

Bihar Assembly Factbook[™] Hasanpur Assembly Constituency



Key Electoral Data of Hasanpur Assembly Constituency (Vidhan Sabha)



Bihar Assembly Factbook[™]

Hasanpur Assembly Constituency



Hasanpur Vidhan Sabha

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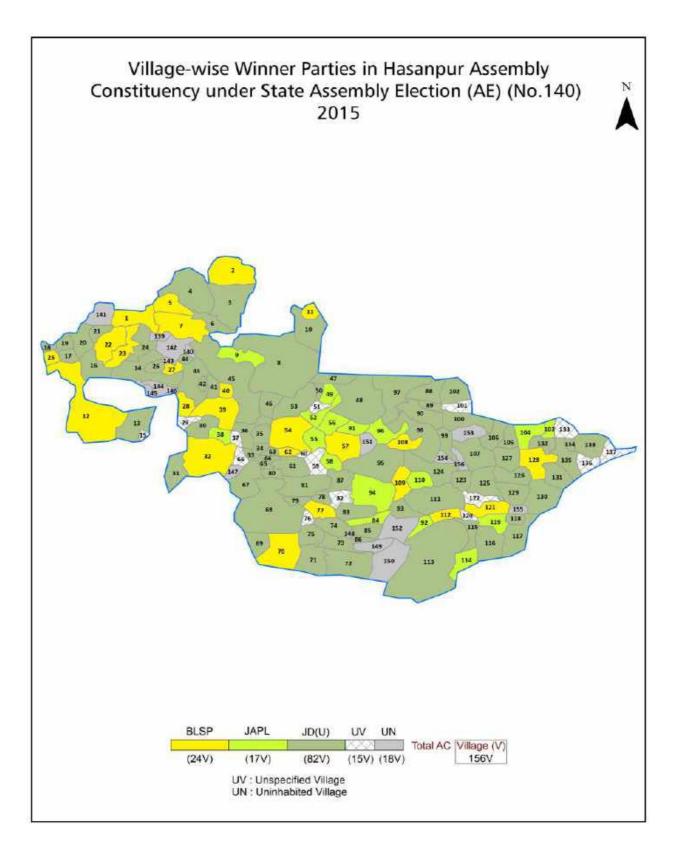
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Location & Political Map





Administrative Setup

List of Village Panchayat & Intermediate Panchayat (Block) Name - 2011

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Agraul	Salepur	Singhia
Ahilwara	Ahilwar	Hasanpur
Atapur	Nakuni	Hasanpur
Aura	Aura	Hasanpur
Baida	Ahilwar	Hasanpur
Bajos Sarakat	Jagmohra	Bithan
Balbhadarpur	Deodha	Hasanpur
Baliar	Paridah	Hasanpur
Banbhaura	Balsandi	Bithan
Barahi	Pusaho	Bithan
Bardauni	Sohma	Bithan
Bargaon	Bargaon	Hasanpur
Basatpur	Phulahra	Hasanpur
Batardiha	Ujan	Bithan
Batardiha	Ujan	Bithan
Bela Chauri	Ujan	Bithan
Belahi	Jagmohra	Bithan
Belaun	Paridah	Hasanpur
Belaun	Jagmohra	Bithan
Belsandi	Balsandi	Bithan
Bhagaut	Nakuni	Hasanpur
Bharson	Kundal-2	Singhia
Bharwara	Paroriya	Hasanpur
Bhatgawan	Sankarpur	Hasanpur
Bhatgawan	Salha Chandan	Bithan
Bhatwan	Bhatwan	Hasanpur
Bhikhnaulia	Sakhawa	Bithan
Bhirar	Salepur	Singhia
Bhorwari Khurd Dath	Paroriya	Hasanpur

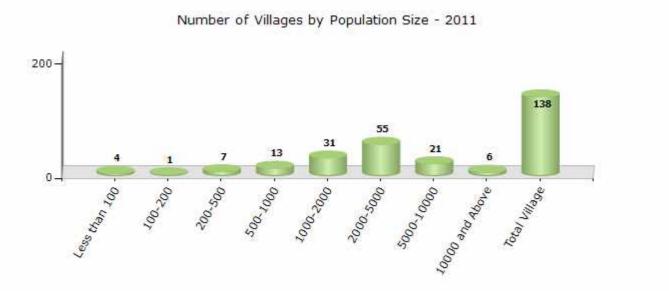
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Demographics

Number of Villages by Population Size - 2011

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
4	1	7	13	31	55	21	6	138





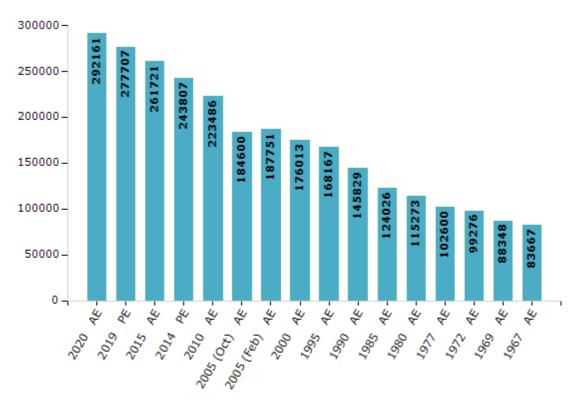


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	
2020 AE	154613	137540	8	292161	1995 AE	87477	80690	-	
2019 PE	146600	131106	1	277707	1990 AE	76280	69549	-	
2015 AE	138962	122750	9	261721	1985 AE	65303	58723	-	
2014 PE	129612	114191	4	243807	1980 AE	60680	54593	-	
2010 AE	118583	104903	0	223486	1977 AE	53316	49284	-	
2009 PE	-	-	-	-	1972 AE	50448	48828	-	
2005 (Oct) AE	98008	86592	-	184600	1969 AE	42694	45654	-	
2005 (Feb) AE	99689	88062	-	187751	1967 AE	-	-	-	
2004 PE	-	-	-	-	1962 AE	-	-	-	
2000 AE	94069	81944	-	176013	1957 AE	-	-	-	
1999 PE	-	-	-	-	1952 AE	-	-	-	

