

Report of Integrated Sample Survey During the year 2011-12

STATE	A&N Islands	Period	Mar-11	To	Feb. 2012	Annual Estimates			Year	2011-12	Annual Estimates 366			A&N Islands		
Ref Date					No. of Days	Summer 122	Rainy 123	Winter 121	Summer 122	Rainy 123	Winter 121	Annual Estimates 366			Year 2011-12 Annual Estimates	
MILK	Item Animals Types	Milk Production			Av. Milk Yld/animal/day			No. of animal in milk			An-Animals	Average Yld/Day (Kg)	Total from Estimates (000 MT)	Com. Milk Estimates (000 MT)	Rep. A-Milk Estimates (000 MT)	
Sl. No.		S (000MT)	R (000MT)	W (000MT)	S (Kg)	R (Kg)	W (Kg)	S (000)	R (000)	W (000)	in Milk (in 000)					
1	Cow -Crossbred	3.586	3.542	3.471	5.80	5.63	5.41	5	5	5	5	5.61	10.599	10.266	10.599	
2	Cow-Indigeneous	3.167	3.288	3.018	2.89	3.00	2.74	9	9	9	9	2.88	9.473	9.487	9.473	
3	Buffalo	1.299	1.247	1.124	4.02	3.87	3.46	3	3	3	3	3.78	3.670	4.150	3.670	
4	Goats	0.650	0.715	0.652	0.36	0.38	0.36	16	16	16	16	0.37	2.017	2.167	2.017	
	A&N Islands	8.702	8.792	8.266	Total			33	33	33	33	Total	25.759	26.070	25.759	
EGG	Item Bird type	Egg Production			Av. Yld/Layer/Season			Estimated no. of layers			Est. An- Nos	Av. Yld / layer/yr (Nos.)	Total from seasons prod in lakh nos.	Com. Egg Estimates (in Lakh nos.)	Rep. A- Egg production (in Lakh nos.)	
Sl. No.		S (in Lakh nos.)	R (in Lakh nos.)	W (in Lakh nos.)	S (Nos.)	R (Nos.)	W (Nos.)	S (in 000)	R (in 000)	W (in 000)	of layer (in 000)					
1	Desi Fowls	195.850	199.120	185.995	0.43	0.41	0.40	378	378	378	378	0.41	580.965	567.227	580.965	
2	Improved Fowls	52.946	51.294	41.544	0.63	0.55	0.54	68	71	71	70	0.57	145.784	146.034	145.784	
3	Desi Duck	17.271	17.791	17.916	0.56	0.51	0.52	27	27	27	27	0.47	52.978	46.445	52.978	
4	Improved Duck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	A&N Islands	266.067	268.205	245.455	Total			473	476	476	471	Total	779.727	759.706	779.727	
MEAT	Item Animals type	Egg Production			Av. Yld/Layer/Season			Estimated no. of layers			Est. An- Nos	Av. Yld /Animal (kg)	Total from seasons prod. (000 Tns)	Com. Meat Estimates (000 Tns)	Rep. A- Meat production (000 Tns)	
Sl No.		S (000 Tns)	R (000 Tns)	W (000 Tns)	S (Kg)	R (Kg)	W (Kg)	S (in 000)	R (in 000)	W (in 000)	Sl. Animals (in 000)					
1	Cattle	0.020509	0.022126	0.033399	165	166	171	0.124	0.133	0.207	0.464	165	0.0760340	0.076560	0.0760340	
2	Buffalo	0.007451	0.008198	0.013224	190	190	176	0.039	0.043	0.078	0.16	185	0.0288730	0.029600	0.0288730	
3	Sheep	0.000	0.000	0.000	0	0	0	0	0	0	0	0	0	0	0	
4	Goats	0.039905	0.041608	0.035211	13	13	13	3.323	3.328	2.857	9.508	12	0.1167240	0.114096	0.1167240	
5	Pig	0.058158	0.058509	0.078962	61	61	62	0.969	0.981	1.226	3.176	61	0.1956290	0.193736	0.1956290	
6	Others	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	A&N Islands	0.126023	0.130441	0.160796	Total			4.455	4.485	4.368	13.308	Total	0.4172600	0.413992	0.4172600	

