

TTC Industrial Area "C" Block OS-3 MIDC SURVEY OF TREES 2017

NO OF TREE	PLOT NO	TYPE OF TREE	WIDTH C.M.	HIGHT IN C.M.
1	C BLOCK, OS-3	Jungal Tree	39	600
2	C BLOCK, OS-3	Jungal Tree	22	750
3	C BLOCK, OS-3	Ashok	18	600
4	C BLOCK, OS-3	Jungal Tree	120	2250
5	C BLOCK, OS-3	Jungal Tree	76	900
6	C BLOCK, OS-3	Jungal Tree	17	750
7	C BLOCK, OS-3	Tamarind Tree	78	450
8	C BLOCK, OS-3	Jungal Tree	90	900
9	C BLOCK, OS-3	Jungal Tree	92	900
10	C BLOCK, OS-3	Jungal Tree	89	1050
11	C BLOCK, OS-3	Jungal Tree	56	600
12	C BLOCK, OS-3	Jungal Tree	58	750
13	C BLOCK, OS-3	Jungal Tree	19	300
14	C BLOCK, OS-3	Jungal Tree	26	300
15	C BLOCK, OS-3	Jungal Tree	23	360
16	C BLOCK, OS-3	Jungal Tree	52	540
17	C BLOCK, OS-3	Jungal Tree	20	360
18	C BLOCK, OS-3	Jungal Tree	23	450
19	C BLOCK, OS-3	Jungal Tree	43	600
20	C BLOCK, OS-3	Jungal Tree	51	600
21	C BLOCK, OS-3	Jungal Tree	46	750
22	C BLOCK, OS-3	Jungal Tree	64	900
23	C BLOCK, OS-3	Jungal Tree	43	750
24	C BLOCK, OS-3	Jungal Tree	47	750
25	C BLOCK, OS-3	Jungal Tree	46	600
26	C BLOCK, OS-3	Jungal Tree	48	750
27	C BLOCK, OS-3	Jungal Tree	52	900
28	C BLOCK, OS-3	Jungal Tree	45	450
29	C BLOCK, OS-3	Jungal Tree	62	900
30	C BLOCK, OS-3	Jungal Tree	65	900
31	C BLOCK, OS-3	Jungal Tree	72	900
32	C BLOCK, OS-3	Jungal Tree	78	900
33	C BLOCK, OS-3	Jungal Tree	82	900
34	C BLOCK, OS-3	Jungal Tree	84	900
35	C BLOCK, OS-3	Jungal Tree	58	600
36	C BLOCK, OS-3	Jungal Tree	39	450
37	C BLOCK, OS-3	Jungal Tree	80	900
38	C BLOCK, OS-3	Jungal Tree	84	900
39	C BLOCK, OS-3	Jungal Tree	82	900
40	C BLOCK, OS-3	Jungal Tree	78	750
41	C BLOCK, OS-3	Jungal Tree	80	900
42	C BLOCK, OS-3	Jungal Tree	78	900
43	C BLOCK, OS-3	Jungal Tree	82	900

44	C BLOCK, OS-3	Jungal Tree	78	900
45	C BLOCK, OS-3	Jungal Tree	82	900
46	C BLOCK, OS-3	Jungal Tree	85	900
47	C BLOCK, OS-3	Jungal Tree	88	750
48	C BLOCK, OS-3	Jungal Tree	78	900
49	C BLOCK, OS-3	Jungal Tree	42	600
50	C BLOCK, OS-3	Jungal Tree	70	750
51	C BLOCK, OS-3	Jungal Tree	92	750
52	C BLOCK, OS-3	Jungal Tree	58	600
53	C BLOCK, OS-3	Jungal Tree	28	450
54	C BLOCK, OS-3	Jungal Tree	40	750
55	C BLOCK, OS-3	Jungal Tree	72	750
56	C BLOCK, OS-3	Jungal Tree	24	360
57	C BLOCK, OS-3	Jungal Tree	35	600
58	C BLOCK, OS-3	Jungal Tree	84	900
59	C BLOCK, OS-3	Jungal Tree	23	450
60	C BLOCK, OS-3	Jungal Tree	92	900
61	C BLOCK, OS-3	Jungal Tree	38	600
62	C BLOCK, OS-3	Jungal Tree	84	900
63	C BLOCK, OS-3	Jungal Tree	28	750
64	C BLOCK, OS-3	Jungal Tree	23	450
65	C BLOCK, OS-3	Jungal Tree	78	960
66	C BLOCK, OS-3	Jungal Tree	92	900
67	C BLOCK, OS-3	Jungal Tree	18	450
68	C BLOCK, OS-3	Jungal Tree	84	750
69	C BLOCK, OS-3	Jungal Tree	24	600
70	C BLOCK, OS-3	Jungal Tree	24	900
71	C BLOCK, OS-3	Jungal Tree	24	750
72	C BLOCK, OS-3	Jungal Tree	74	900
73	C BLOCK, OS-3	Jungal Tree	78	900
74	C BLOCK, OS-3	Jungal Tree	92	960
75	C BLOCK, OS-3	Jungal Tree	98	1050
76	C BLOCK, OS-3	Jungal Tree	94	900
77	C BLOCK, OS-3	Jungal Tree	84	750
78	C BLOCK, OS-3	Jungal Tree	92	900
79	C BLOCK, OS-3	Jungal Tree	88	900
80	C BLOCK, OS-3	Jungal Tree	54	750
81	C BLOCK, OS-3	Jungal Tree	82	900
82	C BLOCK, OS-3	Jungal Tree	43	750
83	C BLOCK, OS-3	Jungal Tree	54	750
84	C BLOCK, OS-3	Jungal Tree	55	750
85	C BLOCK, OS-3	Jungal Tree	40	450
86	C BLOCK, OS-3	Jungal Tree	34	450
87	C BLOCK, OS-3	Jungal Tree	72	810
88	C BLOCK, OS-3	Jungal Tree	25	930
89	C BLOCK, OS-3	Jungal Tree	110	1410
90	C BLOCK, OS-3	Jungal Tree	120	1530
91	C BLOCK, OS-3	Jungal Tree	65	690