Number of Electors



Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election

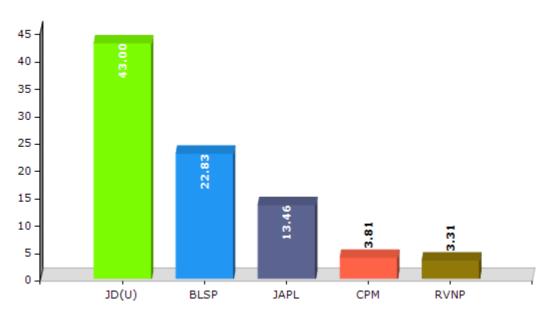
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Historical Summary Election Results

Summary Result of Assembly Election - 2015

Candidate Name	Party	Votes	Votes %
Raj Kumar Ray	JD(U)	63094	43
Vinod Choudhary	BLSP	33494	22.83
Sunil Kumar Pushpam	JAPL	19756	13.46
Gangadhar Jha	СРМ	5589	3.81
Jitendra Kumar Yadav	RVNP	4850	3.31
Sudin Yadav	AVIRP	3881	2.64
Bindeshwari Prasad Sahni	SKLP	2231	1.52
Prayag Chandra Mukhia	СРІ	2211	1.51
Manoranjan Rai	IND	1444	0.98
Ranjan Kumar	IND	1402	0.96
Pravin Kumar	BSP	1319	0.9
	NOTA	7471	5.09



Votes Percentage of Top Parties - 2015



Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2020)

Number of Polling Stations	Name of Polling Stations
1	Prathamik Vidyalay Bishanupur Diha Kanya Daya Bhag
2	Prathamik Vidyalay Bishanupur Diha Kanya Baya Bhag
3	Ambedkar Bhavan Bishnupur Diha
4	Madhya Vidyalay Bishnupur Diha Daya Bhag
5	Madhya Vidyalay Bishnupur Diha Baya Bhag
6	Prathamik Vidyalay Sonsa Daya Bhag
7	Prathamik Vidyalay Sonsa Baya Bhag
8	Utaktamit Madhya Vidyalay, Karhi Daya Bhag
9	Utaktamit Madhya Vidyalay, Karhi Baya Bhag
10	Utaktamit Madhya Vidyalay, Salepur Baya Bhag
10A	Utaktamit Madhya Vidyalay, Salepur Baya Bhag
11	Utaktamit Madhya Vidyalay Salepur Daya Bhag
12	Prathamik Vidyalay, Musepur Uttar Bhag
12A	Prathamik Vidyalay, Musepur Uttar Bhag
13	Prathamik Vidyalay, Musepur Dakshin Bhag
13A	Prathamik Vidyalay, Musepur Dakshin Bhag
14	Utaktamit Madhya Vidyalay, Agraul Daya Bhag
15	Utaktamit Madhya Vidyalay, Agraul Baya Bhag
16	Utaktamit Madhya Vidyalay, Bhirrar Paschim Bhag
16A	Utaktamit Madhya Vidyalay, Bhirrar Paschim Bhag
17	Uacch Vidyalay Lagama Poorbi Bhag

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Number of Polling Stations	Name of Polling Stations
17A	Uacch Vidyalay Lagama Poorbi Bhag
18	Uacch Vidyalay Lagama Paschim Bhag
18A	Uacch Vidyalay Lagama Paschim Bhag
19	Prathamik Vidyalay, Jahangirpur Uttar Bhag
20	Samudaik Bhawan Jahangirpur
21	Anganbari Kendra Sankhya 12 Lagma
22	Utaktamit Madhya Vidyalay, Behat Daya Bhag
23	Utaktamit Madhya Vidyalay, Behat Baya Bhag
24	Madhya Vidyalay, Kundal Uttar Bhag
25	Madhya Vidyalay, Kundal Dakshin Bhag
26	Utaktamit Madhya Vidyalay Madhepur Daya Bhag
27	Utaktamit Madhya Vidyalay Madhepur Baya Bhag
28	Prathamik Vidyalay, Mamurpur Baya Bhag
28A	Prathamik Vidyalay, Mamurpur Baya Bhag
29	Utaktamit Madhya Vidyalay, Chakka Baya Bhag
29A	Utaktamit Madhya Vidyalay, Chakka Baya Bhag
30	Utaktamit Madhya Vidyalay, Basua Daya Bhag
31	Utaktamit Madhya Vidyalay Basua Baya Bhag
32	Prathamik Vidyalay, Rajghat Baya Bhag
32A	Prathamik Vidyalay, Rajghat Baya Bhag
33	Utaktamit Madhya Vidyalay, Nimmi Madhya Bhag

Contd....

