

# Bihar **Assembly Factbook**<sup>™</sup> Alinagar Assembly Constituency



Key Electoral Data of Alinagar Assembly Constituency (Vidhan Sabha)

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# Bihar Assembly Factbook<sup>™</sup> Alinagar Assembly Constituency



## Alinagar Vidhan Sabha

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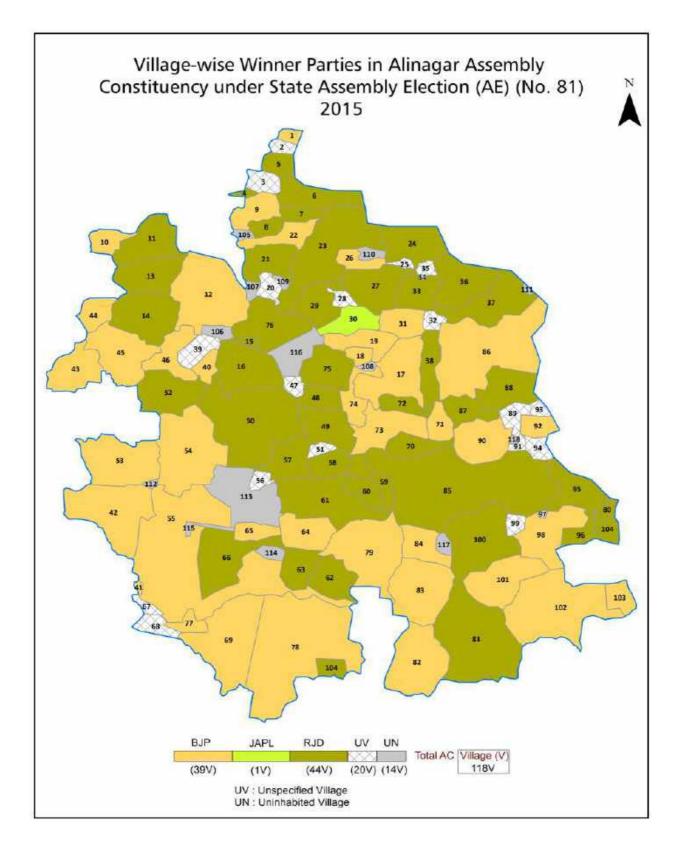
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### **Location & Political Map**





#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Adhloam	Adhloam	Alinagar
Alinagar	Alinagar	Alinagar
Andauli	Motipur	Alinagar
Antaur	Motipur	Alinagar
Askaul	Nawanagar Narma	Alinagar
Asma	Budhaiv Inayatpur	Ghanshyampur
Awam	Pokhar Bhinda	Tardih
Baghela	Hanuman Nagar	Alinagar
Baika	Baika	Tardih
Barhmotar	Kokraha	Tardih
Batha	Bisuhat Bathiya	Tardih
Bathay	Lagma	Tardih
Bhagwanpur Bhit	Brahmpura Maswasee	Ghanshyampur
Bishunpur	Kokraha	Tardih
Bisuhat	Bisuhat Bathiya	Tardih
Borwa	Korthu Purvi	Ghanshyampur
Burheb	Budaiv Inayatpur	Ghanshyampur
Burheb Inaitpur	Budaiv Inayatpur	Ghanshyampur
Chak Khoka	Garaul	Alinagar
Chak Milki	Harsinghpur	Alinagar
Chaka	Ejrahta	Tardih
Chamropatti	Harsinghpur	Alinagar
Chharapatti	Tumaul	Ghanshyampur
Dadpatti	Baika	Tardih
Dathua	Ganaun	Ghanshyampur
Deona	Tangha	Tardih
Dhamsayn	Ghamura	Alinagar
Dhamwara	Dhamwara	Alinagar
Dhanirampur	Pokhar Bhinda	Tardih

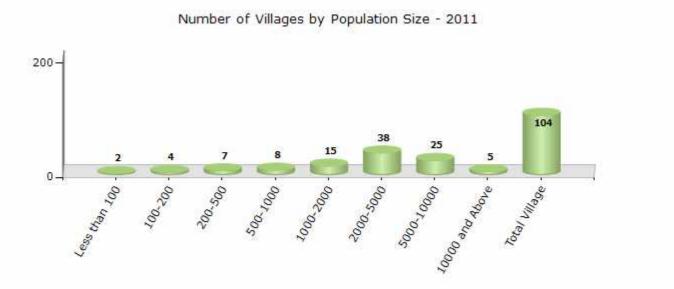




#### **Demographics**

#### 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
2	4	7	8	15	38	25	5	104



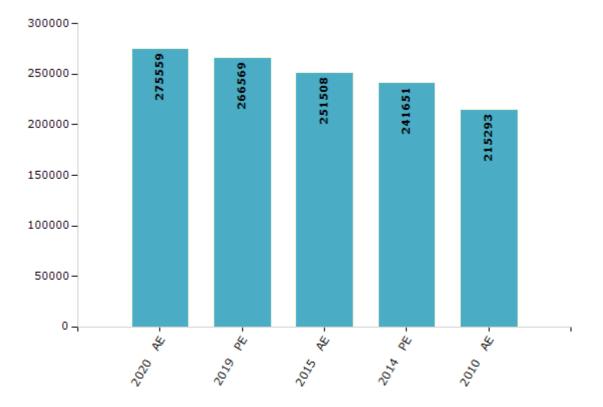


#### **Electoral Features**

#### **Electors by Male & Female**

Year	Male	Female	Others	Total	Year	Male	Female	Others
2020 AE	144316	131243	0	275559	1995 AE	-	-	-
2019 PE	139211	127358	0	266569	1990 AE	-	-	-
2015 AE	131994	119514	0	251508	1985 AE	-	-	-
2014 PE	127191	114456	4	241651	1980 AE	-	-	-
2010 AE	114477	100816	0	215293	1977 AE	-	-	-
2009 PE	-	-	-	-	1972 AE	-	-	-
2005 (Oct) AE	-	-	-	-	1969 AE	-	-	-
2005 (Feb) AE	-	-	-	-	1967 AE	-	-	-
2004 PE	-	-	-	-	1962 AE	-	-	-
2000 AE	-	-	-	-	1957 AE	-	-	-
1999 PE	-	-	-	-	1952 AE	-	-	-

