

INFORMATION OF TREES PRESENT WITHIN PLOTS IN MIDC INDUSTRIAL AREAS

**MALKAPUR INDUSTRIAL AREA**

Sr.no	Plot no	Tree Plant	Height(c.m)	Girth(c.m)
1	X-5	NEEM	762	34
		NEEM	600	40
		NEEM	650	36
		NEEM	635	38
		BEL	304	20
		LEMON	214	12
		LEMON	180	17
2	A-27	SAGWAN	1500	40
		SAGWAN	1420	45
		SAGWAN	1400	42
		SAGWAN	1453	38
		SAGWAN	1500	38
		SAGWAN	1420	46
		SAGWAN	1420	42
		SAGWAN	1230	45
		SAGWAN	1250	50
		SAGWAN	1500	50
		SAGWAN	1420	54
		SAGWAN	1400	42
		SAGWAN	1453	50
		SAGWAN	1500	50
		SAGWAN	1420	54
		SAGWAN	1420	57
		SAGWAN	1230	56
		SAGWAN	1250	52
		SAGWAN	900	40
		SAGWAN	100	40
		SAGWAN	855	40
		SAGWAN	987	43
		SAGWAN	658	46
		SAGWAN	789	42
		SAGWAN	1200	41
		SAGWAN	1100	40
		SAGWAN	1245	40
		SAGWAN	1500	45
		SAGWAN	1420	42
		SAGWAN	1400	38
SAGWAN	1453	38		
SAGWAN	1500	46		
SAGWAN	1420	42		
SAGWAN	1420	45		
SAGWAN	1230	50		
SAGWAN	1250	50		
SAGWAN	1000	54		
SAGWAN	1500	42		
SAGWAN	1420	50		
SAGWAN	1400	50		

		SAGWAN	1453	54
		SAGWAN	1500	57
		SAGWAN	1420	56
		SAGWAN	1420	52
		SAGWAN	1230	40
		SAGWAN	1250	40
		SAGWAN	1500	40
		SAGWAN	1420	43
		SAGWAN	1400	46
		SAGWAN	1453	42
		SAGWAN	1500	41
		SAGWAN	1420	40
		SAGWAN	1420	35
		SAGWAN	1230	36
		SAGWAN	1250	34
		SAGWAN	900	34
		SAGWAN	100	38
		SAGWAN	855	32
		SAGWAN	987	30
		SAGWAN	658	30
		SAGWAN	789	30
		SAGWAN	1200	42
		SAGWAN	1100	40
		SAGWAN	1245	42
		SAGWAN	1500	42
		SAGWAN	1420	46
		SAGWAN	1400	43
		SAGWAN	1453	42
		SAGWAN	1500	40
		SAGWAN	1420	40
		SAGWAN	1420	43
		SAGWAN	1230	46
		SAGWAN	1250	42
		SAGWAN	1000	41
		SAGWAN	1500	40
		SAGWAN	1420	35
		SAGWAN	1400	36
		SAGWAN	1453	34
		SAGWAN	1500	34
		SAGWAN	1420	38
		SAGWAN	1420	32
		SAGWAN	1230	30
		SAGWAN	1250	30
		SAGWAN	1500	30
		SAGWAN	1420	42
		SAGWAN	1400	40
		SAGWAN	1453	42
		SAGWAN	1500	42
		SAGWAN	1420	46
		SAGWAN	1420	43

		SAGWAN	1230	42
		SAGWAN	1250	40
		SAGWAN	900	45
		SAGWAN	100	42
		SAGWAN	855	38
		SAGWAN	987	38
		SAGWAN	658	46
		SAGWAN	789	42
		SAGWAN	1200	45
		SAGWAN	1100	50
		SAGWAN	1245	50
		SAGWAN	1500	54
		SAGWAN	1420	42
		SAGWAN	1400	50
		SAGWAN	1453	50
		SAGWAN	1500	54
		SAGWAN	1420	57
		SAGWAN	1420	56
		SAGWAN	1230	52
		SAGWAN	1250	40
		SAGWAN	1000	40
		NEEM	1280	50
		NEEM	1300	56
		NEEM	1289	67
3	A-28	NEEM	900	30
		NEEM	950	40
		NEEM	875	42
		NEEM	825	38
		VAD	1200	80
		VAD	1240	98
4	A-5	NEEM	762	35
5	A-30	BEL	549	36
		NEEM	941	40
		NEEM	853	53
6	A-24,25	NEEM	1205	30
		NEEM	1025	40
		NEEM	900	42
		NEEM	950	38
		NEEM	875	80
		NEEM	825	98
		NEEM	1020	35
		NEEM	1110	36
		NEEM	762	40
		NEEM	549	53
		NEEM	941	48
		BADAM	600	20
		BADAM	588	42
		BADAM	486	36
		LEMON	549	10
		SISAM	640	26

