

Bihar Assembly F

Assembly Factbook[™] Mahua Assembly Constituency



Key Electoral Data of Mahua Assembly Constituency (Vidhan Sabha)

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Bihar Assembly Factbook[™]

Mahua Assembly Constituency



Mahua Vidhan Sabha

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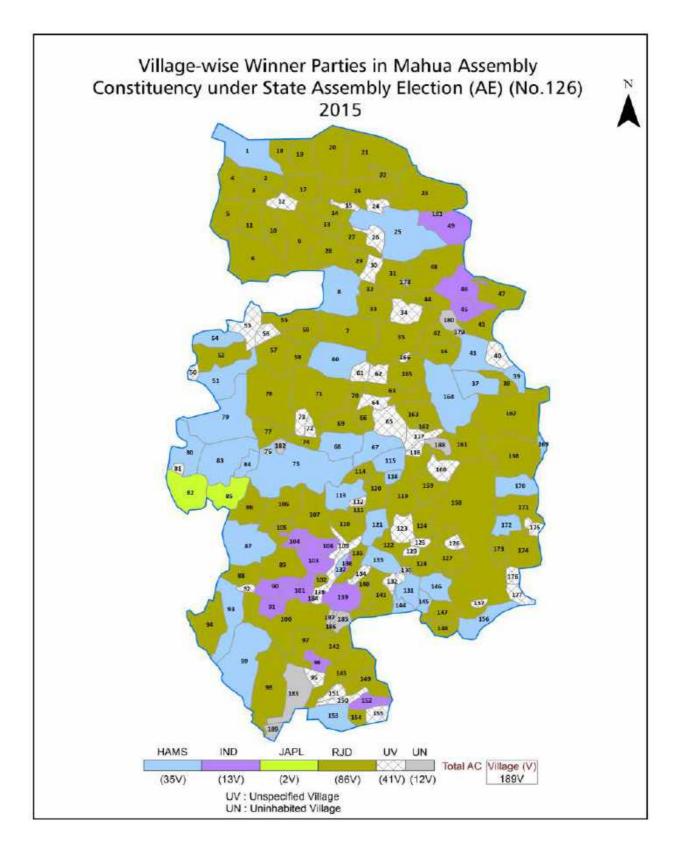
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Location & Political Map





Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Ababakarpur	Ababakarpur	Chehra Kalan
Abbu Chak	Supaul Taria	Mahua
Abdulpur	Rusulpur Mobarak	Mahua
Akhtiarpur Sihan	Akhtiarpur Sihan	Chehra Kalan
Alipur Makund	Bhadwas	Mahua
Alipur Sumerganj Urf Ghauspur	Rasulpur Fateh	Chehra Kalan
Asadpur Malbhara	Chehrakalan	Chehra Kalan
Babbalpur Chhaurahi	Shahpur Khurd	Chehra Kalan
Bakhri Dua	Basti Sarkishan	Chehra Kalan
Bakhri Sultan	Basti Sarkishan	Chehra Kalan
Balghat Bharathpur	Singhara Dakshini	Mahua
Banarsipur	Sherpur Manikpur	Mahua
Basti	Basti Sarkishan	Chehra Kalan
Bathna Mahodat	Chehrakalan	Chehra Kalan
Bazidpur Bhadwas	Bhadwas	Mahua
Bazidpur Madhaul	Mangurahi	Mahua
Begham Patti	Mathna Malik	Chehra Kalan
Bhadwas	Bhadwas	Mahua
Bhagwatpur Taraura	Mangurahi	Mahua
Bharathpur Singhara	Singhara Dakshini	Mahua
Bhorha Urf Muzaffarpur Murad	Karhatia Buzurg	Chehra Kalan
Biran Chak	Garjaulpur Paharpur	Mahua
Bishunpur Anrra	Bishunpur Anrra	Chehra Kalan
Bishunpur Garh	Basti Sarkishan	Chehra Kalan
Bishunpur Hira Ram Urf Paharp.	Garjaulpur Paharpur	Mahua
Bishunpur Madhaul	Fatehpur Pakari	Mahua
Bishunpur Mohan Urf Morangi	Rusulpur Urf Madhaul	Mahua
Bishunpur Taraura	Mangurahi	Mahua
Chainpur	Ababakarpur	Chehra Kalan

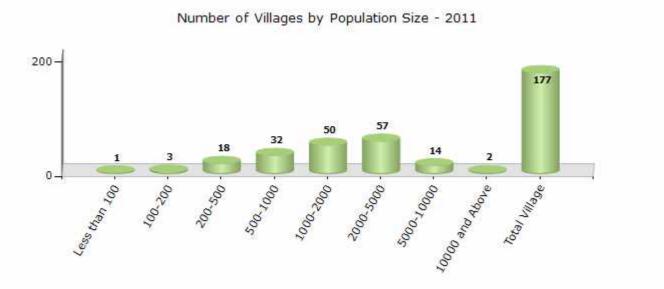
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Demographics

Number of Villages by Population Size - 2011

Les tha 10	n 100-	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village	
1	3	18	32	50	57	14	2	177	



