243	10581	12977
3	Jaintia Hills	99	179	410	159	77	12	936	1438
4	Ribhoi	817	998	4411	330	544	20	7120	9096
5	South Garo Hills	581	1816	3010	596	77	0	6080	9145
6	West Garo Hills	158	105	425	301	81	36	1106	1547
7	West Khasi Hills	49	74	111	62	27	78	401	586
	Total	**2966**	**4480**	**14578**	**2991**	**1129**	**393**	**26537**	**35247**

Table 5 : Details of Cattle by Age and Sex and Use in Rural and Urban Combined

State: **MEGHALAYA**

SNo.	District	Indigenous Cattle					
		Male					
		Upto 2 Years	Over 2 Years				Total Male
			Used for Breeding Only	Used for Draught Only	Used for both Draught and Breeding	Others	
	(1)	(16)	(17)	(18)	(19)	(20)	(21)
1	East Garo Hills	10759	10790	7720	19234	14446	62949
2	East Khasi Hills	7182	9442	1349	3572	5306	26851
3	Jaintia Hills	9542	12090	5101	7339	10213	44285
4	Ribhoi	5098	1845	2775	3806	1303	14827
5	South Garo Hills	4748	7427	2766	2265	3579	20785
6	West Garo Hills	27790	33408	14052	25251	37644	138145
7	West Khasi Hills	12862	11448	4122	3408	7461	39301
	Total	**77981**	**86450**	**37885**	**64875**	**79952**	**347143**

Table 6 : Details of Cattle by Age and Sex and Use in Rural and Urban Combined

State: MEGHALAYA

SNo.	District	Indigenous Cattle								
		Female							Total Indigenous Cattle	Total Cattle
		Under 1 Year	1 to 3 Years	Over 3 Years				Total Female		
				In Milk	Dry	Not Calved Once	Others			
	(1)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)
1	East Garo Hills	10583	11385	29225	12417	4947	1958	70515	133464	133922
2	East Khasi Hills	6987	9132	9768	7417	4778	2373	40455	67306	80283
3	Jaintia Hills	8009	10820	13715	10446	8239	1281	52510	96795	98233
4	Ribhoi	3170	3857	3265	2044	1527	524	14387	29214	38310
5	South Garo Hills	5867	10838	13528	5886	1992	579	38690	59475	68620
6	West Garo Hills	30429	39358	80253	43031	20933	5156	219160	357305	358852
7	West Khasi Hills	12920	16847	21719	8310	8494	9603	77893	117194	117780
	Total	**77965**	**102237**	**171473**	**89551**	**50910**	**21474**	**513610**	**860753**	**896000**

Table 7 : Details of Buffaloes by Age,Sex and Use in Rural and Urban Combined For Male

State: **MEGHALAYA**

SNo.	District	Male					
		Upto 2 Years	Over 2 Years				Total Male
			Used for Breeding Only	Used for Draught Only	Used for both Draught and Breeding	Others	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	East Garo Hills	5	8	3	4	0	20
2	East Khasi Hills	343	343	215	210	131	1242
3	Jaintia Hills	219	331	345	771	325	1991
4	Ribhoi	534	388	1489	1010	218	3639
5	South Garo Hills	0	0	0	1	0	1
6	West Garo Hills	697	807	496	1719	667	4386
7	West Khasi Hills	234	538	847	1286	276	3181
	Total	**2032**	**2415**	**3395**	**5001**	**1617**	**14460**

Table 8 : Details of Buffaloes by Age,Sex and Use in Rural and Urban Combined For Female

State: **MEGHALAYA**

SNo.	District	Female						Total Female	Total Buffaloes
		Under 1 Year	1 to 3 Years	Over 3 Years					
				In Milk	Dry	Not Calved Once	Others		
	(1)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	East Garo Hills	6	10	11	5	10	0	42	62
2	East Khasi Hills	105	184	103	43	12	4	451	1693
3	Jaintia Hills	89	91	132	74	85	103	574	2565
4	Ribhoi	256	398	252	152	120	64	1242	4881
5	South Garo Hills	0	0	0	1	0	0	1	2
6	West Garo Hills	801	836	1351	726	357	122	4193	8579
7	West Khasi Hills	246	230	231	139	132	118	1096	4277
	Total	**1503**	**1749**	**2080**	**1140**	**716**	**411**	**7599**	**22059**

