FORM 20 - FINAL RESULT SHEET - PART-I

GENERAL ELECTIONS TO TAMIL NADU LEGISLATIVE ASSEMBLY, 2011

No. & Name of the Assembly Constituency : No.16 EGMORE (RESERVE) TOTAL NO. OF ELECTORS IN ASSEMBLY CONSTITUENCY 164726													
No. of Valid Votes Cast in favour of													
					7.								

Fig. 10						No. c	of Valid Votes	s Cast in favo	our of							
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 1 1M	.No.	g Station	KUMARAVADIVEL .N.S.		PARITHI ELLAMVAZHUTHI	SUNDARAMURTHI .R.	NALLATHAMBI .K.	KATHIRAVAN .D.	SIVASANKARAN .V.		NALLATHAMBI .B.	PARTHIBAN .M.	Valid Votes	jected Votes	otal	No. of Tendered Votes
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 1 1 1 1 1 1 1 1 610 0 610 2 1A(W) 32 4 185 4 371 3 3 0 3 0 605 0 605 3 2M 5 4 260 4 300 1 0 2 0 0 576 0 576 4 2A(W) 6 0 289 7 291 7 1 0 1 7 609 0 609 5 3AV 6 4 239 1 252 1 4 1 1 5 514 0 514 6 4AV 20 2 304 6 281 2 0 0 0 1 <td>SI. Polling</td> <td>Polling</td> <td>BHARATIYA JANATA PARTY</td> <td>BAHUJAN SAMAJ PARTY</td> <td>DRAVIDA MUNNETRA KAZHAGAM</td> <td>INDIYA JANANAYAKA KATCHI</td> <td>DESIYA MURPOKKU DRAVIDA KAZHAGAM</td> <td>INDEPENDENT</td> <td>INDEPENDENT</td> <td>INDEPENDENT</td> <td>INDEPENDENT</td> <td>INDEPENDENT</td> <td>Total of ^v</td> <td>No. of Rej</td> <td>Ţ</td> <td>No. of Ter</td>	SI. Polling	Polling	BHARATIYA JANATA PARTY	BAHUJAN SAMAJ PARTY	DRAVIDA MUNNETRA KAZHAGAM	INDIYA JANANAYAKA KATCHI	DESIYA MURPOKKU DRAVIDA KAZHAGAM	INDEPENDENT	INDEPENDENT	INDEPENDENT	INDEPENDENT	INDEPENDENT	Total of ^v	No. of Rej	Ţ	No. of Ter
2 1A(W) 32 4 185 4 371 3 3 0 3 0 605 0 605 3 2M 5 4 260 4 300 1 0 2 0 0 576 0 576 0 576 4 2A(W) 6 0 289 7 291 7 1 0 1 7 609 0 609 5 3AV 6 4 239 1 252 1 4 1 1 5 514 0 514 6 4AV 20 2 304 6 281 2 0 0 4 3 622 0 622 7 5AV 10 8 630 5 352 0 0 0 0 1 2 1008 0 1008 8 6AV 40 2 391 5 327 2 5 6 4 6 788 0 788 9 7AV 34 5 315 4 295 1 3 1 2 2 662 0 662 10 8AV 40 1 403 8 362 2 1 1 1 1 1 1 820 0 820 11 9M 56 3 301 9 297 1 2 3 4 3 679 0 679 12 9A(W) 54 3 279 12 192 3 1 0 4 2 550 0 550 13 10AV 43 4 244 6 253 0 2 1 1 1 3 3 577 0 557 14 11AV 10 2 154 8 168 2 1 0 0 2 347 0 347 15 12AV 26 4 312 9 209 1 3 4 3 1 2 1 682 0 682 19 15AV 21 0 369 6 195 1 0 1 1 2 596 0 596 195 1 0 1 1 2 596 0 596 195 1 0 1 1 1 1 1 1 1 1	1		3	4		6	7	8	9		11	12				16
