

#	Hadbast No.	Village	Total Land			Majrua Land			Gair Majrua Land		
			Acre	Kanal	Marle (Hectare)	Acre	Kanal	Marle (Hectare)	Acre	Kanal	Marle (Hectare)
1	05616	0 Gulabgarh (2008-2009)			117-2-0 (47.45)			114-1-6 (46.20)			3-0-14 (1.25)
2	05717	8 PATI BORIPUR (2007-2008)			119-4-8 (48.38)			114-7-2 (46.49)			4-5-6 (1.89)
3	05698	11 Tagra (2007-2008)			127-7-11 (51.78)			122-1-18 (49.47)			5-5-13 (2.31)
4	05723	8 Dharamgarh (2009-2010)			157-5-8 (63.81)			137-6-3 (55.75)			19-7-5 (8.06)
5	05716	1 Boripur (2008-2009)			166-5-1 (67.43)			145-1-7 (58.75)			21-3-14 (8.69)
6	05712	10 Muhdudana (2010-2011)			178-5-10 (72.31)			163-3-13 (66.15)			15-1-17 (6.16)
7	05700	16 Ravi (2006-2007)			183-1-16 (74.15)			129-6-12 (52.54)			53-3-4 (21.61)
8	05706	18 Kishangarh (2006-2007)			243-3-18 (98.53)			205-3-15 (83.15)			38-0-3 (15.39)
9	05610	13 Khanpur jatan (2007-2008)			265-5-13 (107.53)			208-7-15 (84.57)			56-5-18 (22.96)
10	05597	18 Jogi majra (2006-2007)			270-1-18 (109.36)			231-7-2 (93.84)			38-2-16 (15.52)
11	05589	6 Ahamdpur (2008-2009)			276-7-6 (112.06)			253-2-14 (102.52)			23-4-12 (9.54)
12	05617	19 Ram nagar (2006-2007)			281-3-19 (113.91)			250-5-5 (101.44)			30-6-14 (12.48)
13	05593	19 Naraingarh (2007-2008)			284-7-19 (115.33)			260-6-12 (105.55)			24-1-7 (9.78)
14	05714	14 Nahar majra (2009-2010)			286-3-14 (115.93)			266-6-15 (107.99)			19-4-19 (7.94)
15	05728	14 Malakpur (2006-2007)			304-1-14 (123.11)			265-1-15 (107.33)			38-7-19 (15.78)
16	05594	16 Kahangarh (2008-2009)			313-7-16 (127.06)			294-1-8 (119.05)			19-6-8 (8.01)
17	05718	10 GORI PUR (2009-2010)			313-2-10 (126.79)			282-4-7 (114.34)			30-6-3 (12.45)
18	05713	12 SHAIDPUR BARWALIA (2006-2007)			318-1-12 (128.77)			299-1-10 (121.08)			19-0-2 (7.69)
19	05611	8 Hlbana (2007-2008)			346-1-8 (140.09)			294-6-2 (119.28)			51-3-6 (20.81)
20	05586	12 Fatehpur atari (2006-2007)			352-4-12 (142.68)			340-0-11 (137.62)			12-4-1 (5.06)
21	05734	1 Dalla majra (2007-2008)			357-5-1 (144.73)			284-5-13 (115.21)			72-7-8 (29.51)
22	05619	11 Rawal kheri (2009-2010)			378-6-11 (153.30)			335-4-0 (135.77)			43-2-11 (17.53)
23	05694	15 Haldaheri (2007-2008)			392-7-15 (159.03)			363-2-0 (147.00)			29-5-15 (12.03)
24	05727	14 Surkhpur (2007-2008)			395-5-14 (160.14)			344-5-1 (139.47)			51-0-13 (20.67)
25	05724	18 Madanpur (2006-2007)			429-2-18 (173.75)			381-0-0 (154.18)			48-2-18 (19.57)
26	05701	7 Ram nagar (2007-2008)			435-7-7 (176.41)			356-5-17 (144.36)			79-1-10 (32.05)
27	05719	4 Bhokhar majra (2006-2007)			436-5-4 (176.70)			391-3-0 (158.38)			45-2-4 (18.32)
28	05711	5 Raimajra (2006-2007)			436-5-5 (176.71)			398-6-3 (161.37)			37-7-2 (15.33)
29	05747	3 Berthali (2007-2008)			460-5-3 (186.41)			422-3-9 (170.95)			38-1-14 (15.46)