92	C BLOCK, OS-3	Jungal Tree	92	900
93	C BLOCK, OS-3	Jungal Tree	80	750
94	C BLOCK, OS-3	Jungal Tree	72	690
95	C BLOCK, OS-3	Jungal Tree	78	720
96	C BLOCK, OS-3	Jungal Tree	92	930
97	C BLOCK, OS-3	Jungal Tree	95	990
98	C BLOCK, OS-3	Jungal Tree	125	1260
99	C BLOCK, OS-3	Jungal Tree	82	810
100	C BLOCK, OS-3	Jungal Tree	76	750
101	C BLOCK, OS-3	Jungal Tree	68	870
102	C BLOCK, OS-3	Jungal Tree	92	990
103	C BLOCK, OS-3	Jungal Tree	112	1110
104	C BLOCK, OS-3	Jungal Tree	48	690
105	C BLOCK, OS-3	Jungal Tree	52	810
106	C BLOCK, OS-3	Jungal Tree	50	840
107	C BLOCK, OS-3	Jungal Tree	42	930
108	C BLOCK, OS-3	Jungal Tree	92	1020
109	C BLOCK, OS-3	Jungal Tree	90	1080
110	C BLOCK, OS-3	Jungal Tree	90	1230
111	C BLOCK, OS-3	Jungal Tree	92	1290
112	C BLOCK, OS-3	Jungal Tree	82	810
113	C BLOCK, OS-3	Jungal Tree	70	750
114	C BLOCK, OS-3	Jungal Tree	70	780
115	C BLOCK, OS-3	Jungal Tree	82	900
116	C BLOCK, OS-3	Jungal Tree	80	900
117	C BLOCK, OS-3	Jungal Tree	45	600
118	C BLOCK, OS-3	Jungal Tree	62	840
119	C BLOCK, OS-3	Jungal Tree	115	1200
120	C BLOCK, OS-3	Jungal Tree	42	630
121	C BLOCK, OS-3	Jungal Tree	48	720
122	C BLOCK, OS-3	Jungal Tree	92	1050
123	C BLOCK, OS-3	Jungal Tree	42	600
124	C BLOCK, OS-3	Jungal Tree	48	690
125	C BLOCK, OS-3	Jungal Tree	48	630
126	C BLOCK, OS-3	Jungal Tree	118	1140
127	C BLOCK, OS-3	Jungal Tree	82	840
128	C BLOCK, OS-3	Jungal Tree	42	390
129	C BLOCK, OS-3	Jungal Tree	52	570
130	C BLOCK, OS-3	Jungal Tree	70	780
131	C BLOCK, OS-3	Jungal Tree	62	690
132	C BLOCK, OS-3	Jungal Tree	98	1080
133	C BLOCK, OS-3	Jungal Tree	74	810
134	C BLOCK, OS-3	Jungal Tree	65	780
135	C BLOCK, OS-3	Jungal Trees	82	870