3 2M 5 4 260 4 300 1 0 2 0 0 576 0 576 0 576 4 2A(W) 6 0 289 7 291 7 1 0 1 7 609 0 609 5 609 5 3AV 6 4 239 1 252 1 4 1 1 1 5 514 0 514 6 4AV 20 2 2 304 6 281 2 0 0 0 4 3 622 0 622 7 5AV 10 8 630 5 352 0 0 0 0 1 2 1008 0 1008 8 6AV 40 2 391 5 327 2 5 6 4 6 788 0 788 9 7AV 34 5 315 4 295 1 31 3 1 2 2 2 662 0 662 10 8AV 40 1 403 8 362 2 1 1 1 1 1 1 820 0 820 11 9M 56 3 301 9 297 1 2 3 4 3 679 0 679 12 9A(W) 54 3 279 12 192 3 1 1 0 4 2 550 0 550 13 10AV 43 4 244 6 253 0 2 1 1 1 3 3 557 0 557 14 11AV 10 2 154 8 168 2 1 1 0 0 0 2 347 0 347 15 12AV 26 4 312 9 209 1 3 4 3 1 572 0 572 16 13M 14 2 2 20 2 280 3 366 4 3 1 2 1 1 2 1 682 0 682 19 15AV 20 2 2 280 3 366 4 3 1 1 2 1 1 1 2 2 596 0 596				1								1				0
4 2A(W) 6 0 289 7 291 7 1 0 1 7 609 0 609 5 3AV 6 4 239 1 252 1 4 1 1 5 514 0 514 6 4AV 20 2 304 6 281 2 0 0 4 3 622 0 622 7 5AV 10 8 630 5 352 0 0 0 1 2 1008 0 1008 8 6AV 40 2 391 5 327 2 5 6 4 6 788 0 788 9 7AV 34 5 315 4 295 1 3 1 2 2 662 0 662 10 8AV 40 1 403 8 362 2 1 1 1 1 1				·				1								0
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7 5AV 10 8 630 5 352 0 0 0 1 2 1008 0 1008 8 6AV 40 2 391 5 327 2 5 6 4 6 788 0 788 9 7AV 34 5 315 4 295 1 3 1 2 2 662 0 662 10 8AV 40 1 403 8 362 2 1 1 1 1 820 0 820 11 9M 56 3 301 9 297 1 2 3 4 3 679 0 679 12 9A(W) 54 3 279 12 192 3 1 0 4 2 550 0 550 13 10AV 43 4 244 6 253 0 2 1 1 3 557				2		6		2		0	4	3				0
9 7AV 34 5 315 4 295 1 3 1 1 2 2 2 662 0 662 10 8AV 40 1 403 8 362 2 1 1 1 1 1 1 820 0 820 11 9M 56 3 301 9 297 1 2 3 4 3 679 0 679 12 9A(W) 54 3 279 12 192 3 1 0 4 2 550 0 550 13 10AV 43 4 244 6 253 0 2 1 1 1 3 3 557 0 557 14 11AV 10 2 154 8 168 2 1 0 0 0 2 347 0 347 15 12AV 26 4 312 9 209 1 3 4 3 1 572 0 572 16 13M 14 2 220 2 293 0 3 2 2 0 2 538 0 538 17 13A(W) 19 4 220 5 300 1 0 2 0 7 558 0 558 18 14AV 20 2 280 3 366 4 3 1 2 1 682 0 682 19 15AV 21 0 369 6 195 1 0 1 1 1 2 596 0 596	7 5	AV	10	8	630	5	352	0	0	0	1	2		0	1008	0
10 8AV 40 1 403 8 362 2 1 1 1 1 1 820 0 820 11 9M 56 3 301 9 297 1 2 3 4 3 679 0 679 12 9A(W) 54 3 279 12 192 3 1 0 4 2 550 0 550 13 10AV 43 4 244 6 253 0 2 1 1 3 557 0 557 14 11AV 10 2 154 8 168 2 1 0 0 2 347 0 347 15 12AV 26 4 312 9 209 1 3 4 3 1 572 0 572 16 13M 14 2 220 2 293 0 3 2 0 2 538 0 538 17 13A(W) 19 4 220 5				2	391	5		2	5	6	4	6	788	0	788	0
