

Maharashtra **Assembly Factbook**[™] Palus-Kadegaon Assembly Constituency



Key Electoral Data of Palus-Kadegaon Assembly Constituency (Vidhan Sabha)



Maharashtra Assembly Factbook[™] Palus-Kadegaon Assembly Constituency



Palus-Kadegaon Vidhan Sabha

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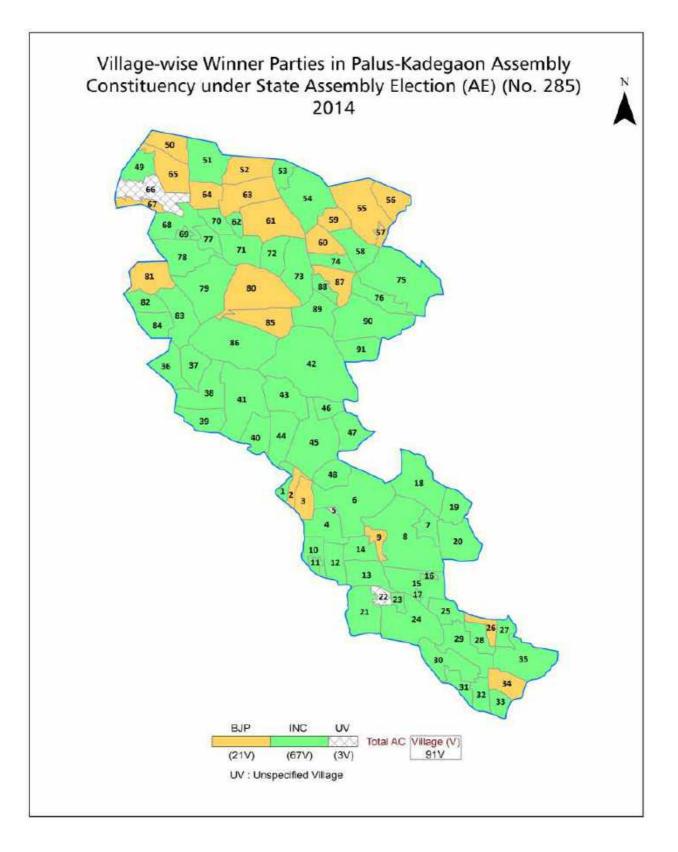
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Location & Political Map







Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Amanapur	Amanpur	Palus
Ambak	Ambak	Kadegaon
Ambegaon	Ambegaon	Kadegaon
Amrapur	Amarapur	Kadegaon
Andhali	Andhali	Palus
Ankalkhop	Ankalkhop	Palus
Anugdewadi	Anugadewadi	Palus
Apsinge	Apsinge	Kadegaon
Asad	Asad	Kadegaon
Bambavade	Bambavade	Palus
Belavade	Belawade	Kadegaon
Bhikawadi Kh	Bhikawadi	Kadegaon
Bhilwadi	Bhilwadi	Palus
Bombalewadi	Bombalewadi	Kadegaon
Bramhanal	Bramhanal	Palus
Burli	Burli	Palus
Burungwadi	Burungwadi	Palus
Chikhali	Chikhali	Kadegaon
Chinchani Wangi	Chinchani Wangi	Kadegaon
Chopdewadi	Chopdewadi	Palus
Dahyari	Dahyari	Palus
Devrashtre	Devrashtre	Kadegaon
Dhanewadi	Dhanewadi	Kadegaon
Dudhondi	Dudhondi	Palus
Ghogaon	Ghogaon	Palus
Hajarwadi	Hajarwadi	Palus
Hanmant Vadiye	Hanmant Vadiye	Kadegaon
Hingangaon Bk	Hingangaon Bk	Kadegaon
Hingangaon Kh	Hingangaon Kh	Kadegaon

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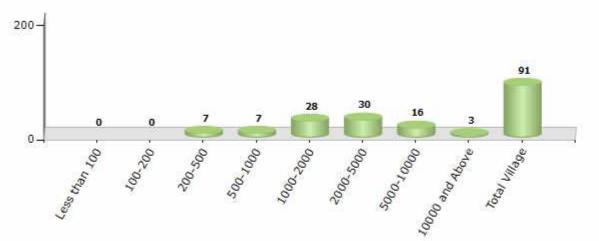




Demographics

Number of Villages by Population Size - 2011

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
0	0	7	7	28	30	16	3	91



Number of Villages by Population Size - 2011

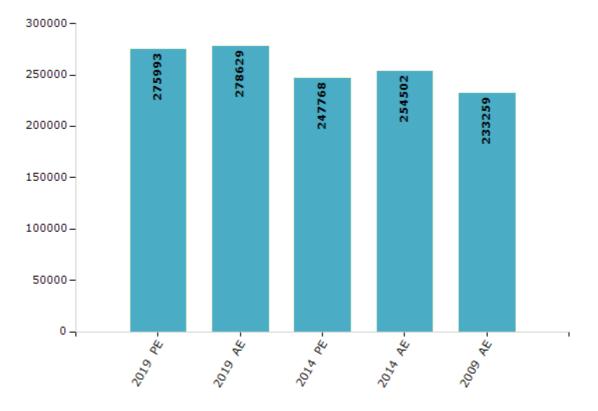


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	139773	136215	5	275993	1999 AE	-	-	-	-
2019 AE	140866	137758	5	278629	1995 AE	-	-	-	-
2014 PE	127765	120002	1	247768	1990 AE	-	-	-	-
2014 AE	130647	123853	2	254502	1985 AE	-	-	-	-
2009 PE	-	-	-	-	1980 AE	-	-	-	-
2009 AE	118998	114261	-	233259	1978 AE	-	-	-	-
2004 PE	-	-	-	-	1972 AE	-	-	-	-
2004 AE	-	-	-	-	1967 AE	-	-	-	-
1999 PE	-	-	-	-	1962 AE	-	-	-	-