TOTAL TREE = 135

TTC Industrial Area "C" Block OS-7PT MIDC SURVEY OF TREE 2017

NO OF TREE	PLOT NO	TYPE OF TREE	GIRTH C.M.	HIGHT IN C.M.
1	C BLOCK, OS-7 PT	Jungal Tree	130	900
2	C BLOCK, OS-7 PT	Jungal Tree	125	1020
3	C BLOCK, OS-7 PT	Jungal Tree	35	330
4	C BLOCK, OS-7 PT	Jungal Tree	110	1050
5	C BLOCK, OS-7 PT	Jungal Tree	38	450
6	C BLOCK, OS-7 PT	Bamboo	98	990
7	C BLOCK, OS-7 PT	Jungal Tree	83	420
8	C BLOCK, OS-7 PT	Jungal Tree	60	480
9	C BLOCK, OS-7 PT	Jungal Tree	43	360
10	C BLOCK, OS-7 PT	Jungal Tree	180	1140
11	C BLOCK, OS-7 PT	Jungal Tree	22	480
12	C BLOCK, OS-7 PT	Jungal Tree	63	540
13	C BLOCK, OS-7 PT	Jungal Tree	20	330
14	C BLOCK, OS-7 PT	Jungal Tree	31	420
15	C BLOCK, OS-7 PT	Jungal Tree	25	420
16	C BLOCK, OS-7 PT	Jungal Tree	37	360
17	C BLOCK, OS-7 PT	Jungal Tree	40	390
18	C BLOCK, OS-7 PT	Jungal Tree	36	360
19	C BLOCK, OS-7 PT	Jungal Tree	33	450
20	C BLOCK, OS-7 PT	Jungal Tree	39	330
21	C BLOCK, OS-7 PT	Jungal Tree	42	420
22	C BLOCK, OS-7 PT	Jungal Tree	23	420
23	C BLOCK, OS-7 PT	Jungal Tree	27	450
24	C BLOCK, OS-7 PT	Jungal Tree	29	450
25	C BLOCK, OS-7 PT	Jungal Tree	24	420
26	C BLOCK, OS-7 PT	Jungal Tree	22	390
27	C BLOCK, OS-7 PT	Jungal Tree	30	450
28	C BLOCK, OS-7 PT	Jungal Tree	32	330
29	C BLOCK, OS-7 PT	Jungal Tree	33	360
30	C BLOCK, OS-7 PT	Jungal Tree	37	450
31	C BLOCK, OS-7 PT	Jungalee	40	480
32	C BLOCK, OS-7 PT	coconut	20	450
33	C BLOCK, OS-7 PT	coconut	20	480
34	C BLOCK, OS-7 PT	coconut	30	420
35	C BLOCK, OS-7 PT	coconut	35	450
36	C BLOCK, OS-7 PT	coconut	25	450
37	C BLOCK, OS-7 PT	coconut	42	750
38	C BLOCK, OS-7 PT	coconut	48	900
39	C BLOCK, OS-7 PT	Jungal Tree	60	1200
40	C BLOCK, OS-7 PT	Jungal Tree	40	420
41	C BLOCK, OS-7 PT	coconut	35	450

42	C BLOCK, OS-7 PT	Mango	20	390
43	C BLOCK, OS-7 PT	Jungal Tree	12	360
44	C BLOCK, OS-7 PT	Jungal Tree	99	540
45	C BLOCK, OS-7 PT	Jungal Tree	72	570
46	C BLOCK, OS-7 PT	Jungal Tree	70	480
47	C BLOCK, OS-7 PT	coconut	80	540
48	C BLOCK, OS-7 PT	Jungal Tree	150	1200
49	C BLOCK, OS-7 PT	Jungal Tree	150	1200
50	C BLOCK, OS-7 PT	coconut	43	600
51	C BLOCK, OS-7 PT	Jungal Tree	110	1050
52	C BLOCK, OS-7 PT	Jungal Tree	99	1080
53	C BLOCK, OS-7 PT	Jungal Tree	72	750
54	C BLOCK, OS-7 PT	coconut	84	900
55	C BLOCK, OS-7 PT	coconut	80	990
56	C BLOCK, OS-7 PT	Jungal Tree	85	900
57	C BLOCK, OS-7 PT	Jungal Tree	90	1050
58	C BLOCK, OS-7 PT	Jungal Tree	23	420
59	C BLOCK, OS-7 PT	Jungal Tree	30	540
60	C BLOCK, OS-7 PT	Jungal Tree	57	450
61	C BLOCK, OS-7 PT	Jungal Tree	67	540
62	C BLOCK, OS-7 PT	Jungal Tree	85	600
63	C BLOCK, OS-7 PT	Banana	95	750
64	C BLOCK, OS-7 PT	Banana	83	600
65	C BLOCK, OS-7 PT	Jungal Tree	33	450
66	C BLOCK, OS-7 PT	Jungal Tree	26	360
67	C BLOCK, OS-7 PT	Jungal Tree	20	300
68	C BLOCK, OS-7 PT	Jungal Tree	20	330
69	C BLOCK, OS-7 PT	Jungal Tree	22	360
70	C BLOCK, OS-7 PT	Jungal Tree	25	300
71	C BLOCK, OS-7 PT	Jungal Tree	19	300
72	C BLOCK, OS-7 PT	Jungal Tree	20	330
73	C BLOCK, OS-7 PT	Jungal Tree	21	330
74	C BLOCK, OS-7 PT	Jungal Tree	25	360
75	C BLOCK, OS-7 PT	Jungal Tree	23	300
TOTAL TREE = 75				

