

# Karnataka

# **Assembly Factbook**™

**Sullia Assembly Constituency** 

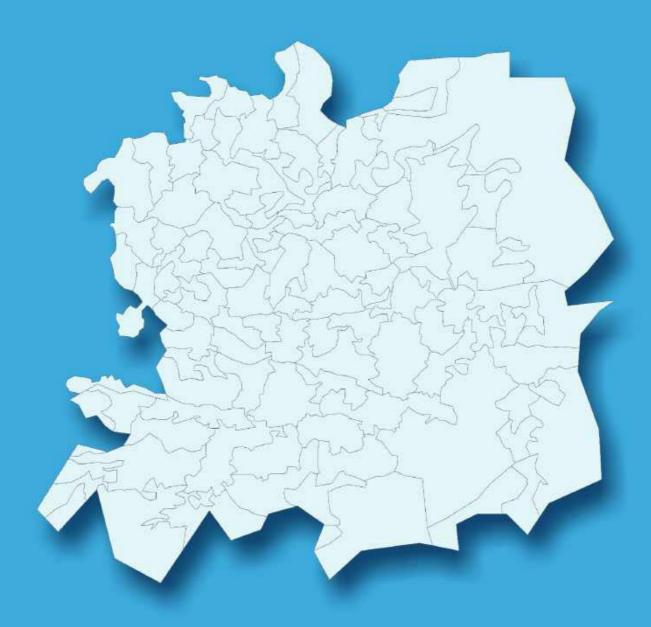


Key Electoral Data of Sullia Assembly Constituency (Vidhan Sabha)



# Karnataka Assembly Factbook<sup>™</sup>

**Sullia Assembly Constituency** 



Sullia Vidhan Sabha

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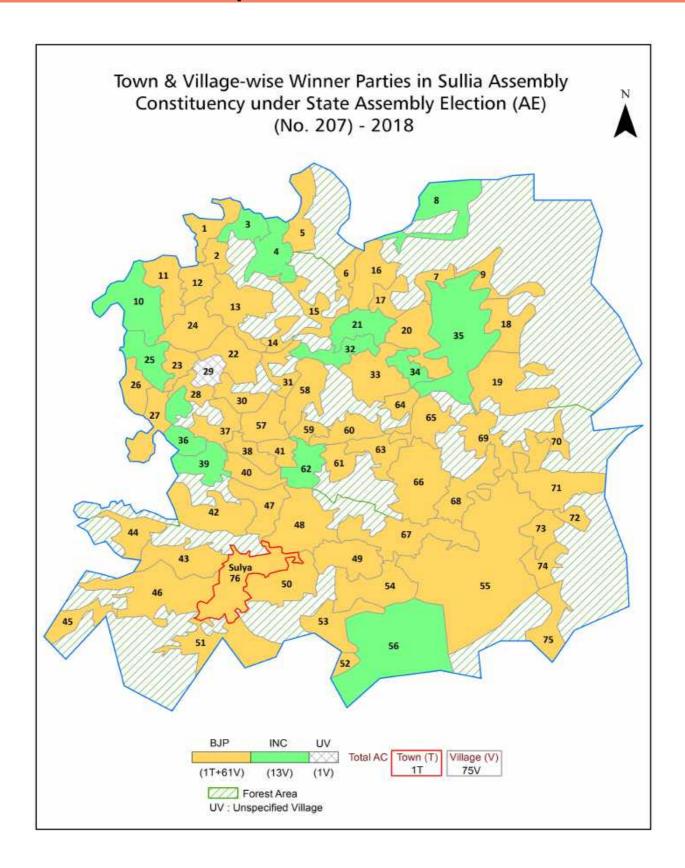
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## **Location & Political Map**





#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
102 Nekkilady	Mardhala	Puttur
Aithoor	Aithoor	Puttur
Aivarnadu	Aivarnadu	Sulya
Aivathoklu	Panja	Sulya
Ajjavara	Ajjavara	Sulya
Alankaru	Alankaru	Puttur
Alanthaya	Golithattu	Puttur
Aletty	Aletty	Sulya
Amaramudnur	Amaramudnur	Sulya
Amarapadnoor	Amaramudnur	Sulya
Aranthodu	Aranthodu	Sulya
Balagodu	Hariharapallathadka	Sulya
Balila	Balila	Sulya
Ballya	Kutrupady	Puttur
Balpa	Balpa	Sulya
Bantra	Mardhala	Puttur
Belandoor	Belandoor	Puttur
Bellare	Bellare	Sulya
Bilinele	Bilinele	Puttur
Charvaka	Kaniyoor	Puttur
Devachalla	Devachalla	Sulya
Dolpady	Kaniyoor	Puttur
G0Lithattu	Golithattu	Puttur
Guthigaru	Guthigaru	Sulya
Haleneranki	Ramakunja	Puttur
Hariharapallathadka	Hariharapallathadka	Sulya
Ichlampady	Kowkradi	Puttur
Inakidu	Hariharapallathadka	Sulya
Jalsoor	Jalsoor	Sulya