Number of Electors



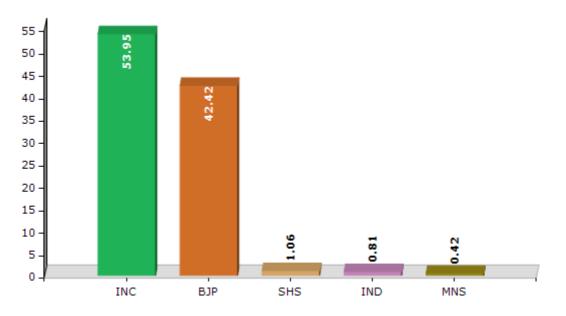
 $\textbf{Note:} \mathsf{AE}: \mathsf{Assembly \ Election, \ PE}: \mathsf{Assembly \ Segment \ of \ Parliamentary \ Election}$



Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Dr. Kadam Patangrao Shripatrao	INC	112523	53.95
Deshmukh Pruthviraj Sayajirao	ВЈР	88489	42.42
Gondil Pravin Alias Lalasaheb Narayan	SHS	2208	1.06
Sandeep Rajoba Dhanpal	IND	1686	0.81
Ankush Vasant Patil	MNS	879	0.42
Surekha Pratap Lad	NCP	781	0.37
Dandavate Bajarang Dnyanu	BSP	716	0.34
Jaysing Bapuso Thorat	IND	193	0.09
Naalge Ananda Shankar	IND	190	0.09
Rajvas Sarjerao (Maharaj) Yashvant	LAP	169	0.08
Khade Vijay Popatrao	IND	110	0.05
	NOTA	640	0.31



Votes Percentage of Top Parties - 2014





Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2019 AE)

Number of Polling Stations	Name of Polling Stations
1	Z.P. Primary School, Facing Towards North, Room No. 2 From East.
2	Z. P. Primary School, Facing Towards East, Room No. 2 From North
3	Z.P. Primary School, New Slab Building, Facing Towards North, Room No. 1 From East.
4	Z.P. Primary School,Builing Facing Towards South Side , Room No. 1 From East
5	Z.P. Primary School, Facing Towards South, Room No. 4 From East.
6	Z.P. Primary School, Facing Towards South, Room No. 2 From West.
7	Z.P. Primary School, Facing Towards North, Room No. 1 From West.
8	Z. P. School, Room No. 2 From East.
9	Shriram Vidyalaya,Kherade Wangi,Building Facing Towards North Side Room No.1 From East
10	Z.P. Kendr School, Building Facing Towards South Side From East Room No. 1
11	Z.P. Kendr School, Facing Towards South Side From West., Room No. 2
12	Z.P. School, New Building Facing Towards South Side Room No. 1 From West
13	Z.P. School, New Building, Facing Towards South Side , Room No. 1. From East
14	Z.P. School, New Building, Facing Towards West Side, Metal Roof Sheat Room
15	Z.P. Primary School, Facing Towards North, Patra Bldg Room No. 2 From West.
16	Z.P. School, Slab Building Room, Facing Towards West.
17	Anganwadi Building Towards West
18	Z.P. School, Facing Towards North, Room No. 5 From East.
19	Z.P. School, Facing Towards North, Room No. 1 From East.
20	Z.P. School, Facing Towards North, Room No. 3 From East.
21	Z.P. Primary School, Facing Towards East, New Slab Building.

Number of Polling Stations	Name of Polling Stations
22	Z.P. Primary School, Facing Towards East, Room No.1 From North
23	Z.P. Primary School, Facing Towards East, Room No.3 From North
24	Z.P. Primary School, Facing Towards East, Room No.5 From North
25	Z.P. Primary School, Building, Facing Towards East Side, Room No. 7 From North
26	Z.P. Marathi School, Facing Towards East, Room No.3 From South
27	Village Panchayat Office, Karandewadi
28	Z.P. Central School, Samuh Sadhan Kendra, Room Facing Towards North
29	Z.P. Central School, Side Facing Towards North, Room No. 1 From East
30	Z.P. Central School, Facing Towards East, Room No. 1 From North
31	Z.P. School, Facing Towards West, Room No. 2 From North.
32	Z.P. Primary Boys & Girls School, Facing Towards East, Room No. 2 From South.
33	Z.P. Central School, Side Facing Towards East, Room No. 1 From South.
34	Z.P. Central School, Side Facing Towards North , Room No. 2 From West.
35	Near Anganwadi Wash Room Facing Towards South
36	Village Panchayat Office, Kherade Vita
37	Marathi School, Old Building, Anganwadi, Room No. 1 From West.
38	Z.P.Marathi School, Room No. 2 From West.
39	Anganwadi Slab Building In Premises Of Z.P.Marathi School
40	Z.P. School , Teen Building Facing Towards North From East, Room No. 1
41	Z.P.School, Salary Section, New Slab Building, Facing Towards North, Room No. 1 From East.
42	Z.P.School, Salary Section, New Slab Building, Facing Towards East, Room No. 3 From North.

Contd....



Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Palus-Kadegaon Assembly in Assembly Election (AE) under Sangli Parliamentary Constituency in Maharashtra (2019)

Number of Polling Station	Winner - Kadam Vishwajeet Patangrao (INC)	Runner- up - Sanjay Ananda Vibhute (SHS)	3rd - Adv. Pramod Ganpatrao Patil (IND)	4th - Rahul Shivaji Patil (BSP)	5th - Ajinkay kumar Vasant Kadam (IND)	ΝΟΤΑ	Other	Total Votes Secured
36	472	7	1	0	0	120	8	608
37	441	4	2	3	0	150	3	603
38	514	28	8	4	0	82	3	639
39	445	23	4	10	0	66	4	552
40	620	148	12	6	0	48	8	842
41	629	221	3	2	0	18	9	882
42	738	158	3	0	0	33	8	940
43	616	194	11	10	1	41	3	876
44	374	49	1	0	2	13	3	442
45	506	31	8	1	0	74	7	627
46	559	30	6	4	0	20	2	621
47	203	2	0	1	0	46	1	253
48	769	13	9	2	0	58	7	858
49	763	21	4	5	0	74	6	873
50	353	6	3	1	0	82	0	445
51	608	19	5	0	0	56	2	690
52	519	15	5	0	0	105	4	648
53	796	20	2	1	1	96	7	923
54	651	38	6	5	1	139	15	855
55	505	4	6	1	1	109	3	629
56	519	11	10	4	1	48	4	597
57	256	13	14	2	0	63	5	353
58	750	24	49	2	3	78	4	910
59	654	14	38	4	2	101	7	820
60	710	25	5	1	0	135	9	885
61	486	18	11	6	0	80	4	605
62	591	17	11	4	0	125	1	749
63	583	21	5	2	0	169	9	789
64	614	46	11	5	0	133	12	821
65	411	14	5	1	0	107	6	544
66	312	9	9	1	1	37	3	372
67	570	26	8	6	0	71	8	689
68	661	29	12	7	2	62	5	778
69	777	15	3	1	1	59	5	861
70	377	34	46	4	4	294	10	769

Contd....

Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Palus-Kadegaon Assembly in Assembly Election (AE) under Sangli Parliamentary Constituency in Maharashtra (2019)

1 INC 386 (47.13) SHS 21 (2.56) 365 (44.57) BS 18 (2.2) 394 (48.11) 72 INC 385 (49.11) SHS 22 (2.81) 354 (43.3) IND (APGP) 81 (0.2) 369 (47.07) 74 INC 686 (81.38) SHS 15 (1.78) 671 (79.6) IND (APGP) 91 (0.2) 1418 (51.16) 74 INC 438 (68.67) SHS 15 (1.78) 671 (79.6) IND (APGP) 14 (2.2) 146 (2.2) 76 INC 435 (64.60) SHS 13 (1.94) 475 (75.76) IND (APGP) 7 (1.12) 83 (1.34) 78 INC 675 (81.2) SHS 12 (3.31) 544 (7.89) IND (APGP) 6 (0.73) 112 (13.63) 79 INC 427 (72.8) SHS 10 (2.29) 279 (5.344) IND (APGP) 5 (0.64) 175 (2.2.61) 81 INC 429 (61.3) SHS 10 (2.30) 270 (7.2.7) IND (APGP) 13 (3.1.61) 81 INC SST (77.8) ND (AP	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73 INC 355 (43,45) IND (APGP) 25 (3.06) 330 (40.39) SHS 19 (2.33) 418 (51.16) 74 INC 666 (81.38) SHS 15 (1.78) 671 (79.6) IND (APGP) 9 (1.07) 133 (15.78) 75 INC 438 (68.87) SHS 38 (5.97) 400 (62.9) IND (APGP) 14 (2.2) 146 (22.6) 76 INC 355 (64.66) SHS 13 (1.494) 475 (75.76) IND (APGP) 7 (1.12) 83 (13.24) 78 INC 656 (80.7) SHS 20 (3.41) 407 (69.46) BSP 3 (0.51) 113 (62.321) 79 INC 427 (72.87) SHS 10 (2.29) 279 (63.84) IND (APGP) 5 (0.64) 175 (22.26) 81 INC 550 (73.79) SHS 17 (2.38) 520 (72.72) IND (VSK) 3 (0.42) 158 (22.1) 83 INC 650 (73.79) SHS 17 (2.38) 520 (72.7) IND (VSK) 3 (0.41) 116 (1.40) 84 INC 653	71	INC	386 (47.13)	SHS	21 (2.56)	365 (44.57)	BSP	18 (2.2)	394 (48.11)
74 INC 686 (81.38) SHS 15 (1.78) 671 (79.6) IND (APGP) 9 (1.07) 133 (15.78) 75 INC 438 (68.87) SHS 38 (5.97) 400 (6.2.9) IND (APGP) 14 (2.2) 146 (22.96) 76 INC 355 (64.66) SHS 16 (2.91) 339 (61.75) BSP 5 (0.91) 173 (31.51) 77 INC 506 (80.7) SHS 29 (3.53) 646 (78.59) IND (APGP) 7 (1.12) 83 (13.24) 78 INC 427 (72.87) SHS 20 (3.41) 407 (69.46) BSP 3 (0.51) 135 (23.21) 80 INC 298 (66.13) SHS 10 (2.29) 279 (53.84) IND (NSK) 4 (0.92) 134 (30.66) 81 INC 530 (73.79) SHS 17 (2.38) 502 (72.72) IND (VSK) 3 (0.42) 158 (22.1) 83 INC 655 (77.88) IND (APGP) 47 (5.59) 608 (72.29) SHS 23 (3.11) 104 (14.07) 84 INC 532 (68.1	72	INC	385 (49.11)	SHS	22 (2.81)	363 (46.3)	IND (APGP)	8 (1.02)	369 (47.07)
75 INC 438 (68.27) SHS 38 (5.97) 400 (62.9) IND (APGP) 14 (2.2) 146 (22.9) 76 INC 355 (64.66) SHS 16 (2.91) 339 (61.75) BSP 5 (0.91) 173 (31.51) 77 INC 506 (80.7) SHS 29 (3.53) 646 (75.99) IND (APGP) 6 (0.3) 112 (3.63) 79 INC 427 (72.87) SHS 20 (3.11) 407 (69.46) BSP 3 (0.51) 136 (22.11) 80 INC 289 (66.13) SHS 10 (2.29) 279 (63.84) IND (VSK) 4 (0.92) 134 (30.66) 81 INC 593 (75.1) SHS 17 (3.38) 520 (72.2) IND (APGP) 5 (6.4) 175 (22.66) 82 INC 593 (75.1) SHS 17 (5.59) 608 (72.29) SHS 23 (3.11) 104 (14.07) 84 INC 593 (76.18) IND (APGP) 40 (67.9) IND (APGP) 11 (1.3) 123 (13.10) 86 INC 77 (78.6) SHS	73	INC	355 (43.45)	IND (APGP)	25 (3.06)	330 (40.39)	SHS	19 (2.33)	418 (51.16)
76 INC 355 (64.66) SHS 16 (2.91) 339 (61.75) BSP 5 (0.91) 173 (31.51) 77 INC 506 (80.7) SHS 31 (4.94) 475 (75.76) IND (APGP) 7 (1.12) 83 (13.24) 78 INC 675 (82.12) SHS 29 (3.53) 646 (78.59) IND (APGP) 6 (0.73) 112 (13.63) 79 INC 427 (72.87) SHS 20 (3.41) 407 (69.46) BSP 3 (0.51) 136 (23.21) 80 INC 580 (73.79) SHS 26 (3.31) S54 (70.48) IND (APGP) 5 (0.64) 175 (22.26) 81 INC 653 (77.88) IND (APGP) 47 (5.59) 608 (72.29) SHS 23 (3.11) 104 (14.07) 84 INC 553 (76.18) IND (APGP) 47 (5.59) SHS 23 (3.11) 104 (14.07) 85 INC 392 (61.7) SHS 16 (2.78) 376 (65.39) IND (APGP) 81 (12.3) 123 (13.76) 86 INC 571 (78.6) SHS </td <td>74</td> <td>INC</td> <td>686 (81.38)</td> <td>SHS</td> <td>15 (1.78)</td> <td>671 (79.6)</td> <td>IND (APGP)</td> <td>9 (1.07)</td> <td>133 (15.78)</td>	74	INC	686 (81.38)	SHS	15 (1.78)	671 (79.6)	IND (APGP)	9 (1.07)	133 (15.78)
77 INC 506 (80.7) SHS 31 (4.94) 475 (75.76) IND (APGP) 7 (1.12) 83 (13.24) 78 INC 675 (82.12) SHS 29 (3.53) 666 (78.59) IND (APGP) 6 (0.73) 112 (13.63) 79 INC 427 (72.87) SHS 20 (3.41) 407 (69.46) BSP 3 (0.51) 136 (23.21) 80 INC 289 (66.13) SHS 10 (2.29) 279 (63.44) IND (APGP) 5 (0.64) 175 (22.26) 81 INC 580 (73.79) SHS 17 (2.38) 520 (72.72) IND (VSK) 3 (0.42) 158 (22.17) 83 INC 655 (77.88) IND (APGP) 47 (5.59) 608 (72.29) SHS 23 (3.11) 104 (14.07) 85 INC 352 (68.17) SHS 16 (2.78) 376 (65.99) IND (APGP) 8 (1.39) 159 (27.65) 86 INC 72 (81.88) SHS 20 (2.76) STI (76.75) IND (APGP) 11 (1.23) 123 (13.76) 87 INC <td< td=""><td>75</td><td>INC</td><td>438 (68.87)</td><td>SHS</td><td>38 (5.97)</td><td>400 (62.9)</td><td>IND (APGP)</td><td>14 (2.2)</td><td>146 (22.96)</td></td<>	75	INC	438 (68.87)	SHS	38 (5.97)	400 (62.9)	IND (APGP)	14 (2.2)	146 (22.96)