30	05707	16 Kalsani (2009-2010)			481-7-16 (195.05)			434-2-7 (175.75)			47-5-9 (19.30)
31	05722	18 Bijapur (2006-2007)			483-3-18 (195.66)			431-5-17 (174.71)			51-6-1 (20.94)
32	05697	6 Jainpura (2007-2008)			491-4-6 (198.92)			359-2-5 (145.39)			132-2-1 (53.52)
33	05720	1 Mamu majra (2008-2009)			492-4-1 (199.31)			450-4-14 (182.34)			41-7-7 (16.96)
34	05587	5 Tigri (2006-2007)			513-2-5 (207.71)			453-4-13 (183.56)			59-5-12 (24.16)
35	05702	6 Dadlu (2007-2008)			514-4-6 (208.22)			468-6-11 (189.72)			45-5-15 (18.50)
36	05595	0 Salempur (2006-2007)			535-2-0 (216.60)			483-0-9 (195.48)			52-1-11 (21.12)
37	05705	17 Chhapri (2007-2008)			545-1-17 (220.64)			485-2-1 (196.37)			59-7-16 (24.27)
38	05730	12 Mugal majra (2009-2010)			556-6-12 (225.34)			508-7-0 (205.93)			47-7-12 (19.40)
39	05710	19 Raiipur (2006-2007)			558-4-19 (226.06)			519-2-1 (210.13)			39-2-18 (15.93)
40	05704	7 Chhapra (2008-2009)			567-7-7 (229.83)			442-2-13 (179.00)			125-4-14 (50.82)
41	05588	5 Khera (2006-2007)			594-4-5 (240.59)			554-1-2 (224.25)			40-3-3 (16.35)
42	05692	15 Chhapur (2008-2009)			597-5-15 (241.88)			545-5-8 (220.82)			52-0-7 (21.06)
43	00356	18 Rattangarh (2010-2011)			602-0-18 (243.66)			494-0-13 (199.94)			108-0-5 (43.72)
44	05715	2 Mahidudeenpur (2010-2011)			614-7-2 (248.83)			556-3-4 (225.16)			58-3-18 (23.67)
45	05732	18 Manderi (2008-2009)			626-3-18 (253.53)			560-1-3 (226.68)			66-2-15 (26.85)
46	05604	12 Bir chhapar (2009-2010)			630-5-12 (255.23)			360-7-2 (146.04)			269-6-10 (109.19)
47	05726	16 Gumti (2008-2009)			630-2-16 (255.09)			447-6-2 (181.20)			182-4-14 (73.89)
48	05609	13 Dhola majra (2009-2010)			639-5-13 (258.88)			521-6-5 (211.15)			117-7-8 (47.72)
49	05699	9 Damli (2009-2010)			650-3-9 (263.22)			568-2-2 (229.96)			82-1-7 (33.25)
50	05695	17 Dauma majra (2008-2009)			660-0-17 (267.13)			609-7-16 (246.84)			50-1-1 (20.29)
51	05725	0 Mohanpur (2010-2011)			663-1-0 (268.35)			616-0-7 (249.30)			47-0-13 (19.05)
52	05614	3 Dhantori (2007-2008)			671-4-3 (271.75)			592-0-0 (239.57)			79-4-3 (32.18)
53	00308	11 Katlaheri (2010-2011)			671-4-11 (271.77)			618-5-12 (250.38)			52-6-19 (21.39)
54	05729	2 Dhakala (2010-2011)			673-4-2 (272.56)			619-6-12 (250.83)			53-5-10 (21.73)
55	00353	10 Golpura (2009-2010)			673-5-10 (272.63)			609-1-15 (246.54)			64-3-15 (26.09)
56	05613	1 Atwan (2008-2009)			677-5-1 (274.22)			579-7-19 (234.71)			97-5-2 (39.51)

#	Hadbast No.	Village	Total Land			Majrua Land			Gair Majrua Land			
			Acre	Kanal	Marle (Hectare)	Acre	Kanal	Marle(Hectare)	Acre	Kanal	Marle(Hectare)	
57	05733	7	Tharoli (2009-2010)	679	4-7	(275.00)	603	7-13	(244.41)	75	4-14	(30.59)
58	05693	12	Mohri (2009-2010)	820	3-12	(332.02)	536	3-4	(217.07)	284	0-8	(114.95)