Number of Electors



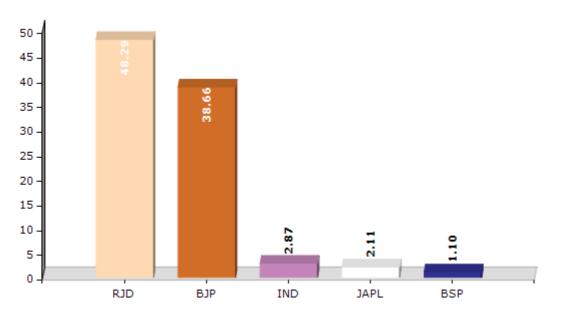
**Note :** AE : Assembly Election, PE : Assembly Segment of Parliamentary Election



#### **Historical Summary Election Results**

#### **Summary Result of Assembly Election - 2015**

Candidate Name	Party	Votes	Votes %
Abdul Bari Siddiqui	RJD	67461	48.29
Mishri Lal Yadav	ВЈР	54001	38.66
Raj Kumar Jha	IND	4009	2.87
Naseem Azam Siddiqui	JAPL	2948	2.11
Mahmud Aalam	BSP	1533	1.1
Ram Safi	IND	1353	0.97
Anant Kumar	IND	1173	0.84
Harihar Kumar Jha	CPI(ML)(L)	824	0.59
Rajipal Jha	IND	778	0.56
Dinesh Mishra	IND	533	0.38
Harishchandra Jha	SKLP	421	0.3
	NOTA	4664	3.34



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	Utkramit Madhya Vidhyalaya, Awam (Uttari Bhag)
2	Utkramit Madhya Vidhyalaya Avam, (Dakshani Bhag)
3	Uacch Vidhyalaya, Pokharbhinda, Uttari Bhag
3A	Uacch Vidhyalaya, Pokharbhinda, Uttari Bhag
4	Uacch Vidhyalaya, Pokharbhinda, Dakshin Bhag
4A	Uacch Vidhyalaya, Pokharbhinda, Dakshin Bhag
5	Madhya Vidhyalaya, Pokharbhinda Uttari Bhag
6	Madhya Vidhyalaya Pokharabhinda (Dakshini Bhag)
7	Prathmik Vidhyalaya, Fulwariya Uttar Bhag
7A	Prathmik Vidhyalaya, Fulwariya Uttar Bhag
8	Utkramit Madhya Vidhyalaya, Mahiya, Uttar Bhag
9	Utkramit Madhya Vidhyalaya, Mahiya, Dakshin Bhag
10	Awantipur Bodhnarayan Sanskrit Vidhyalaya, Mahiya
11	New Utkramit Madhya Vidhyalaya, Raja Kharwar Uttari Bhag
11A	New Utkramit Madhya Vidhyalaya, Raja Kharwar Uttari Bhag
12	New Utkramit Madhya Vidhyalaya, Raja Kharwar Dakshin Bhag
12A	New Utkramit Madhya Vidhyalaya, Raja Kharwar Dakshin Bhag
13	Prathmik Vidhyalaya (Kanya), Machhaita
14	Buniyady Vidhyalaya, Machhaita Uttar Bhag
14A	Buniyady Vidhyalaya, Machhaita Uttar Bhag
15	Madhya Vidhyalaya Kurso

Number of Polling Stations	Name of Polling Stations
16	Panchayat Bhawan, Kurso Purbi Bhag
17	Panchayat Bhwan, Kurso Paschimi Bhag
18	Utkramit Madhya Vidhyalaya, Devna Uttari Bhag
18A	Utkramit Madhya Vidhyalaya, Devna Uttari Bhag
19	Utkramit Madhya Vidhyalaya, Devna Dakshin Bhag
19A	Utkramit Madhya Vidhyalaya, Devna Dakshin Bhag
20	Prathmik Vidhyalaya Katahara, Naya Bhavan (Uttari Bhag)
21	Prathmik Vidhyalaya Katahara, Naya Bhavan (Dakshini Bhag)
22	Utkramit Madhya Vidhyalaya, Thengaha Purbi Bhag
23	Utkramit Madhya Vidhyalaya Theangaha (Pashchimi Bhag)
23A	Utkramit Madhya Vidhyalaya Theangaha (Pashchimi Bhag)
24	Utkramit Madhya Vidhyalaya Theangaha (Madhya Bhag)
24A	Utkramit Madhya Vidhyalaya Theangaha (Madhya Bhag)
25	Uacch Vidhyalaya, Nadiyami, Uttari Bhag
26	Uacch Vidhyalaya, Nadiyami, Uttari Bhag, Purbi Bhag
27	Uacch Vidhyalaya, Nadiyami, Dakshin Bhag
28	Uacch Vidhyalaya, Nadiyami, Madhya Bhag
29	Madhya Vidhyalaya Nadiyami Uttari Bhag
29A	Madhya Vidhyalaya Nadiyami Uttari Bhag
30	Prathmik Vidhyalaya, Taradih (Pashchim Bhag)
31	Prathmik Vidhyalaya, Taradih (Dakshin Bhag)