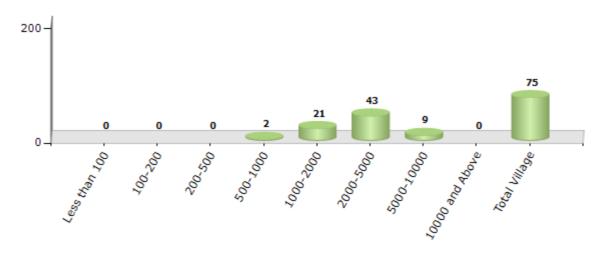


#### **Demographic**

#### **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	2	21	43	Q	0	75

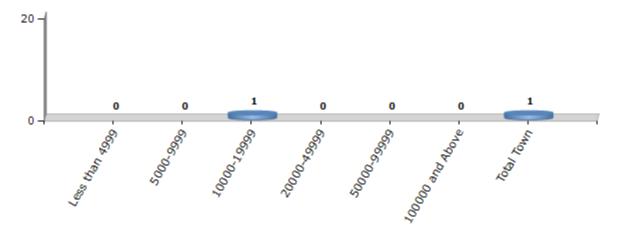
Number of Villages by Population Size - 2011



#### **Number of Towns by Population Size - 2011**

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	0	1	0	0	0	1

Number of Towns by Population Size - 2011



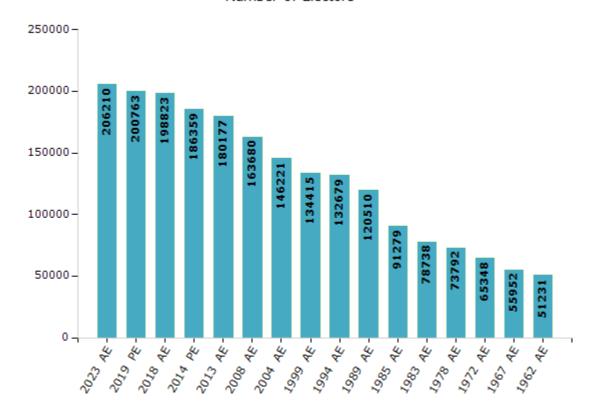
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2023 AE	102035	104173	2	206210
2019 PE	99806	100957	0	200763
2018 AE	99051	99772	0	198823
2014 PE	94005	92354	0	186359
2013 AE	91444	88733	0	180177
2009 PE	-	-	-	-
2008 AE	83490	80190	-	163680
2004 PE	-	-	-	-
2004 AE	73849	72372	-	146221
1999 PE	-	-	-	-

Year	Male	Female	Others	Total
1999 AE	68155	66260	-	134415
1994 AE	67687	64992	-	132679
1989 AE	61674	58836	-	120510
1985 AE	47357	43922	-	91279
1983 AE	40852	37886	-	78738
1978 AE	38464	35328	-	73792
1972 AE	33873	31475	-	65348
1967 AE	-	-	-	55952
1962 AE	-	-	-	51231
1957 AF	_	_	_	_

#### Number of Electors



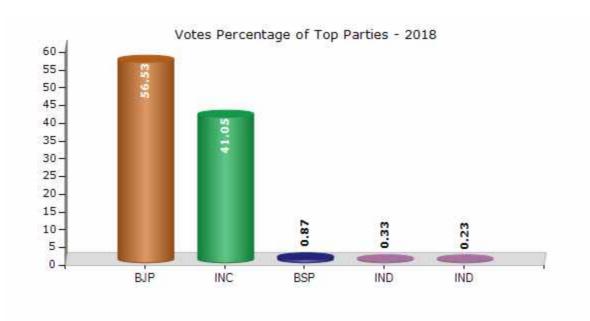
**Note :** AE : Assembly Election, PE : Assembly Segment of Parliamentary Election