		SISAM	762	36
		SISAM	670	34
		SISAM	762	30
		GONDAN	940	60
7	A-22	BADAM	762	38
		NILGEERI	825	63
		ASHOK	1025	55
8	A-21	KADU BADAM	609	50
		NEEM	600	55
		NEEM	853	38
		SAGWAN	941	38
9	A-8.9	BADAM	800	60
		BADAM	657	65
		BADAM	875	76
		BADAM	941	65
		BADAM	560	74
		BADAM	658	70
10	A-13	NARAL	1024	100
		ASHOK	941	52
		ASHOK	975	50
		ASHOK	1036	56
		NILGEERI	1219	98
		NILGEERI	1280	88
		NILGEERI	1290	100
		NILGEERI	1300	120
		SAGWAN	941	12
		SAGWAN	1158	18
11	A-14	ASHOK	335	15
		ASHOK	300	20
12	A-7	ASHOK	304	15
		DALIMB	152	18
		LEMON	156	12
13	A-30	BEL	304	17
		ASHOK	152	18
		ASHOK	156	20
		ASHOK	160	22
		ASHOK	244	24
		ASHOK	248	20
		ASHOK	304	14
		ASHOK	274	12
14	A-6	NEEM	609	35
		NEEM	640	32
		NEEM	941	24
15	A-10	<b>NO TREE</b>		
16	A-2	AAM	304	12
		SARU	247	17
		LEMON	396	25
		VAD	1280	98
		BEL	365	18
17	A-1	AAM	396	38

		AAM	396	40
		AAM	425	30
		AAM	420	52
		CHAFAL	304	30
		CHAFAL	316	38
		PIPAL	762	68
		PIPAL	941	60
		SITAFAL	304	15
		SITAFAL	300	18
		CHIKU	550	50
		CHIKU	549	56
		CHIKU	579	60
		CHIKU	600	48
18	P-4	NEEM	1036	88
		NEEM	1000	76
		NEEM	941	80
		NEEM	986	68
		BADAM	609	36
		BADAM	670	30
		AAWLA	244	20
		GULMOHAR	457	30
		BER	304	22
		BER	365	19
19	C-3	NEEM	941	100
		NEEM	1010	98
		NEEM	945	102
		NEEM	875	106
		BADAM	762	40
		BADAM	760	42
		SEVGA	941	60
		BER	670	38
20	A-11	ASHOK	941	60
		ASHOK	940	68
		ASHOK	960	45
		ASHOK	845	46
		ASHOK	822	48
		ASHOK	758	84
		ASHOK	787	56
		ASHOK	456	60
		ASHOK	368	68
		ASHOK	369	62
		LEMON	450	68
		LEMON	460	40
		LEMON	457	68
		BADAM	304	48
		BADAM	300	38
21	D-104	BADAM	304	30
		BADAM	300	34
		BADAM	365	35
		BADAM	368	42

		BADAM	328	43
		CHIKU	244	40
		CHIKU	182	42
		DALIMB	150	30
		DALIMB	158	25
		AAM	182	28
		AAM	188	32
		AAM	244	34
		AAWLA	156	24
		GULMOHAR	105	20
		GULMOHAR	124	29
22	C-5	NEEM	457	26
		NEEM	488	25
		NEEM	518	28
		NEEM	549	32
		NEEM	762	34
		AAWLA	152	24
		AAWLA	148	20
		SISAM	304	20
		SISAM	300	25
		SISAM	274	26
		SISAM	288	28
		SISAM	246	30
		SISAM	264	28
		KADU BADAM	365	28
		KADU BADAM	360	32
		KADU BADAM	375	34
		KADU BADAM	362	24
		NILGEERI	152	12
		NILGEERI	150	10
		NILGEERI	154	14
		NILGEERI	160	10
		BADAM	183	10
23	D-97	NEEM	304	30
		NEEM	360	64
		NEEM	305	53
		SEVGA	457	50
		SEVGA	750	26
		SEVGA	450	30
25	B-10,11,12	NILGEERI	304	30
		NILGEERI	300	34
		NILGEERI	365	35
		NILGEERI	368	42
		NILGEERI	328	43
		NILGEERI	244	40
		NILGEERI	182	42
		NILGEERI	150	30
		NILGEERI	158	25
		NILGEERI	182	28
		NILGEERI	188	32