#### **Polling Station Level Election Results**

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

Number of Polling Station	Winner - Mishri Lal Yadav (VSIP)	Runner-up - Binod Mishra (RJD)	3rd - Sanjay Kumar Singh (JAPL)	4th - Raj Kumar Jha (LJP)	5th - Fakira Paswan (IND)	ΝΟΤΑ	Other	Total Votes Secured
26	280	76	23	20	38	7	75	519
27	302	73	22	38	27	19	56	537
28	287	36	11	46	17	10	36	443
29	151	82	9	17	7	3	18	287
29A	140	99	3	23	4	0	30	299
30	245	159	17	38	36	22	50	567
31	169	186	24	24	11	10	42	466
32	170	97	3	84	18	12	43	427
33	165	68	1	46	6	6	39	331
34	43	149	8	27	2	11	164	404
34A	148	101	13	5	13	7	116	403
35	290	66	3	13	21	5	36	434
36	12	155	4	7	4	3	149	334
36A	78	88	1	62	7	6	144	386
37	138	22	55	10	8	1	55	289
37A	186	22	33	21	13	4	31	310
38	4	672	10	15	0	2	30	733
39	0	499	0	6	1	3	17	526
39A	2	552	2	7	2	1	13	579
40	144	164	5	3	15	3	18	352
40A	208	80	6	8	6	1	23	332
41	187	33	20	3	9	2	17	271
41A	214	80	16	8	10	0	16	344
42	356	72	8	15	22	4	36	513
43	233	39	35	32	30	14	74	457
44	256	63	7	11	14	4	83	438
45	203	187	3	12	14	5	55	479
46	261	99	26	16	11	9	50	472
47	226	87	3	8	19	9	31	383
47A	151	274	2	9	7	4	40	487
48	233	165	3	23	12	3	45	484
49	158	60	8	2	7	5	16	256
49A	164	68	8	9	5	5	28	287
50	206	96	5	18	13	8	26	372
51	314	49	11	1	15	8	31	429