TTC Industrial Area "C" Block OS-7 MIDC SURVEY OF TREE 2017

NO OF TREE	PLOT NO	TYPE OF TREE	GIRTH C.M.	HIGHT IN C.M.
1	C BLOCK, OS-7	Show-tree	25	690
2	C BLOCK, OS-7	Show-tree	22	720
3	C BLOCK, OS-8	Show-tree	27	690
4	C BLOCK, OS-8	Show-tree	24	750
5	C BLOCK, OS-9	Show-tree	25	780
6	C BLOCK, OS-9	Show-tree	62	1200
7	C BLOCK, OS-10	Show-tree	68	1170
8	C BLOCK, OS-10	Show-tree	65	1230
9	C BLOCK, OS-11	Show-tree	68	1110
10	C BLOCK, OS-11	Show-tree	60	1140
11	C BLOCK, OS-12	Junglee	20	450
12	C BLOCK, OS-12	Junglee	16	360
13	C BLOCK, OS-13	Junglee	22	300
14	C BLOCK, OS-13	Junglee	20	480
15	C BLOCK, OS-14	Junglee	18	570
16	C BLOCK, OS-14	Bamboo	22	390
17	C BLOCK, OS-15	Junglee	24	360
18	C BLOCK, OS-15	Coconut	18	450
19	C BLOCK, OS-16	Junglee	22	390
20	C BLOCK, OS-16	Coconut	36	480
21	C BLOCK, OS-17	Coconut	32	360
22	C BLOCK, OS-17	Junglee	30	450
23	C BLOCK, OS-18	Junglee	37	390
24	C BLOCK, OS-18	Junglee	39	420
25	C BLOCK, OS-19	Junglee	25	390
26	C BLOCK, OS-19	Coconut	25	480
27	C BLOCK, OS-20	Junglee	42	510
28	C BLOCK, OS-20	Coconut	35	480
29	C BLOCK, OS-21	Junglee	42	570
30	C BLOCK, OS-21	Badam	35	390
31	C BLOCK, OS-22	Khajur	14	420
32	C BLOCK, OS-22	Khajur	18	450
33	C BLOCK, OS-23	Khajur	23	360
34	C BLOCK, OS-23	Khajur	15	390
35	C BLOCK, OS-24	Khajur	27	420
36	C BLOCK, OS-24	Khajur	25	330
TOTAL TREE = 36				

TTC Industrial Area "C" Block OS-5 PT MIDC SURVEY OF TREES 2017

NO OF TREE	PLOT NO	TYPE OF TREE	GIRTH C.M.	HIGHT IN C.M.
1	C BLOCK, OS-5 / 5PT	Jungal Tree	23	450
2	C BLOCK, OS-5 / 5PT	Jungal Tree	42	420
3	C BLOCK, OS-5 / 5PT	Jungal Tree	53	420
4	C BLOCK, OS-5 / 5PT	Jungal Tree	40	390
5	C BLOCK, OS-5 / 5PT	Jungal Tree	39	420
6	C BLOCK, OS-5 / 5PT	Jungal Tree	38	450
7	C BLOCK, OS-5 / 5PT	Jungal Tree	32	480
8	C BLOCK, OS-5 / 5PT	Jungal Tree	42	450
9	C BLOCK, OS-5 / 5PT	Jungal Tree	43	420
10	C BLOCK, OS-5 / 5PT	Jungal Tree	36	390
11	C BLOCK, OS-5 / 5PT	Jungal Tree	38	390
TOTAL TREE = 11				

TTC Industrial Area "C" Block OS-16 MIDC SURVEY OF TREES 2017

NO OF TREE	PLOT NO	TYPE OF TREE	GIRTH C.M.	HIGHT IN C.M.
1	C BLOCK, OS-16 C	Junglee Tree	56	450
2	C BLOCK , OS-16 C	Junglee Tree	43	540
3	C BLOCK, OS-16 C	Junglee Tree	32	450
4	C BLOCK , OS-16 C	Junglee Tree	38	360
5	C BLOCK, OS-16 C	Junglee Tree	34	300
6	C BLOCK , OS-16 C	Junglee Tree	28	420
7	C BLOCK, OS-16 C	Bor	73	570
8	C BLOCK , OS-16 C	Junglee Tree	28	600
9	C BLOCK, OS-16 C	Junglee Tree	25	420
10	C BLOCK , OS-16 C	Junglee Tree	23	510
11	C BLOCK, OS-16 C	Coconut	28	540
12	C BLOCK , OS-16 C	Mango	25	570
13	C BLOCK, OS-16 C	Coconut	18	600
14	C BLOCK , OS-16 C	Coconut	25	450
15	C BLOCK, OS-16 C	Coconut	20	450
16	C BLOCK , OS-16 C	Limbu	10	450
17	C BLOCK, OS-16 C	Mango	28	450
18	C BLOCK , OS-16 C	Mango	22	450
19	C BLOCK, OS-16 C	Mango	24	450
20	C BLOCK , OS-16 C	Mango	40	450
21	C BLOCK, OS-16 C	Bor	33	450
22	C BLOCK , OS-16 C	Junglee	29	450
23	C BLOCK, OS-16 C	Junglee	35	450
24	C BLOCK , OS-16 C	Junglee Tree	32	450
25	C BLOCK, OS-16 C	Mango	24	450
26	C BLOCK , OS-16 C	Mango	22	450
27	C BLOCK, OS-16 C	Badam	24	450
28	C BLOCK , OS-16 C	Junglee Tree	28	450
TOTAL TREE = 28				

