

Kerala

Assembly Factbook[™]

Idukki Assembly Constituency



Key Electoral Data of Idukki Assembly Constituency (Vidhan Sabha)

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Kerala Assembly Factbook[™]

Idukki Assembly Constituency



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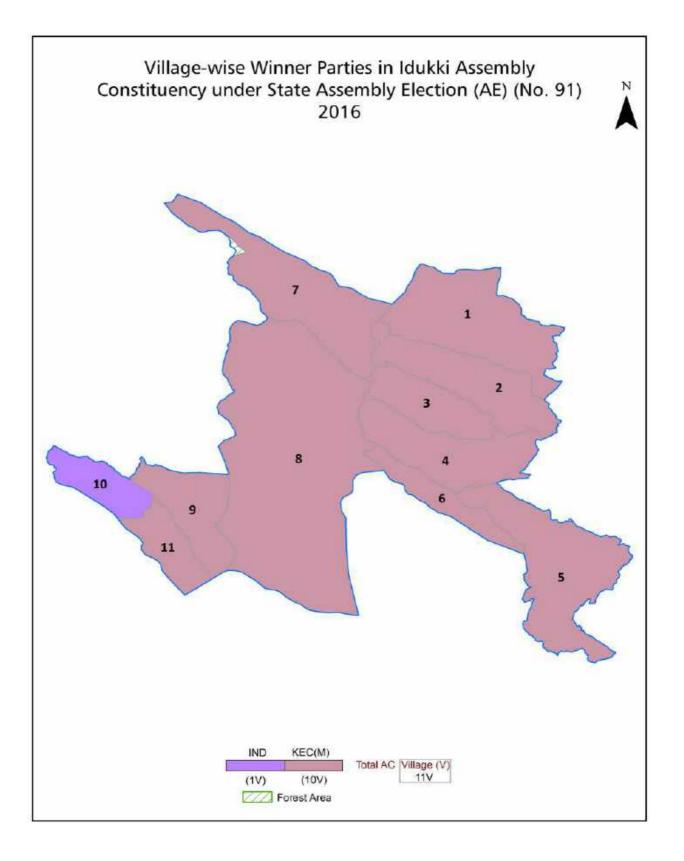
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Location & Political Map





Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Arakkulam	Arakkulam, Velliyamattom	Idukki
Ayyappancoil	Ayyappancoil, Kanchiyar	Kattappana
Elappally	Arakkulam	Idukki
Idukki	Vazhathope, Arakkulam	Idukki
Kanjikuzhi	Idukki-Kanjikuzhi	Idukki
Kattappana	Kattappana, Erattayar	Kattappana
Konnathady	Konnathady	Adimali
Kudayathoor	Kudayathoor, Muttom, Arakkulam	Idukki
Thankamony	Kamakshy, Mariyapuram	Idukki
Upputhode	Mariyapuram, Vathikudy, Kamakshy	Idukki
Vathikudy	Vathikudy, Kamakshy	Idukki

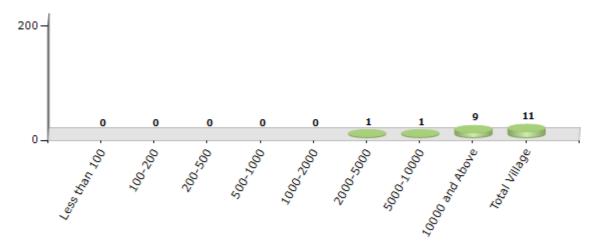


Demographics

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
0	0	0	0	0	1	1	9	11

Number of Villages by Population Size - 2011

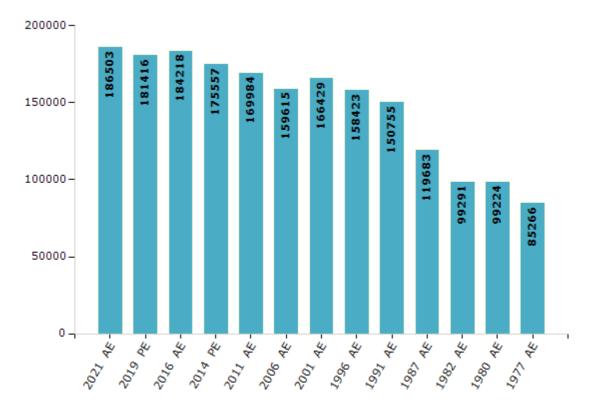




Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2021 AE	92100	94403	0	186503	1991 AE	78883	71872	-	150755
2019 PE	90102	91314	0	181416	1987 AE	61994	57689	-	119683
2016 AE	90935	93283	0	184218	1982 AE	53715	45576	-	99291
2014 PE	87720	87837	0	175557	1980 AE	53540	45684	-	99224
2011 AE	85794	84190	0	169984	1977 AE	45833	39433	-	85266
2009 PE	-	-	-	-	1970 AE	-	-	-	-
2006 AE	80814	78801	-	159615	1967 AE	-	-	-	-
2004 PE	-	-	-	-	1965 AE	-	-	-	-
2001 AE	83941	82488	-	166429	1960 AE	-	-	-	-
1999 PE	-	-	-	-	1957 AE	-	-	-	-
1996 AE	79694	78729	-	158423					



Number of Electors

 $\textbf{Note:} \mathsf{AE}: \mathsf{Assembly \ Election, \ PE}: \mathsf{Assembly \ Segment \ of \ Parliamentary \ Election}$

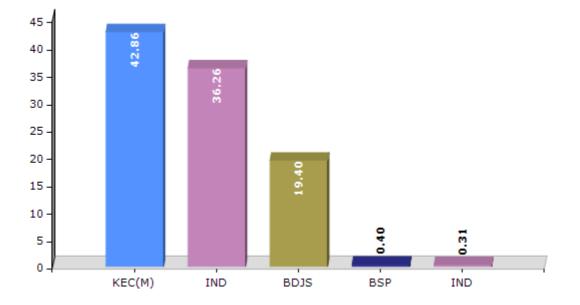


Historical Summary Election Results

Summary Result of Assembly Election - 2016

Candidate Name	Party	Votes	Votes %
Roshy Augustine	KEC(M)	60556	42.86
Adv. K Francis George	IND	51223	36.26
Biju Madhavan	BDJS	27403	19.4
Sabu Kochuparambil	BSP	566	0.4
P.T Poomkudy	IND	436	0.31
Babu Kozhimala	SDPI	411	0.29
Idukki Ravi	IND	250	0.18
	ΝΟΤΑ	433	0.31