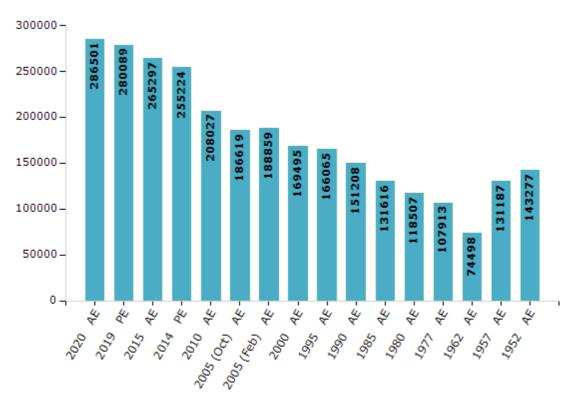


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	
2020 AE	153134	133365	2	286501	1995 AE	91384	74681	-	
2019 PE	150430	129654	5	280089	1990 AE	80062	71146	-	
2015 AE	142958	122329	10	265297	1985 AE	68069	63547	-	
2014 PE	137848	117367	9	255224	1980 AE	60874	57633	-	
2010 AE	112731	95296	0	208027	1977 AE	56449	51464	-	
2009 PE	-	-	-	-	1972 AE	-	-	-	
2005 (Oct) AE	111981	74638	-	186619	1969 AE	-	-	-	
2005 (Feb) AE	109944	78915	-	188859	1967 AE	-	-	-	
2004 PE	-	-	-	-	1962 AE	-	-	-	
2000 AE	101703	67792	-	169495	1957 AE	-	-	-	
1999 PE	-	-	-	-	1952 AE	-	-	-	

Number of Electors



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



Historical Summary Election Results

Summary Result of Assembly Election - 2015

Candidate Name	Party	Votes	Votes %
Tej Pratap Yadav	RJD	66927	43.34
Ravindra Ray	HAMS	38772	25.11
Binod Kumar	IND	15578	10.09
Jageshwar Ray	JAPL	3961	2.56
Rizwanul Azam	JDR	3189	2.06
Reyaz Ahmad	SDPI	2624	1.7
Vishwanath Ray Viplavi	CPI	1898	1.23
Ashoke Krantti	BSP	1814	1.17
Satyanarayan Sharma	BDIP	1625	1.05
Surjit Kumar	IND	1580	1.02
Mohammad Alam	AAHPty	1399	0.91
Lalit Kumar Ghosh	SUCI	1351	0.87
Manoj Kumar	JRVP	1266	0.82
Ratnesh Kumar Singh	KSJP	1119	0.72
Ratnesh Kumar	BMF	1110	0.72
Dr. Suman Sinha	GaAP	919	0.6
Amar Kant Sah	RPP	908	0.59
Arbind Kumar Singh	IND	809	0.52
Nilofar Malika	NJPI	706	0.46
Deenanath Sahni	SKLP	661	0.43
Arun Kumar	IND	656	0.42
Baidhyanath Prasad Ray	IND	629	0.41
Mithilesh Kumar Singh	IND	624	0.4
Panna Lal Sahni	IND	574	0.37
Jaynarayan Sah	ВЈКVР	479	0.31
Arvind Kumar Singh	IND	450	0.29
Pramod Kumar	BMUP	442	0.29
Uma Shankar Nirala	IND	423	0.27
	NOTA	1942	1.26





Polling Station Level Election Results

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

Number of Polling Stations	Name of Polling Stations
1	Madhya Vidyalay, Vishunpur Arara,Uttar Bhag
1A	Madhya Vidyalay, Vishunpur Arara,Uttar Bhag
2	Madhya Vidyalay, Vishunpur Arara,Dakshin Bhag
3	Panchayat Bhawan, Vishunpur Arara Purbi Bhag
3A	Panchayat Bhawan, Vishunpur Arara Purbi Bhag
4	Utkramit Madhya Vidyalay Hidayatpur Kathara Purbi Bhag
4A	Utkramit Madhya Vidyalay Hidayatpur Kathara Purbi Bhag
5	Utkramit Madhya Vidyalay,Hidayatpur Kathara Paschim Bhag
5A	Utkramit Madhya Vidyalay,Hidayatpur Kathara Paschim Bhag
6	Utkramit Madhya Vidyalay, Saray Afzal Urdu Paschim Bhag
7	Utkramit Madhya Vidyalay, Saray Afzal Urdu Purbi Bhag
7A	Utkramit Madhya Vidyalay, Saray Afzal Urdu Purbi Bhag
8	Utkramit Madhya Vidyalay, Mathna Mal (Utter Bhag)
9	Utkramit Madhya Vidyalay, Mathna Mal (Dakshin Bhag)
10	Utkramit Madhya Vidyalay, Mathna Milik (Madhay Bhag)
10A	Utkramit Madhya Vidyalay, Mathna Milik (Madhay Bhag)
11	Utkramit Madhya Vidyalay,Mathna Milik Dakshni Bhag
11A	Utkramit Madhya Vidyalay,Mathna Milik Dakshni Bhag
12	Utkramit Madhya Vidyalay,Mathna Milik Uttri Bhag
12A	Utkramit Madhya Vidyalay,Mathna Milik Uttri Bhag
13	Utkramit Madhya Vidyalay,Mathna Milik Purvi Bhag

Number of Polling Stations	Name of Polling Stations
14	Utkramit Madhya Vidyalay, Khajechand Chhapara Hindi Dakshini Bhag
15	Utkramit Madhya Vidyalay, Khajechand Chhapara Hindi Dakshini Bhag (Madya Bhag)
16	Utkramit Madhya Vidyalay, Khajechand Chhapara Hindi Uttri Bhag
16A	Utkramit Madhya Vidyalay, Khajechand Chhapara Hindi Uttri Bhag
17	Madarsa Samsiya Islamiya Chakmudin Uttar Bhag
17A	Madarsa Samsiya Islamiya Chakmudin Uttar Bhag
18	Urdu Prathmik Vidyalay Khajechand Chhapra Uttar Bhag
18A	Urdu Prathmik Vidyalay Khajechand Chhapra Uttar Bhag
19	Sahkarita Bhavan, Chapaitha (Uttar Bhag)
20	Sahkarita Bhavan, Chapaitha (Dakshini Bhag)
21	Sahkarita Bhavan, Chapaith Uttar Bhag
22	Madhya Vidyalay, Chapaith Dakshin Bhag
23	Brahamananda Uchch Vidyalay,Sehan, Paschim Bhag
23A	Brahamananda Uchch Vidyalay,Sehan, Paschim Bhag
24	Brahamananda Uchch Vidyalay Sehan (Madhya Bhag)
25	Brahamananda Uchch Vidyalay Sehan (Purvi Bhag)
25A	Brahamananda Uchch Vidyalay Sehan (Purvi Bhag)
26	Prathmik Vidhaly Sehan Tole Bhatoliya Uttar Bhag
27	Prathamik Vidyalay, Sehan Tole, Bhatoiliya Dakshin Bhag
28	Utkarmit Madhay Vidyalay Shahpur Khurd (Uttar Bag)
29	Utkramit Madhya Vidyalay, Shahpur Khurd Dakshin Bhag

Contd....