	NILGEERI	244	34
	NILGEERI	156	24
	NILGEERI	105	20
	NILGEERI	124	29
	NILGEERI	457	26
	NILGEERI	488	25
	NILGEERI	518	28
	NILGEERI	549	32
	NILGEERI	762	34
	NEEM	152	24
	NEEM	148	20
	NEEM	304	20
	NEEM	300	25
	NEEM	274	26
	NEEM	288	28
	NEEM	246	30
	NEEM	264	28
	NEEM	365	28
	NEEM	360	32
	NEEM	375	34
	NEEM	304	30
	NEEM	300	34
	LEMON	365	35
	LEMON	368	42
	LEMON	328	43
	LEMON	244	40
	LEMON	182	42
	LEMON	150	30
	ASHOK	158	25
	ASHOK	182	28
	ASHOK	188	32
	ASHOK	244	34
	ASHOK	156	24
	ASHOK	105	20
	ASHOK	124	29
	ASHOK	457	26
	ASHOK	488	25
	ASHOK	518	28
	ASHOK	549	32
	ASHOK	762	34
	ASHOK	152	24
	ASHOK	148	20
	ASHOK	304	20
	ASHOK	300	25
	ASHOK	274	26
	ASHOK	288	28
	ASHOK	246	30
	BADAM	264	28
	BADAM	365	28
	SAGWAN	360	32

		SAGWAN	375	34
		SAGWAN	304	30
		SAGWAN	300	34
		SAGWAN	365	35
		SAGWAN	368	42
		SAGWAN	328	43
		SAGWAN	244	40
		SAGWAN	182	42
		SAGWAN	150	30
		SAGWAN	158	25
		SAGWAN	182	28
		SAGWAN	188	32
		SAGWAN	244	34
		SAGWAN	156	24
		SAGWAN	105	20
		SAGWAN	124	29
		SAGWAN	457	26
		SAGWAN	488	25
		SAGWAN	518	28
		CHIKU	549	32
		CHIKU	762	34
		JAMBUL	152	24
		PIPAL	148	20
		SUBABUL	304	20
		SUBABUL	300	25
		SUBABUL	274	26
		SUBABUL	288	28
		SUBABUL	246	30
		SUBABUL	264	28
		SUBABUL	365	28
		SUBABUL	360	32
		SUBABUL	375	34
		SUBABUL	274	26
		SUBABUL	288	28
		SUBABUL	246	30
		SUBABUL	264	28
		SUBABUL	365	28
		SUBABUL	360	32
		SUBABUL	375	34
		SUBABUL	600	60
		SUBABUL	650	45
		SUBABUL	425	48
		SUBABUL	400	60
25	D-95	AAM	244	36
		AAM	240	40
		AAM	256	38
		NILGEERI	200	244
		NILGEERI	240	240
		NILGEERI	250	268
		NILGEERI	244	240



		NILGEERI	248	244
		NILGEERI	246	266
		NILGEERI	244	242
		NILGEERI	247	242
		NILGEERI	267	240
		NILGEERI	276	243
		NILGEERI	276	247
		NEEM	456	457
		NEEM	400	4570
		NEEM	564	458
		NEEM	457	500
		NEEM	457	548
		NEEM	458	579
		NEEM	452	584
		NEEM	460	560
		NEEM	438	500
		NEEM	487	506
		NEEM	492	504
		NEEM	425	548
		NEEM	245	549
		CHANDAN	105	8
		CHINCH	457	100
26	B-19	NILGEERI	762	98
		NILGEERI	752	88
		NILGEERI	760	80
		JAMBUL	457	22
		BER	304	25
		BER	310	30
27	B-20	BER	457	30
		NILGEERI	304	28
		NILGEERI	310	32
		NILGEERI	300	30
		NILGEERI	274	24
		NEEM	457	38
		NEEM	450	36
28	B-18	NILGEERI	762	60
		NILGEERI	750	68
		NILGEERI	700	70
		NILGEERI	749	78
		NILGEERI	742	64
		NEEM	609	30
		NEEM	600	38
		SHOW TREE	150	12
		SHOW TREE	152	18
		SHOW TREE	140	20
		SHOW TREE	145	17
		SHOW TREE	150	13
29	B-1	BER	457	30
		BADAM	304	36
		BADAM	310	40