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Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Hasanpur Assembly in Assembly Election (AE) under Khagaria Parliamentary Constituency in Bihar (2020)

Number of Polling Station	Winner - Tej Pratap Yadav (RJD)	Runner-up - Raj Kumar Ray (JD(U))	3rd - Arjun Prasad Yadav (JAPL)	4th - Manish Kumar (LJP)	5th - Virendra Yadav (RSWD)	ΝΟΤΑ	Other	Total Votes Secured
29	129	180	26	3	8	13	17	376
29A	181	126	4	8	9	9	9	346
30	368	59	27	22	3	11	9	499
31	287	41	10	89	4	9	12	452
32	66	164	104	6	7	15	25	387
32A	91	157	83	4	6	13	13	367
33	313	16	47	8	1	14	7	406
33A	100	191	46	11	14	22	29	413
34	143	99	89	45	11	22	26	435
34A	348	26	17	4	1	10	2	408
35	115	183	4	22	11	4	9	348
35A	215	38	5	44	8	3	7	320
36	275	180	10	8	7	14	16	510
37	84	222	6	87	6	7	41	453
38	178	63	1	31	1	6	4	284
39	396	35	3	3	3	10	5	455
39A	298	86	7	4	5	5	24	429
40	231	80	10	73	7	13	6	420
40A	336	95	8	14	2	10	5	470
41	375	31	10	33	7	16	12	484
42	28	105	6	41	9	7	7	203
43	529	82	12	23	2	11	3	662
44	177	172	3	14	7	25	10	408
44A	279	56	1	12	2	14	3	367
45	86	52	1	192	9	7	4	351
46	327	35	2	2	1	7	1	375
46A	266	58	8	8	1	1	2	344
47	493	52	7	4	0	9	5	570
48	435	38	12	4	4	2	6	501
48A	412	57	4	6	2	14	11	506
49	108	104	0	67	0	4	6	289
49A	137	93	10	39	6	2	8	295
50	46	147	11	48	3	14	15	284
50A	136	88	5	31	3	1	4	268
51	184	85	23	27	3	4	4	330

Contd....

Polling Station Level Election Results

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Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Hasanpur Assembly in Assembly Election (AE) under Khagaria Parliamentary Constituency in Bihar (2020)