Polling Station Level Election Results

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

Number of Polling Station	Winner - Mukesh Kumar Raushan (RJD)	Runner-up - Ashma Parveen (JD(U))	3rd - Sanjay Kumar Singh (LJP)	4th - Ravindra Kumar (RLSP)	5th - Vinod Kumar (IND)	ΝΟΤΑ	Other	Total Votes Secured
24	324	171	36	8	1	3	63	606
25	57	158	63	1	6	4	75	364
25A	105	154	53	5	0	1	34	352
26	17	254	37	0	2	4	63	377
27	132	76	71	0	3	8	80	370
28	170	167	36	8	0	4	57	442
29	267	145	23	15	3	5	52	510
30	200	12	2	3	0	2	36	255
31	315	23	23	6	3	0	91	461
32	120	114	88	7	3	4	64	400
33	237	26	42	17	1	5	49	377
34	101	68	45	9	0	1	20	244
34A	145	133	66	24	6	5	57	436
35	181	32	92	2	1	1	91	400
36	215	83	42	5	10	3	73	431
37	298	10	2	3	0	1	130	444
38	257	49	45	9	12	1	60	433
39	175	265	129	36	5	6	103	719
40	381	84	75	5	1	0	31	577
41	161	149	3	3	1	4	44	365
42	94	115	73	4	2	3	101	392
43	9	231	12	4	1	4	57	318
43A	69	172	13	2	1	4	41	302
44	223	65	4	2	4	1	30	329
44A	163	91	4	3	0	2	40	303
45	152	91	24	4	4	1	30	306
45A	227	108	19	4	0	3	25	386
46	120	31	130	4	6	1	59	351
46A	142	108	99	7	2	0	33	391
47	139	69	17	4	6	1	39	275
47A	225	71	21	2	1	1	31	352
48	155	159	16	8	3	4	85	430
49	194	127	18	8	7	12	72	438
49A	212	100	15	5	3	2	45	382
50	50	187	79	6	3	2	36	363

Contd....