#### **Polling Station Level Election Results**

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

52VSIP226 (71.52)NID57 (12.72)179 (54.25)NID (FP)11 (3.3)(26.88)53VSIP208 (59.6)RID76 (12.78)132 (3.72)U14 (4.0)51 (14.01)54VSIP228 (57.2)RID94 (12.25)229 (57.5)NID (FP)15 (3.75)48 (12.01)55VSIP121 (57.08)JAPL48 (12.08)133 (47.33)JAPL14 (4.99)33 (13.52)56VSIP91 (25.72)NIDP1 (27.75)JAPL11 (3.87)36 (13.36)57VSIP193 (60.69)JAPL22 (61.88)167 (52.51)RID12 (3.77)36 (13.36)57VSIP193 (60.69)JAPL26 (8.18)167 (52.51)RID14 (9.21)50 (11.24)58RJD321 (65.77)RID147 (3.30)10.01A10.922 (3.87)50 (11.24)60VSIP223 (55.77)LIP49 (11.78)183 (43.99)RID41 (9.81)69 (12.37)61VSIP226 (71.75)RID74 (25.23)IND (FP)14 (4.44)39 (12.37)62VSIP226 (57.7)RID64 (21.99)I17 (40.21)IND (FP)10 (3.44)42 (16.31)63VSIP22 (55.77)RID74 (25.23)IND (FP)10 (3.44)42 (16.31)64VSIP22 (56.77)RID74 (25.23)IND (FP)10 (4.43)42 (16.31)65VSIP116 (6.2)RID74 (25.23)IND (FP)10 (4.43) <td< th=""><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></td<>	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
54     VSIP     288 (72)     RJD     49 (12.25)     239 (59.75)     IND (FP)     15 (3.75)     48 (12)       55     VSIP     129 (57.08)     JAPL     36 (15.33)     93 (41.15)     RJD     27 (11.95)     34 (15.04)       55A     VSIP     131 (64.41)     RJD     48 (17.08)     133 (47.33)     JAPL     14 (4.98)     38 (13.52)       56     VSIP     213 (75)     IND (FP)     22 (7.75)     191 (67.25)     RJD     11 (1.387)     38 (13.38)       57A     VSIP     133 (65.64)     VSIP     21 (65.64)     VSIP     27 (55.2)     50 (10.22)       58     RJD     222 (57.7)     LJP     49 (11.78)     183 (43.99)     RJD     41 (9.86)     94 (22.6)       61     VSIP     226 (66.67)     RJD     33 (9.73)     193 (56.94)     LJP     49 (17.78)     83 (43.99)     RJD     41 (4.44)     39 (12.39)       62A     VSIP     226 (61.75)     RJD     76 (11.43)     190 (63.2)     IND (FP)     10 (3.44)     49 (11.63)       63A	52	VSIP	236 (71.52)	RJD	57 (17.27)	179 (54.25)	IND (FP)	11 (3.33)	26 (7.88)
55     VSIP     129 (57.08)     JAPL     36 (15.93)     93 (41.15)     RD     27 (11.95)     34 (15.04)       55A     VSIP     181 (64.41)     RD     48 (17.08)     133 (47.33)     JAPL     14 (4.98)     38 (13.52)       56     VSIP     301 (65.72)     RJD     14 (8.95)     260 (56.77)     JAPL     36 (7.86)     M8 (17.43)       57     VSIP     193 (60.69)     JAPL     26 (8.18)     167 (52.51)     RD     25 (7.66)     74 (23.77)       58     RJD     321 (65.64)     VSIP     91 (18.61)     230 (47.03)     LJP     41 (9.21)     50 (11.22)       59     VSIP     207 (46.52)     RJD     147 (33.03)     60 (13.49)     LJP     41 (9.21)     50 (11.72)       61     VSIP     226 (67.67)     RJD     36 (11.43)     190 (60.22)     IND (FP)     14 (4.44)     39 (12.38)       62A     VSIP     226 (63.71)     RJD     47 (20.5)     155 (42.93)     LJP     16 (4.33)     42 (11.63)       63     VSIP     181 (62.2)	53	VSIP	208 (59.6)	RJD	76 (21.78)	132 (37.82)	LJP	14 (4.01)	51 (14.61)
S5A     VSIP     181 (64.41)     RD     48 (17.08)     133 (47.33)     JAPL     14 (4.98)     38 (13.29)       56     VSIP     301 (65.72)     RD     41 (8.95)     260 (56.77)     JAPL     36 (7.66)     80 (17.47)       57     VSIP     133 (75)     IND (FP)     22 (7.55)     191 (67.25)     RD     11 (3.67)     38 (13.39)       58     RJD     321 (55.64)     VSIP     91 (16.61)     230 (47.03)     LIP     27 (5.52)     50 (10.22)       59     VSIP     207 (46.52)     RJD     147 (33.03)     60 (13.49)     LIP     41 (9.21)     50 (11.24)       60     VSIP     226 (57.7)     LIP     49 (11.78)     183 (43.99)     RJD     41 (9.43)     42 (11.63)       61     VSIP     226 (71.75)     RJD     36 (1.43)     199 (60.32)     IND (FP)     14 (4.44)     39 (12.33)       624     VSIP     229 (63.43)     RJD     74 (20.5)     155 (42.93)     LIP     10 (4.43)     61 (2.37)       634     VSIP     210 (49.53)     <	54	VSIP	288 (72)	RJD	49 (12.25)	239 (59.75)	IND (FP)	15 (3.75)	48 (12)
56     VSIP     301 (65.72)     RJD     41 (8.95)     260 (56.77)     JAPL     36 (7.66)     80 (17.47)       57     VSIP     213 (75)     IND (FP)     22 (7.75)     191 (67.25)     RJD     11 (3.87)     38 (13.38)       57A     VSIP     193 (66.69)     JAPL     26 (8.18)     167 (52.51)     RJD     22 (7.66)     74 (23.27)       58     RJD     210 (56.4)     VSIP     91 (18.61)     230 (47.03)     LIP     41 (9.21)     50 (11.24)       60     VSIP     232 (55.77)     LIP     49 (11.78)     183 (43.99)     RJD     41 (9.86)     94 (22.6)       61     VSIP     226 (66.7)     RJD     33 (9.73)     193 (56.94)     LIP     20 (5.9)     60 (17.7)       62     VSIP     226 (63.43)     RJD     74 (20.5)     155 (42.93)     LIP     16 (4.44)     39 (12.39)       63     VSIP     191 (63.67)     RJD     75 (25)     116 (36.67)     JAPL     7 (2.33)     27 (9)       64     VSIP     210 (49.53)     RJD	55	VSIP	129 (57.08)	JAPL	36 (15.93)	93 (41.15)	RJD	27 (11.95)	34 (15.04)