11 9M 56 3 301 9 297 1 2 3 4 3 679 0 679 12 9A(W) 54 3 279 12 192 3 1 0 4 2 550 0 550 13 10AV 43 4 244 6 253 0 2 1 1 3 557 0 557 14 11AV 10 2 154 8 168 2 1 0 0 2 347 0 347 15 12AV 26 4 312 9 209 1 3 4 3 1 572 0 572 16 13M 14 2 220 2 293 0 3 2 0 2 538 0 538 17 13A(W) 19 4 220 5 300 1 0 2 0 7 558 0 558 18 14AV 20 2 280 3 366 4 3 1 2 1 682 0 682 19 15AV 21 0 369 6 195 1				5				1	3	1	2	2		0		0
12 9A(W) 54 3 279 12 192 3 1 0 4 2 550 0 550 13 10AV 43 4 244 6 253 0 2 1 1 3 557 0 557 14 11AV 10 2 154 8 168 2 1 0 0 2 347 0 347 15 12AV 26 4 312 9 209 1 3 4 3 1 572 0 572 16 13M 14 2 220 2 293 0 3 2 0 2 538 0 538 17 13A(W) 19 4 220 5 300 1 0 2 0 7 558 0 558 18 14AV 20 2 280 3 366 4 3 1 2 1 682 0 682 19 15AV 21 0 369 6 195 1 0 1 1 1 2 596 0 596				1				2	1	1	1	1				0
13 10AV 43 4 244 6 253 0 2 1 1 3 557 0 557 14 11AV 10 2 154 8 168 2 1 0 0 2 347 0 347 15 12AV 26 4 312 9 209 1 3 4 3 1 572 0 572 16 13M 14 2 220 2 293 0 3 2 0 2 538 0 538 17 13A(W) 19 4 220 5 300 1 0 2 0 7 558 0 558 18 14AV 20 2 280 3 366 4 3 1 2 1 682 0 682 19 15AV 21 0 369 6 195 1 0 1 1 1 2 596 0 596			56					1	2							0
14 11AV 10 2 154 8 168 2 1 0 0 2 347 0 347 15 12AV 26 4 312 9 209 1 3 4 3 1 572 0 572 16 13M 14 2 220 2 293 0 3 2 0 2 538 0 538 17 13A(W) 19 4 220 5 300 1 0 2 0 7 558 0 558 18 14AV 20 2 280 3 366 4 3 1 2 1 682 0 682 19 15AV 21 0 369 6 195 1 0 1 1 2 596 0 596								_	1							0
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16 13M 14 2 220 2 293 0 3 2 0 2 538 0 538 17 13A(W) 19 4 220 5 300 1 0 2 0 7 558 0 558 18 14AV 20 2 280 3 366 4 3 1 2 1 682 0 682 19 15AV 21 0 369 6 195 1 0 1 1 2 596 0 596								2					347			0
17 13A(W) 19 4 220 5 300 1 0 2 0 7 558 0 558 18 14AV 20 2 280 3 366 4 3 1 2 1 682 0 682 19 15AV 21 0 369 6 195 1 0 1 1 2 596 0 596			26					1							572	0
18 14AV 20 2 280 3 366 4 3 1 2 1 682 0 682 19 15AV 21 0 369 6 195 1 0 1 1 2 596 0 596								0								0
19 15AV 21 0 369 6 195 1 0 1 1 2 596 0 596								1			_					0
			20					4								0
20 16AV 43 6 403 3 311 7 0 3 8 2 786 0 786								7			•					0
20 10AV 45 0 405 5 511 7 0 5 8 2 760 0 760 21 17M 37 2 298 7 245 0 1 2 1 1 594 0 594			37	2				1			1	1				0