Polling Station Level Election Results

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

50A JD(U) 207 (37.23) VD 133 (32.91) 24 (4.32) LP 99 (17.81) 67 (12.05) 51A RJD 133 (36.68) JD(U) 111 (22.93) 28 (7.39) LP 47 (12.4) 82 (21.64) 52A JD(U) 152 (44.31) RJD 124 (38.37) A(1.66) LP 26 (7.58) 53 (15.45) 52A RJD 197 (62.15) JD(U) 74 (23.49) 123 (38.81) LP 18 (56.9) 28 (35.37) 53 JD(U) 166 (34.23) RJD 203 (34.88) 26 (4.47) LP 61 (10.46) 89 (52.25) 54 RJD 22 (60.1) JD(U) 70 (21.21) 137 (41.52) LP 64 (10.47) 65 (16.77) 554 RJD 139 (36.29) JD(U) 71 (31.43) LP 64 (16.71) 65 (16.78) 574 RJD 232 (71.0 JD(U) 41 (4.72) J31 (30.8) LP 44 (4.52) 36 (1.43) JD(U 42 (4.52) 56 (1.41) 574 RJD <th>Polling Station Number</th> <th>Winner Party</th> <th>Winner Votes (%)</th> <th>Runner- up Party</th> <th>Runner- up Votes (%)</th> <th>Winning Margin Votes (%)</th> <th>Third Party</th> <th>Third Party Votes (%)</th> <th>Other Votes (%)</th>	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
S1A D(U) 127 (39.81) RD 124 (38.87) 3 (0.94) LP 18 (5.64) 50 (15.77) 52 JD(U) 152 (44.31) RD 112 (32.65) 40 (11.66) LP 26 (7.58) 53 (15.45) 53 JD(U) 166 (34.32) RD 128 (26.39) 36 (7.44) LP 61 (10.48) 89 (15.29) 54 JD(U) 229 (39.35) RJD 203 (34.88) 26 (4.47) LP 61 (10.48) 89 (15.29) 55 RJD 227 (62.73) JD(U) 70 (21.21) 137 (41.52) IND (AK) 7 (21.2) 46 (13.94) 55A RJD 129 (36.29) JD(U) 73 (18.91) 159 (41.9) LP 9 (23.3) 72 (18.65) 56A RJD 139 (36.29) JD(U) 15 (4.41) 244 (7.17) IND (AK) 12 (3.53) 56 (16.57) 57A RJD 232 (70.18) JD(U) 42 (13.38) 181 (57.64) LP 71 (22.6) 66 (16.18) 57A RJD 232 (71.02)	50A	JD(U)	207 (37.23)	RJD	183 (32.91)	24 (4.32)	LJP	99 (17.81)	67 (12.05)
52 JD(U) 152 (44.31) RJD 112 (32.65) 40 (11.66) LJP 26 (7.58) 53 (15.45) 53A RID 197 (62.15) JD(U) 74 (23.34) 123 (38.81) LJP 18 (5.66) 28 (8.83) 53 JD(U) 126 (34.23) RJD 128 (26.39) 38 (7.44) LJP 61 (10.48) 88 (15.29) 55 RJD 207 (62.73) JD(U) 70 (21.21) 137 (14.52) IND (AK) 7 (21.21) 46 (13.94) 56A RJD 132 (36.1) JD(U) 73 (18.91) 155 (41.19) LJP 64 (16.71) 65 (16.97) 57 RJD 259 (76.18) JD(U) 15 (4.41) 244 (71.77) IND (AK) 12 (3.53) 54 (15.88) 57A RJD 38 (27.35) ID(U) 48 (14.72) 133 (40.8) LJP 30 (9.2) 67 (20.55) 58 RJD 38 (27.83) JD(U) 42 (13.38) IS1 (5.64) JD(U) 24 (4.55) 96 (14.63) 59 RJD 23 (27.35) <td>51</td> <td>RJD</td> <td>139 (36.68)</td> <td>JD(U)</td> <td>111 (29.29)</td> <td>28 (7.39)</td> <td>LJP</td> <td>47 (12.4)</td> <td>82 (21.64)</td>	51	RJD	139 (36.68)	JD(U)	111 (29.29)	28 (7.39)	LJP	47 (12.4)	82 (21.64)
ND 197 (62.15) JD(U) 74 (23.34) 123 (38.81) LP 16 (5.68) 28 (8.83) 53 JD(U) 166 (34.22) RD 128 (26.39) 38 (7.84) LP 67 (13.81) 124 (25.57) 54 JD(U) 229 (39.35) RD 020 (34.88) 26 (4.47) LP 61 (10.48) 89 (15.29) 55 RD 122 (60.1) DU(U 73 (18.91) 159 (41.19) LP 9 (2.33) 72 (18.65) 564 RD 139 (36.29) DU(U 115 (30.03) 24 (6.26) LP 64 (16.71) 65 (16.57) 57 RD 181 (55.52) DU(U 45 (14.72) 133 (40.8) LP 30 (9.2) 67 (20.55) 58 RD 322 (7.02) DU(U 42 (13.38) 181 (57.64) LP 14 (4.66) 55 (11.51) 59A RD 223 (7.02) DU(U 42 (13.38) 181 (57.64) LP 30 (8.2) 57 (10.19) 60 RD 240 (61.2) DU(U 56 (15.43)	51A	JD(U)	127 (39.81)	RJD	124 (38.87)	3 (0.94)	LJP	18 (5.64)	50 (15.67)
53 JD(U) 166 (34.23) RD 128 (26.39) 38 (7.84) LJP 67 (13.81) 124 (25.57) 54 JD(U) 229 (39.35) RJD 203 (34.88) 26 (4.47) LJP 61 (10.48) 89 (15.29) 55 RJD 182 (58.33) JD(U) 70 (21.21) 137 (41.52) IND (AK) 7 (21.2) 46 (13.94) 56 RJD 232 (60.1) JD(U) 73 (18.91) 159 (41.19) LJP 9 (2.33) 72 (18.65) 56A RJD 139 (36.29) JD(U) 115 (30.03) 24 (62.6) LJP 64 (16.71) 65 (16.57) 57 RJD 259 (76.18) JD(U) 48 (14.72) 133 (40.8) LJP 30 (9.2) 67 (20.55) 58 RJD 382 (72.35) IND (AK) 26 (4.32) 36 (4.33) JD(U) 24 (4.55) 9D(U) 24 (4.55) 9E (15.3) 37 (10.19) 59 RJD 223 (71.02) JD(U) 46 (13.3) 11 (3.45) LP 71 (22.26) 69 (21.63) <tr< td=""><td>52</td><td>JD(U)</td><td>152 (44.31)</td><td>RJD</td><td>112 (32.65)</td><td>40 (11.66)</td><td>LJP</td><td>26 (7.58)</td><td>53 (15.45)</td></tr<>	52	JD(U)	152 (44.31)	RJD	112 (32.65)	40 (11.66)	LJP	26 (7.58)	53 (15.45)
54 JD(U) 229 (39.35) RJD 203 (34.88) 26 (4.47) LJP 61 (10.48) 89 (15.29) 55 RJD 207 (62.73) JD(U) 70 (21.21) 137 (41.52) IND (AK) 7 (21.2) 46 (13.44) 55A RJD 132 (58.33) JD(U) 82 (26.28) 100 (32.05) LJP 16 (51.3) 32 (10.6) 56A RJD 233 (60.1) JD(U) 15 (4.11) 244 (71.77) IND (AK) 12 (3.53) 54 (15.85) 57A RJD 259 (76.18) JD(U) 48 (14.72) 133 (40.8) LJP 30 (9.2) 67 (20.55) 58 RJD 322 (71.02) JD(U) 42 (13.83) 181 (57.64) LJP 14 (4.46) 35 (11.15) 59A RJD 223 (71.02) JD(U) 46 (13.26) LJP 7 (0.2.26) 66 (18.18) 59A RJD 234 (71.1) LJP 33 (82.5) 251 (62.75) JD(U) 22 (5.5) 61 (15.26) 7 (10.19) 60 RJD 240 (61.2)	52A	RJD	197 (62.15)	JD(U)	74 (23.34)	123 (38.81)	LJP	18 (5.68)	28 (8.83)