### **Historical Summary Election Results**

#### **Summary Result of Assembly Election - 2018**

Candidate Name	Party	Votes	Votes %
Angara.S	ВЈР	95205	56.53
Dr.B.Raghu	INC	69137	41.05
Raghu	BSP	1472	0.87
Sundara.K	IND	564	0.33
Sanjeev Baburao Kurandwada	IND	391	0.23
Chandrashekara.K.Pallathadka	IND	333	0.2
	NOTA	1310	0.78



## **Polling Station Level Election Results**

#### Number and Name of Polling Stations (PS) (2023)

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Gram Panchayat Sabha Bhavan, Koila	22	Dakshina Kannada Zilla Panchayat Senior Primary School, Padubettu (Bottom Building)
2	Dakshina Kannada Zilla Panchayat Advanced Senior Primary School Koila Kc Farm (East Side)	23	Santjan Aided Senior Primary School, Kaukradi
3	Dakshina Kannada Zilla Panchayat Advanced Senior Primary School Koila Kc Farm (West Side)	24	Dakshina Kannada Zilla Panchayat Senior Primary School New Floor (North Side Right)
4	Dakshina Kannada Zilla Panchayat Junior Primary School, Valakadam	25	Dakshina Kannada Zilla Panchayat Senior Primary School New Floor (North Side Left)
5	Dakshina Kannada Zilla Panchayat Upgraded Senior Primary School Sabalur Koila	26	Dakshina Kannada District Panchayat Senior Primary School New Floor (East Side)
6	Dakshina Kannada Zilla Panchayat Senior Primary School, Ramakunja (East Side)	27	Dakshina Kannada Zilla Panchayat Advanced Senior Primary School, Nerla
7	Dakshina Kannada Zilla Panchayat Senior Primary School, Ramakunja (South Side)	28	Dakshina Kannada Zilla Panchayat Junior Primary School, Korameru
8	Gram Panchayat Sabha Bhavan Ramkunja	29	Bethany Compound Undergraduate College Nujibalthila Kallugudde
9	Dakshina Kannada District Panchayat Junior Primary School Kundaje	30	Dakshina Kannada Zilla Panchayat Advanced Senior Primary School Kallugudde, Nujibalthila (West Side)
10	Dakshina Kannada Zilla Panchayat Advanced Senior Primary School, Haleneranki (East Side)	31	Dakshina Kannada Zilla Panchayat Advanced Senior Primary School Kallugudde Nujibalthila (East Side)
11	Dakshina Kannada Zilla Panchayat Advanced Senior Primary School, Haleneranki (West Side)	32	Dakshina Kannada Zilla Panchayat Advanced Senior Primary School Kallugudde Noojibaltila (South Side)
12	Dakshina Kannada Zilla Panchayat Senior Primary School, Alanthaya	33	Dakshina Kannada Zilla Panchayat Senior Primary School, Kalapparu
13	Dakshina Kannada Zilla Panchayat Higher Senior Primary School Golitottu (East Side)	34	Dakshina Kannada Zilla Panchayat Senior Primary School, Shiradi
14	Dakshina Kannada Zilla Panchayat Higher Senior Primary School Golitottu (West Side)	35	Dakshina Kannada Zilla Panchayat Senior Primary School, Addahole
15	Dakshina Kannada Zilla Panchayat Senior Primary School, Konalu (North Part)	36	Dakshina Kannada Zilla Panchayat Junior Primary School, Pilikaje Shiribagilu
16	Government Compound Undergraduate College, High School Division, Pandibettu, Konalu (South Side)	37	Dakshina Kannada Zilla Panchayat Upgraded Senior Primary School Kadya Konaje
17	Government Compound Undergraduate College, High School Division, Pandibettu, Konalu (Northern Part)	38	Dakshina Kannada District Senior Primary School Puttige, Konaje
18	Dakshina Kannada Zilla Panchayat Senior Primary School, Puchcheri	39	Dakshina Kannada Zilla Panchayat Upgraded Senior Primary School Kombaru
19	Dakshina Kannada Zilla Panchayat Higher Senior Primary School, Nelyadi (Upper Building)	40	Dakshina Kannada Zilfla Panchayat Junior Primary School Mugeradka Kombaru
20	Dakshina Kannada Zilla Panchayat Higher Senior Primary School, Nelyadi (Bottom Building)	41	Dakshina Kannada Zilla Panchayat Senior Primary School, Nelyadka
21	Dakshina Kannada Zilla Panchayat Senior Primary School, Padubettu (Upper Building)	42	Dakshina Kannada Zilla Panchayat Government Higher Senior Primary School Sunkadakatte Aittur