Votes Percentage of Top Parties - 2016





Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2021)

Number of Polling Stations	Name of Polling Stations
1	S.N.L.P.S, Venmany (East Portion)
1A	S.N.L.P.S, Venmany (East Portion)
2	S.N.L.P.S, Venmany (West Portion)
2A	S.N.L.P.S, Venmany (West Portion)
3	Govt. H.S, Pazhayarikandam (Middle Building East Portion)
4	Govt. H.S, Pazhayarikandam (West Portion)
5	Govt. LPS, Thattekkanny
6	Govt. H.S, Pazhayarikandam (Middle Portion)
6A	Govt. H.S, Pazhayarikandam (Middle Portion)
7	Govt. L.P.S, Kanjikkuzhy (West Portion)
8	Govt. L.P.S, Kanjikkuzhy (Middle Portion)
9	Govt. L.P.S, Kanjikkuzhy (East Portion)
10	St. Thomas H.S Auditorium (East Portion)
11	St. Thomas H.S Auditorium (West Portion)
12	Govt. L.P.S, Keerithodu (Main Building, East Portion)
12A	Govt. L.P.S, Keerithodu (Main Building, East Portion)
13	Govt. L.P.S, Keerithodu (New Building)
14	Govt. L.P.S, Keerithodu (Main Building, West Portion)
15	St. Mary's U.P.S Kanjikkuzhy (East Portion)
16	St. Mary's U.P.S Kanjikkuzhy (Westt Portion)
17	Govt. L.P.S, Nankicity (West Portion)

Number of Polling Stations	Name of Polling Stations
18	Govt. L.P.S, Nankicity (Middle Portion)
19	Govt. L.P.S, Nanki City (East Portion)
20	Forest Out Post, Kaithapara
21	S.N.L.P.S, Makkuvally (West Portion)
22	Govt. H.S.S, Kanjkuzhy Alppara (East Portion)
23	Anganavadi Building Manippara
23A	Anganavadi Building Manippara
24	S.N.U.P.S, Churuli (East Portion)
24A	S.N.U.P.S, Churuli (East Portion)
25	S.N.U.P.S, Churuli (West Portion)
26	Vijnanam L.P.S Mukkudam (Left Part)
27	Vijnanam L.P.S Mukkudam (Right Part)
28	S.N.D.P Branch 1217 Main Building (Middle Portion)
29	Govt. L.P.S, Inchapathal
30	St. George Auditorium, Vimalacity (Left Portion)
31	St. George Auditorium, Vimalacity (Right Portion)
32	Panchayat U.P School Konnathady Main Building (Left Portion)
32A	Panchayat U.P School Konnathady Main Building (Left Portion)
33	Panchayat U.P School Konnathady Main Building (Middle Portion)
34	Panchayat U.P School Konnathady Main Building (East Portion)
34A	Panchayat U.P School Konnathady Main Building (East Portion)

Contd....



Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Idukki Assembly in Assembly Election (AE) under Idukki Parliamentary Constituency in Kerala (2021)

Number of Polling Station	Winner - Roshy Augustine (KEC(M))	Runner- up - Adv. K Francis George (KEC)	3rd - Adv. Sangeetha Viswanathan (BDJS)	4th - Babu Varghese Vattoli (BSP)	5th - Bijeesh Thomas (IND)	ΝΟΤΑ (Total Votes Secured
30	220	181	26	8	3	3	0	441
31	313	257	16	4	2	1	3	596
32	206	128	39	3	2	3	0	381
32A	171	197	29	2	3	1	1	404
33	313	243	60	5	3	2	4	630
34	219	76	50	3	0	3	0	351
34A	149	164	18	5	0	2	3	341
35	323	242	44	13	4	4	2	632
36	388	175	47	10	2	4	2	628
37	250	123	39	4	7	4	2	429
37A	251	137	49	5	1	5	2	450
38	299	280	17	5	1	2	1	605
39	311	239	32	2	5	3	2	594
40	175	181	16	3	1	3	1	380
40A	156	235	15	2	1	3	0	412
41	209	162	13	0	2	3	0	389
41A	225	123	36	1	3	0	3	391
42	335	233	34	4	5	1	4	616
43	260	212	19	5	4	3	4	507
44	219	121	30	3	3	3	2	381
44A	222	176	18	2	0	1	1	420
45	221	189	33	2	1	1	1	448
45A	268	155	23	7	2	2	1	458
46	375	183	46	6	5	7	6	628
47	283	213	41	7	7	1	2	554
48	253	130	34	2	3	1	0	423
48A	238	184	30	4	2	0	1	459
49	191	107	9	8	0	3	0	318
49A	218	121	27	5	8	5	1	385
50	123	244	33	2	2	2	3	409
50A	79	202	19	6	0	1	2	309
51	246	310	30	5	3	4	6	604
52	250	384	18	2	3	3	3	663
53	225	217	55	1	3	3	2	506
54	168	159	63	1	1	1	3	396

Contd....



Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Idukki Assembly in Assembly Election (AE) under Idukki Parliamentary Constituency in Kerala (2021)

54A KEC(M) 168 (47.7) KEC 111 (45.74) 7 (1.99) BDS 15 (4.26) 8 (2.27) 55 KEC 214 (57.84) KEC(M) 117 (31.62) 97 (2.22) BDS 21 (5.60) 18 (4.80) 56 KEC 248 (70.25) KEC 164 (40.1) 51 (12.47) BDS 20 (4.89) 10 (2.44) 56 KEC 176 (47.90) KEC (M) 155 (46.55) 5 (1.5) BDS 10 (3.1) 8 (2.10) 57 KEC 178 (47.90) KEC (M) 125 (37.6) 51 (1.5 4.1) BDIS 34 (5.01) 9 (1.33) 58 KEC 373 (54.93) KEC (M) 243 (38.73) 110 (1.6.2) BDIS 245 (5.4) 61.57) 60 KEC 191 (49.72) KEC (M) 146 (4.20) 27 (7.50) BDIS 23 (5.6) 166 (3.89) 61 KEC 194 (47.2) KEC (M) 178 (43.31) 16 (3.89) BDIS 21 (4.72) 6 (1.32) 61 KEC 214 (7.2) KEC (M	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
S5A KEC 248 (70.25) KEC(M) 80 (22.66) 168 (47.59) BDJS 13 (3.68) 12 (3.4) 56 KEC(M) 215 (52.57) KEC 164 (40.1) 51 (12.47) BDJS 20 (4.89) 10 (2.44) 56A KEC 160 (48.05) KEC(M) 155 (46.55) 5 (1.5) BDJS 19 (5.12) 8 (2.16) 57A KEC 176 (53.17) KEC(M) 125 (37.76) 51 (15.41) BDJS 34 (5.01) 9 (1.33) 59 KEC 300 (49.92) KEC(M) 243 (38.73) 110 (16.2) BDJS 24 (5.74) 61 (1.57) 60A KEC 194 (47.2) KEC(M) 178 (43.31) 16 (3.89) BDJS 22 (5.74) 61 (1.57) 61A KEC 231 (51.91) KEC(M) 178 (43.31) 16 (3.89) BDJS 23 (5.6) 15 (3.89) 61 KEC 231 (51.91) KEC(M) 172 (3.72) 51 (1.51) BDJS 24 (7.74) 92 (6.6) 62A KEC (M) 214 (53.9)	54A	KEC(M)	168 (47.73)	KEC	161 (45.74)	7 (1.99)	BDJS	15 (4.26)	8 (2.27)
56 KEC(M) 215 (52.57) KEC 164 (40.1) 51 (12.47) BDJS 20 (4.89) 10 (2.44) 56A KEC 178 (47.98) KEC(M) 155 (45.55) 5 (1.5) BDJS 10 (3) 8 (2.4) 57 KEC 178 (47.98) KEC(M) 125 (37.6) 51 (15.41) BDJS 19 (5.74) 11 (3.32) 58 KEC 300 (49.92) KEC(M) 249 (41.43) 51 (8.49) BDJS 34 (5.01) 9 (1.33) 59 KEC 194 (47.2) KEC(M) 178 (43.31) 16 (3.49) BDJS 23 (5.6) 16 (3.8) 60A KEC 123 (5.191) KEC(M) 178 (43.31) 16 (3.89) BDJS 21 (4.72) 6 (1.35) 61A KEC 231 (51.91) KEC(M) 123 (37.7) 62 (13.14) BDJS 24 (7.7) 9 (2.68) 62A KEC (M) 214 (53.9) KEC (M) 122 (32.2) 62 (15.61) BDJS 13 (3.32) 61 (53) 63 KEC (M) 214 (53.9) <t< td=""><td>55</td><td>KEC</td><td>214 (57.84)</td><td>KEC(M)</td><td>117 (31.62)</td><td>97 (26.22)</td><td>BDJS</td><td>21 (5.68)</td><td>18 (4.86)</td></t<>	55	KEC	214 (57.84)	KEC(M)	117 (31.62)	97 (26.22)	BDJS	21 (5.68)	18 (4.86)
S6A KEC 160 (48.05) KEC(M) 155 (46.55) 5 (1.5) BDJS 10 (3) 8 (2.4) 57 KEC 178 (47.98) KEC(M) 166 (44.74) 12 (3.24) BDJS 19 (5.12) 8 (2.16) 57A KEC 176 (53.17) KEC(M) 225 (37.76) 51 (15.41) BDJS 34 (5.1) 9 (1.33) 59 KEC 300 (49.92) KEC(M) 249 (41.43) 51 (8.49) BDJS 36 (5.99) 16 (2.66) 60 KEC 191 (49.87) KEC(M) 178 (43.31) 16 (3.89) BDJS 22 (5.74) 6 (1.37) 61A KEC 231 (51.91) KEC(M) 183 (3.87) 62 (1.314) BDJS 21 (4.72) 6 (1.35) 62 KEC 176 (52.38) KEC(M) 125 (37.2) 51 (15.18) BDJS 21 (4.72) 6 (1.53) 63 KEC(M) 214 (51.3) KEC(M) 125 (38.2) 62 (15.61) BDJS 13 (3.2) 6 (1.53) 64 KEC(M) 216 (51.06) <td< td=""><td>55A</td><td>KEC</td><td>248 (70.25)</td><td>KEC(M)</td><td>80 (22.66)</td><td>168 (47.59)</td><td>BDJS</td><td>13 (3.68)</td><td>12 (3.4)</td></td<>	55A	KEC	248 (70.25)	KEC(M)	80 (22.66)	168 (47.59)	BDJS	13 (3.68)	12 (3.4)
57 KEC 178 (47.98) KEC(M) 166 (44.74) 12 (3.24) BDJS 19 (5.12) 8 (2.16) 57A KEC 176 (53.17) KEC(M) 125 (37.76) 51 (15.41) BDJS 19 (5.74) 11 (3.23) 58 KEC 373 (54.93) KEC(M) 263 (38.73) 110 (16.2) BDJS 34 (5.01) 9 (1.33) 59 KEC 191 (49.87) KEC(M) 164 (42.8) 27 (7.05) BDJS 22 (5.74) 6 (1.57) 60A KEC 194 (47.2) KEC(M) 183 (38.77) 62 (13.14) BDJS 23 (5.6) 16 (3.89) 61 KEC 231 (51.91) KEC(M) 187 (42.02) 44 (9.89) BDJS 21 (4.72) 6 (1.53) 62 KEC 176 (52.38) KEC(M) 122 (372) 51 (15.18) BDJS 19 (4.79) 12 (3.02) 63 KEC(M) 214 (51.9) KEC 124 (3.5) 82 (7.51) BDJS 13 (3.22) 6 (1.53) 64 KEC(M) 216 (51.06) <	56	KEC(M)	215 (52.57)	KEC	164 (40.1)	51 (12.47)	BDJS	20 (4.89)	10 (2.44)