		BADAM	288	48
		BADAM	299	55
		BADAM	457	50
		BADAM	450	42
		BADAM	425	48
		BADAM	457	38
		NEEM	457	40
		NEEM	457	42
		NEEM	640	36
		NEEM	670	38
		NEEM	655	42
		ASHOK	244	22
		UMBER	425	55
		PIPAL	365	19
30	C-7	AAM	304	28
		AAM	310	32
		AAM	300	30
		NILGEERI	274	24
		NILGEERI	457	38
		NILGEERI	450	36
		NILGEERI	762	60
		NILGEERI	750	68
		NILGEERI	700	70
		NILGEERI	749	78
		NILGEERI	742	64
		NILGEERI	609	30
		NILGEERI	600	38
		NILGEERI	150	12
		NILGEERI	152	18
		NILGEERI	140	20
		NILGEERI	145	17
		NILGEERI	150	13
		NILGEERI	457	30
		NILGEERI	304	36
		NILGEERI	310	40
		NILGEERI	288	48
		NILGEERI	299	55
		NILGEERI	457	50
		NILGEERI	450	42
		NILGEERI	425	48
		NILGEERI	457	38
		NILGEERI	457	40
		NILGEERI	457	42
		NILGEERI	640	36
		NILGEERI	670	38
		NILGEERI	655	42
		NILGEERI	244	22
		NILGEERI	425	55
		NILGEERI	365	19
		NILGEERI	304	36

		NILGEERI	310	40
		NILGEERI	288	48
		NILGEERI	299	55
		NILGEERI	457	50
		NILGEERI	450	42
		NILGEERI	425	48
		NILGEERI	457	38
		NILGEERI	457	40
		NILGEERI	457	42
		NILGEERI	640	36
		NILGEERI	670	38
		NILGEERI	655	42
		NILGEERI	244	22
		NILGEERI	425	55
		NILGEERI	365	19
		NILGEERI	304	36
		NILGEERI	310	40
		NILGEERI	288	48
		NILGEERI	299	55
		NEEM	457	50
		NEEM	450	42
		NEEM	425	48
		NEEM	457	38
		NEEM	457	40
		NEEM	457	42
		SISAM	640	36
		SISAM	670	38
		SISAM	655	42
		SISAM	244	22
		SISAM	425	55
		SISAM	365	19
		SISAM	457	38
		SISAM	450	26
		GULMOHAR	304	25
		GULMOHAR	305	30
		GULMOHAR	325	28
		GULMOHAR	320	36
		GULMOHAR	326	40
		UMBER	450	68
		SUBABUL	365	36
		SUBABUL	360	38
		SUBABUL	326	30
		SUBABUL	300	32
		SUBABUL	345	30
31	C-8	KADU BADAM	300	24
		KADU BADAM	362	20
		NEEM	244	22
		NEEM	180	35
		AAM	244	24
		AAM	278	28

		AAM	248	26
		AAM	488	30
		AAM	300	24
		AAM	198	23
		AAM	244	28
		AAM	274	30
		AAM	274	36
		AAM	245	36
		AAM	247	28
		AAM	247	27
		AAM	260	23
		AAM	255	20
		AAM	234	36
		PIPAL	244	12
		SISAM	180	10
		SUBABUL	304	17
32	P-4	SEVGA	304	12
		AAM	288	25
		AAM	274	28
		AAM	214	32
		BHINGARI	180	10
		BHINGARI	182	12
		BER	244	18
		BER	240	18
33	C-3	NILGEERI-100NO	120 to 180	4 to 8
		NILGEERI-50 NO	244 to 304	10 to 12
		BADAM	244	20
		BADAM	250	13
		BADAM	246	15
		NEEM	250	20
		NEEM	302	22
		NEEM	324	24
		NEEM	305	25
		NEEM	300	23
		NEEM	50	30
		NEEM	120	30
		NEEM	90	25
		NEEM	80	30
		NEEM	120	32
		NEEM	110	36
		NEEM	126	34
		NEEM	130	42
		NEEM	300	60
		SEVGA	274	26
		VAD	274	20
		GULMOHAR	180	20
		GULMOHAR	252	22
		GULMOHAR	274	24
		GULMOHAR	248	25
		GULMOHAR	250	23