55 RD 207 (62.73) JD(U) 70 (21.21) 137 (41.52) IND (AK) 7 (2.12) 46 (13.94) 55A RD 182 (58.33) JD(U) 82 (26.28) 100 (32.05) LJP 16 (5.13) 32 (10.26) 56 RJD 139 (36.29) JD(U) 73 (18.91) 159 (41.19) LJP 9 (2.33) 72 (18.65) 57 RJD 259 (76.18) JD(U) 15 (4.12) 133 (40.8) LJP 64 (16.71) 65 (16.73) 58 RJD 382 (72.35) IND (AK) 26 (4.92) 356 (67.43) JD(U) 24 (4.56) 96 (18.18) 59 RJD 223 (71.02) JD(U) 42 (13.38) 181 (57.64) LJP 14 (4.46) 55 (11.5) 59A RJD 224 (61.2) JD(U) 56 (15.43) 11 (3.45) LJP 10 (3.62.6) 77 (10.19) 60 RJD 240 (61.2) JD(U) 51 (16.23) JD(U) 22 (5 (5.01) LJP 35 (7.26) 55 (11.41) 61 RJD	53	JD(U)	166 (34.23)	RJD	128 (26.39)	38 (7.84)	LJP	67 (13.81)	124 (25.57)
S5A RD 182 (58.33) 1D(u) 82 (26.28) 100 (32.05) LP 16 (51.1) 32 (10.26) 56 RJD 232 (60.1) JD(u) 73 (18.91) 159 (41.19) LP 9 (2.33) 72 (18.65) 56A RJD 139 (36.29) JD(u) 115 (30.03) 24 (6.26) LP 64 (16.71) 65 (16.97) 57 RJD 259 (76.18) JD(u) 15 (4.41) 244 (7.77) IND (AK) 12 (3.53) 54 (15.88) 57A RJD 382 (72.35) IND (AK) 26 (4.92) 356 (67.43) JD(U) 24 (4.53) 66 (1.15) 58 RJD 223 (1.02) JD(U) 44 (14.53) LIP 14 (4.46) 35 (11.51) 59A RJD 95 (29.78) JD(U) 84 (26.33) 11 (3.45) LP 71 (22.26) 69 (21.63) 60 RJD 240 (66.12) JD(U) 56 (15.43) 184 (50.69) LP 30 (8.26) 37 (10.19) 604 RJD 240 (66.12) JD(U) <td< td=""><td>54</td><td>JD(U)</td><td>229 (39.35)</td><td>RJD</td><td>203 (34.88)</td><td>26 (4.47)</td><td>LJP</td><td>61 (10.48)</td><td>89 (15.29)</td></td<>	54	JD(U)	229 (39.35)	RJD	203 (34.88)	26 (4.47)	LJP	61 (10.48)	89 (15.29)
56 RID 232 (60.1) ID(U) 73 (18.91) 159 (41.19) LIP 9 (2.33) 72 (18.5) 56A RID 139 (36.29) JD(U) 115 (30.03) 24 (6.26) LIP 64 (16.71) 65 (16.97) 57 RID 259 (76.18) JD(U) 15 (4.11) 244 (71.77) IND (AK) 12 (3.53) 54 (15.88) 57A RID 181 (55.52) JD(U) 48 (14.72) 133 (40.8) LIP 30 (9.2) 67 (20.55) 58 RID 328 (72.35) IND (AK) 26 (3.23) JD(U) 24 (15.33) 16 (1.45.52) JD(U) 42 (13.38) ILP 30 (9.2) 67 (20.55) 59 RID 223 (10.2) JD(U) 42 (13.38) Ia1 (5.54) LIP 14 (4.6) 35 (11.51) 59 RID 240 (66.12) JD(U) 56 (15.43) 184 (50.69) LIP 30 (8.26) 37 (10.19) 60A RID 240 (66.12) JD(U) 51 (12.6) 270 (50.1) LIP 30 (8.26) 37 (10.20	55	RJD	207 (62.73)	JD(U)	70 (21.21)	137 (41.52)	IND (AK)	7 (2.12)	46 (13.94)
SeA RID 139 (36.29) JD(U) 115 (30.03) 24 (6.26) LJP 64 (16.71) 65 (16.97) 57 RID 259 (76.18) JD(U) 15 (4.41) 244 (71.77) IND (AK) 12 (3.53) 54 (15.88) 57A RID 181 (55.52) JD(U) 48 (14.72) 133 (40.8) LJP 30 (9.2) 67 (20.55) 58 RID 382 (72.35) IND (AK) 26 (4.92) 356 (67.43) JD(U) 24 (4.55) 96 (18.18) 59 RID 223 (71.02) JD(U) 42 (13.38) 181 (57.64) LJP 14 (4.66) 35 (11.15) 59A RID 220 (61.2) JD(U) 56 (15.43) 144 (50.69) LJP 30 (8.26) 67 (10.19) 60A RID 284 (71) LP 33 (8.25) 251 (62.75) JD(U) 22 (5.5) 61 (15.26) 70 (14.61) 61A RID 286 (7.76) JD(U) 61 (12.66) 270 (56.01) LJP 35 (7.26) 55 (11.41) 61A RID	55A	RJD	182 (58.33)	JD(U)	82 (26.28)	100 (32.05)	LJP	16 (5.13)	32 (10.26)
57RD259 (76.18)DUU15 (4.1)244 (1.7.7)IND (AK)12 (3.53)54 (15.88)57ARD181 (55.52)JD(U)48 (14.72)133 (40.8)LP30 (9.2)67 (20.55)58RJD382 (72.35)IND (AK)26 (4.92)356 (67.43)JD(U)24 (4.55)96 (18.18)59RJD223 (71.02)JD(U)42 (13.38)181 (57.64)LJP14 (4.46)35 (11.15)59ARD95 (29.78)JD(U)84 (26.33)11 (3.45)LJP71 (22.26)69 (21.63)60RJD240 (66.12)JD(U)56 (15.43)184 (50.69)LJP30 (8.26)37 (10.19)60ARJD284 (71)LJP33 (8.25)251 (62.75)JD(U)22 (5.5)61 (15.25)61RJD216 (45.28)JD(U)61 (12.66)270 (56.01)LJP86 (14.26)70 (14.68)62RD385 (74.76)JD(U)123 (25.79)93 (19.49)LJP68 (14.26)70 (14.68)64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.68)31 (0.22)LJP78 (20.37)105 (27.42)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)	56	RJD	232 (60.1)	JD(U)	73 (18.91)	159 (41.19)	LJP	9 (2.33)	72 (18.65)
57ARD181 (55.2)JD(U)48 (14.72)133 (40.8)LP30 (9.2)67 (20.55)58RJD382 (72.35)IND (AK)26 (4.92)356 (67.43)JD(U)24 (4.55)96 (18.18)59RJD223 (71.02)JD(U)42 (13.38)181 (57.64)LJP14 (4.66)35 (11.15)59ARJD95 (29.78)JD(U)84 (26.33)11 (3.45)LJP71 (22.26)69 (21.63)60RJD240 (66.12)JD(U)55 (15.43)184 (50.69)LJP30 (8.26)37 (10.19)60ARJD284 (71)LJP33 (8.25)251 (62.75)JD(U)22 (5.5)61 (15.25)61RJD216 (52.88)JD(U)61 (12.66)270 (56.01)LJP35 (7.26)55 (11.41)61ARJD216 (52.88)JD(U)112 (22.50)57 (11.22)LJP68 (14.26)70 (14.89)62RD385 (74.66)JD(U)112 (22.50)57 (11.22)LJP109 (21.46)118 (23.23)64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.8)10 (2.62)LJP78 (20.37)105 (27.42)65AJD(U)119 (33.43)RJD95 (26.69)24 (6.74)SDF175 (21.07)67 (18.82)66RJD76 (25.68)LJP73 (24.66)31 (1.2)JD(U)58 (19.59)89 (30.07)65AJD(U)103 (56A	RJD	139 (36.29)	JD(U)	115 (30.03)	24 (6.26)	LJP	64 (16.71)	65 (16.97)