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

Polling Station-wise Votes Secured by Overall Top Five Parties in Sullia Assembly in Assembly Election (AE) under Dakshina Kannada Parliamentary Constituency in Karnataka (2023)

36         401         90         6         4         0         2         1         504           37         438         243         9         4         2         9         6         711           38         314         187         3         3         1         8         3         519           40         468         333         13         2         3         20         2         841           41         492         383         5         7         6         19         6         918           42         307         651         3         1         2         1         6         98           43         347         396         2         1         0         6         4         756           44         283         280         17         6         1         7         5         599           45         341         205         15         1         0         6         4         2         60           47         239         368         3         2         2         4         2         20         4         4         1	Number of Polling Station	Winner - Bhagirathi Murulya (BJP)	Runner-up - G. Krishnappa Ramakunja. (INC)	3rd - H. L. Venkatesh. (JD(S))	4th - Sumana Bellarkar (AAP)	5th - Ramesha Boodu, Sullia (UPJP)	NOTA	Other	Total Votes Secured
38         314         187         3         3         1         8         3         519           39         593         369         12         7         2         9         5         997           40         468         333         13         2         3         20         2         841           41         492         383         5         7         6         19         6         1918           42         307         651         3         1         2         1         4         969           43         347         396         2         1         0         6         4         756           44         283         280         17         6         1         7         5         599           45         341         205         15         1         0         4         5         571           46         504         346         11         2         3         14         12         892           47         239         368         3         2         2         4         2         550           48         216         33	36	401	90	6	4	0	2	1	504
39         593         369         12         7         2         9         5         997           40         468         333         13         2         3         20         2         841           41         492         383         5         7         6         19         6         918           42         307         651         3         1         2         1         4         969           43         347         396         2         1         0         6         4         756           44         283         280         17         6         1         7         5         599           45         341         205         15         1         0         4         5         771           46         504         346         11         2         3         4         2         892           47         239         368         3         2         0         5         6         575           49         372         260         3         2         1         5         3         646           50         597         201 </td <td>37</td> <td>438</td> <td>243</td> <td>9</td> <td>4</td> <td>2</td> <td>9</td> <td>6</td> <td>711</td>	37	438	243	9	4	2	9	6	711
40       468       333       13       2       3       20       2       841         41       492       383       5       7       6       19       6       918         42       307       651       3       1       2       1       4       968         43       347       396       2       1       0       6       4       756         44       283       280       17       6       1       7       5       599         45       341       205       15       1       0       4       5       571         46       504       346       11       2       3       14       12       892         47       239       368       3       2       2       0       5       6       575         49       372       260       3       2       1       5       3       66         50       597       201       4       11       0       12       10       335         51       500       325       5       4       2       5       10       335         52	38	314	187	3	3	1	8	3	519
411       492       383       5       7       6       19       6       918         42       307       651       3       1       2       1       4       969         43       347       396       2       1       0       6       4       759         44       283       280       17       6       1       7       5       599         45       341       205       15       1       0       4       5       571         46       504       346       11       2       3       14       12       892         47       239       368       3       2       2       4       2       620         48       216       337       9       2       0       5       6       575         49       322       260       3       2       1       5       3       6       6         50       597       201       4       11       0       12       10       835         51       500       325       5       4       2       5       10       851         52       37	39	593	369	12	7	2	9	5	997
42       307       651       3       1       2       1       4       969         43       347       396       2       1       0       6       4       756         44       283       280       17       6       1       7       5       599         45       341       205       15       1       0       4       5       571         46       504       346       11       2       3       14       12       892         47       239       368       3       2       2       2       4       2       620         48       216       337       9       2       0       5       6       575         49       372       200       3       2       1       5       3       646         50       597       201       4       11       0       12       10       835         51       500       325       5       4       2       5       10       851         52       377       319       3       3       2       4       2       710         53       53	40	468	333	13	2	3	20	2	841
43         347         396         2         1         0         6         4         756           44         283         280         17         6         1         7         5         599           45         341         205         15         1         0         4         5         571           46         504         346         11         2         3         14         12         892           47         239         388         3         2         2         4         2         60           48         216         337         9         2         0         5         6         575           49         372         260         3         2         1         5         3         646           50         597         201         4         11         0         12         10         835           51         500         325         5         4         2         5         10         851           52         377         319         3         3         2         4         2         710           53         538         254<	41	492	383	5	7	6	19	6	918