TTC Industrial Area "C" Block OS-14 MIDC SURVEY OF TREES 2017

NO OF TREE	PLOT NO	TYPE OF TREE	WIDTH C.M.	HIGHT IN C.M.
1	C BLOCK OS-14	Jungal Tree	48	480
2	C BLOCK OS-14	Jungal Tree	49	600
3	C BLOCK OS-14	Jungal Tree	52	540
4	C BLOCK OS-14	Jungal Tree	68	720
5	C BLOCK OS-14	Jungal Tree	60	510
6	C BLOCK OS-14	Jungal Tree	79	420
7	C BLOCK OS-14	Jungal Tree	80	600
8	C BLOCK OS-14	Jungal Tree	58	480
9	C BLOCK OS-14	Jungal Tree	65	600
10	C BLOCK OS-14	Jungal Tree	82	840
11	C BLOCK OS-14	Jungal Tree	80	720
12	C BLOCK OS-14	Jungal Tree	84	840
13	C BLOCK OS-14	Jungal Tree	80	960
14	C BLOCK OS-14	Jungal Tree	84	750
15	C BLOCK OS-14	Jungal Tree	80	900
16	C BLOCK OS-14	Jungal Tree	85	630
17	C BLOCK OS-14	Jungal Tree	72	540
18	C BLOCK OS-14	Jungal Tree	78	720
19	C BLOCK OS-14	Jungal Tree	86	420
20	C BLOCK OS-14	Jungal Tree	84	660
21	C BLOCK OS-14	Jungal Tree	73	510
22	C BLOCK OS-14	Jungal Tree	82	810
TOTAL TREE = 22				

TTC Industrial Area "C" Blcok OS-1MIDC SURVEY OF TREES 2017

NO OF TREE	PLOT NO	TYPE OF TREE	GIRTH C.M.	HIGHT IN C.M.
1	C BLOCK, OS-1	JANGAL TREE	55	720
2	C BLOCK, OS-1	JANGAL TREE	35	480
3	C BLOCK, OS-1	JANGAL TREE	20	510
4	C BLOCK, OS-1	JANGAL TREE	30	810
5	C BLOCK, OS-1	JANGAL TREE	47	780
6	C BLOCK, OS-1	Coconut	62	1260
7	C BLOCK, OS-1	JANGAL TREE	31	390
8	C BLOCK, OS-1	Tamarind	35	420
9	C BLOCK, OS-1	Tamarind	37	510
10	C BLOCK, OS-1	Tamarind	32	630
11	C BLOCK, OS-1	Tamarind	39	480
12	C BLOCK, OS-1	Tamarind	65	870
13	C BLOCK, OS-1	Neem Tree	47	720
14	C BLOCK, OS-1	JANGAL TREE	22	330
15	C BLOCK, OS-1	JANGAL TREE	23	390
16	C BLOCK, OS-1	JANGAL TREE	19	270
17	C BLOCK, OS-1	Jamun	12	480
18	C BLOCK, OS-1	Ashok	20	270
19	C BLOCK, OS-1	JANGAL TREE	47	930
20	C BLOCK, OS-1	JANGAL TREE	38	990
21	C BLOCK, OS-1	JANGAL TREE	15	240
22	C BLOCK, OS-1	JANGAL TREE	18	270
23	C BLOCK, OS-1	JANGAL TREE	20	210
24	C BLOCK, OS-1	Jamun	18	570
25	C BLOCK, OS-1	JANGAL TREE	20	240
26	C BLOCK, OS-1	JANGAL TREE	38	780
27	C BLOCK, OS-1	Bamboo	15	570
28	C BLOCK, OS-1	Bamboo	18	660
29	C BLOCK, OS-1	Bamboo	20	750
30	C BLOCK, OS-1	Bamboo	25	510
31	C BLOCK, OS-1	Bamboo	16	450
32	C BLOCK, OS-1	Mango	110	930
33	C BLOCK, OS-1	Badam	125	990
34	C BLOCK, OS-1	Neem Tree	115	1110
35	C BLOCK, OS-1	JANGAL TREE	84	720
36	C BLOCK, OS-1	Jamun	85	780
37	C BLOCK, OS-1	JANGAL TREE	72	660
38	C BLOCK, OS-1	Coconut	18	120
39	C BLOCK, OS-1	JANGAL TREE	23	90
40	C BLOCK, OS-1	Neem Tree	92	690
41	C BLOCK, OS-1	Neem Tree	98	780