57A KEC 176 (53.17) KEC(M) 125 (37.76) 51 (15.41) BDJS 19 (5.74) 11 (3.32) 58 KEC 373 (54.93) KEC(M) 263 (38.73) 110 (16.2) BDJS 34 (5.01) 9 (1.33) 59 KEC 300 (49.92) KEC(M) 249 (41.43) 51 (8.49) BDJS 25 (5.99) 16 (2.66) 60 KEC 194 (47.2) KEC(M) 178 (42.82) 27 (7.05) BDJS 23 (5.6) 16 (3.87) 61 KEC 194 (47.2) KEC(M) 183 (38.77) 62 (13.14) BDJS 23 (5.6) 16 (3.89) 61 KEC 231 (51.91) KEC(M) 125 (37.2) 51 (15.18) BDJS 21 (4.72) 6 (1.35) 62 KEC 176 (52.38) KEC(M) 102 (26.02) 169 (43.11) BDJS 13 (3.2) 6 (1.30) 63 KEC 342 (47.77) KEC(M) 138 (44.41) 24 (3.36) BDJS 34 (5.5) 17 (2.37) 64 KEC 342 (47.77)	56A	KEC	160 (48.05)	KEC(M)	155 (46.55)	5 (1.5)	BDJS	10 (3)	8 (2.4)
58 KEC 373 (54.93) KEC(M) 263 (38.73) 110 (16.2) BDJS 34 (5.01) 9 (1.33) 59 KEC 300 (49.92) KEC(M) 249 (41.43) 51 (8.49) BDJS 36 (5.99) 16 (2.66) 60 KEC 191 (49.87) KEC(M) 164 (42.82) 27 (7.05) BDJS 22 (5.74) 6 (1.57) 60A KEC 194 (47.2) KEC(M) 178 (43.31) 16 (3.89) BDJS 23 (5.6) 16 (3.89) 61 KEC 245 (51.91) KEC(M) 187 (42.02) 44 (9.89) BDJS 21 (4.72) 6 (1.57) 62A KEC 176 (52.38) KEC(M) 125 (37.2) 51 (15.18) BDJS 26 (7.74) 9 (2.68) 63A KEC 214 (51.9) KEC 152 (38.29) 62 (15.61) BDJS 13 (3.32) 61.513 63A KEC 214 (51.3) KEC(M) 102 (26.02) 169 (43.11) BDJS 13 (3.22) 12 (2.1) 63 KEC 23 (51.2) KE	57	KEC	178 (47.98)	KEC(M)	166 (44.74)	12 (3.24)	BDJS	19 (5.12)	8 (2.16)
59 KEC 300 (49.92) KEC(M) 249 (41.43) 51 (8.49) BD3S 36 (5.99) 16 (2.66) 60 KEC 191 (49.87) KEC(M) 164 (42.82) 27 (7.05) BD1S 22 (5.74) 6 (1.57) 60A KEC 194 (47.2) KEC(M) 178 (43.31) 16 (3.89) BD1S 23 (5.6) 16 (3.89) 61 KEC 245 (51.91) KEC(M) 183 (38.77) 62 (13.14) BD1S 31 (6.57) 3 (2.75) 61A KEC 231 (51.91) KEC(M) 187 (42.02) 44 (9.89) BD1S 21 (4.72) 6 (1.35) 62 KEC 176 (52.88) KEC(M) 125 (37.2) 51 (15.18) BD1S 19 (4.79) 12 (3.02) 63 KEC 271 (69.13) KEC 152 (38.29) 62 (15.61) BD1S 13 (3.22) 6 (1.53) 64 KEC(M) 214 (53.9) KEC 142 (35.6) BD1S 13 (3.22) 6 (1.53) 65 KEC 324 (57.77) KEC (M) 318	57A	KEC	176 (53.17)	KEC(M)	125 (37.76)	51 (15.41)	BDJS	19 (5.74)	11 (3.32)
60 KEC 191 (49.87) KEC(M) 164 (42.82) 27 (7.05) BDJS 22 (5.74) 6(1.57) 60A KEC 194 (47.2) KEC(M) 178 (43.31) 16 (3.89) BDJS 23 (5.6) 16 (3.89) 61 KEC 245 (51.91) KEC(M) 183 (38.77) 62 (13.14) BDJS 21 (4.72) 6 (1.35) 61A KEC 231 (51.91) KEC(M) 187 (42.02) 44 (9.89) BDJS 21 (4.72) 6 (1.35) 62 KEC 176 (52.38) KEC(M) 125 (37.2) 51 (15.18) BDJS 26 (7.74) 9 (2.60) 63 KEC 271 (69.13) KEC (M) 102 (26.02) 169 (43.11) BDJS 13 (3.32) 6 (1.53) 63A KEC(M) 216 (51.06) KEC 184 (43.5) 32 (7.56) BDJS 34 (7.52) 12 (2.1) 65 KEC 314 (54.33) KEC(M) 212 (36.68) 102 (17.65) BDJS 34 (5.8) 18 (3.11) 66 KEC 131 (54.33)	58	KEC	373 (54.93)	KEC(M)	263 (38.73)	110 (16.2)	BDJS	34 (5.01)	9 (1.33)
60A KEC 194 (47.2) KEC(M) 178 (43.31) 16 (3.89) BDJS 23 (5.6) 16 (3.89) 61 KEC 245 (51.91) KEC(M) 183 (38.77) 62 (13.14) BDJS 21 (4.72) 6 (1.35) 61A KEC 231 (5.191) KEC(M) 187 (42.02) 44 (9.89) BDJS 21 (4.72) 6 (1.35) 62 KEC 176 (52.38) KEC(M) 125 (37.2) 51 (15.18) BDJS 26 (7.74) 9 (2.60) 63A KEC 271 (69.13) KEC 152 (38.29) 62 (15.11) BDJS 13 (3.32) 6 (1.53) 64 KEC(M) 216 (51.06) KEC 184 (43.5) 32 (7.56) BDJS 39 (5.45) 17 (2.37) 65 KEC 342 (47.77) KEC(M) 318 (44.41) 24 (3.36) BDJS 33 (5.45) 17 (2.37) 66 KEC 134 (54.33) KEC(M) 1318 (44.41) 24 (3.36) BDJS 34 (5.88) 18 (3.11) 67 KEC 225 (53.83) <	59	KEC	300 (49.92)	KEC(M)	249 (41.43)	51 (8.49)	BDJS	36 (5.99)	16 (2.66)
61 KEC 245 (51.91) KEC(M) 183 (38.77) 62 (13.14) BDJS 31 (6.57) 13 (2.75) 61A KEC 231 (51.91) KEC(M) 187 (42.02) 44 (9.89) BDJS 21 (4.72) 6 (1.35) 62 KEC 176 (52.38) KEC(M) 125 (37.2) 51 (15.18) BDJS 26 (7.74) 9 (2.68) 62A KEC 214 (53.9) KEC 152 (38.29) 62 (15.61) BDJS 19 (4.79) 12 (3.02) 63 KEC 221 (69.13) KEC(M) 102 (26.02) 169 (43.11) BDJS 13 (3.22) 6 (1.53) 64 KEC(M) 293 (51.22) KEC 224 (39.16) 69 (12.06) BDJS 39 (5.45) 17 (2.37) 65 KEC 314 (54.33) KEC(M) 212 (36.68) 102 (17.65) BDJS 34 (5.88) 183 (131) 67 KEC 225 (53.83) KEC(M) 145 (43.2) 24 (7.1) BDJS 32 (7.66) 6 (1.44) 68 KEC 177 (50.57) KEC(M) 146 (43.2) 24 (7.1) BDJS 16 (4.73) 6 (1.78) <	60	KEC	191 (49.87)	KEC(M)	164 (42.82)	27 (7.05)	BDJS	22 (5.74)	6 (1.57)