44       283       280       17       6       1       7       5       599         45       341       205       15       1       0       4       5       571         46       504       346       11       2       3       14       12       892         47       239       368       3       2       2       4       2       620         48       216       337       9       2       0       5       6       575         49       372       260       3       2       1       5       3       646         50       597       201       4       11       0       12       10       835         51       500       325       5       4       2       5       10       851         52       377       319       3       3       2       4       2       710         53       538       254       5       3       2       5       7       814         54       601       274       4       3       2       9       6       899         55       512	42	307	651	3	1	2	1	4	969
45       341       205       15       1       0       4       5       571         46       504       346       11       2       3       14       12       892         47       239       368       3       2       2       4       2       620         48       216       337       9       2       0       5       6       575         49       372       260       3       2       1       5       3       66         50       597       201       4       11       0       12       10       835         51       500       325       5       4       2       5       10       851         52       377       319       3       3       2       4       2       70       851         52       377       319       3       3       2       5       7       814         54       601       274       4       3       2       9       6       899         55       512       220       2       0       1       5       1       741         56       253	43	347	396	2	1	0	6	4	756
46       504       346       11       2       3       14       12       892         47       239       368       3       2       2       4       2       620         48       216       337       9       2       0       5       6       575         49       372       260       3       2       1       5       3       646         50       597       201       4       11       0       12       10       835         51       500       325       5       4       2       5       10       851         52       377       319       3       3       2       4       2       710       851         52       377       319       3       3       2       4       2       710       851         54       601       274       4       3       2       9       6       899         55       512       220       2       0       1       5       1       741         56       253       395       4       4       0       2       2       660         5	44	283	280	17	6	1	7	5	599
47       239       368       3       2       2       4       2       620         48       216       337       9       2       0       5       6       575         49       372       260       3       2       1       5       3       646         50       597       201       4       11       0       12       10       835         51       500       325       5       4       2       5       10       851         52       377       319       3       3       2       4       2       710         53       538       254       5       3       2       5       7       814         54       601       274       4       3       2       9       6       899         55       512       220       2       0       1       5       1       71       74         56       253       395       4       4       0       2       2       660         57       595       117       13       7       1       7       14       754         58       390 </td <td>45</td> <td>341</td> <td>205</td> <td>15</td> <td>1</td> <td>0</td> <td>4</td> <td>5</td> <td>571</td>	45	341	205	15	1	0	4	5	571
48       216       337       9       2       0       5       6       575         49       372       260       3       2       1       5       3       646         50       597       201       4       11       0       12       10       835         51       500       325       5       4       2       5       10       851         52       377       319       3       3       2       4       2       710         53       538       254       5       3       2       5       7       814         54       601       274       4       3       2       9       6       899         55       512       220       2       0       1       5       1       741         56       253       395       4       4       0       2       2       2       660         57       595       117       13       7       1       7       14       754         58       390       174       6       4       1       13       14       602         59       46<	46	504	346	11	2	3	14	12	892
49       372       260       3       2       1       5       3       646         50       597       201       4       11       0       12       10       835         51       500       325       5       4       2       5       10       851         52       377       319       3       3       2       4       2       710         53       538       254       5       3       2       5       7       814         54       601       274       4       3       2       9       6       899         55       512       220       2       0       1       5       1       741         56       253       395       4       4       0       2       2       660         57       595       117       13       7       1       7       14       754         58       390       174       6       4       1       13       14       602         59       446       287       8       8       2       7       7       765         60       462       1	47	239	368	3	2	2	4	2	620
50         597         201         4         11         0         12         10         835           51         500         325         5         4         2         5         10         851           52         377         319         3         3         2         4         2         710           53         538         254         5         3         2         5         7         814           54         601         274         4         3         2         9         6         899           55         512         220         2         0         1         5         1         741           56         253         395         4         4         0         2         2         660           57         595         117         13         7         1         7         14         754           58         390         174         6         4         1         13         14         602           59         446         287         8         8         2         7         7         765           60         462         111<	48	216	337	9	2	0	5	6	575
51       500       325       5       4       2       5       10       851         52       377       319       3       3       2       4       2       710         53       538       254       5       3       2       5       7       814         54       601       274       4       3       2       9       6       899         55       512       220       2       0       1       5       1       741         56       253       395       4       4       0       2       2       660         57       595       117       13       7       1       7       14       754         58       390       174       6       4       1       13       14       602         59       446       287       8       8       2       7       7       765         60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       2	49	372	260	3	2	1	5	3	646
52       377       319       3       3       2       4       2       710         53       538       254       5       3       2       5       7       814         54       601       274       4       3       2       9       6       899         55       512       220       2       0       1       5       1       741         56       253       395       4       4       0       2       2       660         57       595       117       13       7       1       7       14       754         58       390       174       6       4       1       13       14       602         59       446       287       8       8       2       7       7       765         60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414	50	597	201	4	11	0	12	10	835