78 INC 675 (82.12) SHS 29 (3.53) 646 (78.59) IND (APGP) 6 (0.73) 112 (13.63) 79 INC 427 (72.87) SHS 20 (3.41) 407 (69.46) BSP 3 (0.51) 136 (23.21) 80 INC 289 (66.13) SHS 10 (2.29) 279 (63.84) IND (VSK) 4 (0.92) 134 (30.66) 81 INC 580 (73.79) SHS 26 (3.31) 554 (70.48) IND (VSK) 3 (0.42) 158 (22.1) 82 INC 655 (77.88) IND (APGP) 47 (5.59) 608 (72.29) SHS 23 (3.11) 104 (14.07) 84 INC 563 (76.18) IND (APGP) 49 (6.63) 514 (69.55) SHS 23 (3.11) 104 (14.07) 85 INC 322 (68.17) SHS 16 (2.76) STS 25 (3.11) 104 (14.07) 86 INC 732 (81.88) SHS 28 (3.13) 704 (78.75) IND (APGP) 11 (1.23) 123 (13.76) 87 INC 732 (81.88) SHS	76	INC	355 (64.66)	SHS	16 (2.91)	339 (61.75)	BSP	5 (0.91)	173 (31.51)
79 INC 427 (72.87) SHS 20 (3.41) 407 (69.46) BSP 3 (0.51) 136 (23.21) 80 INC 289 (66.13) SHS 10 (2.29) 279 (63.84) IND (VSK) 4 (0.92) 134 (30.66) 81 INC 580 (73.79) SHS 26 (3.31) 554 (70.48) IND (VSK) 3 (0.42) 155 (22.16) 82 INC 653 (75.88) IND (APGP) 47 (5.59) 608 (72.29) SHS 23 (2.73) 116 (13.79) 84 INC 653 (77.68) IND (APGP) 49 (66.3) 514 (69.55) SHS 23 (3.11) 104 (14.07) 85 INC 392 (68.17) SHS 16 (2.78) 376 (5.59) IND (APGP) 8 (1.39) 159 (27.65) 86 INC 571 (78.76) SHS 20 (2.76) 551 (76) IND (APGP) 11 (1.63) 123 (13.76) 87 INC 571 (78.76) SHS 16 (1.64) 691 (71.02) IND (VSK) 3 (0.41) 131 (18.07) 88 INC 5	77	INC	506 (80.7)	SHS	31 (4.94)	475 (75.76)	IND (APGP)	7 (1.12)	83 (13.24)
80 INC 289 (66.13) SHS 10 (2.29) 279 (63.84) IND (VSK) 4 (0.92) 134 (30.66) 81 INC 580 (73.79) SHS 26 (3.31) 554 (70.48) IND (APGP) 5 (0.64) 175 (22.26) 82 INC 537 (75.1) SHS 17 (2.38) 520 (72.72) IND (VSK) 3 (0.42) 158 (22.1) 83 INC 655 (77.88) IND (APGP) 47 (5.59) 608 (72.29) SHS 23 (3.11) 104 (14.07) 84 INC 563 (76.18) IND (APGP) 49 (6.63) 514 (69.55) SHS 23 (3.11) 104 (14.07) 85 INC 732 (81.88) SHS 28 (3.13) 704 (78.75) IND (APGP) 11 (1.23) 123 (13.76) 86 INC 510 (77.98) SHS 17 (2.6) 493 (75.38) IND (APGP) 11 (1.68) 116 (1.7.4) 89 INC 707 (72.66) SHS 10 (2.33) 322 (75.06) IND (VSK) 7 (0.72) 243 (24.97) 90 INC	78	INC	675 (82.12)	SHS	29 (3.53)	646 (78.59)	IND (APGP)	6 (0.73)	112 (13.63)
81 INC 580 (73.79) SHS 26 (3.31) 554 (70.48) IND (APGP) 5 (0.64) 175 (22.26) 82 INC 537 (75.1) SHS 17 (2.38) 520 (72.72) IND (VSK) 3 (0.42) 158 (22.1) 83 INC 655 (77.88) IND (APGP) 47 (5.59) 608 (72.29) SHS 23 (2.73) 116 (13.79) 84 INC 553 (76.18) IND (APGP) 49 (6.63) 514 (69.55) SHS 23 (3.11) 104 (14.07) 85 INC 332 (68.17) SHS 16 (2.78) 376 (675.39) IND (APGP) 81 (13.2) 123 (13.76) 86 INC 511 (78.76) SHS 20 (2.76) 551 (76) IND (VSK) 3 (0.41) 131 (18.07) 88 INC 510 (77.49) SHS 17 (2.6) 493 (75.38) IND (VSK) 7 (0.72) 243 (24.97) 90 INC 707 (72.66) SHS 16 (1.44) 691 (71.02) IND (VSK) 3 (0.7) 84 (19.58) 91 INC <t< td=""><td>79</td><td>INC</td><td>427 (72.87)</td><td>SHS</td><td>20 (3.41)</td><td>407 (69.46)</td><td>BSP</td><td>3 (0.51)</td><td>136 (23.21)</td></t<>	79	INC	427 (72.87)	SHS	20 (3.41)	407 (69.46)	BSP	3 (0.51)	136 (23.21)
82 INC 537 (75.1) SHS 17 (2.38) 520 (72.72) IND (VSK) 3 (0.42) 158 (22.1) 83 INC 655 (77.88) IND (APGP) 47 (5.59) 608 (72.29) SHS 23 (2.73) 116 (13.79) 84 INC 563 (76.18) IND (APGP) 49 (6.63) 514 (69.55) SHS 23 (3.11) 104 (14.07) 85 INC 392 (68.17) SHS 16 (2.78) 376 (65.39) IND (APGP) 8 (1.39) 159 (27.65) 86 INC 732 (81.88) SHS 28 (3.13) 704 (78.75) IND (APGP) 11 (1.23) 123 (13.76) 87 INC 571 (78.76) SHS 20 (2.76) 551 (76) IND (VSK) 3 (0.41) 131 (18.07) 88 INC 510 (77.98) SHS 17 (2.6) 493 (75.38) IND (APGP) 11 (1.68) 116 (17.74) 89 INC 707 (72.66) SHS 16 (1.53) 399 (76.59) SHS 4 (0.77) 106 (2.67) 91 INC 38	80	INC	289 (66.13)	SHS	10 (2.29)	279 (63.84)	IND (VSK)	4 (0.92)	134 (30.66)
