

# Maharashtra **Assembly Factbook**<sup>™</sup> Nandgaon Assembly Constituency



Key Electoral Data of Nandgaon Assembly Constituency (Vidhan Sabha)

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# Maharashtra Assembly Factbook<sup>™</sup> Nandgaon Assembly Constituency



Nandgaon Vidhan Sabha

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Datanet India Pvt. Ltd. D-100, 1st Floor, Okhla Industrial Area, Phase-I, New Delhi- 110020. Ph.: 91-11- 43580781-84 Email : support@indiastatpublications.com Website : www.indiastatelections.com

#### **Online Book Store :**

www.indiastatpublications.com

**Report No. :** AFB/MH-113-0125

**ISBN :** 978-93-5293-300-6

First Edition : January, 2018

#### Eighth Updated Edition : January, 2025

Price : Rs. 11500/-

US\$ 310

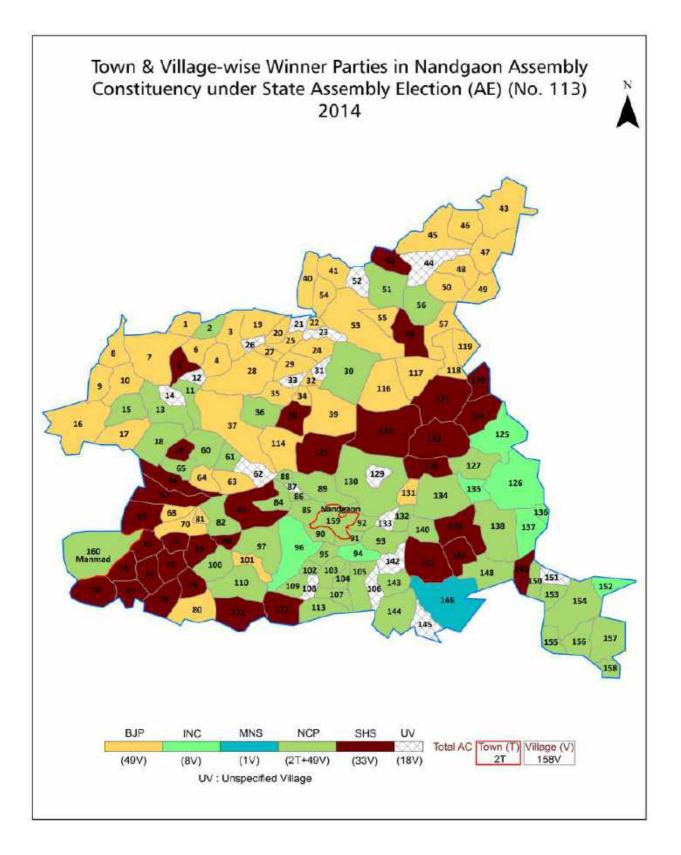
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Printed in India

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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		
Ajande	Ajande	Malegaon		
Ajande Kh.	Ajande	Malegaon		
Amode	Amode	Nandgaon		
Anakwade	Anakwade	Nandgaon		
Astagaon	Astagaon	Nandgaon		
Aswaldara	Sakore	Nandgaon		
Azadnagar	Azadnagar	Nandgaon		
Babhulwadi	Babhulwadi	Nandgaon		
Bangaon Bk.	Bangaon Bk.	Nandgaon		
Bangaon Kh.	Bangaon Kh.	Nandgaon		
Besgaon	Besgaon	Nandgaon		
Bhalur	Bhalur	Nandgaon		
Bhardi	Bhardi	Nandgaon		
Bhauri	Bhauri	Nandgaon		
Bhuigavhan	Bhuigavhan	Malegaon		
Birole	Birole	Nandgaon		
Bodhe	Bodhe	Malegaon		
Bolthan	Bolthan	Nandgaon		
Borale	Borale	Nandgaon		
Boygaon	Boygaon	Nandgaon		
Chandanpuri	Chandanpuri	Nandgaon		
Chandore	Chandore	Nandgaon		
Chaukatpada	Chaukarpada	Malegaon		
Chinchagavhan	Chinchagavhan	Malegaon		
Chinchvihir	Chinchvihir	Nandgaon		
Chondhi	Chondhi	Malegaon		
Dahigaon	Dahigaon	Nandgaon		
Dahiwal	Dahiwal	Malegaon		
Dapur	Dapure	Malegaon		

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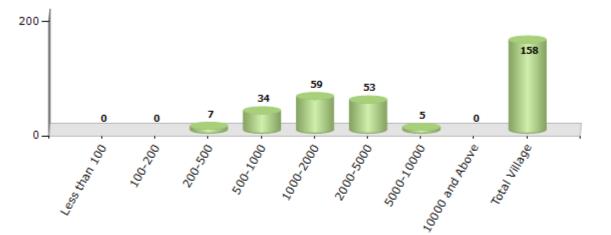


#### Demographics

#### 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	34	59	53	5	0	158

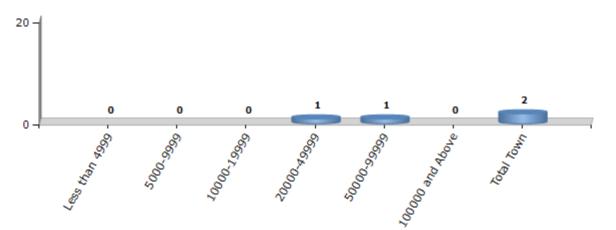
Number of Villages by Population Size - 2011