22 17A(W) 36 1 253 7 178 2 2 3 1 2 485 0 485				1					_		1	2				0
23 18AV 35 2 267 8 176 4 7 0 1 1 501 0 501				2				<u>Δ</u>			1	1				0

24	19AV	44	3	273	5	301	0	2	4	2	0	634	0	634	0
	20AV	39		191	5		0	1	1	2	0	401	0		0
	21AV	21	3		7		1	3	3		3	471	0		0
	22AV	77	5	363	7		6	5	1	6	1	791	0		0
	23M	68		202	4		0	J 1	0		3	505	0		0
	23A(W)	50		196	7		_	1	1		3	450	0		0
		58					2	6	2	2	1	707	0		
	24AV		8		8		2	3	4	1	2		0		0
	25M	64	2	228	3		1	2	4	3		581	Ü		0
	25A(W)	41	1	214	5		3	1	1	0	2	487	0		0
	26AV	45		350	4		2	3	1	2		886	0		0
	27AV	24			2		2	2	0	_	3	593	0	0,0	0
	28AV	26		236	6		2	3	3	2	5	500	0	200	0
	29M	15		141	2		1	0	1	0	1	358	0		0
	29A(W)	19		134	7		6	1	0		0	349	0		0
	30AV	17	2	273	5		1	0			3	583	0		0
	31AV	21	3	303	2		2	1	0	_	5	705	0		0
	32AV	18		173	3		0	2	2	1	1	389	0		0
	33M	13			5		3	1	0		1	801	0		0
	33A(W)	15			8		3	3	0		11	851	0		0
	34M	18			0		0	0	1	2	1	686	0		0
44	34A(W)	10	4	223	10		7	4	2	0	2	680	0		0
45	35AV	22	2	305	3		0	4	4	1	4	759	0	759	0
46	36M	12	1	340	3	329	1	1	2	2	0	691	0		0
47	36A(W)	9	4	365	11	334	7	3	4	1	5	743	0	743	0
48	37M	7	6	417	3	475	4	3	1	1	3	920	0	920	0
49	37A(W)	11	1	431	18	460	5	6	6	3	6	947	0	947	0
50	38M	4	9	304	6	557	1	1	0	0	2	884	0	884	0
51	38A(W)	7	2	368	12	507	6	2	2	1	5	912	0	912	0
52	39M	9	4	239	4	302	1	2	2	1	0	564	0	564	0
53	39A(W)	12	6	281	8	275	2	3	5	0	6	598	0	598	0
	40AV	8	11	325	5	536	4	1	2	2	3	897	0	897	0
55	41M	7	6	343	2		3	0	0		2	835	0	835	0
	41A(W)	11	7	384	9		11	5	4	1	11	906	0		0
	42M	13	11	452	5		4	1	0	1	0	1009	0	1009	0
	42A(W)	25	5		17		9	6	2		8	965	0		0
	43M	19	_	236	2		1	1	0		1	591	0		0
	43A(W)	21	5		5		4	3	2	3	5	542	0		0
	44M	6			2		2	2	1	1	1	581	0		0
	44A(W)	19			7		3	3	4	2	4	592	0		0
	45M	11	2.	300	13		2	1	2	0	2	749	0		0
	45A(W)	13	2	340	10		6	4	2	3	8	729	0		0
	46M	4			7		1	0		0	0	701	0		0
	46A(W)	10			3		0	0			3	738	0		0
	47M	13		333	3		4	0	2	1	2	754	0		0
	47A(W)	19		390	8		3	5	3	5	7	819	0		0
	48M	19	1	239	0		1	1	1	1	0	472	0		0
	48A(W)	5	0		4		2	1	3		2	520	0		0
70	TOM(W))	U	201	4	∠40	7	1	3	2	2	320	U	320	U

71	49AV	46	2	322	3	376	1	3	5	2	3	763	0	763	0
	50AV	33	2	226	5		1	0		2	4	583	0		0
	51M	26	0	502	4		1	2	0	1	2	857	0	857	0
74	51A(W)	19	1	446	11	284	5	3	3	1	6	779	0	779	0
75	52M	25	9	203	0	306	2	1	1	2	1	550	0	550	0
76	52A(W)	17	10	208	4	310	1	3	3	4	2	562	0		0