61A KEC 231 (51.91) KEC(M) 187 (42.02) 44 (9.89) BDJS 21 (4.72) 6 (1.35) 62 KEC 176 (52.38) KEC(M) 125 (37.2) 51 (15.18) BDJS 26 (7.74) 9 (2.68) 62A KEC 214 (53.9) KEC 152 (38.29) 62 (15.61) BDJS 19 (4.79) 12 (3.02) 63 KEC 271 (69.13) KEC(M) 102 (26.02) 169 (43.11) BDJS 13 (3.32) 6 (1.53) 63A KEC(M) 216 (51.06) KEC 184 (43.5) 32 (7.56) BDJS 33 (7.52) 12 (2.1) 65 KEC 342 (47.77) KEC(M) 318 (44.41) 24 (3.36) BDJS 39 (5.45) 17 (2.37) 66 KEC 314 (54.33) KEC(M) 121 (36.68) 102 (17.65) BDJS 34 (5.88) 18 (3.1) 67 KEC 177 (50.57) KEC(M) 149 (42.57) 28 (8) BDJS 14 (4) 10 (2.86) 684 KEC 170 (50.3) K	60A	KEC	194 (47.2)	KEC(M)	178 (43.31)	16 (3.89)	BDJS	23 (5.6)	16 (3.89)
62 KEC 176 (52.38) KEC(M) 125 (37.2) 51 (15.18) BDJS 26 (7.74) 9 (2.88) 62A KEC(M) 214 (53.9) KEC 152 (38.29) 62 (15.61) BDJS 19 (4.79) 12 (3.02) 63 KEC 271 (69.13) KEC(M) 102 (26.02) 169 (43.11) BDJS 13 (3.32) 6 (1.53) 63A KEC(M) 216 (51.06) KEC 184 (43.5) 32 (7.56) BDJS 15 (3.55) 8 (1.89) 64 KEC(M) 293 (51.22) KEC 224 (39.16) 69 (12.06) BDJS 43 (7.52) 12 (2.1) 65 KEC 342 (47.77) KEC(M) 318 (44.41) 24 (3.36) BDJS 39 (5.45) 17 (2.37) 66 KEC 314 (54.33) KEC(M) 125 (37.08) 70 (16.75) BDJS 32 (7.66) 6 (1.44) 68 KEC 177 (50.57) KEC(M) 146 (43.2) 24 (7.1) BDJS 16 (4.73) 6 (1.78) 69 KEC 170 (50.3) <	61	KEC	245 (51.91)	KEC(M)	183 (38.77)	62 (13.14)	BDJS	31 (6.57)	13 (2.75)
62A KEC(M) 214 (53.9) KEC 152 (38.29) 62 (15.61) BDJS 19 (4.79) 12 (3.02) 63 KEC 271 (69.13) KEC(M) 102 (26.02) 169 (43.11) BDJS 13 (3.32) 6 (1.53) 63A KEC(M) 216 (51.06) KEC 184 (43.5) 32 (7.56) BDJS 15 (3.55) 8 (1.89) 64 KEC(M) 293 (51.22) KEC 224 (39.16) 69 (12.06) BDJS 43 (7.52) 12 (2.1) 65 KEC 342 (47.77) KEC(M) 318 (44.41) 24 (3.36) BDJS 39 (5.45) 17 (2.37) 66 KEC 314 (54.33) KEC(M) 212 (36.68) 102 (17.65) BDJS 34 (5.88) 18 (3.11) 67 KEC 225 (53.83) KEC(M) 114 (9 (42.57) 28 (8) BDJS 14 (4) 10 (2.86) 68A KEC 177 (50.57) KEC(M) 146 (43.2) 24 (7.1) BDJS 15 (4.73) 6 (1.78) 69 KEC 170 (50.3)	61A	KEC	231 (51.91)	KEC(M)	187 (42.02)	44 (9.89)	BDJS	21 (4.72)	6 (1.35)
63KEC271 (69.13)KEC(M)102 (26.02)169 (43.11)BDJS13 (3.32)6 (1.53)63AKEC(M)216 (51.06)KEC184 (43.5)32 (7.56)BDJS15 (3.55)8 (1.89)64KEC(M)293 (51.22)KEC224 (39.16)69 (12.06)BDJS43 (7.52)12 (2.1)65KEC342 (47.77)KEC(M)318 (44.41)24 (3.36)BDJS39 (5.45)17 (2.37)66KEC314 (54.33)KEC(M)212 (36.68)102 (17.65)BDJS34 (5.88)18 (3.11)67KEC225 (53.83)KEC(M)155 (37.08)70 (16.75)BDJS32 (7.66)6 (1.44)68KEC177 (50.57)KEC(M)149 (42.57)28 (8)BDJS14 (4)10 (2.86)69KEC170 (50.3)KEC(M)146 (43.2)24 (7.1)BDJS16 (4.73)6 (1.78)69KEC170 (50.3)KEC(M)148 (40.93)56 (12.39)BDJS23 (5.09)3 (0.66)70KEC382 (57.53)KEC(M)127 (35.28)81 (18.2)BDJS37 (5.57)6 (0.9)71KEC193 (49.36)KEC(M)157 (35.28)81 (18.2)BDJS23 (5.19)10 (2.26)72KEC306 (52.4)KEC(M)157 (35.28)81 (18.2)BDJS23 (5.19)10 (2.26)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)74KEC287 (48.98) <t< td=""><td>62</td><td>KEC</td><td>176 (52.38)</td><td>KEC(M)</td><td>125 (37.2)</td><td>51 (15.18)</td><td>BDJS</td><td>26 (7.74)</td><td>9 (2.68)</td></t<>	62	KEC	176 (52.38)	KEC(M)	125 (37.2)	51 (15.18)	BDJS	26 (7.74)	9 (2.68)
G3A KEC(M) 216 (51.06) KEC 184 (43.5) 32 (7.56) BDJS 15 (3.55) 8 (1.89) 64 KEC(M) 293 (51.22) KEC 224 (39.16) 69 (12.06) BDJS 43 (7.52) 12 (2.1) 65 KEC 342 (47.77) KEC(M) 318 (44.41) 24 (3.36) BDJS 39 (5.45) 17 (2.37) 66 KEC 314 (54.33) KEC(M) 212 (36.68) 102 (17.65) BDJS 34 (5.88) 18 (3.11) 67 KEC 225 (53.83) KEC(M) 155 (37.08) 70 (16.75) BDJS 32 (7.66) 6 (1.44) 68 KEC 177 (50.57) KEC(M) 146 (43.2) 24 (7.1) BDJS 16 (4.73) 6 (1.78) 69 KEC 241 (53.32) KEC(M) 185 (40.93) 56 (12.39) BDJS 37 (5.57) 6 (0.9) 71 KEC 193 (49.36) KEC(M) 175 (44.76) 18 (4.6) BDJS 24 (6.29) 22 (4.94) 72 KEC 306 (52.4) <t< td=""><td>62A</td><td>KEC(M)</td><td>214 (53.9)</td><td>KEC</td><td>152 (38.29)</td><td>62 (15.61)</td><td>BDJS</td><td>19 (4.79)</td><td>12 (3.02)</td></t<>	62A	KEC(M)	214 (53.9)	KEC	152 (38.29)	62 (15.61)	BDJS	19 (4.79)	12 (3.02)