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

Less tha	n 5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	0	0	1	1	0	2

Number of Towns by Population Size - 2011



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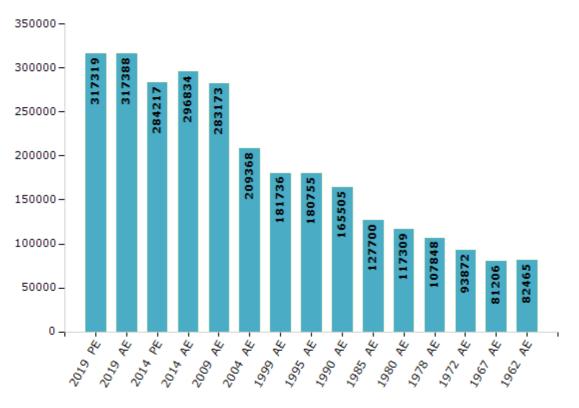
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#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	166727	150591	1	317319	1999 AE	92890	88846	-	181736
2019 AE	166418	150969	1	317388	1995 AE	92452	88303	-	180755
2014 PE	150075	134138	4	284217	1990 AE	84638	80867	-	165505
2014 AE	156540	140289	5	296834	1985 AE	64573	63127	-	127700
2009 PE	-	-	-	-	1980 AE	58297	59012	-	117309
2009 AE	145522	137651	-	283173	1978 AE	53715	54133	-	107848
2004 PE	-	-	-	-	1972 AE	47899	45973	-	93872
2004 AE	107251	102117	-	209368	1967 AE	-	-	-	81206
1999 PE	-	-	-	-	1962 AE	-	-	-	82465

Number of Electors



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



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

#### **Summary Result of Assembly Election - 2014**

Candidate Name	Party	Votes	Votes %
Pankaj Chhagan Bhujbal	NCP	69263	34.45
Suhas Dwarkanath Kande	SHS	50827	25.28
Hiray -Patil Advay Prashant	BJP	50351	25.04
Aher Anilkumar Gangadhar	INC	16464	8.19
Adv. Sanap Jayant Shivaji	MNS	3185	1.58
Sanjay Babanrao Sanap	СРІ	1942	0.97
Shantaram Dashrath Desai	IND	1748	0.87
Suraj Bhimrao Gaikwad	BSP	1629	0.81
Shakuntala More	IND	1016	0.51
Sonawala Sabiha Akbar	IND	752	0.37
Samadhan Bhagwan Jagtap	BMUP	596	0.3
Anil Mhasu Aher	IND	582	0.29
Suryavanshi Pravin Rajaram	IND	551	0.27
Pawar Prasadrao Hiramanrao	IND	406	0.2
Sudarshan Raghunathrao Kadam	IND	325	0.16
	ΝΟΤΑ	1435	0.71





#### **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 South-North Building Room N
2	Z.P. Primary School East West Building Room No.
3	Z.P. Primary School South-North Building Room N
4	Z.P.Primary School East-West Building East Side Building Room No.1 Sherul
5	Z.P.Primary School East Side North-South Building North Side Room No. 1 (North) Padalade
6	Z.P.Primary School West Side South North Building Side Room No.3 Padalde
7	Z.P.Primary School East - West Building East Side Room No.3 Padalde
8	Z.P.Primary School East West Building East side
9	Z.P.Primary School East West Building Room No.
10	Z.P.Primary School East West Building Room No.
11	Z.P.Primary School East West Building Room No.
12	V.B.H.Collage Kalwadi East-West South Side Building East Side Room No 1 Kalwadi
13	V.B.H.Collage Kalwadi East-West South Side Building East Side Room No 3 Kalwadi
14	V.B.H.Collage Kalwadi East-West North Side Building East Side Room No 2 Kalwadi
15	Z.P.Primary School North -South Building Room
16	V.B.H.Collage Kalwadi East-West North Side Building East Side Room No 4 Kalwadi
17	Z.P.Primary School East West New Building Room
18	Z.P.Primary School East West Building Room No.
19	Z.P.Primary School North -South Building Room
20	Z.P.Primary School North -South Building Room
21	Z.P.Primary School North -South Building Room

Number of Polling Stations	Name of Polling Stations
22	Z.P.Primary School Nort South Building Room No.2
23	Z.P.Primary School North -South Building Room
24	Z.P.Primary School South North Old Building Room No.3 (N) Gigaon
25	Z.P.Primary School North South New Building Room N
26	Z.P.Primary School North South Building Room No.1
27	Z.P.Primary School East West Old Building Room
28	Z.P.Primary School East West Old Building Room No
29	Z.P.Primary School North - South Old Building Room
30	Z.P.Primary School North -South Old Building Room No.2 (S) Amode
31	Z.P.Primary School Hexagonal Building Room No
32	Z.P.Primary School Building East side Room No.4 A
33	Z.P.Primary School West side Room No.2 Ajande
34	Z.P.Primary School Building East side Room No.2
35	Z.P.Primary School Building west side Room No.1
36	Z.P.Primary School.West Side Room No.2
37	Z.P.Primary School.West Side Room No.3
38	Z.P.Primary School North -South New Building North side Room No.1 Ngaon Di
39	Z.P.Primary School North -South New Building Sou
40	Z.P.Primary School East-West New Building East Side Room No.1 Kaulane Ni.
41	Z.P.Primary School. East West Building East side
42	Z.P.Primary School. Building North side Room No

Contd....