S7     VSIP     213 (75)     IND (FP)     22 (7.5)     191 (67.25)     RD     11 (3.87)     38 (13.8)       57A     VSIP     193 (60.69)     JAPL     26 (8.18)     167 (52.51)     RJD     25 (7.86)     74 (23.27)       58     RJD     321 (65.64)     VSIP     91 (18.61)     220 (47.03)     LIP     27 (5.52)     50 (10.22)       59     VSIP     207 (46.52)     RJD     147 (33.03)     60 (13.49)     LIP     41 (9.86)     94 (22.6)       61     VSIP     226 (66.7)     RJD     33 (6.73)     193 (56.94)     LIP     20 (5.9)     60 (17.7)       62     VSIP     229 (63.43)     RJD     74 (20.5)     155 (42.93)     LIP     16 (4.43)     42 (11.63)       63     VSIP     191 (63.67)     RJD     75 (25)     116 (27)     JAPL     7 (2.33)     27 (9)       64     VSIP     210 (49.53)     RJD     111 (26.18)     99 (23.55)     JAPL     7 (3.33)     27 (7)       65     VSIP     198 (53.51)     RJD	55A	VSIP	181 (64.41)	RJD	48 (17.08)	133 (47.33)	JAPL	14 (4.98)	38 (13.52)
57A     VSIP     193 (60.69)     JAPL     26 (8.18)     167 (52.51)     RJD     25 (7.86)     74 (23.27)       58     RJD     321 (65.64)     VSIP     91 (18.61)     230 (47.03)     LJP     27 (5.52)     50 (10.22)       59     VSIP     207 (46.52)     RJD     147 (33.03)     60 (13.49)     LJP     41 (9.21)     50 (11.24)       60     VSIP     223 (55.77)     LJP     49 (11.78)     133 (43.99)     RJD     41 (9.86)     94 (22.6)       61     VSIP     226 (71.75)     RJD     36 (11.43)     190 (60.32)     IND (FP)     14 (4.44)     39 (12.36)       62A     VSIP     226 (73.75)     RJD     64 (21.99)     117 (40.21)     IND (FP)     10 (3.44)     36 (12.7)       63A     VSIP     191 (63.67)     RJD     71 (25.5)     116 (36.7)     JAPL     7 (2.33)     27 (9)       64     VSIP     210 (49.53)     RJD     117 (26.51)     107 (28.92)     LJP     17 (4.59)     64 (17.3)       65     VSIP     198 (53.51)	56	VSIP	301 (65.72)	RJD	41 (8.95)	260 (56.77)	JAPL	36 (7.86)	80 (17.47)
SRD     321 (65.64)     VSIP     91 (18.61)     230 (47.03)     LIP     27 (55.2)     50 (10.22)       59     VSIP     207 (46.52)     RJD     147 (33.03)     60 (13.49)     LIP     41 (9.21)     50 (11.24)       60     VSIP     232 (55.77)     LIP     49 (11.78)     183 (43.99)     RJD     41 (9.64)     94 (22.6)       61     VSIP     226 (66.67)     RJD     33 (9.73)     193 (56.94)     LIP     20 (5.9)     60 (17.7)       62     VSIP     226 (71.75)     RJD     74 (20.5)     155 (42.93)     LIP     16 (4.44)     39 (12.80)       63     VSIP     191 (63.67)     RJD     75 (25)     116 (38.67)     JAPL     7 (2.33)     27 (9)       64     VSIP     210 (49.53)     RJD     111 (26.18)     99 (23.35)     JAPL     30 (7.08)     73 (17.22)       65     VSIP     198 (53.51)     RJD     91 (24.59)     107 (28.92)     LIP     7 (4.59)     64 (17.3)       66A     RJD     327 (87.43)     SJDD     15 (4.01) </td <td>57</td> <td>VSIP</td> <td>213 (75)</td> <td>IND (FP)</td> <td>22 (7.75)</td> <td>191 (67.25)</td> <td>RJD</td> <td>11 (3.87)</td> <td>38 (13.38)</td>	57	VSIP	213 (75)	IND (FP)	22 (7.75)	191 (67.25)	RJD	11 (3.87)	38 (13.38)
59     VSIP     207 (46.52)     RJD     147 (33.03)     60 (13.49)     LJP     41 (9.21)     50 (11.44)       60     VSIP     232 (55.77)     LJP     49 (11.78)     183 (43.99)     RJD     41 (9.86)     94 (22.6)       61     VSIP     226 (66.67)     RJD     33 (9.73)     193 (56.94)     LJP     20 (5.9)     60 (17.7)       62     VSIP     226 (71.75)     RJD     36 (11.43)     190 (60.22)     IND (FP)     14 (4.44)     39 (12.38)       62A     VSIP     229 (63.43)     RJD     72 (25)     155 (42.93)     LJP     16 (4.43)     42 (11.63)       63     VSIP     191 (63.67)     RJD     75 (25)     116 (38.67)     JAPL     7 (2.33)     27 (9)       64     VSIP     210 (49.53)     RJD     111 (26.18)     99 (23.35)     JAPL     30 (7.08)     73 (17.22)       65     VSIP     198 (53.51)     RJD     91 (24.59)     107 (28.92)     LJP     17 (4.59)     64 (17.3)       66     RJD     383 (89.91)     VSIP	57A	VSIP	193 (60.69)	JAPL	26 (8.18)	167 (52.51)	RJD	25 (7.86)	74 (23.27)
60     VSIP     232 (55.77)     LIP     49 (11.78)     183 (43.99)     RID     41 (9.66)     94 (22.6)       61     VSIP     226 (66.67)     RJD     33 (9.73)     193 (56.94)     LIP     20 (5.9)     60 (17.7)       62     VSIP     226 (71.75)     RJD     36 (11.43)     190 (60.32)     IND (FP)     14 (4.44)     39 (12.38)       62A     VSIP     229 (63.43)     RJD     74 (20.5)     155 (42.93)     LJP     16 (4.43)     42 (11.63)       63     VSIP     181 (62.2)     RJD     64 (21.99)     117 (40.21)     IND (FP)     10 (3.44)     36 (12.37)       63A     VSIP     210 (49.53)     RJD     111 (26.18)     99 (23.35)     JAPL     72 (2.33)     27 (9)       64     VSIP     210 (49.53)     RJD     111 (26.18)     99 (23.55)     JAPL     30 (7.08)     73 (17.22)       65     VSIP     198 (53.51)     RJD     91 (24.59)     107 (28.92)     LJP     8 (18.81)     15 (3.52)       66A     RJD     327 (87.43)     <	58	RJD	321 (65.64)	VSIP	91 (18.61)	230 (47.03)	LJP	27 (5.52)	50 (10.22)