		GULMOHAR	263	30
		SUBABUL	304	30
		SUBABUL	288	25
		SUBABUL	264	30
		SUBABUL	260	32
		SUBABUL	152	36
		MAHARUKH	240	34
		BHINGARI	180	42
		BHINGARI	178	60
		BHINGARI	160	26
		BHINGARI	180	20
		BHINGARI	173	30
		SISAM	180	36
		SISAM	200	42
		SISAM	214	40
		SISAM	210	36
		SISAM	200	40
34	B-22	NEEM	335	30
		NEEM	360	38
		NEEM	330	40
		NEEM	425	38
		NEEM	457	42
		NILGEERI	518	60
		NILGEERI	549	62
		SISAM	365	35
		SISAM	304	30
		SEVGA	320	34
35	A-32	NEEM	600	56
		NEEM	579	74
36	A-17,18	SAGWAN	457	40
		SAGWAN	549	42
		SAGWAN	549	46
		SAGWAN	500	50
		SAGWAN	478	52
37	A-8,9	<b>NO TREE</b>		
38	A-38	NILGEERI	762	38
		NILGEERI	700	40
		NILGEERI	842	36
		NILGEERI	824	42
		NILGEERI	769	40
		NILGEERI	784	36
		NILGEERI	720	38
		NEEM	600	44
		NEEM	584	40
		NEEM	586	46
		NEEM	600	48
		SUBABUL	549	25
		SUBABUL	518	34
39	B-24,25	NEEM	700	50
		NEEM	754	55

	NEEM	745	54
	NEEM	752	60
	NEEM	756	38
	NEEM	723	36
	NEEM	721	40
	NEEM	714	45
	NEEM	845	42
	NEEM	841	40
	NEEM	820	40
	NEEM	800	36
	NEEM	832	38
	NEEM	842	42
	NEEM	879	56
	NEEM	896	55
	NEEM	956	54
	NEEM	886	50
	NEEM	872	50
	NEEM	854	50
	NEEM	820	60
	NEEM	940	62
	NEEM-25NO	50 to 100	14 TO 25
	NEEM-15NO	62 to 120	30 to 42
	NEEM-20NO	45 to 128	36 to 50
	ASHOK	304	17
	ASHOK	310	20
	ASHOK	320	25
	ASHOK	320	28
	ASHOK	457	30
	ASHOK	425	32
	ASHOK	425	30
	ASHOK	420	25
	ASHOK	436	24
	ASHOK	452	28
	ASHOK	425	30
	CHAFA-40NO	300 to396	10 to28
	GULMOHAR	600	100
	GULMOHAR	754	98
	GULMOHAR	782	86
	GULMOHAR	874	82
	GULMOHAR	800	110
	GULMOHAR	985	124
	GULMOHAR	1024	100
	GULMOHAR	1204	98
	GULMOHAR	1256	92
	GULMOHAR	1586	105
	GULMOHAR	1472	100
	KADU BADAM	244	50
	KADU BADAM	260	60
	KADU BADAM	247	65
	KADU BADAM	274	56

	KADU BADAM	304	87
	KADU BADAM	302	82
	KADU BADAM	320	94
	KADU BADAM	310	100
	KADU BADAM	301	102
	KADU BADAM	324	98
	KADU BADAM	274	120
	KADU BADAM	288	104
	KADU BADAM	298	85
	KADU BADAM	300	84
	KADU BADAM	304	99
	SEVGA	335	30
	SEVGA	360	6
	SEVGA	340	40
	SEVGA	457	42
	NILGEERI	1219	28
	NILGEERI	1208	22
	NARAL	518	100
	NARAL	520	98
	NARAL	540	84
	NARAL	430	87
	NARAL	541	78
	NARAL	458	68
	NARAL	548	87
	NARAL	518	90
	NARAL	520	95
	NARAL	540	92
	NARAL	430	100
	NARAL	541	102
	SHOW TREE-150NO	152	8 to 12
	PERU	152	8
	PERU	150	14
	PERU	160	18
	CHIKU	150	12
	CHIKU	148	15
	CHIKU	158	18
	CHIKU	162	20
	SUBABUL	762	38
	SUBABUL	760	24
	SUBABUL	687	35
	SUBABUL	680	38
	SUBABUL	650	36
	SUBABUL	756	24
	SUBABUL	754	24
	SUBABUL	726	22
	BHINGARI	600	38
	BHINGARI	589	36
	BHINGARI	587	34
	BHINGARI	600	30
	BHINGARI	602	38