83 INC 655 (77.88) IND (APGP) 47 (5.59) 608 (72.29) SHS 23 (2.73) 116 (13.79) 84 INC 563 (76.18) IND (APGP) 49 (6.63) 514 (69.55) SHS 23 (3.11) 104 (14.07) 85 INC 392 (68.17) SHS 16 (2.78) 376 (65.39) IND (APGP) 8 (1.39) 159 (27.65) 86 INC 732 (81.88) SHS 28 (3.13) 704 (78.75) IND (APGP) 11 (1.23) 123 (13.76) 87 INC 510 (77.98) SHS 20 (2.76) 551 (76) IND (VSK) 3 (0.41) 131 (18.07) 88 INC 510 (77.98) SHS 17 (2.6) 493 (75.38) IND (APGP) 11 (1.68) 116 (1.77) 90 INC 405 (77.74) IND (VSK) 6 (1.15) 399 (76.59) SHS 4 (0.77) 106 (20.35) 91 INC 332 (77.39) SHS 10 (2.33) 322 (75.66) IND (VSK) 5 (0.87) 170 (22.72) 93 INC	81	INC	580 (73.79)	SHS	26 (3.31)	554 (70.48)	IND (APGP)	5 (0.64)	175 (22.26)
84 INC 563 (76.18) IND (APGP) 49 (6.63) 514 (69.55) SHS 23 (3.11) 104 (14.07) 85 INC 392 (68.17) SHS 16 (2.78) 376 (65.39) IND (APGP) 8 (1.39) 159 (27.65) 86 INC 732 (81.88) SHS 28 (3.13) 704 (78.75) IND (APGP) 11 (1.23) 123 (13.76) 87 INC 571 (78.76) SHS 20 (2.76) 551 (76) IND (APGP) 11 (1.68) 116 (17.74) 88 INC 510 (77.98) SHS 17 (2.6) 493 (75.38) IND (APGP) 11 (1.68) 116 (17.74) 89 INC 707 (72.66) SHS 16 (1.64) 691 (71.02) IND (VSK) 7 (0.72) 243 (24.97) 90 INC 405 (77.74) IND (VSK) 6 (1.15) 399 (76.59) SHS 4 (0.77) 106 (20.35) 91 INC 435 (67.31) SHS 12 (2.1) 373 (65.21) IND (VSK) 3 (0.7) 84 (19.58) 92 INC <	82	INC	537 (75.1)	SHS	17 (2.38)	520 (72.72)	IND (VSK)	3 (0.42)	158 (22.1)
85 INC 392 (68.17) SHS 16 (2.78) 376 (65.39) IND (APGP) 8 (1.39) 15 (27.65) 86 INC 732 (81.88) SHS 28 (3.13) 704 (78.75) IND (APGP) 11 (1.23) 123 (13.76) 87 INC 571 (78.76) SHS 20 (2.76) 551 (76) IND (VSK) 3 (0.41) 131 (18.07) 88 INC 510 (77.98) SHS 17 (2.6) 493 (75.38) IND (APGP) 11 (1.68) 116 (17.74) 89 INC 707 (72.66) SHS 16 (1.64) 691 (71.02) IND (VSK) 7 (0.72) 243 (24.97) 90 INC 405 (77.74) IND (VSK) 6 (1.15) 399 (76.59) SHS 4 (0.77) 106 (20.35) 91 INC 332 (77.39) SHS 10 (2.33) 322 (75.06) IND (VSK) 3 (0.7) 84 (19.58) 92 INC 385 (67.31) SHS 12 (2.1) 373 (65.21) IND (VSK) 5 (0.87) 170 (29.22) 93 INC 45	83	INC	655 (77.88)	IND (APGP)	47 (5.59)	608 (72.29)	SHS	23 (2.73)	116 (13.79)
86 INC 732 (81.88) SHS 28 (3.13) 704 (78.75) IND (APGP) 11 (1.23) 123 (13.76) 87 INC 571 (78.76) SHS 20 (2.76) 551 (76) IND (VSK) 3 (0.41) 131 (18.07) 88 INC 510 (77.98) SHS 17 (2.6) 493 (75.38) IND (APGP) 11 (1.68) 116 (17.74) 89 INC 707 (72.66) SHS 16 (1.64) 691 (71.02) IND (VSK) 7 (0.72) 243 (24.97) 90 INC 405 (77.74) IND (VSK) 6 (1.15) 399 (76.59) SHS 4 (0.77) 106 (20.35) 91 INC 332 (77.39) SHS 10 (2.33) 322 (75.06) IND (VSK) 3 (0.7) 84 (19.58) 92 INC 385 (67.31) SHS 12 (2.1) 373 (65.21) IND (VSK) 5 (0.87) 170 (29.72) 93 INC 455 (75.83) SHS 30 (5) 425 (70.83) IND (APGP) 16 (2.67) 99 (16.5) 94 INC 481 (84	INC	563 (76.18)	IND (APGP)	49 (6.63)	514 (69.55)	SHS	23 (3.11)	104 (14.07)
87INC571 (78.76)SHS20 (2.76)551 (76)IND (VSK)3 (0.41)131 (18.07)88INC510 (77.98)SHS17 (2.6)493 (75.38)IND (APGP)11 (1.68)116 (17.74)89INC707 (72.66)SHS16 (1.64)691 (71.02)IND (VSK)7 (0.72)243 (24.97)90INC405 (77.74)IND (VSK)6 (1.15)399 (76.59)SHS4 (0.77)106 (20.35)91INC332 (77.39)SHS10 (2.33)322 (75.06)IND (VSK)3 (0.7)84 (19.58)92INC385 (67.31)SHS12 (2.1)373 (65.21)IND (VSK)5 (0.87)170 (29.72)93INC455 (75.83)SHS30 (5)425 (70.83)IND (APGP)16 (2.67)99 (16.5)94INC481 (85.28)IND (APGP)11 (1.95)470 (83.33)SHS6 (1.06)66 (11.7)95INC356 (77.56)IND (APGP)17 (3.7)339 (73.86)SHS2 (0.44)84 (18.3)96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)13 (2.16)66 (10.96)99INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)13 (2.16)66 (10.96)99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)<	85	INC	392 (68.17)	SHS	16 (2.78)	376 (65.39)	IND (APGP)	8 (1.39)	159 (27.65)
88INC510 (77.98)SHS17 (2.6)493 (75.38)IND (APGP)11 (1.68)116 (17.74)89INC707 (72.66)SHS16 (1.64)691 (71.02)IND (VSK)7 (0.72)243 (24.97)90INC405 (77.74)IND (VSK)6 (1.15)399 (76.59)SHS4 (0.77)106 (20.35)91INC332 (77.39)SHS10 (2.33)322 (75.66)IND (VSK)3 (0.7)84 (19.58)92INC385 (67.31)SHS12 (2.1)373 (65.21)IND (VSK)5 (0.87)170 (29.72)93INC455 (75.83)SHS30 (5)425 (70.83)IND (APGP)16 (2.67)99 (16.5)94INC481 (85.28)IND (APGP)11 (1.95)470 (83.33)SHS6 (1.06)66 (11.7)95INC356 (77.56)IND (APGP)17 (3.7)339 (73.86)SHS2 (0.44)84 (18.3)96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS31 (3.3)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07) <t< td=""><td>86</td><td>INC</td><td>732 (81.88)</td><td>SHS</td><td>28 (3.13)</td><td>704 (78.75)</td><td>IND (APGP)</td><td>11 (1.23)</td><td>123 (13.76)</td></t<>	86	INC	732 (81.88)	SHS	28 (3.13)	704 (78.75)	IND (APGP)	11 (1.23)	123 (13.76)