58 RJD 382 (72.35) IND (AK) 26 (4.92) 356 (67.43) JD(U) 24 (4.55) 96 (18.18) 59 RJD 223 (71.02) JD(U) 42 (13.38) 181 (57.64) LJP 14 (4.46) 35 (11.15) 59A RJD 95 (29.78) JD(U) 84 (26.33) 11 (3.45) LJP 71 (22.26) 69 (21.63) 60 RJD 240 (66.12) JD(U) 56 (15.43) 184 (50.69) LJP 30 (8.26) 37 (10.19) 60A RJD 284 (71) LJP 33 (8.25) 251 (62.75) JD(U) 22 (5.5) 61 (15.25) 61 RJD 331 (68.67) JD(U) 61 (12.66) 270 (56.01) LJP 35 (7.26) 55 (11.41) 61A RJD 216 (45.28) JD(U) 123 (25.79) 93 (19.49) LJP 68 (14.26) 70 (14.68) 62 RJD 385 (74.76) JD(U) 12 (22.05) 57 (11.22) LJP 109 (21.46) 13 (2.52) 51 (9.9) 63 RJD	57	RJD	259 (76.18)	JD(U)	15 (4.41)	244 (71.77)	IND (AK)	12 (3.53)	54 (15.88)
59 RID 223 (71.02) ID(U) 42 (13.38) 181 (57.64) LP 14 (4.46) 35 (11.5) 59A RID 95 (29.78) JD(U) 84 (26.33) 11 (3.45) LJP 71 (22.26) 69 (21.63) 60 RID 240 (66.12) JD(U) 56 (15.43) 184 (50.69) LJP 30 (8.26) 37 (10.19) 60A RID 284 (71) LJP 33 (8.25) 251 (62.75) JD(U) 22 (5.5) 61 (15.25) 61 RID 331 (68.67) JD(U) 61 (12.66) 270 (56.01) LJP 35 (7.26) 55 (11.41) 61A RID 216 (45.28) JD(U) 123 (25.79) 93 (19.49) LJP 68 (14.26) 70 (14.68) 62 RID 385 (74.76) JD(U) 122 (22.05) 57 (11.22) LJP 109 (21.46) 118 (23.23) 64 RID 259 (58.07) LJP 90 (20.18) 169 (37.89) JD(U) 46 (10.31) 51 (11.43) 65 RID 105 (27.42)	57A	RJD	181 (55.52)	JD(U)	48 (14.72)	133 (40.8)	LJP	30 (9.2)	67 (20.55)
59ARJD95 (29.78)JD(U)84 (26.33)11 (3.45)LJP71 (22.6)69 (21.63)60RJD240 (66.12)JD(U)56 (15.43)184 (50.69)LJP30 (8.26)37 (10.19)60ARJD284 (71)LJP33 (8.25)251 (62.75)JD(U)22 (5.5)61 (15.25)61RJD331 (68.67)JD(U)61 (12.66)270 (56.01)LJP35 (7.26)55 (11.41)61ARJD216 (45.28)JD(U)123 (25.79)93 (19.49)LJP68 (14.26)70 (14.68)62RJD385 (74.76)JD(U)66 (12.82)319 (61.94)IND (NG)13 (2.52)51 (19.9)63RJD169 (33.27)JD(U)112 (22.05)57 (11.22)LJP109 (21.46)118 (23.23)64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.69)24 (6.74)SDPI75 (21.07)67 (18.82)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)68RJD9	58	RJD	382 (72.35)	IND (AK)	26 (4.92)	356 (67.43)	JD(U)	24 (4.55)	96 (18.18)
60RJD240 (66.12)JD(U)56 (15.43)184 (50.69)LJP30 (8.26)37 (10.19)60ARJD284 (71)LJP33 (8.25)251 (62.75)JD(U)22 (5.5)61 (15.25)61RJD331 (68.67)JD(U)61 (12.66)270 (56.01)LJP35 (7.26)55 (11.41)61ARJD216 (45.28)JD(U)123 (25.79)93 (19.49)LJP68 (14.26)70 (14.68)62RJD385 (74.76)JD(U)66 (12.82)319 (61.94)IND (NG)13 (2.52)51 (9.9)63RJD169 (33.27)JD(U)112 (22.05)57 (11.22)LJP109 (21.46)118 (23.23)64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.8)10 (2.62)LJP78 (20.37)105 (27.42)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67ARJD233 (64.36)JD(U)24 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192	59	RJD	223 (71.02)	JD(U)	42 (13.38)	181 (57.64)	LJP	14 (4.46)	35 (11.15)
60ARJD284 (71)LJP33 (8.25)251 (62.75)JD(U)22 (5.5)61 (15.25)61RJD331 (68.67)JD(U)61 (12.66)270 (56.01)LJP35 (7.26)55 (11.41)61ARJD216 (45.28)JD(U)123 (25.79)93 (19.49)LJP68 (14.26)70 (14.68)62RJD385 (74.76)JD(U)66 (12.82)319 (61.94)IND (NG)13 (2.52)51 (9.9)63RJD169 (33.27)JD(U)112 (22.05)57 (11.22)LJP109 (21.46)118 (23.23)64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.8)10 (2.62)LJP78 (20.37)105 (27.42)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67ARJD233 (64.36)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)	59A	RJD	95 (29.78)	JD(U)	84 (26.33)	11 (3.45)	LJP	71 (22.26)	69 (21.63)
61RJD331 (68.7)JD(U)61 (12.66)270 (50.1)LJP35 (7.26)57 (11.41)61ARJD216 (45.28)JD(U)123 (25.79)93 (19.49)LJP68 (14.26)70 (14.68)62RJD385 (74.76)JD(U)66 (12.82)319 (61.94)IND (NG)13 (2.52)51 (9.9)63RJD169 (33.27)JD(U)112 (22.05)57 (11.22)LJP109 (21.46)118 (23.23)64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.8)100 (2.62)LJP78 (20.37)105 (27.42)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67ARJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	60	RJD	240 (66.12)	JD(U)	56 (15.43)	184 (50.69)	LJP	30 (8.26)	37 (10.19)
61ARJD216 (45.28)JD(U)123 (25.79)93 (19.49)LJP68 (14.26)70 (14.68)62RJD385 (74.76)JD(U)66 (12.82)319 (61.94)IND (NG)13 (2.52)51 (9.9)63RJD169 (33.27)JD(U)112 (22.05)57 (11.22)LJP109 (21.46)118 (23.23)64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.8)10 (2.62)LJP78 (20.37)105 (27.42)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.55)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	60A	RJD	284 (71)	LJP	33 (8.25)	251 (62.75)	JD(U)	22 (5.5)	61 (15.25)