Table 9: Details of Mithun by Age and Sex in Urban and rural combined

State: **MEGHALAYA**

SNo.	District	Under 3 Years			3 Years and Above			Total Mithuns
		Male	Female	Total	Male	Female	Total	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	East Garo Hills	0	0	0	0	0	0	0
2	East Khasi Hills	0	0	0	0	0	0	0
3	Jaintia Hills	0	0	0	0	0	0	0
4	Ribhoi	0	0	0	0	0	0	0
5	South Garo Hills	0	0	0	0	0	0	0
6	West Garo Hills	0	0	0	0	0	0	0
7	West Khasi Hills	0	0	0	0	0	0	0
	Total	**0**	**0**	**0**	**0**	**0**	**0**	**0**

Table 10 : Details of Yaks by Age and Sex Rural and Urban Combined

State: MEGHALAYA

SNo.	District	Under 3 Years			3 Years and Above			Total Yaks
		Male	Female	Total	Male	Female	Total	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	East Garo Hills	0	0	0	0	0	0	0
2	East Khasi Hills	0	0	0	0	0	0	0
3	Jaintia Hills	0	0	0	0	0	0	0
4	Ribhoi	0	0	0	0	0	0	0
5	South Garo Hills	0	0	0	0	0	0	0
6	West Garo Hills	0	0	0	0	0	0	0
7	West Khasi Hills	0	0	0	0	0	0	0
	Total	**0**	**0**	**0**	**0**	**0**	**0**	**0**

Table 11 : Details of Sheep by Age and Sex in Rural and Urban Combined For Exotic Crossbred

State: MEGHALAYA

SNo.	District	Exotic / Crossbred Sheep						Total Exotic / Crossbred Sheep
		Male			Female			
		Under 1 year	1 Year and Above	Total	Under 1 year	1 Year and Above	Total	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	East Garo Hills	0	0	0	0	0	0	0
2	East Khasi Hills	19	28	47	18	69	87	134
3	Jaintia Hills	3	4	7	1	14	15	22
4	Ribhoi	0	0	0	0	0	0	0
5	South Garo Hills	0	0	0	0	0	0	0
6	West Garo Hills	0	0	0	0	0	0	0
7	West Khasi Hills	112	69	181	163	97	260	441
	Total	**134**	**101**	**235**	**182**	**180**	**362**	**597**

Table 12 : Details of Sheep by Age and Sex in Rural and Urban Combined For Indigenous

State: MEGHALAYA

SNo.	District	Indigenous Sheep						Total Indigenous Sheep	Total Sheep
		Male			Female				
		Under 1 year	1 Year and Above	Total Indigenous Sheep	Under 1 year	1 Year and Above	Total		
	(1)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
1	East Garo Hills	4	4	8	4	4	8	16	16
2	East Khasi Hills	1035	1323	2358	1509	2982	4491	6849	6983
3	Jaintia Hills	2	3	5	3	0	3	8	30
4	Ribhoi	3	2	5	1	4	5	10	10
5	South Garo Hills	2	1	3	1	2	3	6	6
6	West Garo Hills	2166	1583	3749	2628	3402	6030	9779	9779
7	West Khasi Hills	491	549	1040	704	1087	1791	2831	3272
	Total	**3703**	**3465**	**7168**	**4850**	**7481**	**12331**	**19499**	**20096**

Table 13 : Details of Goats by Age, Sex and Use in Rural and Urban Combined

State: **MEGHALAYA**

SNo.	District	Male			Female					Total Goats
		Under 1 Year	1 Year and Above	Total	Under 1 Year	1 Year and Above			Total	
						In Milk	Dry	Not Calved Once		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	East Garo Hills	7485	7420	14905	6165	6346	3780	3020	19311	34216
2	East Khasi Hills	28139	16052	44191	15331	10200	13181	8013	46725	90916
3	Jaintia Hills	6753	7704	14457	6341	4994	6156	4509	22000	36457
4	Ribhoi	4976	5859	10835	5440	2944	2460	2353	13197	24032
5	South Garo Hills	8751	10371	19122	10826	9406	5611	2207	28050	47172
6	West Garo Hills	30521	27770	58291	31752	32939	26253	14723	105667	163958
7	West Khasi Hills	13036	14692	27728	15320	13997	8327	10947	48591	76319
	Total	**99661**	**89868**	**189529**	**91175**	**80826**	**65768**	**45772**	**283541**	**473070**

Table 14 : Details of Pigs by age and sex in Rural and Urban Combined For Exotic Crossbred