		BHINGARI	596	38
		PIPAL	762	114
40	B-26,27	NILGEERI-30NO	650 to 950	30 to 50
		NILGEERI-25NO	150 to 300	25 to 38
		NEEM	1097	17
		NEEM -25 NO	150 to225	12 TO 25
		AAM	457	30
		SUBABUL-20NO	600 to 941	30 to 38
		NARAL-15NO	760 to 941	70 to 100
		SISAM	152	8
		SISAM	150	10
		KADU BADAM	304	
		KADU BADAM	300	30
		KADU BADAM	298	30
		KADU BADAM	330	32
		KADU BADAM	304	30
		KADU BADAM	304	32
		KADU BADAM	306	28
		KADU BADAM	302	28
		KADU BADAM	300	27
		KADU BADAM	288	30
		KADU BADAM	289	26
		KADU BADAM	298	20
		KADU BADAM	300	30
		KADU BADAM	300	32
		CHINCH	457	30
		SAPTPARNI	457	35
		SAPTPARNI	450	32
		SAPTPARNI	458	30
		SAPTPARNI	480	38
		ASHOK	450	30
		ASHOK	458	34
		ASHOK	452	36
		ASHOK	400	32
		CHAFSA-25 NO	150	6 to 15
		PIPAL	600	30
		PIPAL	614	36
		GULMOHAR	600	60
		GULMOHAR	602	60
		GULMOHAR	612	64
		GULMOHAR	600	65
		GULMOHAR	589	62
		GULMOHAR	596	60
		GULMOHAR	600	56
		GULMOHAR	603	52
		GULMOHAR	614	60
		GULMOHAR	600	60
41	A-37	NEEM	457	30
		NEEM	500	42
		AAWLA	304	20



		PIPAL	941	114
		SUBABUL	853	63
42	B-3,4	GULMOHAR	600	50
		GULMOHAR	658	65
		GULMOHAR	700	58
		NARAL	941	98
		NARAL	900	100
		PIPAL	1021	114
		PIPAL	1000	105
		SITAFAL	150	12
		CHAFAL	500	42
		CHAFAL	520	46
43	C-6/2	SEVGA	1201	100
		SEVGA	1210	120
		SEVGA	1219	105
		JAMBUL	335	30
		NEEM-27NO	150 to460	10to52
		SITAFAL	140	12
		SITAFAL	146	18
		SITAFAL	150	20
		SITAFAL	152	22
		BAMBU	760	5
		BAMBU	780	8
		BAMBU	765	4
		BAMBU	769	6
		BAMBU	842	4
44	B-23	NILGEERI-25NO	650 to1219	28 to40
		NEEM-42NO	900 to 1097	86 to114
		NEEM-22NO	600 to 870	38 to 65
		SAGWAN-200NO	600 TO 1000	56 to 76
		JAMBUL	941	120
		JAMBUL	975	127
		AAWLA	457	30
		AAWLA	450	27
45	C-6/1	NEEM-300NO	300 to 950	10 to 150
		SUBABUL-150NO	365 to 965	7 to 100
		BABUL-100NO	120 to 978	10 to 110
		AAWLA-20NO	150 to 365	7 to25
		AAM-15NO	150 to 300	6 to 56
		KADU BADAM-42NO	150 to 600	7 to 56
		CHINCH	180	15
		CHINCH	456	30
		CHINCH	457	38
		CHINCH	697	114
		CHINCH	367	100
		PIPAL	457	12
		PIPAL	450	18
		PIPAL	600	60
		PIPAL	652	30
		PIPAL	678	45