51A RD 242 (91.67) LP 7 (.2.5) 235 (99.02) JD(U) 6 (2.27) 9 (3.41) 52 JD(U) 134 (55.6) RD 38 (15.77) 9 (9.38.3) ALP 37 (15.3) 32 (13.20) 53 JD(U) 151 (54.3) RD 55 (15.8) 60 (17.24) 54 RD 115 (46.42) LP 97 (25.46) 57 (14.96) RD 72 (18.3) 58 (15.22) 54 RD 115 (84.3) JD(U) 107 (35.67) 8 (2.66) LP 24 (8) 54 (15.22) 54 RD 115 (84.3) JD(U) 107 (35.67) 8 (2.66) LP 24 (8) 54 (15.2) 55 RD 158 (46.75) JD(U) 107 (35.57) 8 (15.2) JD(U) 31 (12.0) 38 (11.20) 56 RD 35 (59.7) LP 77 (23.5) 98 (23.5) JD(U 11 (3.2) 8 (15.2) 57 RD 25 (59.2) JD(U 129 (29.72) 128 (29.5) JAPL 14 (3.2)	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
52A ID(U) 161 (53.31) RID 85 (28.15) 76 (25.16) LIP 24 (7.95) 32 (10.6) 53 ID(U) 158 (45.4) LIP 75 (21.55) 83 (23.85) RID 55 (15.8) 66 (17.24) 53A ID(U) 154 (46.42) LIP 97 (25.46) 57 (14.96) RID 72 (18.9) 58 (15.23) 54 RID 115 (38.33) ID(U) 107 (35.67) 8 (2.66) LIP 24 (45.13) 38 (11.24) 55 RID 158 (46.75) ID(U) 109 (32.25) 49 (14.5) LIP 33 (9.76) 38 (11.24) 56 RID 166 (62.64) ID(U) 64 (24.15) 102 (38.49) IAPL 17 (642) 18 (6.79) 57 RID 257 (59.22) ID(U) 118 (18.79) 220 (35.03) LIP 14 (3.23) 34 (7.83) 58 RID 338 (53.82) ID(U) 119 (67.7) 220 (35.03) LIP 14 (4.2) 18 (6.79) 59 ID(U) 136 (48.57) <td< td=""><td>51A</td><td>RJD</td><td>242 (91.67)</td><td>LJP</td><td>7 (2.65)</td><td>235 (89.02)</td><td>JD(U)</td><td>6 (2.27)</td><td>9 (3.41)</td></td<>	51A	RJD	242 (91.67)	LJP	7 (2.65)	235 (89.02)	JD(U)	6 (2.27)	9 (3.41)
53 JD(U) 158 (45.4) LIP 75 (21.55) 83 (23.85) RID 55 (15.8) 60 (17.24) 53A JD(U) 154 (40.42) LIP 97 (25.46) 57 (14.96) RID 72 (18.9) 58 (15.23) 54 RID 142 (45.51) JD(U) 107 (35.67) 82 (26.6) LIP 24 (8) 54 (18) 55 RID 158 (46.75) JD(U) 109 (32.25) 49 (14.5) LIP 33 (9.76) 38 (11.24) 56 RID 305 (90.77) LIP 77 (23.05) 98 (29.35) RID 44 (14.37) 34 (10.8) 56 RID 306 (90.77) LIP 12 (3.57) 293 (87.2) JD(U) 11 (3.27) 8 (2.33) 57 RID 257 (59.22) JD(U) 129 (29.72) 128 (29.5) JAPL 14 (3.23) 34 (7.83) 58 RID 338 (53.82) JD(U) 118 (18.79) 220 (35.03) LIP 14 (3.23) 34 (7.83) 594 JD(U) 136 (48.57) RID <td>52</td> <td>JD(U)</td> <td>134 (55.6)</td> <td>RJD</td> <td>38 (15.77)</td> <td>96 (39.83)</td> <td>JAPL</td> <td>37 (15.35)</td> <td>32 (13.28)</td>	52	JD(U)	134 (55.6)	RJD	38 (15.77)	96 (39.83)	JAPL	37 (15.35)	32 (13.28)
53A JD(U) 154 (40.42) LP 97 (25.46) 57 (14.96) RID 72 (18.9) 58 (15.22) 54 RD 1142 (45.51) JD(U) 85 (27.24) 57 (18.27) LJP 34 (10.9) 51 (16.35) 54A RD 1158 (46.75) JD(U) 107 (35.67) 8 (2.66) LJP 24 (8) 54 (18) 55A JD(U) 175 (52.4) LJP 77 (23.5) 98 (23.5) RD 48 (14.37) 34 (10.18) 56A RJD 305 (90.77) LJP 12 (3.57) 293 (87.2) JD(U) 11 (3.27) 8 (2.38) 56A RJD 166 (62.64) JD(U) 64 (24.15) 102 (35.03) LJP 14 (3.23) 34 (7.83) 57 RJD 237 (59.22) JD(U) 118 (18.15) S8 (59.24) 59 JD(U) 136 (48.57) RJD 67 (23.93) 69 (24.64) LJP 28 (10) 49 (17.5) 59A RJD 137 (47.4) JD(U) 109 (37.2) 28 (5.68) JAPL 19 (6.5	52A	JD(U)	161 (53.31)	RJD	85 (28.15)	76 (25.16)	LJP	24 (7.95)	32 (10.6)
54 RD 142 (45.51) JD(U) 85 (27.24) 57 (18.27) LP 34 (10.9) 51 (16.35) 54A RD 115 (38.33) JD(U) 107 (35.67) 8 (2.66) LP 24 (8) 54 (18) 55 RD 158 (46.75) JD(U) 109 (32.25) 49 (14.5) LP 33 (9.76) 38 (11.24) 56A RD 305 (90.77) LP 12 (3.57) 293 (87.2) JD(U) 11 (3.27) 8 (2.38) 56A RD 126 (62.64) JD(U) 129 (29.72) 128 (29.5) JAPL 14 (3.23) 34 (7.83) 57 RD 257 (59.22) JD(U) 118 (18.79) 220 (35.03) LP 114 (18.15) 58 (9.24) 59 JD(U) 136 (48.57) RD 67 (23.93) 69 (24.64) LP 28 (10) 49 (17.5) 59A RDD 137 (47.4) JD(U) 109 (37.27) 28 (9.68) JAPL 19 (6.57) 51 (2.79) 61 JD(U) 161 (52.27) RD <t< td=""><td>53</td><td>JD(U)</td><td>158 (45.4)</td><td>LJP</td><td>75 (21.55)</td><td>83 (23.85)</td><td>RJD</td><td>55 (15.8)</td><td>60 (17.24)</td></t<>	53	JD(U)	158 (45.4)	LJP	75 (21.55)	83 (23.85)	RJD	55 (15.8)	60 (17.24)