61   VSIP   226 (66.67)   RJD   33 (9.73)   193 (56.94)   LJP   20 (5.9)   60 (17.7)     62   VSIP   226 (71.75)   RJD   36 (11.43)   190 (60.32)   IND (FP)   14 (4.44)   39 (12.38)     62A   VSIP   229 (63.43)   RJD   74 (20.5)   155 (42.93)   LJP   16 (4.43)   42 (11.63)     63   VSIP   181 (62.2)   RJD   64 (21.99)   117 (40.21)   IND (FP)   10 (3.44)   36 (12.37)     63A   VSIP   191 (63.67)   RJD   75 (25)   116 (38.67)   JAPL   7 (2.33)   27 (9)     64   VSIP   210 (49.53)   RJD   111 (26.18)   99 (23.35)   JAPL   30 (7.08)   73 (17.22)     65   VSIP   198 (53.51)   RJD   91 (24.59)   107 (28.92)   LJP   8 (1.83)   15 (3.22)     66A   RJD   327 (87.43)   SJDD   15 (4.01)   312 (83.42)   VSIP   4 (3.74)   18 (4.81)     67   RJD   289 (90.6)   SJDD   9 (28.2)   280 (87.78)   VSIP   5 (1.5.7)   16 (5.20)  <	59	VSIP	207 (46.52)	RJD	147 (33.03)	60 (13.49)	LJP	41 (9.21)	50 (11.24)
62VSIP226 (71.75)RID36 (11.43)190 (60.32)IND (FP)14 (4.44)39 (12.38)62AVSIP229 (63.43)RID74 (20.5)155 (42.93)LIP16 (4.43)42 (11.63)63VSIP181 (62.2)RID64 (21.99)117 (40.21)IND (FP)10 (3.44)36 (12.37)63AVSIP191 (63.67)RID75 (25)116 (38.67)JAPL7 (2.33)27 (9)64VSIP210 (49.53)RID111 (26.18)99 (23.35)JAPL30 (7.08)73 (17.22)65VSIP198 (53.51)RID91 (24.59)107 (28.92)LIP17 (4.59)64 (17.3)66RID333 (89.91)VSIP20 (4.69)363 (82.22)LIP8 (1.88)15 (3.52)66ARID327 (87.43)SIDD15 (4.01)312 (83.42)VSIP41 (3.74)18 (4.81)67RID289 (90.6)SIDD9 (28.2)280 (87.78)VSIP51 (5.7)16 (5.02)67ARID317 (80.87)VSIP40 (10.2)277 (70.67)LIP7 (1.79)28 (7.12)68AVSIP206 (72.79)RID13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RID43 (10.94)202 (51.4)LIP28 (7.12)77 (19.59)70VSIP166 (34.95)LIP146 (30.74)20 (4.21)JAPL60 (12.63)103 (24.68)71LIP186 (7.09)V	60	VSIP	232 (55.77)	LJP	49 (11.78)	183 (43.99)	RJD	41 (9.86)	94 (22.6)
62AVSIP229 (63.43)RJD74 (20.5)155 (42.93)LJP16 (4.43)42 (11.63)63VSIP181 (62.2)RJD64 (21.99)117 (40.21)IND (FP)10 (3.44)36 (12.37)63AVSIP191 (63.67)RJD75 (25)116 (38.67)JAPL7 (2.33)27 (9)64VSIP210 (49.53)RJD111 (26.18)99 (23.35)JAPL30 (7.08)73 (17.22)65VSIP198 (53.51)RJD91 (24.59)107 (28.92)LJP17 (4.59)64 (17.3)66RJD383 (89.91)VSIP20 (4.69)363 (85.22)LJP8 (1.88)15 (3.52)66ARJD327 (87.43)SJDD15 (4.01)312 (83.42)VSIP14 (3.74)18 (4.81)67RJD289 (90.6)SJDD9 (2.82)280 (87.78)VSIP5 (1.57)16 (5.02)67ARJD317 (80.87)VSIP40 (10.2)277 (70.67)LJP7 (1.79)28 (7.14)68VSIP166 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP206 (72.79)RJD43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)204 (2.1)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP55 (13.29)150 (37.88)RJD61 (15.44)82 (20.76)72LJP173 (54.57)VSIP<	61	VSIP	226 (66.67)	RJD	33 (9.73)	193 (56.94)	LJP	20 (5.9)	60 (17.7)
63VSIP181 (62.2)RID64 (21.99)117 (40.21)IND (FP)10 (3.44)36 (12.37)63AVSIP191 (63.67)RID75 (25)116 (38.67)JAPL7 (2.33)27 (9)64VSIP210 (49.53)RID111 (26.18)99 (23.35)JAPL30 (7.08)73 (17.22)65VSIP198 (53.51)RID91 (24.59)107 (28.92)LJP17 (4.59)64 (17.3)66RID383 (89.91)VSIP20 (4.69)363 (85.22)LJP8 (1.88)15 (3.52)66ARID327 (87.43)SIDD15 (4.01)312 (83.42)VSIP14 (3.74)18 (4.81)67RID289 (90.6)SIDD9 (2.82)280 (87.78)VSIP5 (1.57)16 (5.02)67ARID317 (80.87)VSIP40 (10.2)277 (70.67)LJP7 (1.79)28 (7.14)68VSIP169 (57.29)RID68 (23.05)101 (34.24)JAPL13 (4.41)45 (15.25)68AVSIP206 (72.79)RID13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RID43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP55 (13.92)150 (37.88)RID9 (9.87)96 (24.3)72LJP173 (54.57)VSIP </td <td>62</td> <td>VSIP</td> <td>226 (71.75)</td> <td>RJD</td> <td>36 (11.43)</td> <td>190 (60.32)</td> <td>IND (FP)</td> <td>14 (4.44)</td> <td>39 (12.38)</td>	62	VSIP	226 (71.75)	RJD	36 (11.43)	190 (60.32)	IND (FP)	14 (4.44)	39 (12.38)
63AVSIP191 (63.67)RJD75 (25)116 (38.67)JAPL7 (2.33)27 (9)64VSIP210 (49.53)RJD111 (26.18)99 (23.35)JAPL30 (7.08)73 (17.22)65VSIP198 (53.51)RJD91 (24.59)107 (28.92)LJP17 (4.59)64 (17.3)66RJD383 (89.91)VSIP20 (4.69)363 (85.22)LJP8 (1.88)15 (3.52)66ARJD327 (87.43)SJDD15 (4.01)312 (83.42)VSIP14 (3.74)18 (4.81)67RJD289 (90.6)SJDD9 (2.82)280 (87.78)VSIP5 (1.57)16 (5.02)67ARJD317 (80.87)VSIP40 (10.2)277 (70.67)LJP7 (1.79)28 (7.14)68VSIP169 (57.29)RJD68 (23.05)101 (34.24)JAPL13 (4.41)45 (15.25)68AVSIP206 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP	62A	VSIP	229 (63.43)	RJD	74 (20.5)	155 (42.93)	LJP	16 (4.43)	42 (11.63)
64VSIP210 (49.53)RID111 (26.18)99 (23.35)JAPL30 (7.08)73 (17.2)65VSIP198 (53.51)RID91 (24.59)107 (28.92)LJP17 (4.59)64 (17.3)66RID383 (89.91)VSIP20 (4.69)363 (85.22)LJP8 (1.88)15 (3.52)66ARID327 (87.43)SJDD15 (4.01)312 (83.42)VSIP14 (3.74)18 (4.81)67RID289 (90.6)SJDD9 (2.82)280 (87.78)VSIP5 (1.57)16 (5.02)67ARID317 (80.87)VSIP40 (10.2)277 (70.67)LJP7 (1.79)28 (7.14)68VSIP169 (57.29)RJD68 (23.05)101 (34.24)JAPL13 (4.41)45 (15.25)68AVSIP206 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)777 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD<	63	VSIP	181 (62.2)	RJD	64 (21.99)	117 (40.21)	IND (FP)	10 (3.44)	36 (12.37)