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

### Polling Station-wise Votes Secured by Overall Top Five Parties in Nandgaon Assembly in Assembly Election (AE) under Dindori Parliamentary Constituency in Maharashtra (2019)

Number of Polling Station	Winner - Suhas Dwarkanath Kande (SHS)	Runner- up - Pankaj Bhujbal (NCP)	3rd - Pagare Rajendra D. (VBA)	4th - Engg. Ratnakar Dnyandev Pawar (IND)	5th - Govinda Ambar Borale (BSP)	ΝΟΤΑ	Other	Total Votes Secured
36	262	100	10	0	1	11	5	389
37	674	197	0	10	0	3	15	899
38	529	389	11	8	4	4	38	983
39	115	334	29	50	2	14	12	556
40	206	195	11	35	1	8	5	461
41	84	43	2	42	0	0	3	174
42	374	211	6	34	3	4	8	640
43	519	308	2	36	0	1	17	883
44	275	150	3	32	0	0	7	467
45	365	144	52	13	3	7	11	595
46	281	119	57	5	3	10	24	499
47	415	82	10	8	2	0	15	532
48	233	186	15	54	1	4	12	505
49	277	88	23	37	3	6	31	465
50	275	381	12	21	1	4	12	706
51	201	182	1	12	2	2	5	405
52	333	150	4	4	3	3	10	507
53	302	167	19	16	4	3	18	529
54	235	139	2	12	1	1	8	398
55	374	326	14	18	2	3	13	750
56	387	199	8	11	0	3	19	627
57	340	73	18	8	3	6	31	479
58	383	86	3	123	6	4	11	616
59	384	166	3	79	0	9	26	667
60	311	154	14	93	3	2	14	591
61	155	486	3	118	4	7	11	784
62	164	354	12	143	1	3	12	689
63	243	438	4	139	1	3	12	840
64	265	245	0	36	0	3	9	558
65	146	243	0	8	1	3	5	406
66	219	147	5	43	1	1	5	421
67	345	195	0	31	0	3	22	596
68	379	293	18	7	1	3	11	712
69	190	175	4	14	0	0	20	403
70	316	195	5	64	2	2	29	613

Contd....