53       538       254       5       3       2       5       7       814         54       601       274       4       3       2       9       6       899         55       512       220       2       0       1       5       1       741         56       253       395       4       4       0       2       2       660         57       595       117       13       7       1       7       14       754         58       390       174       6       4       1       13       14       602         59       446       287       8       8       2       7       7       765         60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471 <t< td=""><td>51</td><td>500</td><td>325</td><td>5</td><td>4</td><td>2</td><td>5</td><td>10</td><td>851</td></t<>	51	500	325	5	4	2	5	10	851
54       601       274       4       3       2       9       6       899         55       512       220       2       0       1       5       1       741         56       253       395       4       4       0       2       2       660         57       595       117       13       7       1       7       14       754         58       390       174       6       4       1       13       14       602         59       446       287       8       8       2       7       7       765         60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       <	52	377	319	3	3	2	4	2	710
55       512       220       2       0       1       5       1       741         56       253       395       4       4       0       2       2       660         57       595       117       13       7       1       7       14       754         58       390       174       6       4       1       13       14       602         59       446       287       8       8       2       7       7       765         60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       432       9       9       1       9       9       1005         66       303	53	538	254	5	3	2	5	7	814
56       253       395       4       4       0       2       2       660         57       595       117       13       7       1       7       14       754         58       390       174       6       4       1       13       14       602         59       446       287       8       8       2       7       7       765         60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       432       9       9       1       9       9       1005         66       303       481       7       4       1       10       5       811         67       115	54	601	274	4	3	2	9	6	899
57       595       117       13       7       1       7       14       754         58       390       174       6       4       1       13       14       602         59       446       287       8       8       2       7       7       765         60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       432       9       9       1       9       9       1005         66       303       481       7       4       1       10       5       811         67       115       500       5       2       3       6       2       633         68       473	55	512	220	2	0	1	5	1	741
58       390       174       6       4       1       13       14       602         59       446       287       8       8       2       7       7       765         60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       432       9       9       1       9       9       1005         66       303       481       7       4       1       10       5       811         67       115       500       5       2       3       6       2       633         68       473       190       7       1       2       16       7       696         69       259	56	253	395	4	4	0	2	2	660
59       446       287       8       8       2       7       7       765         60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       432       9       9       1       9       9       1005         66       303       481       7       4       1       10       5       811         67       115       500       5       2       3       6       2       633         68       473       190       7       1       2       16       7       696         69       259       122       1       7       1       33       7       430	57	595	117	13	7	1	7	14	754
60       462       111       5       4       2       6       1       591         61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       432       9       9       1       9       9       1005         66       303       481       7       4       1       10       5       811         67       115       500       5       2       3       6       2       633         68       473       190       7       1       2       16       7       696         69       259       122       1       7       1       33       7       430	58	390	174	6	4	1	13	14	602
61       718       212       10       5       2       21       12       980         62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       432       9       9       1       9       9       1005         66       303       481       7       4       1       10       5       811         67       115       500       5       2       3       6       2       633         68       473       190       7       1       2       16       7       696         69       259       122       1       7       1       33       7       430	59	446	287	8	8	2	7	7	765
62       725       294       11       5       1       9       5       1050         63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       432       9       9       1       9       9       1005         66       303       481       7       4       1       10       5       811         67       115       500       5       2       3       6       2       633         68       473       190       7       1       2       16       7       696         69       259       122       1       7       1       33       7       430	60	462	111	5	4	2	6	1	591
63       414       177       12       4       0       14       4       625         64       471       343       5       11       3       6       7       846         65       536       432       9       9       1       9       9       1005         66       303       481       7       4       1       10       5       811         67       115       500       5       2       3       6       2       633         68       473       190       7       1       2       16       7       696         69       259       122       1       7       1       33       7       430	61	718	212	10	5	2	21	12	980
64     471     343     5     11     3     6     7     846       65     536     432     9     9     1     9     9     1005       66     303     481     7     4     1     10     5     811       67     115     500     5     2     3     6     2     633       68     473     190     7     1     2     16     7     696       69     259     122     1     7     1     33     7     430	62	725	294	11	5	1	9	5	1050
65     536     432     9     9     1     9     9     1005       66     303     481     7     4     1     10     5     811       67     115     500     5     2     3     6     2     633       68     473     190     7     1     2     16     7     696       69     259     122     1     7     1     33     7     430	63	414	177	12	4	0	14	4	625
66     303     481     7     4     1     10     5     811       67     115     500     5     2     3     6     2     633       68     473     190     7     1     2     16     7     696       69     259     122     1     7     1     33     7     430	64	471	343	5	11	3	6	7	846
67     115     500     5     2     3     6     2     633       68     473     190     7     1     2     16     7     696       69     259     122     1     7     1     33     7     430	65	536	432	9	9	1	9	9	1005
68     473     190     7     1     2     16     7     696       69     259     122     1     7     1     33     7     430	66	303	481	7	4	1	10	5	811
69 259 122 1 7 1 33 7 430	67	115	500	5	2	3	6	2	633
	68	473	190	7	1	2	16	7	696
70 743 308 8 9 1 20 4 1093	69	259	122	1	7	1	33	7	430
	70	743	308	8	9	1	20	4	1093