Estimated Milk production During Year 2011-12

Sl. No.	Name of District	Season	Crossbred Cow				Indegenous Cow				Buffalo				Goat				TOTAL
			No.of Milch animal in Nos.	70% est. to be in milk	Ave.yld/ day in kg	Milk Prod. In '000' Tns	No.of Milch animal in Nos.	55% est. to be in milk	Ave.yld/ day in kg	Milk Prod. In '000' Tns	No.of Milch animal in Nos.	60% est. to be in milk	Ave.yld/ day in kg	Milk Prod. In '000' Tns	No.of Milch animal in Nos.	55% est. to be in milk	Ave.yld/ day in kg	Milk Prod. In '000' Tns	
1	South Andaman Dist	Summer	4154	2908	5.80	2.089	6581	3619	3.07	1.351	1344	806	4.28	0.416	11909	6551	0.32	0.285	4.141
2		Rainy	4156	2909	5.84	2.131	6583	3621	3.03	1.233	1344	806	3.93	0.379	11911	6551	0.42	0.357	4.100
3		Winter	4164	2915	6.02	2.142	6588	3624	2.70	1.161	1348	808	3.81	0.364	11918	6555	0.42	0.352	4.018
Total			4158	2911	5.89	6.362	6584	3621	2.93	3.745	1345	807	4.01	1.159	11913	6552	0.39	0.994	12.259
1	N&M Andaman Dist	Summer	1883	1318	5.98	0.960	7475	4111	2.86	1.427	3172	1903	3.77	0.880	15046	8276	0.33	0.333	3.600
2		Rainy	1884	1319	5.84	0.882	7477	4112	3.30	1.678	3173	1904	3.68	0.864	15048	8276	0.32	0.324	3.748
3		Winter	1889	1323	5.87	0.919	7486	4117	3.07	1.523	3179	1908	3.29	0.756	15056	8281	0.27	0.264	3.462
Total			1885	1029	5.90	2.761	7479	4113	3.08	4.628	3175	1905	3.58	2.500	15050	8278	0.31	0.921	10.810
1	Nicobar Dist	Summer	1114	780	5.63	0.537	2037	1120	2.73	0.389	12	7	4.00	0.003	1749	962	0.43	0.032	0.961
2		Rainy	1112	779	5.20	0.529	2029	1116	2.68	0.377	15	9	4.00	0.004	1749	962	0.40	0.034	0.944
3		Winter	1117	781	4.31	0.410	2034	1118	2.46	0.334	16	10	3.27	0.004	1753	964	0.40	0.036	0.785
Total			1114	780	5.05	1.476	2033	1118	2.62	1.100	14	9	3.76	0.011	1750	963	0.41	0.102	2.690
1	A&N Islands	Summer	7151	5006	5.80	3.586	16093	8851	2.89	3.167	4528	2716	4.02	1.299	28704	15789	0.36	0.650	8.702
2		Rainy	7152	5007	5.63	3.542	16089	8849	3.00	3.288	4532	2719	3.87	1.247	28708	15789	0.38	0.715	8.791
3		Winter	7170	5019	5.41	3.471	16108	8859	2.74	3.018	4543	2726	3.46	1.124	28727	15800	0.36	0.652	8.265
Total			7158	4720	5.61	10.599	16097	8853	2.88	9.473	4534	2720	3.78	3.670	28713	15793	0.37	2.017	25.759