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

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

1   SHS   254 (48.29)   NCP   176 (33.46)   78 (14.83)   IND (ERDP)   42 (7.98)   54 (10.2)     72   SHS   490 (52.5)   NCP   313 (40.18)   96 (12.32)   IND (ERDP)   42 (7.98)   163 (6.00)     74   SHS   318 (50.08)   NCP   226 (34.44)   84 (4.44)   NBA   127 (12.43)   136 (4.02)     76   SHS   197 (60.99)   NCP   97 (30.3)   100 (30.66)   IND (ERDP)   16 (4.50)   16 (4.31)     77   NCP   232 (44.51)   NCP   220 (40.35)   55 (11.4)   IND (ERDP)   22 (4.04)   22 (3.84)     78   SHS   232 (44.51)   NCP   223 (40.35)   155 (1.61)   IND (ERDP)   32 (4.75)   44 (51.9)     80   SHS   141 (51.57)   NCP   227 (34.83)   135 (16.63)   ND (ERDP)   32 (4.04)   26 (3.31)     81   NCP   233 (50.4)   SHS   135 (16.63)   ND (ERDP)   32 (4.01)   27 (4.21)     82   NCP   253 (50.4)	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73   SHS   254 (38.48)   NCP   226 (34.24)   28 (4.24)   VBA   127 (19.24)   53 (8.0)     74   SHS   318 (50.08)   NCP   260 (40.94)   S8 (9.14)   IND (ERDP)   30 (4.72)   27 (4.25)     75   SHS   197 (60.99)   NCP   97 (30.03)   100 (30.96)   IND (ERDP)   16 (4.95)   13 (4.02)     76   SHS   372 (7.6.86)   NCP   91 (18.8)   281 (58.06)   VBA   5 (1.03)   16 (3.31)     77   NCP   232 (44.87)   SHS   230 (44.49)   2 (0.38)   IND (KSR)   27 (5.22)   28 (5.42)     78   NCP   239 (44.51)   NCP   214 (39.85)   25 (4.66)   VBA   40 (7.45)   44 (8.19)     80   SHS   414 (5.175)   NCP   27 (3.48)   135 (16.87)   IND (ERDP)   92 (4   75 (3.8)     81   NCP   253 (50.4)   SHS   117 (3.3.91)   81 (15.2)   IND (ERDP)   11 (1.6.3)   27 (4.41)     82   NCP   253 (50.4)	71	SHS	254 (48.29)	NCP	176 (33.46)	78 (14.83)	IND (ERDP)	42 (7.98)	54 (10.27)
74   SHS   318 (50.08)   NCP   260 (40.94)   58 (9.14)   IND (ERDP)   30 (4.72)   27 (4.25)     75   SHS   197 (60.99)   NCP   97 (30.03)   100 (30.96)   IND (ERDP)   16 (4.95)   13 (4.02)     76   SHS   372 (76.66)   NCP   91 (18.8)   281 (58.06)   VBA   5 (1.03)   16 (3.31)     77   NCP   232 (44.67)   SHS   230 (44.49)   2 (0.38)   IND (KSR)   27 (5.22)   28 (5.42)     78   NCP   239 (44.51)   NCP   214 (39.85)   25 (4.66)   VBA   40 (7.45)   44 (8.19)     80   SHS   444 (51.75)   NCP   279 (34.88)   135 (16.67)   IND (ERDP)   32 (4)   75 (3.38)     81   NCP   258 (49.43)   SHS   177 (33.91)   81 (15.25)   IND (ERDP)   91 (18.13)   16 (3.19)     82   NCP   258 (49.43)   SHS   177 (13.91)   81 (15.20)   IND (ERDP)   10 (1.63)   27 (4.41)     84   SHS   504 (82.35)<	72	SHS	409 (52.5)	NCP	313 (40.18)	96 (12.32)	IND (ERDP)	41 (5.26)	16 (2.05)
5   SHS   197 (60.9)   NCP   97 (30.03)   100 (30.9)   IND (ERDP)   16 (4.95)   13 (4.02)     76   SHS   372 (76.86)   NCP   91 (18.8)   281 (58.06)   VBA   5 (1.03)   16 (3.31)     77   NCP   223 (44.87)   SHS   230 (44.49)   2 (0.38)   IND (KSR)   27 (5.22)   28 (5.42)     78   NCP   225 (51.75)   SHS   230 (44.35)   C5 (4.66)   VBA   40 (7.45)   44 (8.19)     80   SHS   414 (51.75)   NCP   279 (34.88)   135 (16.87)   IND (ERDP)   32 (4)   75 (9.38)     81   NCP   253 (50.4)   SHS   142 (28.29)   IN1 (52.2)   IND (ERDP)   65 (1.23)   77 (4.18)     84   SHS   532 (90.02)   NCP   46 (7.78)   486 (82.24)   VBA   6 (1.02)   77 (4.18)     84   SHS   504 (82.35)   NCP   71 (1.16)   433 (70.75)   IND (MPL)   6 (1.62)   20 (2.08)     86   SHS   900 (93.65) <td< td=""><td>73</td><td>SHS</td><td>254 (38.48)</td><td>NCP</td><td>226 (34.24)</td><td>28 (4.24)</td><td>VBA</td><td>127 (19.24)</td><td>53 (8.03)</td></td<>	73	SHS	254 (38.48)	NCP	226 (34.24)	28 (4.24)	VBA	127 (19.24)	53 (8.03)
76   SHS   372 (76.86)   NCP   91 (18.8)   281 (58.06)   VBA   5 (1.03)   16 (3.31)     77   NCP   232 (44.87)   SHS   230 (44.49)   2 (0.38)   IND (KSR)   27 (5.22)   28 (5.42)     78   NCP   295 (51.75)   SHS   230 (44.49)   2 (0.38)   IND (KSR)   27 (5.22)   28 (5.42)     79   SHS   239 (44.51)   NCP   214 (39.85)   25 (4.66)   VBA   40 (7.45)   44 (8.19)     80   SHS   414 (51.75)   NCP   27 (34.88)   135 (16.87)   IND (ERDP)   32 (4)   75 (3.38)     81   NCP   253 (50.4)   SHS   142 (28.29)   111 (22.11)   IND (ERDP)   91 (18.13)   16 (3.19)     82   NCP   258 (49.43)   SHS   177 (33.91)   81 (15.2)   IND (ERDP)   61 (1.02)   7 (1.18)     84   SHS   504 (82.35)   NCP   73 (1.16)   433 (70.75)   IND (MPL)   61 (0.2)   20 (2.08)     85   SHS   504 (62.7)	74	SHS	318 (50.08)	NCP	260 (40.94)	58 (9.14)	IND (ERDP)	30 (4.72)	27 (4.25)