77	53AV	68	8	297	7	354	4	2	0	2	5	747	0	747	0
78	54M	52	1	343	4	447	2	3	0	3	2	857	0	857	0
79	54A(W)	42	3	309	8	403	6	2	1	5	7	786	0	786	0
	55AV	14	3	351	7	315	2	2	0	1	1	696	0	696	0
81	56AV	59	5	326	11		4	1	1	4	10	812	0	812	0
	57M	59	4	289	5		4	3	0	0	3	747	0	747	0
	57A(W)	46	6	237	12		2	1	2	1	3	634	0		0
	58AV	172	8	190	15		4	5	3	1	0	760	0		0
	59AV	187	5		8		7	3	2	1	7	741	0		0
	60AV	6	9	209	3	_	0	0	_	1	0	451	0		0
	61AV	25	1	463	12		3	1	0	-	0	831	0		0
	62M	81	3	144	18		0	2	0		1	468	0		0
	62A(W)	68	8		3		4	1	0		7	398	0		0
	63AV	34	2	353	6		1	7		0	2	637	0		0
	64AV	55	4	238	5		1	3	2	3	2	634	0		0
	65AV	188	10		9		8	9		3	5	799	0		0
	66AV	7	5	410	7	0.0	0	0	-	0	3	780	0		0
	67AV	3	0	274	3		2	2	0		2	489	0		0
	68AV	4	6		1	309	4	2	2	0	5	722	0		0
	69AV	15	2	259	4		2	1	0		2	406	0		0
	70AV	9	0		7		2	0	0	-	1	290	0		0
	71AV	23	1	386	13		2	3	0	2	0	646 598	0		0
	72AV 73AV	88 69	3	254 227	4		3	5	0	_	5	613	0		0
	73A V 74A V	33	3	295	7		3	5	3	1	3	688	0		0
	75AV	49	5	253	13		4	2	2	3	2	632	0		0
	76AV	50	5	303	15		2	4	1	2	2	687	0		0
	77AV	11	1	402	9		5	3	1	1	2	705	0		0
	78AV	140	3	136	4		1	7	0		1	607	0		0
	79AV	32	1	221	7		3	0			0	529	0		0
	80M	52	1	179	6		1	1	0	_	1	406	0		0
	80A(W)	46	0	171	6		1	4	2	3	2	389	0		0
	81AV	29	3	476	7		5	2	8		1	914	0		0
	82M	8	6	272	5		1	0			1	639	0		0
	82A(W)	8	6	344	12		2	4	0		4	679	0		0
	83AV	16	,	398	6		4	1	7	4	2	907	0		0
	84AV	7	3	390	4		1	3	0		1	763	0		0
	85M	17	1	223	4	249	3	2	0	3	0	502	0		0
	85A(W)	24	2	211	6	204	4	2	0		2	460	0	460	0
	86AV	4	0	13	0		0	0	0		0	35	0		0
117	87AV	26	5	263	9	292	2	2	1	3	1	604	0	604	0

118	88AV	31	7	496	7	482	3	3	3	2	6	1040	0	1040	0
	89AV	19	· · · · · · · · · · · · · · · · · · ·	256	8		0	5	2	0	5	681	0		0
	90AV	17			9		8	5	1	4	3	986	0		0
	91AV	22	4	386	13		8	7	1	3	3	860	0		0
122	92AV	3	1	107	3	139	0	0	0	0	0	253	0	253	0
	93AV	15	3	653	7		4	3	2	5	15	1065	0		0
	94AV	17	7	662	11	257	3	1	3		8	970	0	970	0
125	95AV	10	8	412	4	319	4	2	0	3	6	768	0	768	0
	96M	2	3	165	5		1	0	0	0	0	380	0		0
127	96A(W)	5	0	211	1	187	3	3	3	0	2	415	0	415	0
128	97AV	12	2	189	5		0	1	0	1	2	526	0		0
	98AV	97	8		26		2	9	4	3	3	604	0	00.	0
	99AV	42	5	383	9		0	6	3	4	4	779	0		0
131	100AV	50		220	27		12	5	3	6	4	677	0		0
132	101AV	4			4	_	2	0	2	0	1	622	0		0
