

**AGRICULTURAL STATISTICS OFFICE, BUREAU OF APPLIED ECONOMICS & STATISTICS.**  
**Final Estimates of Area, Yield rate & Production of Winter crops in West Bengal during the year 2013-14.**

District	MESTA (04)			AMAN (05)					MASKALAI (10)		
	Area (hect.)	Yield of Dry Fibre(bales of 180 kgs/hect.)	Produc- tion (‘000 bales)	Area (hect.)	Dry Paddy		Clean rice		Area (hect.)	Dry yield rate (kgs/hect.)	Produc- tion (‘000 tones)
					Yield rate (Kgs/hect.)	Production (‘000 tonnes)	Yield rate (Kgs/hect.)	Production (‘000 tonnes)			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Darjeeling	-	-	-	27005	3450.77	93.188	2300.51	62.125	295	# 792.66	0.234
Jalpaiguri	162	9.98	1.616	180097	3504.01	631.061	2336.01	420.708	1232	551.39	0.679
Coochbehar	139	10.01	1.392	212855	3806.93	810.324	2537.95	540.216	2332	330.55	0.771
Uttar Dinajpur	936	8.60	8.048	177121	3598.94	637.448	2399.29	424.966	2312	739.88	1.711
Dakshin Dinajpur	5282	14.62	77.238	157471	4218.91	664.356	2812.61	442.904	683	876.15	0.598
Malda	558	7.83	4.368	135629	5110.57	693.142	3407.05	462.095	10966	931.16	10.211
Murshidabad	717	# 13.18	9.45	219346	4614.43	1012.157	3076.29	674.772	14039	802.90	11.272
Birbhum	1	# 13.18	0.013	322256	4956.05	1597.118	3304.03	1064.745	49	# 200.61	0.010
Burdwan	277	13.18	3.651	418616	4740.80	1984.573	3160.53	1323.049	30	787.93	0.024
Nadia	240	# 13.18	3.163	97006	4157.40	403.293	2771.60	268.862	12384	774.46	9.591
24-Parganas (N)	-	-	-	131943	4446.03	586.622	2964.02	391.081	2223	# 803.85	1.787
Hooghly	131	# 13.18	1.727	195988	4172.33	817.727	2781.55	545.151	-	-	-
Bankura	-	-	-	317884	4126.44	1311.729	2750.96	874.486	6	222.87	0.001
Purulia	-	-	-	302274	3623.22	1095.204	2415.48	730.136	12986	221.53	2.877
Paschim Medinipur	-	-	-	502667	3143.36	1580.062	2095.57	1053.375	9	# 200.61	0.002
Howrah	-	-	-	64360	3316.28	213.436	2210.85	142.291	-	-	-
24-Parganas(S)	-	-	-	316815	3541.41	1121.973	2360.94	747.982	535	# 803.85	0.430
Purba Medinipur	-	-	-	237323	2377.35	564.199	1584.90	376.132	346	# 200.61	0.069
<b>State Total</b>	<b>8443</b>	<b>13.11</b>	<b>110.666</b>	<b>4016656</b>	<b>3938.01</b>	<b>15817.612</b>	<b>2625.34</b>	<b>10545.076</b>	<b>60427</b>	<b>666.37</b>	<b>40.267</b>

# Divisional weighted average