77   NCP   232 (44.87)   SHS   230 (44.49)   2 (0.38)   IND (KSR)   27 (5.22)   28 (5.42)     78   NCP   295 (51.75)   SHS   230 (40.35)   65 (11.4)   IND (KSR)   27 (5.22)   28 (5.42)     78   SHS   239 (44.51)   NCP   214 (39.85)   25 (4.66)   WBA   40 (7.45)   44 (8.19)     80   SHS   414 (51.75)   NCP   279 (34.88)   135 (16.67)   IND (ERDP)   32 (4)   75 (9.38)     81   NCP   253 (50.4)   SHS   142 (28.29)   111 (22.11)   IND (ERDP)   91 (18.13)   16 (3.19)     82   NCP   258 (49.43)   SHS   177 (33.91)   81 (15.52)   IND (ERDP)   91 (18.13)   22 (4.21)     83   SHS   532 (90.02)   NCP   46 (7.78)   486 (82.24)   VBA   6 (1.02)   7 (1.41)     84   SHS   504 (82.35)   NCP   71 (11.6)   433 (70.75)   IND (MPL)   10 (1.63)   27 (4.41)     85   SHS   500 (97.67) <td>75</td> <td>SHS</td> <td>197 (60.99)</td> <td>NCP</td> <td>97 (30.03)</td> <td>100 (30.96)</td> <td>IND (ERDP)</td> <td>16 (4.95)</td> <td>13 (4.02)</td>	75	SHS	197 (60.99)	NCP	97 (30.03)	100 (30.96)	IND (ERDP)	16 (4.95)	13 (4.02)
78   NCP   295 (51.75)   SHS   230 (40.35)   65 (11.4)   IND (ERDP)   23 (4.04)   22 (3.86)     79   SHS   239 (44.51)   NCP   214 (39.85)   25 (4.66)   VBA   40 (7.45)   44 (8.19)     80   SHS   414 (51.75)   NCP   279 (34.88)   135 (15.87)   IND (ERDP)   32 (4)   75 (9.38)     81   NCP   253 (50.4)   SHS   142 (28.29)   111 (22.11)   IND (ERDP)   91 (18.13)   16 (3.19)     82   NCP   258 (49.43)   SHS   177 (3.31)   81 (15.52)   IND (ERDP)   65 (12.45)   22 (4.21)     84   SHS   504 (82.35)   NCP   71 (11.6)   433 (70.75)   IND (MPL)   10 (1.63)   27 (4.41)     85   SHS   900 (93.65)   NCP   35 (3.64)   865 (90.01)   IND (MPL)   10 (1.63)   27 (4.29)     86   SHS   471 (69.67)   NCP   114 (1.72,7)   394 (55.7)   VBA   11 (1.67)   27 (4.29)     87   SHS   508 (76.97	76	SHS	372 (76.86)	NCP	91 (18.8)	281 (58.06)	VBA	5 (1.03)	16 (3.31)
79   SHS   239 (44.51)   NCP   214 (39.85)   25 (4.66)   VBA   40 (7.45)   44 (8.19)     80   SHS   414 (51.75)   NCP   279 (34.88)   135 (16.87)   IND (ERDP)   32 (4)   75 (9.38)     81   NCP   253 (50.4)   SHS   142 (28.29)   111 (22.11)   IND (ERDP)   91 (18.13)   16 (3.19)     82   NCP   258 (49.43)   SHS   177 (33.91)   81 (15.52)   IND (ERDP)   65 (12.45)   22 (4.21)     83   SHS   532 (90.02)   NCP   46 (7.78)   486 (82.24)   VBA   6 (1.02)   7 (1.18)     84   SHS   504 (82.35)   NCP   71 (11.6)   433 (70.75)   IND (MPL)   10 (1.63)   27 (4.41)     85   SHS   900 (93.65)   NCP   158 (23.37)   313 (46.3)   IND (ERDP)   18 (2.66)   29 (4.29)     86   SHS   471 (69.67)   NCP   114 (17.27)   394 (59.7)   VBA   11 (1.67)   27 (4.09)     87   SHS   508 (76.97)	77	NCP	232 (44.87)	SHS	230 (44.49)	2 (0.38)	IND (KSR)	27 (5.22)	28 (5.42)
80   SHS   414 (51.75)   NCP   279 (34.88)   135 (16.87)   IND (ERDP)   32 (4)   75 (9.8)     81   NCP   253 (50.4)   SHS   142 (28.29)   111 (22.11)   IND (ERDP)   91 (18.13)   16 (3.19)     82   NCP   258 (49.43)   SHS   177 (33.91)   81 (15.52)   IND (ERDP)   65 (12.45)   22 (4.21)     83   SHS   533 (90.02)   NCP   46 (7.78)   486 (82.24)   VBA   6 (1.02)   77 (1.18)     84   SHS   504 (82.35)   NCP   71 (11.6)   433 (70.75)   IND (MPL)   6 (0.62)   20 (2.08)     86   SHS   471 (69.67)   NCP   158 (23.37)   313 (46.3)   IND (ERDP)   18 (2.66)   29 (4.29)     87   SHS   508 (76.97)   NCP   114 (17.27)   394 (59.7)   VBA   11 (1.67)   27 (4.31)     88   NCP   201 (48.43)   SHS   81 (15.52)   IND (ERDP)   30 (8.15)   14 (3.8)     90   SHS   428 (55.8)   NCP	78	NCP	295 (51.75)	SHS	230 (40.35)	65 (11.4)	IND (ERDP)	23 (4.04)	22 (3.86)
81   NCP   255 (50.4)   SHS   142 (28.29)   111 (22.11)   IND (ERDP)   91 (18.13)   16 (3.19)     82   NCP   258 (49.43)   SHS   177 (33.91)   81 (15.52)   IND (ERDP)   65 (12.45)   22 (4.21)     83   SHS   532 (90.02)   NCP   46 (7.78)   486 (82.24)   VBA   6 (1.02)   7 (1.18)     84   SHS   504 (82.35)   NCP   71 (11.6)   433 (70.75)   IND (MPL)   10 (1.63)   27 (4.41)     85   SHS   900 (93.65)   NCP   35 (3.64)   865 (90.01)   IND (MPL)   6 (0.62)   20 (2.08)     86   SHS   471 (69.67)   NCP   158 (23.37)   313 (46.3)   IND (ERDP)   18 (2.66)   29 (4.29)     87   SHS   508 (76.97)   NCP   141 (1.72)   394 (59.7)   VBA   11 (1.67)   27 (4.09)     88   NCP   201 (48.43)   SHS   811 (15.52)   120 (28.91)   VBA   66 (15.9)   67 (16.14)     89   SHS   272 (73.91)	79	SHS	239 (44.51)	NCP	214 (39.85)	25 (4.66)	VBA	40 (7.45)	44 (8.19)
82   NCP   258 (49.43)   SHS   177 (33.91)   81 (15.52)   IND (ERDP)   65 (12.45)   22 (4.21)     83   SHS   532 (90.02)   NCP   46 (7.78)   486 (82.24)   VBA   6 (1.02)   7 (1.18)     84   SHS   504 (82.35)   NCP   71 (11.6)   433 (70.75)   IND (MPL)   10 (1.63)   27 (4.41)     85   SHS   900 (93.65)   NCP   35 (3.64)   865 (90.01)   IND (MPL)   6 (0.62)   20 (2.08)     86   SHS   471 (69.67)   NCP   158 (23.37)   313 (46.3)   IND (ERDP)   18 (2.66)   29 (4.29)     87   SHS   508 (76.97)   NCP   114 (17.27)   394 (59.7)   VBA   66 (15.9)   67 (16.14)     89   SHS   272 (73.91)   NCP   52 (14.13)   220 (59.78)   IND (ERDP)   30 (8.15)   14 (3.8)     90   SHS   428 (55.8)   NCP   271 (43.33)   150 (21.74)   IND (ERDP)   27 (3.91)   31 (4.45.7)     91   SHS   391 (56.6	80	SHS	414 (51.75)	NCP	279 (34.88)	135 (16.87)	IND (ERDP)	32 (4)	75 (9.38)