64KEC(M)293 (51.2)KEC224 (39.16)69 (12.06)BDJS43 (7.52)12 (2.1)65KEC342 (47.77)KEC(M)318 (44.41)24 (3.36)BDJS39 (5.45)17 (2.37)66KEC314 (54.33)KEC(M)212 (36.68)102 (17.65)BDJS34 (5.88)18 (3.11)67KEC225 (53.83)KEC(M)155 (37.08)70 (16.75)BDJS32 (7.66)6 (1.44)68KEC177 (50.57)KEC(M)149 (42.57)28 (8)BDJS14 (4)10 (2.86)69KEC170 (50.3)KEC(M)146 (43.2)24 (7.1)BDJS16 (4.73)6 (1.78)69KEC241 (53.32)KEC(M)185 (40.93)56 (12.39)BDJS23 (5.09)3 (0.66)70KEC382 (57.53)KEC(M)175 (44.76)18 (4.6)BDJS37 (5.57)6 (0.9)71KEC193 (49.36)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS33 (5.63)12 (2.05)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5.BDJS28 (7.31)5 (1.31)76KEC165 (48.53)KEC(M)	63	KEC	271 (69.13)	KEC(M)	102 (26.02)	169 (43.11)	BDJS	13 (3.32)	6 (1.53)
65KEC342 (47.7)KEC(M)318 (44.1)24 (3.36)BDJS39 (5.45)17 (2.37)66KEC314 (54.33)KEC(M)212 (36.68)102 (17.65)BDJS34 (5.88)18 (3.11)67KEC225 (53.83)KEC(M)155 (37.08)70 (16.75)BDJS32 (7.66)6 (1.44)68KEC177 (50.57)KEC(M)149 (42.57)28 (8)BDJS14 (4)10 (2.86)69KEC170 (50.3)KEC(M)146 (43.2)24 (7.1)BDJS16 (4.73)6 (1.78)69KEC241 (53.32)KEC(M)185 (40.93)56 (12.39)BDJS23 (5.09)3 (0.66)70KEC382 (57.53)KEC(M)239 (35.99)143 (21.54)BDJS37 (5.57)6 (0.9)71KEC193 (49.36)KEC(M)175 (44.76)18 (4.6)BDJS28 (6.29)22 (4.94)72KEC238 (53.48)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC(M)205 (35.1)101 (17.3)BDJS26 (9.59)17 (2.91)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS33 (5.63)12 (2.05)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS28 (7.31)5 (1.31)75KEC165 (48.53)K	63A	KEC(M)	216 (51.06)	KEC	184 (43.5)	32 (7.56)	BDJS	15 (3.55)	8 (1.89)
66KEC314 (54.33)KEC(M)212 (36.68)102 (17.65)BDJS34 (5.88)18 (3.11)67KEC225 (53.83)KEC(M)155 (37.08)70 (16.75)BDJS32 (7.66)6 (1.44)68KEC177 (50.57)KEC(M)149 (42.57)28 (8)BDJS14 (4)10 (2.86)68AKEC170 (50.3)KEC(M)146 (43.2)24 (7.1)BDJS16 (4.73)6 (1.78)69KEC241 (53.32)KEC(M)185 (40.93)56 (12.39)BDJS23 (5.09)3 (0.66)70KEC382 (57.53)KEC(M)239 (35.99)143 (21.54)BDJS37 (5.57)6 (0.9)71KEC193 (49.36)KEC(M)175 (44.76)18 (4.6)BDJS28 (6.29)22 (4.94)72KEC238 (53.48)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC(M)150 (38.19)67 (15.99)BDJS20 (4.77)12 (2.86)73AKEC227 (54.18)KEC(M)126 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS28 (7.31)5 (1.31)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS28 (7.31)5 (1.31)76KEC165 (48.56) <td< td=""><td>64</td><td>KEC(M)</td><td>293 (51.22)</td><td>KEC</td><td>224 (39.16)</td><td>69 (12.06)</td><td>BDJS</td><td>43 (7.52)</td><td>12 (2.1)</td></td<>	64	KEC(M)	293 (51.22)	KEC	224 (39.16)	69 (12.06)	BDJS	43 (7.52)	12 (2.1)
67KEC225 (53.83)KEC(M)155 (37.08)70 (16.75)BDJS32 (7.66)6 (1.44)68KEC177 (50.57)KEC(M)149 (42.57)28 (8)BDJS14 (4)10 (2.86)68AKEC170 (50.3)KEC(M)146 (43.2)24 (7.1)BDJS16 (4.73)6 (1.78)69KEC241 (53.32)KEC(M)185 (40.93)56 (12.39)BDJS23 (5.09)3 (0.66)70KEC382 (57.53)KEC(M)239 (35.99)143 (21.54)BDJS37 (5.57)6 (0.9)71KEC193 (49.36)KEC(M)175 (44.76)18 (4.6)BDJS14 (3.58)9 (2.3)72KEC238 (53.48)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC(M)205 (35.1)101 (17.3)BDJS56 (9.59)17 (2.91)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)74KEC227 (54.18)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	65	KEC	342 (47.77)	KEC(M)	318 (44.41)	24 (3.36)	BDJS	39 (5.45)	17 (2.37)
68KEC177 (50.57)KEC(M)149 (42.57)28 (8)BDJS14 (4)10 (2.86)68AKEC170 (50.3)KEC(M)146 (43.2)24 (7.1)BDJS16 (4.73)6 (1.78)69KEC241 (53.32)KEC(M)185 (40.93)56 (12.39)BDJS23 (5.09)3 (0.66)70KEC382 (57.53)KEC(M)239 (35.99)143 (21.54)BDJS37 (5.57)6 (0.9)71KEC193 (49.36)KEC(M)175 (44.76)18 (4.6)BDJS14 (3.58)9 (2.3)72KEC238 (53.48)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC (M)205 (35.1)101 (17.3)BDJS56 (9.59)17 (2.91)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS28 (7.31)5 (1.31)75KEC165 (48.53)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	66	KEC	314 (54.33)	KEC(M)	212 (36.68)	102 (17.65)	BDJS	34 (5.88)	18 (3.11)
68AKEC170 (50.3)KEC(M)146 (43.2)24 (7.1)BDJS16 (4.73)6 (1.78)69KEC241 (53.32)KEC(M)185 (40.93)56 (12.39)BDJS23 (5.09)3 (0.66)70KEC382 (57.53)KEC(M)239 (35.99)143 (21.54)BDJS37 (5.57)6 (0.9)71KEC193 (49.36)KEC(M)175 (44.76)18 (4.6)BDJS14 (3.58)9 (2.3)72KEC238 (53.48)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC(M)205 (35.1)101 (17.3)BDJS56 (9.59)17 (2.91)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)74KEC227 (54.18)KEC(M)160 (38.19)67 (15.99)BDJS20 (4.77)12 (2.86)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	67	KEC	225 (53.83)	KEC(M)	155 (37.08)	70 (16.75)	BDJS	32 (7.66)	6 (1.44)