54A RJD 115 (38.33) JD(U) 107 (35.67) 8 (2.66) LJP 24 (8) 54 (8.7) 55 RJD 158 (46.75) JD(U) 109 (32.25) 49 (14.5) LJP 33 (9.76) 38 (11.24) 55A JD(U) 175 (52.4) LJP 77 (23.05) 98 (29.35) RJD 48 (14.37) 34 (10.18) 56 RJD 305 (90.77) LJP 12 (3.57) 293 (87.2) JD(U) 11 (3.27) 8 (23.8) 56A RJD 156 (62.4) JD(U) 164 (24.15) 102 (38.49) JAPL 17 (64.2) 18 (6.79) 57 RJD 257 (59.22) JD(U) 118 (18.79) 220 (35.03) LJP 114 (18.15) 58 (9.24) 59 JD(U) 136 (48.57) RJD 67 (23.93) 69 (24.64) LJP 28 (10.8) 30 (22.15) 75 (12.78) 60 LJP 237 (40.37) RJD 47 (24.7) 92 (15.67) JD(U) 130 (22.15) 75 (12.78) 61 JD(U) 1	53A	JD(U)	154 (40.42)	LJP	97 (25.46)	57 (14.96)	RJD	72 (18.9)	58 (15.22)
55 RJD 158 (46.75) JD(U) 109 (32.25) 49 (14.5) LJP 33 (9.76) 38 (11.24) 55A JD(U) 175 (52.4) LJP 77 (23.05) 98 (29.35) RJD 48 (14.37) 34 (10.18) 56 RJD 305 (90.77) LJP 12 (3.57) 293 (87.2) JD(U) 11 (3.27) 8 (23.8) 56A RJD 166 (62.64) JD(U) 64 (24.15) 102 (38.49) JAPL 17 (64.2) 18 (6.79) 57 RJD 237 (59.22) JD(U) 1128 (29.5) JAPL 14 (3.23) 34 (7.83) 58 RJD 338 (37.4) JD(U) 119 (18.18.79) 220 (35.03) LJP 114 (18.15) 58 (9.4) 59 JD(U) 136 (48.57) RJD 67 (23.93) 69 (24.64) LJP 28 (10) 49 (17.5) 51 JD(U) 137 (47.4) JD(U 109 (37.2) 28 (9.68) JAPL 19 (6.57) 24 (8.3) 61 JD(U) 147 (56.98 RJD 70 (22.	54	RJD	142 (45.51)	JD(U)	85 (27.24)	57 (18.27)	LJP	34 (10.9)	51 (16.35)
55AJD(U)175 (52.4)LIP77 (23.05)98 (29.35)RJD48 (14.37)34 (10.18)56RJD305 (90.77)LIP12 (3.57)293 (87.2)JD(U)11 (3.27)8 (2.38)56ARJD166 (62.64)JD(U)64 (24.15)102 (38.49)JAPL17 (6.42)18 (6.79)57RJD257 (59.22)JD(U)129 (29.72)128 (29.53)LAPL14 (18.15)58 (9.24)58RJD338 (53.82)JD(U)118 (18.79)220 (35.03)LJP114 (18.15)58 (9.24)59JD(U)133 (45.7)RJD67 (23.93)69 (24.64)LJP28 (10.0)49 (17.5)59ARJD137 (47.4)JD(U)109 (37.22)28 (9.68)JAPL19 (6.57)24 (8.3)61JD(U)161 (52.27)RJD70 (22.73)91 (29.54)LJP34 (11.04)43 (13.96)61AJD(U)147 (56.98)RJD66 (22.64)156 (29.75)LJP18 (6.98)31 (12.02)62JD(U)122 (52.65RJD96 (22.64)152 (29.72)LJP10 (2.62)37 (6.69)63JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP72.77)35 (13.83)64JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP72.77)35 (13.83)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP72.77)35 (13.83)65JD(U)137 (54A	RJD	115 (38.33)	JD(U)	107 (35.67)	8 (2.66)	LJP	24 (8)	54 (18)
56 RJD 305 (90.77) LJP 12 (3.57) 293 (87.2) JD(U) 11 (3.27) 8 (2.38) 56A RJD 166 (62.64) JD(U) 64 (24.15) 102 (38.49) JAPL 17 (6.42) 18 (6.79) 57 RJD 257 (59.22) JD(U) 129 (29.72) 128 (29.5) JAPL 14 (3.23) 34 (7.83) 58 RJD 338 (53.82) JD(U) 118 (18.79) 220 (35.03) LJP 114 (18.15) 558 (9.24) 59 JD(U) 136 (48.57) RJD 67 (23.93) 69 (24.64) LJP 28 (10) 49 (17.5) 504 RJD 137 (47.4) JD(U) 109 (37.72) 28 (9.68) JAPL 19 (6.57) 75 (12.78) 61 JD(U) 161 (52.27) RJD 70 (22.73) 91 (29.54) LJP 34 (11.04) 43 (13.96) 61A JD(U) 124 (56.58) RJD 62 (24.03) 85 (32.95) LJP 18 (6.98) 31 (12.02) 62 JD(U) 126 (51.31)	55	RJD	158 (46.75)	JD(U)	109 (32.25)	49 (14.5)	LJP	33 (9.76)	38 (11.24)
56ARD166 (62.64)JD(U)64 (24.15)102 (38.49)JAPL17 (6.42)18 (6.79)57RD257 (59.22)JD(U)129 (29.72)128 (29.5)JAPL14 (3.23)34 (7.83)58RD338 (53.82)JD(U)118 (18.79)220 (35.03)LP114 (18.15)58 (9.24)59JD(U)136 (48.57)RD67 (23.93)69 (24.64)LP28 (10)49 (17.5)59ARD137 (47.4)JD(U)109 (37.72)28 (9.68)JAPL19 (6.57)24 (8.3)60LP237 (40.37)RJD145 (24.7)92 (15.67)JD(U)130 (22.15)75 (12.78)61JD(U)161 (52.27)RJD70 (22.73)91 (29.54)LJP34 (11.04)43 (13.96)61AJD(U)147 (56.89)RJD62 (24.03)85 (32.95)LJP18 (6.98)31 (12.02)62JD(U)222 (52.36)RJD96 (22.64)126 (29.72)LJP55 (12.97)51 (12.03)63JD(U)196 (51.31)RJD139 (36.39)57 (14.92)JAPL10 (2.62)37 (9.69)63JD(U)196 (51.31)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)64JD(U)284 (53.89)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149	55A	JD(U)	175 (52.4)	LJP	77 (23.05)	98 (29.35)	RJD	48 (14.37)	34 (10.18)
57 RD 257 (59.22) JD(U) 129 (29.72) 128 (29.5) JAPL 14 (3.23) 34 (7.33) 58 RD 338 (53.82) JD(U) 118 (18.79) 220 (35.03) LJP 114 (18.15) 58 (9.24) 59 JD(U) 136 (48.57) RJD 67 (23.93) 69 (24.64) LJP 28 (10) 49 (17.5) 59A RJD 137 (47.4) JD(U) 109 (37.72) 28 (9.68) JAPL 19 (6.57) 24 (8.3) 60 LJP 237 (40.37) RJD 145 (24.7) 92 (15.67) JD(U) 130 (22.15) 75 (12.78) 61 JD(U) 161 (52.27) RJD 70 (22.73) 91 (29.54) LJP 34 (11.04) 43 (13.96) 61A JD(U) 147 (56.98) RJD 62 (24.03) 85 (29.55) LJP 18 (6.98) 31 (12.02) 62 JD(U) 126 (29.72) LJP 55 (12.97) 51 (12.03) 63 JD(U) 196 (53.13) RJD 136 (39.53) 57 (14.92)	56	RJD	305 (90.77)	LJP	12 (3.57)	293 (87.2)	JD(U)	11 (3.27)	8 (2.38)