83   SHS   532 (90.02)   NCP   46 (7.78)   486 (82.24)   VBA   6 (1.02)   7 (1.18)     84   SHS   504 (82.35)   NCP   71 (11.6)   433 (70.75)   IND (MPL)   10 (1.63)   27 (4.41)     85   SHS   900 (93.65)   NCP   35 (3.64)   865 (90.01)   IND (MPL)   6 (0.62)   20 (2.08)     86   SHS   471 (69.67)   NCP   158 (23.37)   313 (46.3)   IND (ERDP)   18 (2.66)   29 (4.29)     87   SHS   508 (76.97)   NCP   114 (17.27)   394 (59.7)   VBA   11 (1.67)   27 (4.09)     88   NCP   201 (48.43)   SHS   81 (19.52)   120 (28.91)   VBA   66 (15.9)   67 (16.14)     89   SHS   272 (73.91)   NCP   521 (14.13)   220 (59.78)   IND (ERDP)   30 (8.15)   14 (3.8)     90   SHS   428 (55.8)   NCP   271 (35.33)   157 (21.47)   NDA   241 (3.18)     91   SHS   428 (56.7)   NCP   24	81	NCP	253 (50.4)	SHS	142 (28.29)	111 (22.11)	IND (ERDP)	91 (18.13)	16 (3.19)
84   SHS   504 (82.35)   NCP   71 (11.6)   433 (70.75)   IND (MPL)   10 (1.63)   27 (4.4)     85   SHS   900 (93.65)   NCP   35 (3.64)   865 (90.01)   IND (MPL)   6 (0.62)   20 (2.08)     86   SHS   471 (69.67)   NCP   158 (23.37)   313 (46.3)   IND (ERDP)   18 (2.66)   29 (4.29)     87   SHS   508 (76.97)   NCP   114 (17.27)   394 (59.7)   VBA   11 (1.67)   27 (4.09)     88   NCP   201 (48.43)   SHS   81 (19.52)   120 (28.91)   VBA   66 (15.9)   67 (16.14)     89   SHS   272 (73.91)   NCP   52 (14.13)   220 (59.78)   IND (ERDP)   30 (8.15)   14 (3.8)     90   SHS   428 (55.8)   NCP   271 (35.33)   157 (20.47)   VBA   24 (3.13)   44 (5.74)     91   SHS   391 (56.67)   NCP   241 (34.93)   150 (21.74)   IND (ERDP)   27 (3.91)   31 (4.99)     92   NCP   221 (63.87)	82	NCP	258 (49.43)	SHS	177 (33.91)	81 (15.52)	IND (ERDP)	65 (12.45)	22 (4.21)
85   900 (93.65)   NCP   35 (3.64)   865 (90.01)   IND (MPL)   6 (0.62)   20 (2.08)     86   SHS   471 (69.67)   NCP   158 (23.37)   313 (46.3)   IND (ERDP)   18 (2.66)   29 (4.29)     87   SHS   508 (76.97)   NCP   114 (17.27)   394 (59.7)   VBA   11 (1.67)   27 (4.09)     88   NCP   201 (48.43)   SHS   81 (19.52)   120 (28.91)   VBA   66 (15.9)   67 (16.14)     89   SHS   272 (73.91)   NCP   52 (14.13)   220 (59.78)   IND (ERDP)   30 (8.15)   14 (3.8)     90   SHS   428 (55.8)   NCP   271 (35.33)   157 (20.47)   VBA   24 (3.13)   44 (5.74)     91   SHS   391 (56.67)   NCP   241 (34.93)   150 (21.74)   IND (ERDP)   27 (3.91)   31 (4.49)     92   NCP   221 (63.87)   SHS   98 (28.32)   123 (35.55)   VBA   16 (4.62)   11 (3.18)     93   SHS   439 (61.23)   NCP	83	SHS	532 (90.02)	NCP	46 (7.78)	486 (82.24)	VBA	6 (1.02)	7 (1.18)
86   SHS   471 (69.67)   NCP   158 (23.37)   313 (46.3)   IND (ERDP)   18 (2.66)   29 (4.29)     87   SHS   508 (76.97)   NCP   114 (17.27)   394 (59.7)   VBA   11 (1.67)   27 (4.09)     88   NCP   201 (48.43)   SHS   81 (19.52)   120 (28.91)   VBA   66 (15.9)   67 (16.14)     89   SHS   272 (73.91)   NCP   52 (14.13)   220 (59.78)   IND (ERDP)   30 (8.15)   14 (3.8)     90   SHS   428 (55.8)   NCP   271 (35.33)   157 (20.47)   VBA   24 (3.13)   44 (5.74)     91   SHS   391 (56.67)   NCP   241 (34.93)   150 (21.74)   IND (ERDP)   27 (3.91)   31 (4.49)     92   NCP   221 (63.87)   SHS   98 (28.32)   123 (35.55)   VBA   16 (4.62)   11 (3.18)     93   SHS   233 (45.79)   NCP   207 (42.51)   16 (3.28)   IND (ERDP)   17 (2.37)   18 (2.51)     94   SHS   439 (61.23)	84	SHS	504 (82.35)	NCP	71 (11.6)	433 (70.75)	IND (MPL)	10 (1.63)	27 (4.41)
87SHS508 (76.97)NCP114 (17.27)394 (59.7)VBA11 (1.67)27 (4.09)88NCP201 (48.43)SHS81 (19.52)120 (28.91)VBA66 (15.9)67 (16.14)89SHS272 (73.91)NCP52 (14.13)220 (59.78)IND (ERDP)30 (8.15)14 (3.8)90SHS428 (55.8)NCP271 (35.33)157 (20.47)VBA24 (3.13)44 (5.74)91SHS391 (56.67)NCP241 (34.93)150 (21.74)IND (ERDP)27 (3.91)31 (4.49)92NCP221 (63.87)SHS98 (28.32)123 (35.55)VBA16 (4.62)11 (3.18)93SHS223 (45.79)NCP207 (42.51)16 (3.28)IND (ERDP)36 (7.39)21 (4.31)94SHS439 (61.23)NCP243 (33.89)196 (27.34)IND (ERDP)17 (2.37)18 (2.51)95NCP404 (50.95)SHS360 (45.4)44 (5.55)VBA8 (1.01)21 (2.65)96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251	85	SHS	900 (93.65)	NCP	35 (3.64)	865 (90.01)	IND (MPL)	6 (0.62)	20 (2.08)
88NCP201 (48.43)SHS81 (19.52)120 (28.91)VBA66 (15.9)67 (16.14)89SHS272 (73.91)NCP52 (14.13)220 (59.78)IND (ERDP)30 (8.15)14 (3.8)90SHS428 (55.8)NCP271 (35.33)157 (20.47)VBA24 (3.13)44 (5.74)91SHS391 (56.67)NCP241 (34.93)150 (21.74)IND (ERDP)27 (3.91)31 (4.49)92NCP221 (63.87)SHS98 (28.32)123 (35.55)VBA16 (4.62)11 (3.18)93SHS223 (45.79)NCP207 (42.51)16 (3.28)IND (ERDP)36 (7.39)21 (4.31)94SHS439 (61.23)NCP243 (33.89)196 (27.34)IND (ERDP)17 (2.37)18 (2.51)95NCP404 (50.95)SHS360 (45.4)44 (5.55)VBA8 (1.01)21 (2.65)96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)71 (8.42)39 (4.63)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389	86	SHS	471 (69.67)	NCP	158 (23.37)	313 (46.3)	IND (ERDP)	18 (2.66)	29 (4.29)
B9SHS272 (73.91)NCP52 (14.13)220 (59.78)IND (ERDP)30 (8.15)14 (3.8)90SHS428 (55.8)NCP271 (35.33)157 (20.47)VBA24 (3.13)44 (5.74)91SHS391 (56.67)NCP241 (34.93)150 (21.74)IND (ERDP)27 (3.91)31 (4.49)92NCP221 (63.87)SHS98 (28.32)123 (35.55)VBA16 (4.62)11 (3.18)93SHS223 (45.79)NCP207 (42.51)16 (3.28)IND (ERDP)36 (7.39)21 (4.31)94SHS439 (61.23)NCP243 (33.89)196 (27.34)IND (ERDP)17 (2.37)18 (2.51)95NCP404 (50.95)SHS360 (45.4)44 (5.55)VBA8 (1.01)21 (2.65)96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)99 (16.18)56 (9.15)102SHS <td>87</td> <td>SHS</td> <td>508 (76.97)</td> <td>NCP</td> <td>114 (17.27)</td> <td>394 (59.7)</td> <td>VBA</td> <td>11 (1.67)</td> <td>27 (4.09)</td>	87	SHS	508 (76.97)	NCP	114 (17.27)	394 (59.7)	VBA	11 (1.67)	27 (4.09)