69KEC241 (53.32)KEC(M)185 (40.93)56 (12.39)BDJS23 (5.09)3 (0.66)70KEC382 (57.53)KEC(M)239 (35.99)143 (21.54)BDJS37 (5.57)6 (0.9)71KEC193 (49.36)KEC(M)175 (44.76)18 (4.6)BDJS14 (3.58)9 (2.3)72KEC238 (53.48)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC(M)205 (35.1)101 (17.3)BDJS56 (9.59)17 (2.91)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)73AKEC227 (54.18)KEC(M)160 (38.19)67 (15.99)BDJS20 (4.77)12 (2.86)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	68	KEC	177 (50.57)	KEC(M)	149 (42.57)	28 (8)	BDJS	14 (4)	10 (2.86)
70KEC382 (57.53)KEC(M)239 (35.99)143 (21.54)BDJS37 (5.77)6 (0.9)71KEC193 (49.36)KEC(M)175 (44.76)18 (4.6)BDJS14 (3.58)9 (2.3)72KEC238 (53.48)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC(M)205 (35.1)101 (17.3)BDJS56 (9.59)17 (2.91)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)73AKEC227 (54.18)KEC(M)160 (38.19)67 (15.99)BDJS20 (4.77)12 (2.86)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	68A	KEC	170 (50.3)	KEC(M)	146 (43.2)	24 (7.1)	BDJS	16 (4.73)	6 (1.78)
71KEC193 (49.36)KEC(M)175 (44.76)18 (4.6)BDJS14 (3.58)9 (2.3)72KEC238 (53.48)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC(M)205 (35.1)101 (17.3)BDJS56 (9.59)17 (2.91)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)73AKEC227 (54.18)KEC(M)160 (38.19)67 (15.99)BDJS20 (4.77)12 (2.86)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	69	KEC	241 (53.32)	KEC(M)	185 (40.93)	56 (12.39)	BDJS	23 (5.09)	3 (0.66)
72KEC238 (53.48)KEC(M)157 (35.28)81 (18.2)BDJS28 (6.29)22 (4.94)72AKEC306 (52.4)KEC(M)205 (35.1)101 (17.3)BDJS56 (9.59)17 (2.91)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)73AKEC227 (54.18)KEC(M)160 (38.19)67 (15.99)BDJS20 (4.77)12 (2.86)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	70	KEC	382 (57.53)	KEC(M)	239 (35.99)	143 (21.54)	BDJS	37 (5.57)	6 (0.9)
72AKEC306 (52.4)KEC(M)205 (35.1)101 (17.3)BDJS56 (9.59)17 (2.91)73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)73AKEC227 (54.18)KEC(M)160 (38.19)67 (15.99)BDJS20 (4.77)12 (2.86)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	71	KEC	193 (49.36)	KEC(M)	175 (44.76)	18 (4.6)	BDJS	14 (3.58)	9 (2.3)
73KEC(M)212 (47.86)KEC198 (44.7)14 (3.16)BDJS23 (5.19)10 (2.26)73AKEC227 (54.18)KEC(M)160 (38.19)67 (15.99)BDJS20 (4.77)12 (2.86)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	72	KEC	238 (53.48)	KEC(M)	157 (35.28)	81 (18.2)	BDJS	28 (6.29)	22 (4.94)
73AKEC227 (54.18)KEC(M)160 (38.19)67 (15.99)BDJS20 (4.77)12 (2.86)74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	72A	KEC	306 (52.4)	KEC(M)	205 (35.1)	101 (17.3)	BDJS	56 (9.59)	17 (2.91)
74KEC287 (48.98)KEC(M)254 (43.34)33 (5.64)BDJS33 (5.63)12 (2.05)75KEC165 (48.53)KEC(M)148 (43.53)17 (5)BDJS19 (5.59)8 (2.35)75AKEC(M)180 (47)KEC170 (44.39)10 (2.61)BDJS28 (7.31)5 (1.31)76KEC165 (45.96)KEC(M)161 (44.85)4 (1.11)BDJS18 (5.01)15 (4.18)	73	KEC(M)	212 (47.86)	KEC	198 (44.7)	14 (3.16)	BDJS	23 (5.19)	10 (2.26)
75 KEC 165 (48.53) KEC(M) 148 (43.53) 17 (5) BDJS 19 (5.59) 8 (2.35) 75A KEC(M) 180 (47) KEC 170 (44.39) 10 (2.61) BDJS 28 (7.31) 5 (1.31) 76 KEC 165 (45.96) KEC(M) 161 (44.85) 4 (1.11) BDJS 18 (5.01) 15 (4.18)	73A	KEC	227 (54.18)	KEC(M)	160 (38.19)	67 (15.99)	BDJS	20 (4.77)	12 (2.86)
75A KEC(M) 180 (47) KEC 170 (44.39) 10 (2.61) BDJS 28 (7.31) 5 (1.31) 76 KEC 165 (45.96) KEC(M) 161 (44.85) 4 (1.11) BDJS 18 (5.01) 15 (4.18)	74	KEC	287 (48.98)	KEC(M)	254 (43.34)	33 (5.64)	BDJS	33 (5.63)	12 (2.05)
76 KEC 165 (45.96) KEC(M) 161 (44.85) 4 (1.11) BDJS 18 (5.01) 15 (4.18)	75	KEC	165 (48.53)	KEC(M)	148 (43.53)	17 (5)	BDJS	19 (5.59)	8 (2.35)
	75A	KEC(M)	180 (47)	KEC	170 (44.39)	10 (2.61)	BDJS	28 (7.31)	5 (1.31)
76A KEC 211 (49.65) KEC(M) 176 (41.41) 35 (8.24) BDJS 24 (5.65) 14 (3.29)	76	KEC	165 (45.96)	KEC(M)	161 (44.85)	4 (1.11)	BDJS	18 (5.01)	15 (4.18)
	76A	KEC	211 (49.65)	KEC(M)	176 (41.41)	35 (8.24)	BDJS	24 (5.65)	14 (3.29)