65VSIP198 (53.51)RJD91 (24.59)107 (28.92)LJP17 (4.59)64 (17.3)66RJD383 (89.91)VSIP20 (4.69)363 (85.22)LJP8 (1.88)15 (3.52)66ARJD327 (87.43)SJDD15 (4.01)312 (83.42)VSIP14 (3.74)18 (4.81)67RJD289 (90.6)SJDD9 (2.82)280 (87.78)VSIP5 (1.57)16 (5.02)67ARJD317 (80.87)VSIP40 (10.2)277 (70.67)LJP7 (1.79)28 (7.14)68VSIP169 (57.29)RJD68 (23.05)101 (34.24)JAPL13 (4.41)45 (15.25)68AVSIP206 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)777 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD30 (9.26)35 (10.81)72LJP173 (54.57)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.81)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)	63A	VSIP	191 (63.67)	RJD	75 (25)	116 (38.67)	JAPL	7 (2.33)	27 (9)
66RJD383 (89.91)VSIP20 (4.69)363 (85.22)LJP8 (1.88)15 (3.52)66ARJD327 (87.43)SJDD15 (4.01)312 (83.42)VSIP14 (3.74)18 (4.81)67RJD289 (90.6)SJDD9 (2.82)280 (87.78)VSIP5 (1.57)16 (5.02)67ARJD317 (80.87)VSIP40 (10.2)277 (70.67)LJP7 (1.79)28 (7.14)68VSIP169 (57.29)RJD68 (23.05)101 (34.24)JAPL13 (4.41)45 (15.25)68AVSIP206 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)200 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD31 (9.23)46 (13.69)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43) <td< td=""><td>64</td><td>VSIP</td><td>210 (49.53)</td><td>RJD</td><td>111 (26.18)</td><td>99 (23.35)</td><td>JAPL</td><td>30 (7.08)</td><td>73 (17.22)</td></td<>	64	VSIP	210 (49.53)	RJD	111 (26.18)	99 (23.35)	JAPL	30 (7.08)	73 (17.22)
66ARJD327 (87.43)SJDD15 (4.01)312 (83.42)VSIP14 (3.74)18 (4.81)67RJD289 (90.6)SJDD9 (2.82)280 (87.78)VSIP5 (1.57)16 (5.02)67ARJD317 (80.87)VSIP40 (10.2)277 (70.67)LJP7 (1.79)28 (7.14)68VSIP169 (57.29)RJD68 (23.05)101 (34.24)JAPL13 (4.41)45 (15.25)68AVSIP206 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)<	65	VSIP	198 (53.51)	RJD	91 (24.59)	107 (28.92)	LJP	17 (4.59)	64 (17.3)
67RJD289 (90.6)SJDD9 (2.82)280 (87.78)VSIP5 (1.57)16 (5.02)67ARJD317 (80.87)VSIP40 (10.2)277 (70.67)LJP7 (1.79)28 (7.14)68VSIP169 (57.29)RJD68 (23.05)101 (34.24)JAPL13 (4.41)45 (15.25)68AVSIP206 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)	66	RJD	383 (89.91)	VSIP	20 (4.69)	363 (85.22)	LJP	8 (1.88)	15 (3.52)
67ARJD317 (80.87)VSIP40 (10.2)277 (70.67)LJP7 (1.79)28 (7.14)68VSIP169 (57.29)RJD68 (23.05)101 (34.24)JAPL13 (4.41)45 (15.25)68AVSIP206 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	66A	RJD	327 (87.43)	SJDD	15 (4.01)	312 (83.42)	VSIP	14 (3.74)	18 (4.81)
68VSIP169 (57.29)RJD68 (23.05)101 (34.24)JAPL13 (4.41)45 (15.25)68AVSIP206 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	67	RJD	289 (90.6)	SJDD	9 (2.82)	280 (87.78)	VSIP	5 (1.57)	16 (5.02)
68AVSIP206 (72.79)RJD13 (4.59)193 (68.2)LOKJANP11 (3.89)53 (18.73)69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	67A	RJD	317 (80.87)	VSIP	40 (10.2)	277 (70.67)	LJP	7 (1.79)	28 (7.14)
69VSIP245 (62.34)RJD43 (10.94)202 (51.4)LJP28 (7.12)77 (19.59)70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	68	VSIP	169 (57.29)	RJD	68 (23.05)	101 (34.24)	JAPL	13 (4.41)	45 (15.25)
70VSIP166 (34.95)LJP146 (30.74)20 (4.21)JAPL60 (12.63)103 (21.68)71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	68A	VSIP	206 (72.79)	RJD	13 (4.59)	193 (68.2)	LOKJANP	11 (3.89)	53 (18.73)
71LJP186 (47.09)VSIP66 (16.71)120 (30.38)RJD61 (15.44)82 (20.76)71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	69	VSIP	245 (62.34)	RJD	43 (10.94)	202 (51.4)	LJP	28 (7.12)	77 (19.59)
71ALJP205 (51.9)VSIP55 (13.92)150 (37.98)RJD39 (9.87)96 (24.3)72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	70	VSIP	166 (34.95)	LJP	146 (30.74)	20 (4.21)	JAPL	60 (12.63)	103 (21.68)
72LJP173 (54.57)VSIP89 (28.08)84 (26.49)RJD18 (5.68)37 (11.67)72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	71	LJP	186 (47.09)	VSIP	66 (16.71)	120 (30.38)	RJD	61 (15.44)	82 (20.76)
72ALJP184 (56.79)VSIP75 (23.15)109 (33.64)RJD30 (9.26)35 (10.8)73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	71A	LJP	205 (51.9)	VSIP	55 (13.92)	150 (37.98)	RJD	39 (9.87)	96 (24.3)
73VSIP159 (47.32)LJP100 (29.76)59 (17.56)RJD31 (9.23)46 (13.69)74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	72	LJP	173 (54.57)	VSIP	89 (28.08)	84 (26.49)	RJD	18 (5.68)	37 (11.67)
74VSIP275 (45.08)RJD102 (16.72)173 (28.36)LJP96 (15.74)137 (22.46)75RJD179 (32.43)VSIP172 (31.16)7 (1.27)LJP110 (19.93)91 (16.49)76VSIP280 (54.05)RJD114 (22.01)166 (32.04)LJP26 (5.02)98 (18.92)	72A	LJP	184 (56.79)	VSIP	75 (23.15)	109 (33.64)	RJD	30 (9.26)	35 (10.8)
75     RJD     179 (32.43)     VSIP     172 (31.16)     7 (1.27)     LJP     110 (19.93)     91 (16.49)       76     VSIP     280 (54.05)     RJD     114 (22.01)     166 (32.04)     LJP     26 (5.02)     98 (18.92)	73	VSIP	159 (47.32)	LJP	100 (29.76)	59 (17.56)	RJD	31 (9.23)	46 (13.69)
76     VSIP     280 (54.05)     RJD     114 (22.01)     166 (32.04)     LJP     26 (5.02)     98 (18.92)	74	VSIP	275 (45.08)	RJD	102 (16.72)	173 (28.36)	LJP	96 (15.74)	137 (22.46)
	75	RJD	179 (32.43)	VSIP	172 (31.16)	7 (1.27)	LJP	110 (19.93)	91 (16.49)
77     VSIP     196 (56.81)     LJP     35 (10.14)     161 (46.67)     RJD     33 (9.57)     81 (23.48)	76	VSIP	280 (54.05)	RJD	114 (22.01)	166 (32.04)	LJP	26 (5.02)	98 (18.92)
	77	VSIP	196 (56.81)	LJP	35 (10.14)	161 (46.67)	RJD	33 (9.57)	81 (23.48)