90SHS428 (55.8)NCP271 (35.33)157 (20.47)VBA24 (3.13)44 (5.74)91SHS391 (56.67)NCP241 (34.93)150 (21.74)IND (ERDP)27 (3.91)31 (4.49)92NCP221 (63.87)SHS98 (28.32)123 (35.55)VBA16 (4.62)11 (3.18)93SHS223 (45.79)NCP207 (42.51)16 (3.28)IND (ERDP)36 (7.39)21 (4.31)94SHS439 (61.23)NCP243 (33.89)196 (27.34)IND (ERDP)17 (2.37)18 (2.51)95NCP404 (50.95)SHS360 (45.4)44 (5.55)VBA8 (1.01)21 (2.65)96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)51 (9.6)48 (9.04)103SHS </td <td>88</td> <td>NCP</td> <td>201 (48.43)</td> <td>SHS</td> <td>81 (19.52)</td> <td>120 (28.91)</td> <td>VBA</td> <td>66 (15.9)</td> <td>67 (16.14)</td>	88	NCP	201 (48.43)	SHS	81 (19.52)	120 (28.91)	VBA	66 (15.9)	67 (16.14)
91SHS391 (56.67)NCP241 (34.93)150 (21.74)IND (ERDP)27 (3.91)31 (4.49)92NCP221 (63.87)SHS98 (28.32)123 (35.55)VBA16 (4.62)11 (3.18)93SHS223 (45.79)NCP207 (42.51)16 (3.28)IND (ERDP)36 (7.39)21 (4.31)94SHS439 (61.23)NCP243 (33.89)196 (27.34)IND (ERDP)17 (2.37)18 (2.51)95NCP404 (50.95)SHS360 (45.4)44 (5.55)VBA8 (1.01)21 (2.65)96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)51 (9.6)48 (9.04)103SHS288 (54.24)NCP144 (27.12)1H4 (27.12)IND (ERDP)51 (9.6)48 (9.04)104<	89	SHS	272 (73.91)	NCP	52 (14.13)	220 (59.78)	IND (ERDP)	30 (8.15)	14 (3.8)
92NCP221 (63.87)SHS98 (28.32)123 (35.55)VBA16 (4.62)11 (3.18)93SHS223 (45.79)NCP207 (42.51)16 (3.28)IND (ERDP)36 (7.39)21 (4.31)94SHS439 (61.23)NCP243 (33.89)196 (27.34)IND (ERDP)17 (2.37)18 (2.51)95NCP404 (50.95)SHS360 (45.4)44 (5.55)VBA8 (1.01)21 (2.65)96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	90	SHS	428 (55.8)	NCP	271 (35.33)	157 (20.47)	VBA	24 (3.13)	44 (5.74)
93SHS223 (45.79)NCP207 (42.51)16 (3.28)IND (ERDP)36 (7.39)21 (4.31)94SHS439 (61.23)NCP243 (33.89)196 (27.34)IND (ERDP)17 (2.37)18 (2.51)95NCP404 (50.95)SHS360 (45.4)44 (5.55)VBA8 (1.01)21 (2.65)96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	91	SHS	391 (56.67)	NCP	241 (34.93)	150 (21.74)	IND (ERDP)	27 (3.91)	31 (4.49)
94SHS439 (61.23)NCP243 (33.89)196 (27.34)IND (ERDP)17 (2.37)18 (2.51)95NCP404 (50.95)SHS360 (45.4)44 (5.55)VBA8 (1.01)21 (2.65)96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)99 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	92	NCP	221 (63.87)	SHS	98 (28.32)	123 (35.55)	VBA	16 (4.62)	11 (3.18)
95NCP404 (50.95)SHS360 (45.4)44 (5.55)VBA8 (1.01)21 (2.65)96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	93	SHS	223 (45.79)	NCP	207 (42.51)	16 (3.28)	IND (ERDP)	36 (7.39)	21 (4.31)
96NCP335 (46.53)SHS271 (37.64)64 (8.89)VBA55 (7.64)59 (8.19)97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	94	SHS	439 (61.23)	NCP	243 (33.89)	196 (27.34)	IND (ERDP)	17 (2.37)	18 (2.51)
97SHS185 (53.01)NCP122 (34.96)63 (18.05)IND (ERDP)26 (7.45)16 (4.58)98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	95	NCP	404 (50.95)	SHS	360 (45.4)	44 (5.55)	VBA	8 (1.01)	21 (2.65)
98SHS412 (48.87)NCP321 (38.08)91 (10.79)IND (ERDP)71 (8.42)39 (4.63)99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	96	NCP	335 (46.53)	SHS	271 (37.64)	64 (8.89)	VBA	55 (7.64)	59 (8.19)
99SHS304 (52.14)NCP176 (30.19)128 (21.95)VBA58 (9.95)45 (7.72)100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	97	SHS	185 (53.01)	NCP	122 (34.96)	63 (18.05)	IND (ERDP)	26 (7.45)	16 (4.58)
100NCP251 (48.36)SHS225 (43.35)26 (5.01)VBA21 (4.05)22 (4.24)101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	98	SHS	412 (48.87)	NCP	321 (38.08)	91 (10.79)	IND (ERDP)	71 (8.42)	39 (4.63)
101SHS389 (46.98)NCP259 (31.28)130 (15.7)IND (ERDP)89 (10.75)91 (10.99)102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	99	SHS	304 (52.14)	NCP	176 (30.19)	128 (21.95)	VBA	58 (9.95)	45 (7.72)
102SHS269 (43.95)NCP188 (30.72)81 (13.23)IND (ERDP)99 (16.18)56 (9.15)103SHS288 (54.24)NCP144 (27.12)144 (27.12)IND (ERDP)51 (9.6)48 (9.04)104SHS340 (56.38)NCP156 (25.87)184 (30.51)VBA61 (10.12)46 (7.63)	100	NCP	251 (48.36)	SHS	225 (43.35)	26 (5.01)	VBA	21 (4.05)	22 (4.24)
103 SHS 288 (54.24) NCP 144 (27.12) 144 (27.12) IND (ERDP) 51 (9.6) 48 (9.04)   104 SHS 340 (56.38) NCP 156 (25.87) 184 (30.51) VBA 61 (10.12) 46 (7.63)	101	SHS	389 (46.98)	NCP	259 (31.28)	130 (15.7)	IND (ERDP)	89 (10.75)	91 (10.99)
104   SHS   340 (56.38)   NCP   156 (25.87)   184 (30.51)   VBA   61 (10.12)   46 (7.63)	102	SHS	269 (43.95)	NCP	188 (30.72)	81 (13.23)	IND (ERDP)	99 (16.18)	56 (9.15)
	103	SHS	288 (54.24)	NCP	144 (27.12)	144 (27.12)	IND (ERDP)	51 (9.6)	48 (9.04)
105   NCP   447 (60.73)   SHS   228 (30.98)   219 (29.75)   VBA   37 (5.03)   24 (3.26)	104	SHS	340 (56.38)	NCP	156 (25.87)	184 (30.51)	VBA	61 (10.12)	46 (7.63)
	105	NCP	447 (60.73)	SHS	228 (30.98)	219 (29.75)	VBA	37 (5.03)	24 (3.26)