58 RID 338 (53.82) JD(U) 118 (18.79) 220 (35.03) LJP 114 (18.15) 58 (9.24) 59 JD(U) 136 (48.57) RJD 67 (23.93) 69 (24.64) LJP 28 (10) 49 (17.5) 59A RJD 137 (47.4) JD(U) 109 (37.72) 28 (9.68) JAPL 19 (6.57) 24 (8.3) 60 LJP 237 (40.37) RJD 145 (24.7) 92 (15.67) JD(U) 130 (22.15) 75 (12.78) 61 JD(U) 161 (52.27) RJD 70 (22.73) 91 (29.54) LJP 34 (11.04) 43 (13.96) 61A JD(U) 147 (56.98) RJD 62 (24.03) 85 (32.95) LJP 18 (6.98) 31 (12.02) 62 JD(U) 122 (52.36) RJD 96 (22.64) 126 (29.72) LJP 15 (12.97) 51 (12.03) 63 JD(U) 196 (51.31) RJD 139 (36.39) 57 (14.92) JAPL 10 (2.62) 37 (9.69) 63A RJD 186 (58.68)	56A	RJD	166 (62.64)	JD(U)	64 (24.15)	102 (38.49)	JAPL	17 (6.42)	18 (6.79)
59JD(U)136 (48.57)RJD67 (23.93)69 (24.64)LJP28 (10)49 (17.5)59ARJD137 (47.4)JD(U)109 (37.72)28 (9.68)JAPL19 (6.57)24 (8.3)60LJP237 (40.37)RJD145 (24.7)92 (15.67)JD(U)130 (22.15)75 (12.78)61JD(U)161 (52.27)RJD70 (22.73)91 (29.54)LJP34 (11.04)43 (13.96)61AJD(U)147 (56.98)RJD62 (24.03)85 (32.95)LJP18 (6.98)31 (12.02)62JD(U)222 (52.36)RJD96 (22.64)126 (29.72)LJP55 (12.97)51 (12.03)63JD(U)196 (51.31)RJD139 (36.39)57 (14.92)JAPL10 (2.62)37 (9.69)63ARJD186 (58.68)JD(U)102 (32.18)84 (26.5)LJP14 (4.42)15 (4.73)64JD(U)284 (53.89)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP64 (3.08)89 (17.2)67RJD232 (44.	57	RJD	257 (59.22)	JD(U)	129 (29.72)	128 (29.5)	JAPL	14 (3.23)	34 (7.83)
59ARJD137 (47.4)JD(U)109 (37.72)28 (9.68)JAPL19 (6.57)24 (8.3)60LJP237 (40.37)RJD145 (24.7)92 (15.67)JD(U)130 (22.15)75 (12.78)61JD(U)161 (52.27)RJD70 (22.73)91 (29.54)LJP34 (11.04)43 (13.96)61AJD(U)147 (56.98)RJD62 (24.03)85 (32.95)LJP18 (6.98)31 (12.02)62JD(U)222 (52.36)RJD96 (22.64)126 (29.72)LJP55 (12.97)51 (12.03)63JD(U)196 (51.31)RJD139 (36.39)57 (14.92)JAPL10 (2.62)37 (9.69)63ARJD186 (58.68)JD(U)102 (32.18)84 (26.5)LJP14 (4.42)15 (4.73)64JD(U)284 (53.89)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.66)JAPL28 (8.19)54 (15.79)68ARJD<	58	RJD	338 (53.82)	JD(U)	118 (18.79)	220 (35.03)	LJP	114 (18.15)	58 (9.24)
60LJP237 (40.37)RJD145 (24.7)92 (15.67)JD(U)130 (22.15)75 (12.78)61JD(U)161 (52.27)RJD70 (22.73)91 (29.54)LJP34 (11.04)43 (13.96)61AJD(U)147 (56.98)RJD62 (24.03)85 (32.95)LJP18 (6.98)31 (12.02)62JD(U)222 (52.36)RJD96 (22.64)126 (29.72)LJP55 (12.97)51 (12.03)63JD(U)196 (51.31)RJD139 (36.39)57 (14.92)JAPL10 (2.62)37 (9.69)63ARJD186 (58.68)JD(U)102 (32.18)84 (26.5)LJP14 (4.42)15 (4.73)64JD(U)284 (53.89)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)68ARJD <td>59</td> <td>JD(U)</td> <td>136 (48.57)</td> <td>RJD</td> <td>67 (23.93)</td> <td>69 (24.64)</td> <td>LJP</td> <td>28 (10)</td> <td>49 (17.5)</td>	59	JD(U)	136 (48.57)	RJD	67 (23.93)	69 (24.64)	LJP	28 (10)	49 (17.5)
61JD(U)161 (52.27)RJD70 (22.73)91 (29.54)LJP34 (11.04)43 (13.96)61AJD(U)147 (56.98)RJD62 (24.03)85 (32.95)LJP18 (6.98)31 (12.02)62JD(U)222 (52.36)RJD96 (22.64)126 (29.72)LJP55 (12.97)51 (12.03)63JD(U)196 (51.31)RJD139 (36.39)57 (14.92)JAPL10 (2.62)37 (9.69)63ARJD186 (58.68)JD(U)102 (32.18)84 (26.5)LJP14 (4.42)15 (4.73)64JD(U)284 (53.89)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)69JD(U)121 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U) <td>59A</td> <td>RJD</td> <td>137 (47.4)</td> <td>JD(U)</td> <td>109 (37.72)</td> <td>28 (9.68)</td> <td>JAPL</td> <td>19 (6.57)</td> <td>24 (8.3)</td>	59A	RJD	137 (47.4)	JD(U)	109 (37.72)	28 (9.68)	JAPL	19 (6.57)	24 (8.3)
61AJD(U)147 (56.98)RJD62 (24.03)85 (32.95)LJP18 (6.98)31 (12.02)62JD(U)222 (52.36)RJD96 (22.64)126 (29.72)LJP55 (12.97)51 (12.03)63JD(U)196 (51.31)RJD139 (36.39)57 (14.92)JAPL10 (2.62)37 (9.69)63ARJD186 (58.68)JD(U)102 (32.18)84 (26.5)LJP14 (4.42)15 (4.73)64JD(U)284 (53.89)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)69JD(U)121 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69ARJD143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD	60	LJP	237 (40.37)	RJD	145 (24.7)	92 (15.67)	JD(U)	130 (22.15)	75 (12.78)