#### **Socio-Economic Amenities - Rural**

#### **Access to Education Facilities**

	Number of Villages (% of Population)							
Particulars	Available	Not Available	If Not (Distance of	Available Nearest Fa				
			Α	В	С			
Govt. Primary School	95 (97)	9 (3)	5 (0)	0 (0)	0 (0)			
Private Primary School	10 (11)	94 (89)	2 (2)	1 (0)	0 (0)			
Govt. Middle School	75 (88)	29 (12)	13 (3)	2 (1)	0 (0)			
Private Middle School	3 (3)	101 (97)	10 (5)	3 (3)	0 (0)			
Govt. Secondary School	14 (27)	90 (73)	7 (4)	7 (4)	43 (35)			
Private Secondary School	2 (4)	102 (96)	2 (1)	4 (5)	26 (24)			
Govt. Senior Secondary School	1 (3)	103 (97)	2 (2)	16 (15)	46 (33)			
Private Senior Secondary School	3 (7)	101 (93)	0 (0)	14 (15)	23 (28)			
Govt. Arts and Science Degree College	3 (8)	101 (92)	0 (0)	1 (2)	72 (65)			
Private Arts and Science Degree College	2 (5)	102 (95)	0 (0)	0 (0)	27 (23)			
Govt. Engineering College	0 (0)	104 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	0 (0)	104 (100)	0 (0)	0 (0)	104 (100)			
Govt. Medicine College	0 (0)	104 (100)	0 (0)	0 (0)	104 (100)			
Private Medicine College	0 (0)	104 (100)	0 (0)	0 (0)	0 (0)			
Govt. Management Institute	0 (0)	104 (100)	0 (0)	0 (0)	103 (100)			
Private Management Institute	0 (0)	104 (100)	0 (0)	0 (0)	1 (0)			
Govt. Polytechnic	0 (0)	104 (100)	0 (0)	0 (0)	104 (100)			
Private Polytechnic	0 (0)	104 (100)	0 (0)	0 (0)	0 (0)			
Govt. Vocational Training School/ITI	3 (6)	101 (94)	0 (0)	0 (0)	101 (94)			
Private Vocational Training School/ITI	1 (3)	103 (97)	0 (0)	0 (0)	0 (0)			
Govt. Non Formal Training Centre	1 (2)	103 (98)	0 (0)	0 (0)	102 (97)			
Private Non Formal Training Centre	1 (1)	103 (99)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	104 (100)	0 (0)	0 (0)	104 (100)			
Private School For Disabled	0 (0)	104 (100)	0 (0)	0 (0)	0 (0)			
Government Others	2 (5)	102 (95)	0 (0)	1 (1)	16 (14)			
Private Others	7 (7)	97 (93)	0 (0)	0 (0)	2 (3)			

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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