State: MEGHALAYA

SNo.	District	Exotic / Crossbred Pigs						Total Exotic / Crossbred Pigs
		Male			Female			
		Under 6 Months	6 Months & Above	Total	Under 6 Months	6 Months & Above	Total	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	East Garo Hills	2243	4026	6269	1698	2971	4669	10938
2	East Khasi Hills	14282	14199	28481	11209	13310	24519	53000
3	Jaintia Hills	5091	6126	11217	5089	5344	10433	21650
4	Ribhoi	2858	3536	6394	2948	3158	6106	12500
5	South Garo Hills	1680	3456	5136	1435	2738	4173	9309
6	West Garo Hills	1499	1856	3355	1003	1373	2376	5731
7	West Khasi Hills	5117	4060	9177	5060	6258	11318	20495
	Total	**32770**	**37259**	**70029**	**28442**	**35152**	**63594**	**133623**

Table 15 : Details of Pigs by age and sex in Rural and Urban Combined For Indigenous

State: **MEGHALAYA**

SNo.	District	Indigenous Pigs						Total Indigenous Pigs	Total Pigs
		Male			Female				
		Under 6 Months	6 Months & Above	Total	Under 6 Months	6 Months & Above	Total		
	(1)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
1	East Garo Hills	13796	20429	34225	12870	18162	31032	65257	76195
2	East Khasi Hills	21987	21695	43682	17358	17550	34908	78590	131590
3	Jaintia Hills	9922	9580	19502	10479	10405	20884	40386	62036
4	Ribhoi	3879	5183	9062	3159	4237	7396	16458	28958
5	South Garo Hills	6318	8932	15250	5588	8186	13774	29024	38333
6	West Garo Hills	30808	32222	63030	30656	31755	62411	125441	131172
7	West Khasi Hills	12152	16164	28316	12005	14281	26286	54602	75097
	Total	**98862**	**114205**	**213067**	**92115**	**104576**	**196691**	**409758**	**543381**

Table 16 : Details of Horses & Ponies by Age, Sex and Use in Rural and Urban Combined

State: **MEGHALAYA**

SNo.	District	Male				Female			Total Horses & Ponies
		Under 3 Year	3 Year and Above		Total	Under 3 Year	3 Year and Above	Total	
			Used for Cart and Carriage	Used for Sport					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	East Garo Hills	381	42	423	846	39	231	270	1116
2	East Khasi Hills	7	4	3	14	2	6	8	22
3	Jaintia Hills	1	6	0	7	1	9	10	17
4	Ribhoi	5	1	8	14	6	7	13	27
5	South Garo Hills	0	0	0	0	0	0	0	0
6	West Garo Hills	1	14	0	15	3	0	3	18
7	West Khasi Hills	190	492	29	711	125	278	403	1114
	Total	**585**	**559**	**463**	**1607**	**176**	**531**	**707**	**2314**

Table 17 : Details of Mules and Donkeys by age and sex in Rural and Urban Combined Areas

State: **MEGHALAYA**

SNo.	District	Mules			Donkeys						
					Male			Female			
		Under 3 year	3 Year and Above	Total Mules	Under 3 year	3 Year and Above	Total	Under 3 year	3 Year and Above	Total	Total Donkeys
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1	East Garo Hills	126	50	176	233	249	482	0	0	0	482
2	East Khasi Hills	0	0	0	0	0	0	0	0	0	0
3	Jaintia Hills	0	0	0	0	0	0	0	0	0	0
4	Ribhoi	0	0	0	15	17	32	0	0	0	32
5	South Garo Hills	0	0	0	0	0	0	0	0	0	0
6	West Garo Hills	0	0	0	0	0	0	0	0	0	0
7	West Khasi Hills	0	2	2	2	2	4	4	0	4	8
	Total	126	52	178	250	268	518	4	0	4	522

Table 18 : Details of Camels by Age and Sex in Rural and Urban Combined

State: MEGHALAYA

SNo.	District	Male			Female			Total Camel
		Under 4 Years	4 Years and Above	Total	Under 4 Years	4 Years and Above	Total	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	East Garo Hills	0	0	0	0	0	0	0
2	East Khasi Hills	0	0	0	0	0	0	0
3	Jaintia Hills	0	0	0	0	0	0	0
4	Ribhoi	0	0	0	0	0	0	0
5	South Garo Hills	0	0	0	0	0	0	0
6	West Garo Hills	0	0	0	0	0	0	0
7	West Khasi Hills	7	0	7	0	0	0	7
	Total	**7**	**0**	**7**	**0**	**0**	**0**	**7**