62RJD385 (74.76)JD(U)66 (12.82)319 (61.94)IND (NG)13 (2.52)51 (9.9)63RJD169 (33.27)JD(U)112 (22.05)57 (11.22)LJP109 (21.46)118 (23.23)64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.8)10 (2.62)LJP78 (20.37)105 (27.42)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	61	RJD	331 (68.67)	JD(U)	61 (12.66)	270 (56.01)	LJP	35 (7.26)	55 (11.41)
63RJD169 (33.27)JD(U)112 (22.05)57 (11.22)LJP109 (21.46)118 (23.23)64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.8)10 (2.62)LJP78 (20.37)105 (27.42)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	61A	RJD	216 (45.28)	JD(U)	123 (25.79)	93 (19.49)	LJP	68 (14.26)	70 (14.68)
64RJD259 (58.07)LJP90 (20.18)169 (37.89)JD(U)46 (10.31)51 (11.43)65RJD105 (27.42)JD(U)95 (24.8)10 (2.62)LJP78 (20.37)105 (27.42)65AJD(U)119 (33.43)RJD95 (26.69)24 (6.74)SDPI75 (21.07)67 (18.82)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68RJD98 (31.21)JD(U)85 (27.07)13 (4.14)LJP67 (21.34)64 (20.38)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	62	RJD	385 (74.76)	JD(U)	66 (12.82)	319 (61.94)	IND (NG)	13 (2.52)	51 (9.9)
65RJD105 (27.42)JD(U)95 (24.8)10 (2.62)LJP78 (20.37)105 (27.42)65AJD(U)119 (33.43)RJD95 (26.69)24 (6.74)SDPI75 (21.07)67 (18.82)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68RJD98 (31.21)JD(U)85 (27.07)13 (4.14)LJP67 (21.34)64 (20.38)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	63	RJD	169 (33.27)	JD(U)	112 (22.05)	57 (11.22)	LJP	109 (21.46)	118 (23.23)
65AJD(U)119 (33.43)RJD95 (26.69)24 (6.74)SDPI75 (21.07)67 (18.82)66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68RJD98 (31.21)JD(U)85 (27.07)13 (4.14)LJP67 (21.34)64 (20.38)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	64	RJD	259 (58.07)	LJP	90 (20.18)	169 (37.89)	JD(U)	46 (10.31)	51 (11.43)
66RJD76 (25.68)LJP73 (24.66)3 (1.02)JD(U)58 (19.59)89 (30.07)66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68RJD98 (31.21)JD(U)85 (27.07)13 (4.14)LJP67 (21.34)64 (20.38)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	65	RJD	105 (27.42)	JD(U)	95 (24.8)	10 (2.62)	LJP	78 (20.37)	105 (27.42)
66AJD(U)103 (34.68)RJD70 (23.57)33 (11.11)LJP68 (22.9)56 (18.86)67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68RJD98 (31.21)JD(U)85 (27.07)13 (4.14)LJP67 (21.34)64 (20.38)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	65A	JD(U)	119 (33.43)	RJD	95 (26.69)	24 (6.74)	SDPI	75 (21.07)	67 (18.82)
67RJD276 (73.99)JD(U)21 (5.63)255 (68.36)IND (NG)13 (3.49)63 (16.89)67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68RJD98 (31.21)JD(U)85 (27.07)13 (4.14)LJP67 (21.34)64 (20.38)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	66	RJD	76 (25.68)	LJP	73 (24.66)	3 (1.02)	JD(U)	58 (19.59)	89 (30.07)
67ARJD233 (64.36)JD(U)54 (14.92)179 (49.44)LJP37 (10.22)38 (10.5)68RJD98 (31.21)JD(U)85 (27.07)13 (4.14)LJP67 (21.34)64 (20.38)68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	66A	JD(U)	103 (34.68)	RJD	70 (23.57)	33 (11.11)	LJP	68 (22.9)	56 (18.86)
68 RJD 98 (31.21) JD(U) 85 (27.07) 13 (4.14) LJP 67 (21.34) 64 (20.38) 68A JD(U) 146 (38.52) LJP 72 (19) 74 (19.52) RJD 61 (16.09) 100 (26.39) 69 LJP 187 (36.38) JD(U) 152 (29.57) 35 (6.81) RJD 114 (22.18) 61 (11.87) 70 RJD 192 (33.16) JD(U) 162 (27.98) 30 (5.18) LJP 72 (12.44) 153 (26.42) 71 JD(U) 263 (51.57) RJD 76 (14.9) 187 (36.67) LJP 26 (5.1) 145 (28.43)	67	RJD	276 (73.99)	JD(U)	21 (5.63)	255 (68.36)	IND (NG)	13 (3.49)	63 (16.89)
68AJD(U)146 (38.52)LJP72 (19)74 (19.52)RJD61 (16.09)100 (26.39)69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	67A	RJD	233 (64.36)	JD(U)	54 (14.92)	179 (49.44)	LJP	37 (10.22)	38 (10.5)
69LJP187 (36.38)JD(U)152 (29.57)35 (6.81)RJD114 (22.18)61 (11.87)70RJD192 (33.16)JD(U)162 (27.98)30 (5.18)LJP72 (12.44)153 (26.42)71JD(U)263 (51.57)RJD76 (14.9)187 (36.67)LJP26 (5.1)145 (28.43)	68	RJD	98 (31.21)	JD(U)	85 (27.07)	13 (4.14)	LJP	67 (21.34)	64 (20.38)
70 RJD 192 (33.16) JD(U) 162 (27.98) 30 (5.18) LJP 72 (12.44) 153 (26.42) 71 JD(U) 263 (51.57) RJD 76 (14.9) 187 (36.67) LJP 26 (5.1) 145 (28.43)	68A	JD(U)	146 (38.52)	LJP	72 (19)	74 (19.52)	RJD	61 (16.09)	100 (26.39)
71 JD(U) 263 (51.57) RJD 76 (14.9) 187 (36.67) LJP 26 (5.1) 145 (28.43)	69	LJP	187 (36.38)	JD(U)	152 (29.57)	35 (6.81)	RJD	114 (22.18)	61 (11.87)
	70	RJD	192 (33.16)	JD(U)	162 (27.98)	30 (5.18)	LJP	72 (12.44)	153 (26.42)
72 RJD 201 (41.02) LJP 92 (18.78) 109 (22.24) JD(U) 73 (14.9) 124 (25.31)	71	JD(U)	263 (51.57)	RJD	76 (14.9)	187 (36.67)	LJP	26 (5.1)	145 (28.43)
	72	RJD	201 (41.02)	LJP	92 (18.78)	109 (22.24)	JD(U)	73 (14.9)	124 (25.31)