42	C BLOCK, OS-1	JANGAL TREE	62	630
43	C BLOCK, OS-1	JANGAL TREE	82	750
44	C BLOCK, OS-1	JANGAL TREE	85	630
45	C BLOCK, OS-1	Almond	23	330
46	C BLOCK, OS-1	Almond	39	930
47	C BLOCK, OS-1	Almond	32	870
48	C BLOCK, OS-1	JANGAL TREE	29	510
49	C BLOCK, OS-1	JANGAL TREE	16	600
50	C BLOCK, OS-1	JANGAL TREE	14	840
51	C BLOCK, OS-1	JANGAL TREE	33	840
52	C BLOCK, OS-1	Coconut	17	660
53	C BLOCK, OS-1	Coconut	26	630
54	C BLOCK, OS-1	Coconut	78	810
55	C BLOCK, OS-1	Mango	68	660
56	C BLOCK, OS-1	Mango	78	720
57	C BLOCK, OS-1	JANGAL TREE	19	150
58	C BLOCK, OS-1	JANGAL TREE	68	780
59	C BLOCK, OS-1	Neem Tree	72	630
60	C BLOCK, OS-1	JANGAL TREE	48	660
61	C BLOCK, OS-1	JANGAL TREE	40	960
62	C BLOCK, OS-1	JANGAL TREE	58	840
63	C BLOCK, OS-1	JANGAL TREE	52	720
64	C BLOCK, OS-1	JANGAL TREE	82	1260
65	C BLOCK, OS-1	JANGAL TREE	78	1290
66	C BLOCK, OS-1	JANGAL TREE	88	1200
67	C BLOCK, OS-1	JANGAL TREE	86	1140
68	C BLOCK, OS-1	JANGAL TREE	89	1170
69	C BLOCK, OS-1	JANGAL TREE	65	1380
70	C BLOCK, OS-1	Neem	30	330
71	C BLOCK, OS-1	JANGAL TREE	82	810
72	C BLOCK, OS-1	Mango	72	750
73	C BLOCK, OS-1	Bamboo	15	390
74	C BLOCK, OS-1	Mango	56	600
75	C BLOCK, OS-1	Almond	26	660
76	C BLOCK, OS-1	Ashok	25	600
77	C BLOCK, OS-1	Ashok	15	510
78	C BLOCK, OS-1	Ashok	28	450
79	C BLOCK, OS-1	Ashok	27	510
80	C BLOCK, OS-1	Ashok	30	480
81	C BLOCK, OS-1	Almond	28	540
82	C BLOCK, OS-1	Almond	44	870
83	C BLOCK, OS-1	Almond	41	810
84	C BLOCK, OS-1	Almond	46	930
85	C BLOCK, OS-1	Almond	50	990
86	C BLOCK, OS-1	Bamboo	30	390
87	C BLOCK, OS-1	JANGAL TREE	38	2610
88	C BLOCK, OS-1	JANGAL TREE	24	420

89	C BLOCK, OS-1	JANGAL TREE	25	450
90	C BLOCK, OS-1	JANGAL TREE	30	390
91	C BLOCK, OS-1	JANGAL TREE	25	420
92	C BLOCK, OS-1	JANGAL TREE	39	810
93	C BLOCK, OS-1	JANGAL TREE	41	840
94	C BLOCK, OS-1	JANGAL TREE	84	930
95	C BLOCK, OS-1	JANGAL TREE	30	330
96	C BLOCK, OS-1	JANGAL TREE	55	420
97	C BLOCK, OS-1	JANGAL TREE	48	480
98	C BLOCK, OS-1	JANGAL TREE	58	630
99	C BLOCK, OS-1	JANGAL TREE	42	750
100	C BLOCK, OS-1	JANGAL TREE	27	360
101	C BLOCK, OS-1	JANGAL TREE	56	780
102	C BLOCK, OS-1	JANGAL TREE	52	840
103	C BLOCK, OS-1	JANGAL TREE	25	660
104	C BLOCK, OS-1	JANGAL TREE	29	690
105	C BLOCK, OS-1	JANGAL TREE	22	630
106	C BLOCK, OS-1	JANGAL TREE	29	540
107	C BLOCK, OS-1	JANGAL TREE	35	600
108	C BLOCK, OS-1	JANGAL TREE	40	450
109	C BLOCK, OS-1	JANGAL TREE	48	540
110	C BLOCK, OS-1	JANGAL TREE	52	930
111	C BLOCK, OS-1	JANGAL TREE	48	660
112	C BLOCK, OS-1	JANGAL TREE	50	570
113	C BLOCK, OS-1	JANGAL TREE	64	810
114	C BLOCK, OS-1	JANGAL TREE	82	960
115	C BLOCK, OS-1	JANGAL TREE	54	630
116	C BLOCK, OS-1	JANGAL TREE	82	690
117	C BLOCK, OS-1	JANGAL TREE	75	750
118	C BLOCK, OS-1	JANGAL TREE	72	660
119	C BLOCK, OS-1	JANGAL TREE	30	420
120	C BLOCK, OS-1	JANGAL TREE	65	630
121	C BLOCK, OS-1	JANGAL TREE	82	1290
122	C BLOCK, OS-1	JANGAL TREE	28	360
123	C BLOCK, OS-1	JANGAL TREE	29	420
124	C BLOCK, OS-1	JANGAL TREE	30	480

TOTAL TREE = 124

TTC Industrial Area "D" Block MIDC SURVEY OF TREE 2017

NO OF TREE	PLOT NO	TYPE OF TREE	WIDTH C.M.	HIGHT IN C.M.
1	D Block	Peepal	264	1140
2	D Block	JANGAL TREE	120	1050
3	D Block	Avala	25	300
4	D Block	Almond	38	1200
5	D Block	JANGAL TREE	130	1050
6	D Block	JANGAL TREE	98	900
7	D Block	JANGAL TREE	26	240
8	D Block	Almond	36	240
9	D Block	JANGAL TREE	50	900
10	D Block	JANGAL TREE	50	600
11	D Block	Jamun	110	1170
12	D Block	Almond	130	1200
13	D Block	Ashok	20	480
14	D Block	Ashok	98	1200
15	D Block	Ashok	96	1260
16	D Block	JANGAL TREE	125	1470
17	D Block	Ashok	60	1230
18	D Block	Ashok	59	1140
19	D Block	Ashok	68	1050
20	D Block	Ashok	92	1140
21	D Block	Ashok	98	1260
22	D Block	Ashok	96	1350
23	D Block	Ashok	80	1500
24	D Block	Ashok	56	720
25	D Block	JANGAL TREE	20	450
26	D Block	Ashok	40	600
27	D Block	Ashok	20	570
28	D Block	Ashok	42	660
29	D Block	Ashok	30	900
30	D Block	Umber	130	990
TOTAL TREE = 30				