Contd....

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

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

Number of Villages (% of Population)							
Particulars	Available	Not Available		If Not Available Distance of Nearest Facility)			
			Α	В	С		
Govt. Primary School	156 (100)	2 (0)	1 (0)	1 (0)	0 (0)		
Private Primary School	5 (8)	153 (92)	0 (0)	0 (0)	0 (0)		
Govt. Middle School	115 (88)	43 (12)	20 (6)	4 (1)	12 (3)		
Private Middle School	3 (3)	155 (97)	5 (1)	0 (0)	0 (0)		
Govt. Secondary School	48 (52)	110 (48)	16 (6)	22 (8)	28 (13)		
Private Secondary School	9 (7)	149 (93)	22 (9)	11 (4)	3 (1)		
Govt. Senior Secondary School	17 (25)	141 (75)	8 (5)	40 (26)	37 (17)		
Private Senior Secondary School	0 (0)	158 (100)	11 (5)	21 (12)	24 (11)		
Govt. Arts and Science Degree College	0 (0)	158 (100)	1 (0)	26 (13)	71 (50)		
Private Arts and Science Degree College	0 (0)	158 (100)	5 (2)	6 (3)	49 (31)		
Govt. Engineering College	0 (0)	158 (100)	0 (0)	17 (9)	44 (31)		
Private Engineering College	0 (0)	158 (100)	1 (0)	1 (1)	95 (59)		
Govt. Medicine College	0 (0)	158 (100)	0 (0)	10 (6)	93 (60)		
Private Medicine College	0 (0)	158 (100)	1 (0)	0 (0)	54 (34)		
Govt. Management Institute	0 (0)	158 (100)	0 (0)	10 (6)	93 (60)		
Private Management Institute	0 (0)	158 (100)	1 (0)	0 (0)	54 (34)		
Govt. Polytechnic	0 (0)	158 (100)	0 (0)	1 (0)	68 (45)		
Private Polytechnic	0 (0)	158 (100)	3 (1)	13 (6)	73 (47)		
Govt. Vocational Training School/ITI	4 (3)	154 (97)	5 (2)	37 (21)	100 (67)		
Private Vocational Training School/ITI	1 (1)	157 (99)	1 (0)	2 (1)	8 (5)		
Govt. Non Formal Training Centre	0 (0)	158 (100)	0 (0)	11 (7)	132 (82)		
Private Non Formal Training Centre	0 (0)	158 (100)	1 (1)	0 (0)	14 (10)		
Govt. School For Disabled	0 (0)	158 (100)	1 (0)	11 (8)	105 (64)		
Private School For Disabled	0 (0)	158 (100)	4 (2)	9 (6)	28 (19)		
Government Others	0 (0)	158 (100)	0 (0)	0 (0)	0 (0)		
Private Others	10 (4)	148 (96)	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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