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	153 (96)	24 (4)	21 (4)	1 (0)	0 (0)			
Private Primary School	28 (30)	149 (70)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	86 (68)	91 (32)	79 (28)	11 (4)	0 (0)			
Private Middle School	4 (3)	173 (97)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	12 (18)	165 (82)	85 (46)	74 (33)	3 (1)			
Private Secondary School	4 (4)	173 (96)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	1 (1)	176 (99)	36 (23)	104 (56)	12 (5)			
Private Senior Secondary School	4 (3)	173 (97)	6 (5)	13 (5)	1 (1)			
Govt. Arts and Science Degree College	2 (6)	175 (94)	26 (15)	102 (50)	30 (18)			
Private Arts and Science Degree College	0 (0)	177 (100)	2 (1)	12 (8)	3 (1)			
Govt. Engineering College	0 (0)	177 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	0 (0)	177 (100)	0 (0)	0 (0)	177 (100)			
Govt. Medicine College	0 (0)	177 (100)	0 (0)	0 (0)	177 (100)			
Private Medicine College	0 (0)	177 (100)	0 (0)	0 (0)	0 (0)			
Govt. Management Institute	0 (0)	177 (100)	0 (0)	0 (0)	177 (100)			
Private Management Institute	0 (0)	177 (100)	0 (0)	0 (0)	0 (0)			
Govt. Polytechnic	0 (0)	177 (100)	0 (0)	0 (0)	177 (100)			
Private Polytechnic	0 (0)	177 (100)	0 (0)	0 (0)	0 (0)			
Govt. Vocational Training School/ITI	2 (4)	175 (96)	40 (20)	130 (74)	5 (1)			
Private Vocational Training School/ITI	0 (0)	177 (100)	0 (0)	0 (0)	0 (0)			
Govt. Non Formal Training Centre	2 (4)	175 (96)	0 (0)	0 (0)	0 (0)			
Private Non Formal Training Centre	0 (0)	177 (100)	40 (20)	130 (74)	5 (1)			
Govt. School For Disabled	0 (0)	177 (100)	0 (0)	0 (0)	177 (100)			
Private School For Disabled	0 (0)	177 (100)	0 (0)	0 (0)	0 (0)			
Government Others	1 (1)	176 (99)	8 (6)	22 (21)	7 (4)			
Private Others	1 (1)	176 (99)	0 (0)	0 (0)	2 (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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