62JD(U)222 (52.36)RJD96 (22.64)126 (29.72)LJP55 (12.97)51 (12.03)63JD(U)196 (51.31)RJD139 (36.39)57 (14.92)JAPL10 (2.62)37 (9.69)63ARJD186 (58.68)JD(U)102 (32.18)84 (26.5)LJP14 (4.42)15 (4.73)64JD(U)284 (53.89)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)69JD(U)121 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)	61	JD(U)	161 (52.27)	RJD	70 (22.73)	91 (29.54)	LJP	34 (11.04)	43 (13.96)
63JD(U)196 (51.31)RJD139 (36.39)57 (14.92)JAPL10 (2.62)37 (9.69)63ARJD186 (58.68)JD(U)102 (32.18)84 (26.5)LJP14 (4.42)15 (4.73)64JD(U)284 (53.89)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	61A	JD(U)	147 (56.98)	RJD	62 (24.03)	85 (32.95)	LJP	18 (6.98)	31 (12.02)
63ARJD186 (58.68)JD(U)102 (32.18)84 (26.5)LJP14 (4.42)15 (4.73)64JD(U)284 (53.89)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	62	JD(U)	222 (52.36)	RJD	96 (22.64)	126 (29.72)	LJP	55 (12.97)	51 (12.03)
64JD(U)284 (53.89)RJD168 (31.88)116 (22.01)JAPL23 (4.36)52 (9.87)65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	63	JD(U)	196 (51.31)	RJD	139 (36.39)	57 (14.92)	JAPL	10 (2.62)	37 (9.69)
65JD(U)137 (54.15)RJD74 (29.25)63 (24.9)RSTJNVKSP7 (2.77)35 (13.83)65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	63A	RJD	186 (58.68)	JD(U)	102 (32.18)	84 (26.5)	LJP	14 (4.42)	15 (4.73)
65AJD(U)149 (51.03)RJD84 (28.77)65 (22.26)RSWD14 (4.79)45 (15.41)66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)68ARJD146 (46.5)JD(U)87 (27.71)59 (18.79)LJP52 (16.56)29 (9.24)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	64	JD(U)	284 (53.89)	RJD	168 (31.88)	116 (22.01)	JAPL	23 (4.36)	52 (9.87)
66JD(U)179 (38.49)RJD178 (38.28)1 (0.21)LJP61 (13.12)47 (10.11)66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)68ARJD146 (46.5)JD(U)87 (27.71)59 (18.79)LJP52 (16.56)29 (9.24)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	65	JD(U)	137 (54.15)	RJD	74 (29.25)	63 (24.9)	RSTJNVKSP	7 (2.77)	35 (13.83)
66AJD(U)165 (39.47)LJP88 (21.05)77 (18.42)RJD86 (20.57)79 (18.9)67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)68ARJD146 (46.5)JD(U)87 (27.71)59 (18.79)LJP52 (16.56)29 (9.24)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	65A	JD(U)	149 (51.03)	RJD	84 (28.77)	65 (22.26)	RSWD	14 (4.79)	45 (15.41)
67RJD232 (44.62)JD(U)131 (25.19)101 (19.43)JAPL68 (13.08)89 (17.12)68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)68ARJD146 (46.5)JD(U)87 (27.71)59 (18.79)LJP52 (16.56)29 (9.24)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	66	JD(U)	179 (38.49)	RJD	178 (38.28)	1 (0.21)	LJP	61 (13.12)	47 (10.11)
68JD(U)152 (44.44)RJD108 (31.58)44 (12.86)JAPL28 (8.19)54 (15.79)68ARJD146 (46.5)JD(U)87 (27.71)59 (18.79)LJP52 (16.56)29 (9.24)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	66A	JD(U)	165 (39.47)	LJP	88 (21.05)	77 (18.42)	RJD	86 (20.57)	79 (18.9)
68ARJD146 (46.5)JD(U)87 (27.71)59 (18.79)LJP52 (16.56)29 (9.24)69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	67	RJD	232 (44.62)	JD(U)	131 (25.19)	101 (19.43)	JAPL	68 (13.08)	89 (17.12)
69JD(U)211 (54.38)RJD124 (31.96)87 (22.42)LJP13 (3.35)40 (10.31)69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	68	JD(U)	152 (44.44)	RJD	108 (31.58)	44 (12.86)	JAPL	28 (8.19)	54 (15.79)
69AJD(U)143 (43.87)RJD129 (39.57)14 (4.3)JAPL26 (7.98)28 (8.59)70RJD213 (79.18)JD(U)31 (11.52)182 (67.66)JAPL9 (3.35)16 (5.95)70AJD(U)158 (46.75)RJD141 (41.72)17 (5.03)JAPL17 (5.03)22 (6.51)	68A	RJD	146 (46.5)	JD(U)	87 (27.71)	59 (18.79)	LJP	52 (16.56)	29 (9.24)
70 RJD 213 (79.18) JD(U) 31 (11.52) 182 (67.66) JAPL 9 (3.35) 16 (5.95) 70A JD(U) 158 (46.75) RJD 141 (41.72) 17 (5.03) JAPL 9 (3.35) 22 (6.51)	69	JD(U)	211 (54.38)	RJD	124 (31.96)	87 (22.42)	LJP	13 (3.35)	40 (10.31)
70A JD(U) 158 (46.75) RJD 141 (41.72) 17 (5.03) JAPL 17 (5.03) 22 (6.51)	69A	JD(U)	143 (43.87)	RJD	129 (39.57)	14 (4.3)	JAPL	26 (7.98)	28 (8.59)
	70	RJD	213 (79.18)	JD(U)	31 (11.52)	182 (67.66)	JAPL	9 (3.35)	16 (5.95)
71 JD(U) 216 (58.38) RJD 102 (27.57) 114 (30.81) JAPL 13 (3.51) 39 (10.54)	70A	JD(U)	158 (46.75)	RJD	141 (41.72)	17 (5.03)	JAPL	17 (5.03)	22 (6.51)
	71	JD(U)	216 (58.38)	RJD	102 (27.57)	114 (30.81)	JAPL	13 (3.51)	39 (10.54)
71A RJD 211 (48.51) JD(U) 161 (37.01) 50 (11.5) JAPL 13 (2.99) 50 (11.49)	71A	RJD	211 (48.51)	JD(U)	161 (37.01)	50 (11.5)	JAPL	13 (2.99)	50 (11.49)