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Sullia Assembly in Assembly Election (AE) under Dakshina Kannada Parliamentary Constituency in Karnataka (2023)

Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
71	ВЈР	478 (59.01)	INC	254 (31.36)	224 (27.65)	KRPP	7 (0.86)	71 (8.77)
72	INC	595 (64.12)	ВЈР	299 (32.22)	296 (31.9)	AAP	13 (1.4)	21 (2.26)
73	ВЈР	314 (75.3)	INC	81 (19.42)	233 (55.88)	AAP	6 (1.44)	16 (3.84)
74	ВЈР	706 (64.59)	INC	337 (30.83)	369 (33.76)	AAP	11 (1.01)	39 (3.57)
75	ВЈР	428 (60.54)	INC	249 (35.22)	179 (25.32)	JD(S)	9 (1.27)	21 (2.97)
76	ВЈР	400 (63.8)	INC	202 (32.22)	198 (31.58)	AAP	12 (1.91)	13 (2.07)
77	INC	347 (49.5)	ВЈР	323 (46.08)	24 (3.42)	JD(S)	8 (1.14)	23 (3.28)
78	ВЈР	422 (72.63)	INC	112 (19.28)	310 (53.35)	AAP	17 (2.93)	30 (5.16)
79	ВЈР	295 (59.12)	INC	171 (34.27)	124 (24.85)	UPJP	8 (1.6)	25 (5.01)
80	ВЈР	313 (66.74)	INC	110 (23.45)	203 (43.29)	UPJP	16 (3.41)	30 (6.4)
81	ВЈР	486 (66.03)	INC	222 (30.16)	264 (35.87)	JD(S)	7 (0.95)	21 (2.85)
82	ВЈР	541 (74.83)	INC	138 (19.09)	403 (55.74)	JD(S)	9 (1.24)	35 (4.84)
83	ВЈР	597 (66.63)	INC	213 (23.77)	384 (42.86)	JD(S)	14 (1.56)	72 (8.04)
84	ВЈР	731 (74.9)	INC	199 (20.39)	532 (54.51)	JD(S)	9 (0.92)	37 (3.79)
85	ВЈР	527 (66.29)	INC	223 (28.05)	304 (38.24)	JD(S)	14 (1.76)	31 (3.9)
86	ВЈР	422 (70.1)	INC	158 (26.25)	264 (43.85)	JD(S)	9 (1.5)	13 (2.16)
87	ВЈР	677 (78.45)	INC	156 (18.08)	521 (60.37)	AAP	9 (1.04)	21 (2.43)
88	ВЈР	495 (78.95)	INC	102 (16.27)	393 (62.68)	JD(S)	8 (1.28)	22 (3.51)
89	ВЈР	479 (75.55)	INC	132 (20.82)	347 (54.73)	JD(S)	6 (0.95)	17 (2.68)
90	INC	516 (65.4)	ВЈР	244 (30.93)	272 (34.47)	AAP	9 (1.14)	20 (2.53)
91	ВЈР	345 (51.8)	INC	293 (43.99)	52 (7.81)	JD(S)	9 (1.35)	19 (2.85)
92	INC	619 (67.87)	ВЈР	268 (29.39)	351 (38.48)	JD(S)	10 (1.1)	15 (1.64)
93	ВЈР	434 (67.6)	INC	179 (27.88)	255 (39.72)	JD(S)	7 (1.09)	22 (3.43)
94	INC	503 (60.6)	ВЈР	310 (37.35)	193 (23.25)	JD(S)	5 (0.6)	12 (1.45)
95	ВЈР	325 (58.66)	INC	205 (37)	120 (21.66)	JD(S)	7 (1.26)	17 (3.07)
96	ВЈР	317 (57.74)	INC	205 (37.34)	112 (20.4)	JD(S)	8 (1.46)	19 (3.46)
97	INC	372 (52.92)	ВЈР	309 (43.95)	63 (8.97)	JD(S)	7 (1)	15 (2.13)
98	ВЈР	560 (75.98)	INC	153 (20.76)	407 (55.22)	JD(S)	7 (0.95)	17 (2.31)
99	ВЈР	318 (49.84)	INC	293 (45.92)	25 (3.92)	JD(S)	8 (1.25)	19 (2.98)
100	ВЈР	294 (56.98)	INC	209 (40.5)	85 (16.48)	AAP	5 (0.97)	8 (1.55)
101	INC	427 (62.7)	ВЈР	233 (34.21)	194 (28.49)	AAP	9 (1.32)	12 (1.76)
102	ВЈР	359 (56.27)	INC	247 (38.71)	112 (17.56)	JD(S)	11 (1.72)	21 (3.29)
103	ВЈР	594 (73.06)	INC	178 (21.89)	416 (51.17)	JD(S)	12 (1.48)	29 (3.57)
104	ВЈР	400 (61.63)	INC	221 (34.05)	179 (27.58)	JD(S)	8 (1.23)	20 (3.08)
105	ВЈР	331 (68.11)	INC	131 (26.95)	200 (41.16)	AAP	7 (1.44)	17 (3.5)
-								Contd