133	102AV	7	_	309	2		0	3	1	0	3	616	0		0
134	103AV	72		262	12		3	4	3	2	4	665	0	0.00	0
	104AV	7			4		0	2	0	-	2	767	0		0
	105M	3			2		3	2	1	1	2	545	0	0.0	0
	105A(W)	5	2	321	6		3	4	1	0	4	572	0		0
		7	6	448	5		1	5	3	0	1	777	0		0
139	107M	5		231	4		1	0	0		1	477	0		0
	107A(W)	6 7		255	4		2	2	1	1	2	488	0		0
141 142	108AV 109AV	2	4	333 407	<u>3</u>		9	1	0	2	0	636 815	0		0
143	109A V 110AV	4		167	5		2	2	0		3	340	0		0
	111AV	20	_	179	4		4	3	0		2	405	0		0
145	111AV 112AV	25	3	395	5		4	4	0		1	743	0		0
	112AV	15	5		4		2	1	0		4	568	0		0
147	114AV	16		160	2		4	0	1	1	4	393	0		0
148	115AV	24		168	3		4	5	1	1	4	395	0		0
149		4	_		2		1	0	1	1	1	545	0		0
150		28		335	6		2	1	3	1	1	767	0		0
151	118AV	20			6		3	4	4	2	4	766	0	766	0
152	119AV	46		276	9	336	3	3	5		6	690	0	690	0
153	120AV	48	2	321	10		3	3	3	3	4	813	0		0
154	121M	20	4	175	5	283	3	1	1	3	1	496	0		0
155	121A(W)	23	5		7		5	3	2	2	2	462	0		0
156	122AV	36	7	317	0		5	2	5		3	737	0	737	0
157	123M	51	5	192	15		0	4	1	0	3	484	0	484	0
158	- (/	52		151	12		3	8	2	5	1	410	0		0
159	124AV	5	6		8	299	2	1	1	1	3	720	0		0
	125AV	5	2		4		0	2	0		1	401	0		0
161	126AV	39	5	178	8		1	3	3	8	1	370	0		0
162	127AV	10		_	5		2	2	0		3	230	0		0
163	128AV	7	0		14		5	3	0		1	681	0		0
164	129M	3	1	58	0	23	0	0	0	0	1	86	0	86	0

165 12	29A(W)	1	1	61	1	13	0	0	0	0	0	77	0	77	0
166 13		7	3	378	6	305	4	2	1	2	2	710	0	710	0
167 13	31AV	8	5	352	5	486	4	5	1	2	2	870	0	870	0
168 13	32AV	4	1	253	6	262	0	2	0	2	0	530	0	530	0
169 13		5	0	310	12	228	2	2	1	2	0	562	0	202	0
170 13	34AV	16	5	343	5	358	1	2	1	1	0	732	0	732	0
171 13		11	3	214	3	220	1	1	3	3	1	460	0		0
	35A(W)	9	3	217	6	145	2	2	1	2	1	388	0		0
173 13	36AV	16	2	323	5	274	6	5	1	0	2	634	0	634	0
174 13	37AV	14	4	298	8	260	1	1	0	2	3	591	0	591	0
175 13	38AV	4	1	70	1	91	1	1	0	0	0	169	0	169	0
176 13	39AV	12	5	451	4	326	3	2	0	2	0	805	0	805	0
177 14	40AV	9	3	293	5	288	2	1	0	1	0	602	0	602	0
178 14	41AV	80	7	168	16	192	3	4	3	5	2	480	0	480	0
No. of vot	tes														
recorded a	at polling														
stations		4911	669	51545	1132	51765	462	420	262	329	468	111963	0	111963	0
No. of vot	tes														
recorded of	on postal														
Ballot Par	pers	0	0	25	0	7	0	1	0	0	0	33	137	170	0
Total Vot	tes Polled	4911	669	51570	1132	51772	462	421	262	329	468	111996	137	112133	0