Contd....

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Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)							
Particulars	Available	Available Not Available		If Not Available (Distance of Nearest Facility)				
			Α	В	С			
Govt. Primary School	131 (99)	7 (1)	6 (1)	0 (0)	0 (0)			
Private Primary School	20 (27)	118 (73)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	77 (75)	61 (25)	58 (24)	3 (1)	0 (0)			
Private Middle School	3 (3)	135 (97)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	12 (17)	126 (83)	67 (38)	57 (41)	1 (1)			
Private Secondary School	3 (6)	135 (94)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	2 (5)	136 (95)	21 (14)	57 (43)	52 (35)			
Private Senior Secondary School	0 (0)	138 (100)	1 (1)	4 (3)	1 (0)			
Govt. Arts and Science Degree College	3 (6)	135 (94)	4 (2)	8 (9)	122 (83)			
Private Arts and Science Degree College	2 (4)	136 (96)	0 (0)	0 (0)	0 (0)			
Govt. Engineering College	0 (0)	138 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	0 (0)	138 (100)	0 (0)	0 (0)	138 (100)			
Govt. Medicine College	0 (0)	138 (100)	0 (0)	0 (0)	138 (100)			
Private Medicine College	0 (0)	138 (100)	0 (0)	0 (0)	0 (0)			
Govt. Management Institute	0 (0)	138 (100)	0 (0)	0 (0)	138 (100)			
Private Management Institute	0 (0)	138 (100)	0 (0)	0 (0)	0 (0)			
Govt. Polytechnic	0 (0)	138 (100)	0 (0)	0 (0)	138 (100)			
Private Polytechnic	0 (0)	138 (100)	0 (0)	0 (0)	0 (0)			
Govt. Vocational Training School/ITI	0 (0)	138 (100)	0 (0)	1 (1)	136 (97)			
Private Vocational Training School/ITI	0 (0)	138 (100)	0 (0)	0 (0)	1 (2)			
Govt. Non Formal Training Centre	0 (0)	138 (100)	0 (0)	0 (0)	37 (32)			
Private Non Formal Training Centre	0 (0)	138 (100)	0 (0)	0 (0)	101 (68)			
Govt. School For Disabled	0 (0)	138 (100)	0 (0)	0 (0)	138 (100)			
Private School For Disabled	0 (0)	138 (100)	0 (0)	0 (0)	0 (0)			
Government Others	1 (0)	137 (100)	0 (0)	0 (0)	4 (9)			
Private Others	0 (0)	138 (100)	0 (0)	0 (0)	0 (0)			

Note : Distance A : Less than 5 km; B : Between 5-10 km; C : 10+ km.; Source : Data Analysis is based on 2011 Census.



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