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

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

	Number of Village (% of Population)							
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)				
			Α	В	С			
Govt. Primary School	75 (100)	0 (0)	0 (0)	0 (0)	0 (0)			
Private Primary School	16 (25)	59 (75)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	73 (99)	2 (1)	2 (1)	0 (0)	0 (0)			
Private Middle School	15 (25)	60 (75)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	24 (40)	51 (60)	16 (20)	15 (14)	2 (2)			
Private Secondary School	22 (38)	53 (62)	1 (1)	3 (2)	0 (0)			
Govt. Senior Secondary School	12 (20)	63 (80)	14 (15)	27 (31)	7 (7)			
Private Senior Secondary School	10 (19)	65 (81)	2 (4)	5 (8)	0 (0)			
Govt. Arts and Science Degree College	4 (7)	71 (93)	1 (1)	19 (28)	28 (35)			
Private Arts and Science Degree College	2 (3)	73 (97)	1 (1)	6 (11)	15 (18)			
Govt. Engineering College	0 (0)	75 (100)	0 (0)	0 (0)	2 (2)			
Private Engineering College	0 (0)	75 (100)	0 (0)	5 (13)	68 (85)			
Govt. Medicine College	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Private Medicine College	0 (0)	75 (100)	7 (12)	15 (22)	53 (66)			
Govt. Management Institute	0 (0)	75 (100)	0 (0)	0 (0)	34 (44)			
Private Management Institute	0 (0)	75 (100)	0 (0)	5 (13)	36 (43)			
Govt. Polytechnic	0 (0)	75 (100)	0 (0)	4 (9)	27 (34)			
Private Polytechnic	0 (0)	75 (100)	0 (0)	2 (5)	42 (52)			
Govt. Vocational Training School/ITI	0 (0)	75 (100)	1 (1)	4 (11)	24 (30)			
Private Vocational Training School/ITI	2 (3)	73 (97)	3 (3)	14 (19)	27 (33)			
Govt. Non Formal Training Centre	0 (0)	75 (100)	0 (0)	15 (25)	29 (38)			
Private Non Formal Training Centre	0 (0)	75 (100)	0 (0)	2 (3)	29 (34)			
Govt. School For Disabled	0 (0)	75 (100)	0 (0)	0 (0)	40 (50)			
Private School For Disabled	0 (0)	75 (100)	0 (0)	0 (0)	35 (50)			
Government Others	0 (0)	75 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	75 (100)	0 (0)	1 (1)	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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