Table 19 : Details of Dogs, Rabbits and Elephants in Rural and Urban Combined

State: **MEGHALAYA**

SNo.	District	Dogs			Rabbits			Elephants		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	East Garo Hills	39330	31588	70918	8	0	8	0	0	0
2	East Khasi Hills	22981	9793	32774	230	300	530	0	0	0
3	Jaintia Hills	6082	3374	9456	12	12	24	0	0	0
4	Ribhoi	11148	6259	17407	235	223	458	0	1	1
5	South Garo Hills	12244	10457	22701	18	18	36	0	0	0
6	West Garo Hills	33887	28038	61925	109	74	183	0	42	42
7	West Khasi Hills	16222	9235	25457	7	2	9	0	0	0
	Total	**141894**	**98744**	**240638**	**619**	**629**	**1248**	**0**	**43**	**43**

Table 20 : Details of Backyard Poultry in Rural and Urban Combined For Fowls

State: **MEGHALAYA**

SNo.	District	Fowls					
		Cocks			Hens		
		Desi	Improved	Total	Desi	Improved	Total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	East Garo Hills	132917	17086	150003	138246	20125	158371
2	East Khasi Hills	113811	13102	126913	188169	31550	219719
3	Jaintia Hills	53528	8464	61992	66836	12259	79095
4	Ribhoi	85704	10120	95824	127641	13481	141122
5	South Garo Hills	65430	1595	67025	76816	1933	78749
6	West Garo Hills	183993	9482	193475	233901	11185	245086
7	West Khasi Hills	94818	3892	98710	151374	7017	158391
	Total	**730201**	**63741**	**793942**	**982983**	**97550**	**1080533**

Table 21 : Details of Backyard Poultry in Rural and Urban Combined For Fowls under Chickens below 5 Months

State: **MEGHALAYA**

SNo.	District	Fowls			
		Chickens Below 5 Months			Total Fowls
		Desi	Improved	Total	
	(1)	(8)	(9)	(10)	(11)
1	East Garo Hills	127565	131539	259104	567478
2	East Khasi Hills	70571	87874	158445	505077
3	Jaintia Hills	27026	41605	68631	209718
4	Ribhoi	54937	133782	188719	425665
5	South Garo Hills	43744	59188	102932	248706
6	West Garo Hills	184409	173411	357820	796381
7	West Khasi Hills	84787	106549	191336	448437
	Total	**593039**	**733948**	**1326987**	**3201462**

Table 22 : Details of Backyard Poultry in Rural and Urban Combined For Ducks

State: **MEGHALAYA**

SNo.	District	Ducks					
		Drakes			Ducks		
		Desi	Improved	Total	Desi	Improved	Total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)
1	East Garo Hills	127	30	157	4499	5801	10300
2	East Khasi Hills	726	98	824	757	984	1741
3	Jaintia Hills	272	1	273	11	41	52
4	Ribhoi	404	58	462	1397	7806	9203
5	South Garo Hills	399	1	400	0	0	0
6	West Garo Hills	4363	170	4533	2111	3595	5706
7	West Khasi Hills	129	0	129	288	586	874
	Total	**6420**	**358**	**6778**	**9063**	**18813**	**27876**

Table 23 : Details of Backyard Poultry in Rural and Urban Combined For Ducks under Duckling below 6 Months

State: **MEGHALAYA**

SNo.	District	Ducks			
		Duckling Below 6 Months			Total Ducks
		Desi	Improved	Total	
	(1)	(18)	(19)	(20)	(21)
1	East Garo Hills	90	26	116	10573
2	East Khasi Hills	503	81	584	3149
3	Jaintia Hills	207	9	216	541
4	Ribhoi	150	47	197	9862
5	South Garo Hills	402	5	407	807
6	West Garo Hills	4444	915	5359	15598
7	West Khasi Hills	105	9	114	1117
	Total	**5901**	**1092**	**6993**	**41647**

Table 24 : Details of Backyard Poultry in Rural and Urban Combined For Turkeys

State: **MEGHALAYA**

SNo.	District	Turkeys			Quails	Other Poultry Birds	Total Poultry Birds
		Male	Female	Total			
	(1)	(22)	(23)	(24)	(25)	(26)	(27)
1	East Garo Hills	70	148	218	7	206	578482
2	East Khasi Hills	223	191	414	0	1336	509976
3	Jaintia Hills	245	208	453	0	241	210953
4	Ribhoi	43	66	109	0	150	435786
5	South Garo Hills	259	200	459	0	11	249983
6	West Garo Hills	2160	1757	3917	121	568	816585
7	West Khasi Hills	44	35	79	0	0	449633
	Total	**3044**	**2605**	**5649**	**128**	**2512**	**3251398**