TTC Industrial Area "C" Block OS-2 MIDC SURVEY OF TREES 2017

NO OF TREE	PLOT NO	TYPE OF TREE	WIDTH C.M.	HIGHT IN C.M.
1	C BLOCK, OS-2	Ashok Tree	87.5	600
2	C BLOCK, OS-2	Ashok Tree	100	900
3	C BLOCK, OS-2	Ashok Tree	85	750
4	C BLOCK, OS-2	Ashok Tree	190	600
5	C BLOCK, OS-2	Jungle Tree	42	450
6	C BLOCK, OS-2	Almond	50	600
7	C BLOCK, OS-2	Peepal	50	660
8	C BLOCK, OS-2	Peepal	80	540
9	C BLOCK, OS-2	Bor	130	300
10	C BLOCK, OS-2	Coconut	78	270
11	C BLOCK, OS-2	Coconut	92.5	600
12	C BLOCK, OS-2	Coconut	50	750
13	C BLOCK, OS-2	Jungle Tree	118	750
14	C BLOCK, OS-2	Jungle Tree	92.5	900
15	C BLOCK, OS-2	Jungle Tree	167.5	1050
16	C BLOCK, OS-2	Jungle Tree	130	900
17	C BLOCK, OS-2	Coconut	92	900
18	C BLOCK, OS-2	Coconut	98	1350
19	C BLOCK, OS-2	Coconut	94	900
20	C BLOCK, OS-2	Peepal	120	1200
21	C BLOCK, OS-2	Jungle Tree	129.5	900
22	C BLOCK, OS-2	Coconut	80	1050
23	C BLOCK, OS-2	Peepal	140	900
24	C BLOCK, OS-2	Coconut	35	1050
25	C BLOCK, OS-2	Guava tree	35	1140
26	C BLOCK, OS-2	Guava tree	35	1500
27	C BLOCK, OS-2	Guava tree	77.5	1500
28	C BLOCK, OS-2	Guava tree	40	1500
29	C BLOCK, OS-2	Peepal	160	1200
30	C BLOCK, OS-2	Peepal	200	900
31	C BLOCK, OS-2	Almond	77.5	750
32	C BLOCK, OS-2	Peepal	127.5	1200
33	C BLOCK, OS-2	Almond	48	1200
34	C BLOCK, OS-2	Peepal	167.5	1200
35	C BLOCK, OS-2	Kadunimb	95	1200
36	C BLOCK, OS-2	Peepal tree	100	300
37	C BLOCK, OS-2	Peepal tree	110	1050
38	C BLOCK, OS-2	Peepal tree	105	1050
39	C BLOCK, OS-2	Jungle Tree	70	1110
40	C BLOCK, OS-2	Jungle Tree	80	1050
41	C BLOCK, OS-2	Neem	80.5	1050

42	C BLOCK, OS-2	Neem	100	900
43	C BLOCK, OS-2	Jungle Tree	100	1050
44	C BLOCK, OS-2	Coconut	130	1200
45	C BLOCK, OS-2	Jungle Tree	68	600
46	C BLOCK, OS-2	Peepal	240	900
47	C BLOCK, OS-2	Almond	60	600
48	C BLOCK, OS-2	Gulmohar	67.5	450
49	C BLOCK, OS-2	Almond	210	480
50	C BLOCK, OS-2	Neem	167.5	480
51	C BLOCK, OS-2	Jungle Tree	42	300
52	C BLOCK, OS-2	Coconut	92.5	510
53	C BLOCK, OS-2	Coconut	112.5	750
54	C BLOCK, OS-2	Coconut	95	840
55	C BLOCK, OS-2	Coconut	100	870
56	C BLOCK, OS-2	Coconut	107.5	900
57	C BLOCK, OS-2	Coconut	90	780
58	C BLOCK, OS-2	Coconut	87.5	660
59	C BLOCK, OS-2	Coconut	95	900
60	C BLOCK, OS-2	Coconut	92.5	450
61	C BLOCK, OS-2	Supari	30	450
62	C BLOCK, OS-2	Coconut	102.5	600
63	C BLOCK, OS-2	Coconut	97.5	900
64	C BLOCK, OS-2	Coconut	95.5	600
65	C BLOCK, OS-2	Coconut	105.5	900
66	C BLOCK, OS-2	Coconut	110	750
67	C BLOCK, OS-2	Coconut	90	750
68	C BLOCK, OS-2	Coconut	90	540
69	C BLOCK, OS-2	Coconut	90	570
70	C BLOCK, OS-2	Coconut	60	600
71	C BLOCK, OS-2	Mango	40	540
72	C BLOCK, OS-2	Mango	54	600
73	C BLOCK, OS-2	Coconut	90	570
74	C BLOCK, OS-2	Almond	87.5	600
75	C BLOCK, OS-2	Coconut	117.5	630
76	C BLOCK, OS-2	Coconut	117.5	900
77	C BLOCK, OS-2	Jamun	65	660
78	C BLOCK, OS-2	Mango	60	540
79	C BLOCK, OS-2	Almond	60	600
80	C BLOCK, OS-2	Coconut	75	600
81	C BLOCK, OS-2	Coconut	82.5	540
82	C BLOCK, OS-2	Coconut	97.5	540
83	C BLOCK, OS-2	Almond	40	450
84	C BLOCK, OS-2	Almond	65	480
85	C BLOCK, OS-2	Coconut	40	6000
86	C BLOCK, OS-2	Supari	42.5	480
87	C BLOCK, OS-2	Mango	68	900
88	C BLOCK, OS-2	Fanas Tree	92	540