		PIPAL	600	52
		VAD	183	25
		VAD	200	30
		VAD	274	38
		VAD	425	48
		BER-100NO	152 to 457	12 to 38
		HIVAR	152	12
		HIVAR	160	17
		HIVAR	396	25
		HIVAR	274	30
		HIVAR	425	38
		PIPAL	244	12
		PIPAL	274	25
		PIPAL	304	38
		PIPAL	365	30
		SEVGA	244	12
		SEVGA	425	25
		SEVGA	256	38
		UMBER	244	30
		UMBER	274	38
		UMBER	425	40
		NARAL	244	10
		PALAS	244	12
		PALAS	274	26
		PALAS	304	20
		SISAM-10NO	140 to 182	10 to 25
		BADAM-10NO	244 to 304	12 to 25
		JAMBUL	335	25
		JAMBUL	365	28
		JAMBUL	330	32
		JAMBUL	365	36
		JAMBUL	396	40
		SARU-10NO	152 to 365	12 to 30
46	D-58	NEEM	457	34
47	D-52	NEEM	450	30
48	D-1 TO D-7	WAWALI	941	50
		NEEM-25NO	300 to 1528	48 to 100
49	D-68	<b>NO TREE</b>		
50	D-99	<b>NO TREE</b>		
51	D-101	NEEM	214	25
52	GEUST HOUSE	ASHOK-10NO	762 to 941	60 to 96
		PIPAL	1219	114
		SUBABUL	900	76
		SUBABUL	941	80
		SUBABUL	925	85
		SUBABUL	956	81
		KADUBADAM	600	55
		KADUBADAM	612	50
		KADUBADAM	620	62
		KADUBADAM	630	60

		KADUBADAM	627	45
		BADAM	600	63
		BADAM	547	48
		CHAFI	304	25
		UMBER	457	12
		NEEM	600	50
		NEEM	589	56
		NEEM	596	60
53	MIDC OFFICE	NEEM-34NO	941 to 1219	50 to 63
		NILGEERI	1230	60
		BER	450	48
		BER	457	40
		BER	488	45
		SISAM-45NO	450 to 762	50 to 63
		SEVGA	900	63
		SEVGA	856	60
		SEVGA	865	58
		SEVGA	921	48
		WAWALI	1500	118
		PLATOFARM	1024	98
		PLATOFARM	941	78
		PLATOFARM	948	88
		PLATOFARM	960	90
		PLATOFARM	1201	110
		SUBABUL	600	50
		SUBABUL	750	45
		SUBABUL	658	64
		SUBABUL	652	52
		SUBABUL	520	50
		SUBABUL	630	40
		SUBABUL	642	48
		SUBABUL	600	68
		SUBABUL	540	50
		PALAS	500	40
		PIPAL	1021	120
		CHAFI	304	28
		CHAFI	601	37
		VIDYA-20NO	300 to 600	8 to 30
54	TELE.OFFICE	SISAM-14NO	600to1036	38to76
		SISAM	1158	114
		SISAM	1200	100
		SISAM	1208	124
		SISAM	1304	152
		MAHARUKH	1219	127
		BABUL	1000	100
		BABUL	1240	104
		NEEM-40NO	900 to 1219	25 to 63
		GILERI CITY-106NO	450 to 620	38 to 65
		JAMBUL	600	38
		JAMBUL	548	40

		JAMBUL	589	42
		JAMBUL	567	64
		JAMBUL	600	35
		LEMON	304	12
55	WTP AREA	NEEM	600	50
		NEEM	625	55
		NEEM	624	54
		NEEM	658	52
		NEEM	700	50
		NEEM	784	65
		BABUL	700	45
		BABUL	754	45
		BABUL	756	47
		BABUL	754	42
		BABUL	780	40
		BABUL	700	76
		BABUL	701	70
		PALAS	640	68
		PALAS	600	60
		PALAS	605	58
		HIVAR	600	35
		HIVAR	654	45
		HIVAR	587	48
		HIVAR	588	50
		HIVAR	600	78
		BER	150	10
		BER	158	12
		BER	160	14
56	NURSARY	NEEM	600	60
		NEEM	547	56
		NEEM	589	58
		NEEM	547	60
		NEEM	600	48
		NEEM	642	65
		SISAM-90NO	700 to 1000	30 to 48
		KADUBADAM	600	48
		KADUBADAM	588	45