89INC707 (72.6)SHS16 (1.64)691 (71.22)IND (VSK)7 (0.72)243 (24.97)90INC405 (77.74)IND (VSK)6 (1.15)399 (76.59)SHS4 (0.77)106 (20.35)91INC332 (77.39)SHS10 (2.33)322 (75.06)IND (VSK)3 (0.7)84 (19.58)92INC385 (67.31)SHS12 (2.1)373 (65.21)IND (VSK)5 (0.87)170 (29.72)93INC455 (75.83)SHS30 (5)425 (70.83)IND (APGP)16 (2.67)99 (16.5)94INC481 (85.28)IND (APGP)11 (1.95)470 (83.33)SHS6 (1.06)66 (11.7)95INC356 (77.56)IND (APGP)17 (3.7)339 (73.86)SHS2 (0.44)84 (18.3)96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS31 (3.3)699 (74.36)IND (APGP)4 (0.41)30 (3.07)101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (VSK)4 (0.42)94 (9.82)1	87	INC	571 (78.76)	SHS	20 (2.76)	551 (76)	IND (VSK)	3 (0.41)	131 (18.07)
90INC405 (77.74)IND (VSK)6 (1.15)399 (76.59)SHS4 (0.77)106 (20.35)91INC332 (77.39)SHS10 (2.33)322 (75.06)IND (VSK)3 (0.7)84 (19.58)92INC385 (67.31)SHS12 (2.1)373 (65.21)IND (VSK)5 (0.87)170 (29.72)93INC455 (75.83)SHS30 (5)425 (70.83)IND (APGP)16 (2.67)99 (16.5)94INC481 (85.28)IND (APGP)11 (1.95)470 (83.33)SHS6 (1.06)66 (11.7)95INC356 (77.56)IND (APGP)17 (3.7)339 (73.86)SHS2 (0.44)84 (18.3)96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)13 (2.16)66 (10.96)99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS13 (1.33)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (VSK)4 (0.42)94 (9.82) <t< td=""><td>88</td><td>INC</td><td>510 (77.98)</td><td>SHS</td><td>17 (2.6)</td><td>493 (75.38)</td><td>IND (APGP)</td><td>11 (1.68)</td><td>116 (17.74)</td></t<>	88	INC	510 (77.98)	SHS	17 (2.6)	493 (75.38)	IND (APGP)	11 (1.68)	116 (17.74)
91INC332 (77.39)SHS10 (2.33)322 (75.6)IND (VSK)3 (0.7)84 (19.58)92INC385 (67.31)SHS12 (2.1)373 (65.21)IND (VSK)5 (0.87)170 (29.72)93INC455 (75.83)SHS30 (5)425 (70.83)IND (APGP)16 (2.67)99 (16.5)94INC481 (85.28)IND (APGP)11 (1.95)470 (83.33)SHS6 (1.06)66 (11.7)95INC356 (77.56)IND (APGP)17 (3.7)339 (73.86)SHS2 (0.44)84 (18.3)96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)13 (2.16)66 (10.96)99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS18 (2.17)664 (80)IND (APGP)14 (1.49)165 (17.55)101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78) <td>89</td> <td>INC</td> <td>707 (72.66)</td> <td>SHS</td> <td>16 (1.64)</td> <td>691 (71.02)</td> <td>IND (VSK)</td> <td>7 (0.72)</td> <td>243 (24.97)</td>	89	INC	707 (72.66)	SHS	16 (1.64)	691 (71.02)	IND (VSK)	7 (0.72)	243 (24.97)
92INC385 (67.31)SHS12 (2.1)373 (65.21)INC (VSK)5 (0.87)170 (29.72)93INC455 (75.83)SHS30 (5)425 (70.83)IND (APGP)16 (2.67)99 (16.5)94INC481 (85.28)IND (APGP)11 (1.95)470 (83.33)SHS6 (1.06)66 (11.7)95INC356 (77.56)IND (APGP)17 (3.7)339 (73.86)SHS2 (0.44)84 (18.3)96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)13 (2.16)66 (10.96)99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS18 (2.17)664 (80)IND (APGP)8 (0.96)122 (14.7)101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (APGP)6 (1.02)46 (7.78)104INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78)<	90	INC	405 (77.74)	IND (VSK)	6 (1.15)	399 (76.59)	SHS	4 (0.77)	106 (20.35)
93INC455 (75.83)SHS30 (5)425 (70.83)IND (APGP)16 (2.67)99 (16.5)94INC481 (85.28)IND (APGP)11 (1.95)470 (83.33)SHS6 (1.06)66 (11.7)95INC356 (77.56)IND (APGP)17 (3.7)339 (73.86)SHS2 (0.44)84 (18.3)96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)13 (2.16)66 (10.96)99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS18 (2.17)664 (80)IND (APGP)8 (0.96)122 (14.7)101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (NFGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (VSK)4 (0.42)94 (9.82)104INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78)	91	INC	332 (77.39)	SHS	10 (2.33)	322 (75.06)	IND (VSK)	3 (0.7)	84 (19.58)
94INC481 (85.28)IND (APGP)11 (1.95)470 (83.33)SHS6 (1.06)66 (11.7)95INC356 (77.56)IND (APGP)17 (3.7)339 (73.86)SHS2 (0.44)84 (18.3)96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)13 (2.16)666 (10.96)99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS18 (2.17)664 (80)IND (APGP)8 (0.96)122 (14.7)101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (VSK)4 (0.42)94 (9.82)104INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78)	92	INC	385 (67.31)	SHS	12 (2.1)	373 (65.21)	IND (VSK)	5 (0.87)	170 (29.72)