Table 25 : Details of Poultry Farms / Hatcheries and Poultry Birds in Farms / Hatcheries in Rural and Urban Combined

State: MEGHALAYA

SNo.	District	Number of Birds in Farms / Hatcheries			
		Layer	**Broiler**	**Duck**	**Others***
	(1)	**(2)**	**(3)**	**(4)**	**(5)**
1	East Garo Hills	0	0	0	0
2	East Khasi Hills	2612	12030	0	7890
3	Jaintia Hills	9204	4126	0	253
4	Ribhoi	14200	93929	1410	1999
5	South Garo Hills	0	0	0	0
6	West Garo Hills	0	981	0	0
7	West Khasi Hills	0	0	0	0
Total		**26016**	**111066**	**1410**	**10142**

 * Others include Turkey, Emu, Ostrich etc

Table 26 : Number of Equipments Used in Livestock Sector Rural and Urban Combined

State: **MEGHALAYA**

SNo.	District	Milking Machine	Mechanized Folder Cutter	Chopper & Baler	Dung Collection & Disposal Equipment
1	East Garo Hills	2	0	0	0
2	East Khasi Hills	0	0	0	0
3	Jaintia Hills	0	0	0	202
4	Ribhoi	4	0	0	0
5	South Garo Hills	0	0	0	0
6	West Garo Hills	0	0	0	0
7	West Khasi Hills	0	0	0	65
	Total	**6**	**0**	**0**	**267**

Table 27: Number Of Households And Households Enterprises Owning Animals/Poultry Birds in Rural and Urban Combined

State: **MEGHALAYA**

SNo.	District	Number of Households and Households Enterprises Having						
		Cattle	Buffaloes	Goats	Sheep	Pigs	Backyard Poultry	Poultry Farm & Hatcheries
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	East Garo Hills	24704	9	4534	6	25514	34321	0
2	East Khasi Hills	10840	157	7837	1081	32641	34474	87
3	Jaintia Hills	6963	526	3327	1	10822	13539	36
4	Ribhoi	5591	1016	2883	1	9254	19501	51
5	South Garo Hills	10453	1	6275	1	12473	15176	23
6	West Garo Hills	56514	1365	26748	2359	35812	60822	57
7	West Khasi Hills	11971	968	7998	621	22695	33093	137
	Total	127036	4042	59602	4070	149211	210926	391

Table 28: Number Of Non Households Enterprises and Institutions Owning Animals/Poultry Birds in Rural and Urban Combined

State: **MEGHALAYA**

SNo.	District	Number of Non Households Enterprises and Institutions Having					
		Cattle	Buffaloes	Goats	Sheep	Pigs	Poultry Farm & Hatcheries
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	East Garo Hills	6	1	0	0	10	6
2	East Khasi Hills	17	0	15	0	74	4
3	Jaintia Hills	26	0	1	5	10	2
4	Ribhoi	7	1	7	0	17	10
5	South Garo Hills	0	0	0	0	0	0
6	West Garo Hills	46	0	5	0	19	0
7	West Khasi Hills	3	0	2	0	16	0
	Total	**105**	**2**	**30**	**5**	**146**	**22**

Table 29 : Number Of Stray Cattle and Dogs

State: MEGHALAYA

SNo.	District	Stray Cattle	Stray Dogs
	(1)	(2)	(3)
1	East Garo Hills	12	176
2	East Khasi Hills	15	1942
3	Jaintia Hills	61	240
4	Ribhoi	0	69
5	South Garo Hills	8	131
6	West Garo Hills	2266	870
7	West Khasi Hills	48	1922
Total		**2410**	**5350**

Table 30 : Number Of Cattle, Buffaloes, Sheep, Goats and Pigs Per Thousand Households in Rural and Urban Combined

State: **MEGHALAYA**

SNo.	District	Number of Households	Number of animals Per 1000 Households				
			Cattle	Buffaloes	Sheep	Goats	Pigs
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	East Garo Hills	56062	2389	1	0	610	1359
2	East Khasi Hills	152010	528	11	46	598	866
3	Jaintia Hills	66606	1475	39	0	547	931
4	Ribhoi	43908	873	111	0	547	660
5	South Garo Hills	21029	3263	0	0	2243	1823
6	West Garo Hills	119589	3001	72	82	1371	1097
7	West Khasi Hills	59679	1974	72	55	1279	1258
	Total	**518883**	**1727**	**43**	**39**	**912**	**1047**