

E. AVERAGE YIELD PER HECTARE AND TOTAL OUT- TURN OF PRINCIPAL CROPS

(Yield in Kgs. - Out-turn in Metric Tonnes)

CROPS	2005-06		2006-07		2007-08		2008-09		2009-10	
	Average Yield	Total out-turn	Average Yield	Total out-turn	Average Yield	Total out-turn	Average Yield	Total out-turn	Average Yield	Total out-turn
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Rice I crop	2857	15278	2652	13285	2941	12878	2735	12290	2903	13501
II crop	2041	25326	2731	32944	2458	28051	2137	24163	2270	25378
III crop	2518	13013	3048	13942	2667	12395	2863	14263	2638	13451
Total	2339	53617	2780	60171	2609	53324	2441	50716	2501	52330
Ragi	1804	101	2375	114	2352	167	2641	103	2676	91
Cumbu	2078	133	2500	195	2078	133	1818	100	1850	111
Cholam	1500	33	1676	7	1750	5	1600	3	1550	9
Other millets (Thenai)	1000	1	-	-	600	1	600	1	600	1
Blackgram	382	626	414	1048	133	301	266	361	172	169
Greengram	313	617	355	815	125	272	190	233	88	94
Other pulses	864	19	852	23	917	33	944	17	833	5
Sugarcane	142449	299000	153482	383706	98328	228416	83457	162323	138518	247254
Plantain	32854	10382	32426	9890	32884	10457	36926	10524	36389	10371
Mango	22386	4701	14189	3008	14410	3055	19119	4015	16804	3596
Guava	31000	992	30313	970	30345	880	24966	724	24654	641
Cashewnut	735	144	985	192	935	174	994	173	854	146
Tapioca	34170	17700	39611	14141	40165	13616	29598	8909	27808	6813
Onion	3222	29	4667	14	8333	25	-	-	-	-
Brinjal	23765	2020	19543	1368	21054	1558	25308	1645	24617	1994
Other vegetables	10932	1618	9080	1026	8398	1033	10453	1568	10122	1488
Betel nuts	1200	76	1300	82	1280	78	1300	79	1260	77
Chillies	2125	17	2222	20	1000	5	1000	3	1000	6
Coriander	300	2	550	1	525	2	600	1	550	3
Pepper	600	7	580	7	550	7	650	8	630	8
Tamarind	4708	306	7530	497	6152	406	6727	444	6545	432
Cotton	727	133	702	40	576	38	813	39	800	8
Groundnut	1959	2302	2047	1427	1970	1505	2192	1565	2103	921
Sesamum	644	85	652	88	1045	138	1000	180	919	227
Coconut @	13407	29414	12354	27019	12299	26615	14741	30721	14545	31097
Other oilseeds	1500	39	-	-	600	3	650	2	620	1

@ yield in no. of nuts out-turn in '000 nuts