95INC356 (77.56)IND (APGP)17 (3.7)339 (73.86)SHS2 (0.44)84 (18.3)96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)13 (2.16)666 (10.96)99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS18 (2.17)664 (80)IND (APGP)8 (0.96)122 (14.7)101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (APGP)6 (1.02)46 (7.78)104INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78)	93	INC	455 (75.83)	SHS	30 (5)	425 (70.83)	IND (APGP)	16 (2.67)	99 (16.5)
96INC648 (80.5)SHS20 (2.48)628 (78.02)IND (APGP)12 (1.49)125 (15.53)97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)13 (2.16)666 (10.96)99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS18 (2.17)664 (80)IND (APGP)8 (0.96)122 (14.7)101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (APGP)6 (1.02)46 (7.78)104INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78)	94	INC	481 (85.28)	IND (APGP)	11 (1.95)	470 (83.33)	SHS	6 (1.06)	66 (11.7)
97INC682 (85.04)SHS23 (2.87)659 (82.17)IND (APGP)19 (2.37)78 (9.73)98INC506 (84.05)SHS17 (2.82)489 (81.23)IND (APGP)13 (2.16)66 (10.96)99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS18 (2.17)664 (80)IND (APGP)8 (0.96)122 (14.7)101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (VSK)4 (0.42)94 (9.82)104INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78)	95	INC	356 (77.56)	IND (APGP)	17 (3.7)	339 (73.86)	SHS	2 (0.44)	84 (18.3)
98 INC 506 (84.05) SHS 17 (2.82) 489 (81.23) IND (APGP) 13 (2.16) 666 (10.96) 99 INC 543 (78.58) SHS 35 (5.07) 508 (73.51) IND (APGP) 14 (2.03) 99 (14.33) 100 INC 682 (82.17) SHS 18 (2.17) 664 (80) IND (APGP) 8 (0.96) 122 (14.7) 101 INC 730 (77.66) SHS 31 (3.3) 699 (74.36) IND (APGP) 14 (1.49) 165 (17.55) 102 INC 930 (95.19) SHS 13 (1.33) 917 (93.86) IND (APGP) 4 (0.41) 30 (3.07) 103 INC 843 (88.09) SHS 16 (1.67) 827 (86.42) IND (VSK) 4 (0.42) 94 (9.82) 104 INC 507 (85.79) SHS 32 (5.41) 475 (80.38) IND (APGP) 6 (1.02) 46 (7.78)	96	INC	648 (80.5)	SHS	20 (2.48)	628 (78.02)	IND (APGP)	12 (1.49)	125 (15.53)
99INC543 (78.58)SHS35 (5.07)508 (73.51)IND (APGP)14 (2.03)99 (14.33)100INC682 (82.17)SHS18 (2.17)664 (80)IND (APGP)8 (0.96)122 (14.7)101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (VSK)4 (0.42)94 (9.82)104INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78)	97	INC	682 (85.04)	SHS	23 (2.87)	659 (82.17)	IND (APGP)	19 (2.37)	78 (9.73)
IOO INC 682 (82.17) SHS 18 (2.17) 664 (80) IND (APGP) 8 (0.96) 122 (14.7) 101 INC 730 (77.66) SHS 31 (3.3) 699 (74.36) IND (APGP) 14 (1.49) 165 (17.55) 102 INC 930 (95.19) SHS 13 (1.33) 917 (93.86) IND (APGP) 4 (0.41) 30 (3.07) 103 INC 843 (88.09) SHS 16 (1.67) 827 (86.42) IND (VSK) 4 (0.42) 94 (9.82) 104 INC 507 (85.79) SHS 32 (5.41) 475 (80.38) IND (APGP) 6 (1.02) 46 (7.78)	98	INC	506 (84.05)	SHS	17 (2.82)	489 (81.23)	IND (APGP)	13 (2.16)	66 (10.96)
101INC730 (77.66)SHS31 (3.3)699 (74.36)IND (APGP)14 (1.49)165 (17.55)102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (VSK)4 (0.42)94 (9.82)104INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78)	99	INC	543 (78.58)	SHS	35 (5.07)	508 (73.51)	IND (APGP)	14 (2.03)	99 (14.33)
102INC930 (95.19)SHS13 (1.33)917 (93.86)IND (APGP)4 (0.41)30 (3.07)103INC843 (88.09)SHS16 (1.67)827 (86.42)IND (VSK)4 (0.42)94 (9.82)104INC507 (85.79)SHS32 (5.41)475 (80.38)IND (APGP)6 (1.02)46 (7.78)	100	INC	682 (82.17)	SHS	18 (2.17)	664 (80)	IND (APGP)	8 (0.96)	122 (14.7)
103 INC 843 (88.09) SHS 16 (1.67) 827 (86.42) IND (VSK) 4 (0.42) 94 (9.82) 104 INC 507 (85.79) SHS 32 (5.41) 475 (80.38) IND (APGP) 6 (1.02) 46 (7.78)	101	INC	730 (77.66)	SHS	31 (3.3)	699 (74.36)	IND (APGP)	14 (1.49)	165 (17.55)
104 INC 507 (85.79) SHS 32 (5.41) 475 (80.38) IND (APGP) 6 (1.02) 46 (7.78)	102	INC	930 (95.19)	SHS	13 (1.33)	917 (93.86)	IND (APGP)	4 (0.41)	30 (3.07)
	103	INC	843 (88.09)	SHS	16 (1.67)	827 (86.42)	IND (VSK)	4 (0.42)	94 (9.82)
105 INC 399 (89.66) SHS 9 (2.02) 390 (87.64) IND (APGP) 6 (1.35) 31 (6.97)	104	INC	507 (85.79)	SHS	32 (5.41)	475 (80.38)	IND (APGP)	6 (1.02)	46 (7.78)
	105	INC	399 (89.66)	SHS	9 (2.02)	390 (87.64)	IND (APGP)	6 (1.35)	31 (6.97)

Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)								
Particulars	Available	Available Not Available (If Not Available (Distance of Nearest Facility)					
			Α	В	С				
Govt. Primary School	91 (100)	0 (0)	0 (0)	0 (0)	0 (0)				
Private Primary School	11 (37)	80 (63)	0 (0)	0 (0)	0 (0)				
Govt. Middle School	76 (97)	15 (3)	14 (3)	0 (0)	1 (0)				
Private Middle School	4 (19)	87 (81)	0 (0)	0 (0)	0 (0)				
Govt. Secondary School	49 (81)	42 (19)	29 (11)	1 (1)	2 (2)				
Private Secondary School	4 (20)	87 (80)	6 (2)	3 (1)	0 (0)				
Govt. Senior Secondary School	24 (59)	67 (41)	13 (9)	25 (17)	20 (11)				
Private Senior Secondary School	1 (6)	90 (94)	2 (1)	7 (3)	0 (0)				
Govt. Arts and Science Degree College	3 (18)	88 (82)	14 (17)	23 (22)	41 (34)				
Private Arts and Science Degree College	1 (6)	90 (94)	4 (3)	3 (1)	3 (4)				
Govt. Engineering College	0 (0)	91 (100)	5 (7)	4 (3)	67 (72)				
Private Engineering College	0 (0)	91 (100)	0 (0)	1 (0)	14 (18)				
Govt. Medicine College	0 (0)	91 (100)	2 (1)	1 (1)	75 (79)				
Private Medicine College	0 (0)	91 (100)	0 (0)	0 (0)	13 (18)				
Govt. Management Institute	0 (0)	91 (100)	2 (1)	1 (1)	75 (79)				
Private Management Institute	0 (0)	91 (100)	0 (0)	0 (0)	13 (18)				
Govt. Polytechnic	0 (0)	91 (100)	2 (3)	5 (3)	52 (52)				
Private Polytechnic	1 (8)	90 (92)	2 (2)	8 (9)	21 (22)				
Govt. Vocational Training School/ITI	2 (6)	89 (94)	6 (7)	19 (21)	59 (59)				
Private Vocational Training School/ITI	0 (0)	91 (100)	0 (0)	2 (2)	3 (4)				
Govt. Non Formal Training Centre	0 (0)	91 (100)	2 (3)	8 (7)	74 (77)				
Private Non Formal Training Centre	0 (0)	91 (100)	1 (1)	1 (2)	5 (11)				
Govt. School For Disabled	1 (0)	90 (100)	1 (1)	11 (21)	58 (48)				
Private School For Disabled	0 (0)	91 (100)	0 (0)	8 (13)	12 (17)				
Government Others	0 (0)	91 (100)	0 (0)	0 (0)	0 (0)				
Private Others	48 (47)	43 (53)	0 (0)	0 (0)	0 (0)				

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



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