59	05696	4	Kalayana (2009-2010)	822	6-4	(332.96)	652	4-0	(264.05)	170	2-4	(68.91)
60	05721	7	TANGORI (2006-2007)	830	2-7	(336.00)	782	3-15	(316.65)	47	6-12	(19.35)
61	00357	3	Kathwa (2008-2009)	843	0-3	(341.15)	756	5-9	(306.21)	86	2-14	(34.94)
62	05746	3	Buhawa (2008-2009)	850	0-3	(343.99)	791	3-0	(320.25)	58	5-3	(23.73)
63	05731	12	Jarauli khurd (2008-2009)	851	4-12	(344.62)	795	2-15	(321.86)	56	1-17	(22.76)
64	05745	4	Yari (2008-2009)	859	1-4	(347.68)	799	3-4	(323.50)	59	6-0	(24.18)
65	05615	15	Sarai sukhi (2009-2010)	872	5-15	(353.17)	719	2-13	(291.10)	153	3-2	(62.07)
66	00307	2	Bibipur (2009-2010)	904	5-2	(366.09)	828	3-18	(335.27)	76	1-4	(30.82)
67	00351	12	Fatehgarh jharauli (2007-2008)	925	0-12	(374.36)	873	1-10	(353.36)	51	7-2	(21.00)
68	05708	18	Shahjadpur (2006-2007)	1005	4-18	(406.95)	760	0-3	(307.56)	245	4-15	(99.39)
69	00350	11	Nangla (2007-2008)	1028	6-11	(416.34)	967	2-7	(391.44)	61	4-4	(24.90)
70	00316	9	Chander thal (2009-2010)	1030	1-9	(416.89)	918	6-13	(371.83)	111	2-16	(45.06)
71	05596	2	Dhangali (2009-2010)	1034	0-2	(418.44)	955	1-18	(386.57)	78	6-4	(31.88)
72	00345	10	Landi (2010-2011)	1042	1-10	(421.75)	949	0-6	(384.06)	93	1-4	(37.70)
73	00349	6	Jandheri (2009-2010)	1097	2-6	(444.05)	918	3-5	(371.66)	178	7-1	(72.39)
74	00313	9	Teora (2010-2011)	1127	3-9	(456.25)	951	5-8	(385.12)	175	6-1	(71.13)
75	00344	11	Samalkhi (2010-2011)	1129	3-11	(457.06)	958	4-1	(387.89)	170	7-10	(69.17)
76	05703	6	Padlu (2008-2009)	1168	2-6	(472.78)	1076	0-3	(435.44)	92	2-3	(37.34)
77	05709	1	SULKHANI (2010-2011)	1189	6-1	(481.47)	1137	6-10	(460.45)	51	7-11	(21.02)
78	05612	13	Machhrauli (2006-2007)	1203	0-13	(486.86)	1135	1-5	(459.38)	67	7-8	(27.49)
79	00358	14	Thaskali (2008-2009)	1229	0-14	(497.39)	1156	0-14	(467.85)	73	0-0	(29.54)
80	06468	18	Dig (2009-2010)	1398	4-18	(565.99)	1214	4-14	(491.52)	184	0-4	(74.47)
81	00355	6	Tangore (2010-2011)	1470	4-6	(595.10)	1367	6-0	(553.50)	102	6-6	(41.60)
82	00348	5	Rawa (2010-2011)	1629	2-5	(659.34)	1431	2-9	(579.22)	197	7-16	(80.12)
83	00315	10	Charauri jatan (2006-2007)	1686	0-10	(682.32)	1517	7-0	(614.25)	168	1-10	(68.06)
84	00314	8	Bakana (2008-2009)	1954	2-8	(790.87)	1819	6-8	(736.44)	134	4-0	(54.43)
85	00366	17	Yara (2010-2011)	2026	5-17	(820.18)	1875	4-14	(759.01)	151	1-3	(61.16)
86	00352	12	Nalvi (2010-2011)	2102	5-12	(850.92)	1919	1-0	(776.63)	183	4-12	(74.29)
87	00354	5	Kalsana (2010-2011)	2274	7-5	(920.61)	2001	2-5	(809.88)	273	5-0	(110.73)
88	00346	4	JHAMRA SHAHABAD (2009-2010)	2276	6-4	(921.37)	1321	2-11	(534.71)	955	3-13	(386.65)
89	00347	0	Kankara shahabad (2010-2011)	2815	2-0	(1,139.28)	2105	1-8	(851.92)	710	0-12	(287.35)
90	00310	9	Kharindwa (2010-2011)	3096	5-9	(1,253.16)	2859	5-13	(1,157.27)	236	7-16	(95.90)
				69928	4-15	(28299.00)	61008	4-4	(24688.93)	8920	0-11	(3609.77)