Contd....

Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)							
Particulars	Available	Not Available	(Distance of Nearest Fa					
			Α	В	С			
Govt. Primary School	11 (100)	0 (0)	0 (0)	0 (0)	0 (0)			
Private Primary School	11 (100)	0 (0)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	10 (98)	1 (2)	0 (0)	0 (0)	0 (0)			
Private Middle School	11 (100)	0 (0)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	9 (88)	2 (12)	0 (0)	0 (0)	0 (0)			
Private Secondary School	10 (98)	1 (2)	1 (2)	0 (0)	0 (0)			
Govt. Senior Secondary School	8 (77)	3 (23)	0 (0)	0 (0)	0 (0)			
Private Senior Secondary School	8 (90)	3 (10)	1 (2)	0 (0)	0 (0)			
Govt. Arts and Science Degree College	1 (18)	10 (82)	0 (0)	0 (0)	1 (9)			
Private Arts and Science Degree College	4 (48)	7 (52)	1 (4)	2 (12)	3 (27)			
Govt. Engineering College	1 (9)	10 (91)	0 (0)	1 (5)	6 (62)			
Private Engineering College	0 (0)	11 (100)	0 (0)	1 (4)	2 (19)			
Govt. Medicine College	0 (0)	11 (100)	0 (0)	0 (0)	8 (82)			
Private Medicine College	0 (0)	11 (100)	0 (0)	0 (0)	3 (18)			
Govt. Management Institute	1 (14)	10 (86)	0 (0)	0 (0)	1 (18)			
Private Management Institute	2 (19)	9 (81)	0 (0)	3 (22)	5 (41)			
Govt. Polytechnic	1 (9)	10 (91)	0 (0)	2 (9)	6 (68)			
Private Polytechnic	0 (0)	11 (100)	0 (0)	0 (0)	2 (14)			
Govt. Vocational Training School/ITI	3 (38)	8 (62)	0 (0)	2 (5)	5 (45)			
Private Vocational Training School/ITI	2 (29)	9 (71)	0 (0)	0 (0)	1 (12)			
Govt. Non Formal Training Centre	0 (0)	11 (100)	1 (11)	1 (14)	3 (25)			
Private Non Formal Training Centre	2 (22)	9 (78)	1 (2)	1 (5)	2 (21)			
Govt. School For Disabled	1 (4)	10 (96)	0 (0)	1 (5)	0 (0)			
Private School For Disabled	2 (27)	9 (73)	0 (0)	0 (0)	7 (64)			
Government Others	0 (0)	11 (100)	0 (0)	0 (0)	0 (0)			
Private Others	1 (18)	10 (82)	0 (0)	4 (39)	6 (43)			

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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