Estimated Egg production during the year 2011-12

Sl. No.	Name of District	Season	DESI FOWLS			IMPROVED FOWLS			DUCK DESI			Total	
			Estt.layer in nos.	Ave.yld rate/no/layer in	Egg prod in Lakhs	Estt. layer in nos.	Ave.yld rate/no/layer in	Egg prod in Lakhs	Estt. layer in nos.	Ave.yld rate/no/layer in	Egg prod in Lakhs	Egg prod in Lakhs	
1	South Andaman Dist	Summer	153404	0.61	99.065	59210	0.63	46.313	9677	0.67	7.506	152.884	
2		Rainy	153404	0.55	100.501	59206	0.56	43.119	9678	0.54	6.677	150.297	
3		Winter	153470	0.52	90.918	59242	0.51	33.350	9700	0.54	6.806	131.074	
South Andaman Dist			Total	153426	0.56	290.484	59219	0.57	122.782	9685	0.58	20.989	434.255
4	N&M Andaman Dist	Summer	208421	0.36	90.450	8487	0.62	6.503	16886	0.50	9.697	106.650	
5		Rainy	208424	0.36	92.100	8489	0.55	5.838	16873	0.53	10.912	108.850	
6		Winter	208481	0.36	88.847	8506	0.56	5.824	16895	0.55	10.907	105.578	
North&MiddleAndaman			Total	208442	0.36	271.397	8494	0.58	18.165	16885	0.53	31.516	321.078
7	Nicobar Dist	Summer	16388	0.32	6.335	171	0.63	0.130	111	0.50	0.068	6.533	
8		Rainy	16384	0.32	6.519	3583	0.53	2.337	341	0.46	0.202	9.058	
9		Winter	16425	0.31	6.230	3599	0.54	2.370	351	0.46	0.203	8.803	
Nicobar District			Total	16399	0.32	19.084	2451	0.57	4.837	268	0.47	0.473	24.394
	A&N Islands	Summer	378213	0.43	195.850	67868	0.63	52.946	26674	0.56	17.271	266.067	
		Rainy	378212	0.41	199.120	71278	0.55	51.294	26892	0.51	17.791	268.205	
		Winter	378376	0.40	185.995	71347	0.54	41.544	26946	0.52	17.916	245.455	
		Total	378267	0.41	580.965	70164	0.57	145.784	26837	0.47	52.978	779.727	

ESTIMATED MEAT PRODUCTION DURING THE YEAR 2011-12

Sl. No.	Item	Season	South Andaman District			M & N Andaman District			Nicobar District			A & N ISLANDS		
			Estimated No. of Animals Slaughtered	Average Weight (in Kgs.)	Meat Production in '000' Kgs.	Estimated No. of Animals Slaughtered	Average Weight (in Kgs.)	Meat Production in '000' Kgs.	Estimated No. of Animals Slaughtered	Average Weight (in Kgs.)	Meat Production in '000' Kgs.	Estimated No. of Animals Slaughtered	Average Weight (in Kgs.)	Meat Production in '000' Kgs.
1	CATTLE	Summer	68	167	11.356	29	162	4.698	27	165	4.455	124	165	20.509
		Rainy	71	168	11.928	32	164	5.248	30	165	4.950	133	166	22.126
		Winter	128	148	18.944	41	195	7.995	38	170	6.460	207	171	33.399
		Total	267	161	42.228	102	174	17.941	95	167	15.865	464	165	76.034
2	BUFFALO	Summer	25	195	4.875	14	184	2.576	0	0	0.000	39	190	7.451
		Rainy	27	194	5.238	16	185	2.960	0	0	0.000	43	190	8.198
		Winter	67	167	11.189	11	185	2.035	0	0	0.000	78	176	13.224
		Total	119	185	21.302	41	185	7.571	0	0	0.000	160	185	28.873
3	GOAT	Summer	1974	11	21.714	1022	13	13.286	327	15	4.905	3323	13	39.905
		Rainy	1978	12	23.736	1028	13	13.364	322	14	4.508	3328	13	41.608
		Winter	1546	12	18.552	1002	12	12.024	309	15	4.635	2857	13	35.211
		Total	5498	12	64.002	3052	13	38.674	958	15	14.048	9508	12	116.724
4	PIG	Summer	108	62	6.696	480	58	27.840	381	62	23.622	969	61	58.158
		Rainy	112	63	7.056	485	57	27.645	384	62	23.808	981	61	58.509
		Winter	73	56	4.088	447	68	30.396	706	63	44.478	1226	62	78.962
		Total	293	60	17.840	1412	61	85.881	1471	62	91.908	3176	61	195.629
	TOTAL	Summer	2175		44.641	1545		48.400	735		32.982	4455		126.023
		Rainy	2188		47.958	1561		49.217	736		33.266	4485		130.441
		Winter	1814		52.773	1501		52.450	1053		55.573	4368		160.796
		Total	6177		145.372	4607		150.067	2524		121.821	13308		417.260