89	C BLOCK, OS-2	Jungle Tree	45	600
90	C BLOCK, OS-2	Shenga tree	50	570
91	C BLOCK, OS-2	Guava tree	67.5	600
92	C BLOCK, OS-2	Guava tree	67.5	630
93	C BLOCK, OS-2	Jungle Tree	95	900
94	C BLOCK, OS-2	Mango	125	660
95	C BLOCK, OS-2	Jungle Tree	100	540
96	C BLOCK, OS-2	Jungle Tree	62.5	600
97	C BLOCK, OS-2	Jungle Tree	50	600
98	C BLOCK, OS-2	Jungle Tree	80	540
99	C BLOCK, OS-2	Jungle Tree	30	600
100	C BLOCK, OS-2	Jungle Tree	50	570
101	C BLOCK, OS-2	Jungle Tree	80	600
102	C BLOCK, OS-2	Jungle Tree	50	630
103	C BLOCK, OS-2	Jungle Tree	62.5	900
104	C BLOCK, OS-2	Jungle Tree	117.5	660
105	C BLOCK, OS-2	Jungle Tree	82.5	540
106	C BLOCK, OS-2	Jungle Tree	62.5	600
107	C BLOCK, OS-2	Jungle Tree	70	600
108	C BLOCK, OS-2	Jungle Tree	72.5	540
109	C BLOCK, OS-2	Jungle Tree	82.5	600
110	C BLOCK, OS-2	Ashok Tree	30	570
111	C BLOCK, OS-2	Coconut	82.5	600
112	C BLOCK, OS-2	Coconut	80	630
113	C BLOCK, OS-2	Coconut	60	900
114	C BLOCK, OS-2	Coconut	98	660
115	C BLOCK, OS-2	Coconut	130	540
116	C BLOCK, OS-2	Coconut	92.5	600
117	C BLOCK, OS-2	Coconut	92	600
118	C BLOCK, OS-2	Coconut	102.5	540
119	C BLOCK, OS-2	Coconut	90	600
120	C BLOCK, OS-2	Coconut	98	570
121	C BLOCK, OS-2	Coconut	92.5	600
122	C BLOCK, OS-2	Coconut	105.5	630
123	C BLOCK, OS-2	Coconut	135	900
124	C BLOCK, OS-2	Coconut	92	660
125	C BLOCK, OS-2	Coconut	98	540
126	C BLOCK, OS-2	Coconut	67.5	600
127	C BLOCK, OS-2	Coconut	55	600
128	C BLOCK, OS-2	Coconut	85	540
129	C BLOCK, OS-2	Coconut	72.5	600
130	C BLOCK, OS-2	Ashok Tree	120	420
131	C BLOCK, OS-2	Jangal Tree	90	420
132	C BLOCK, OS-2	Coconut	90	480
133	C BLOCK, OS-2	Coconut	88	540
134	C BLOCK, OS-2	Coconut	82.5	600
135	C BLOCK, OS-2	Coconut	90	600

136	C BLOCK, OS-2	Coconut	80	390
137	C BLOCK, OS-2	Jungle Tree	40	600
138	C BLOCK, OS-2	Jungle Tree	65	660
139	C BLOCK, OS-2	Jungle Tree	65	780
140	C BLOCK, OS-2	Jungle Tree	45	480
141	C BLOCK, OS-2	Jungle Tree	97.5	420
142	C BLOCK, OS-2	Jungle Tree	100	540
143	C BLOCK, OS-2	Jungle Tree	82.5	600
144	C BLOCK, OS-2	Jungle Tree	34	300
145	C BLOCK, OS-2	Jungle Tree	32.5	300
146	C BLOCK, OS-2	Ashok Tree	45	600
147	C BLOCK, OS-2	Ashok Tree	40	660
148	C BLOCK, OS-2	Jungle Tree	92.5	780
149	C BLOCK, OS-2	Ashok Tree	80	480
150	C BLOCK, OS-2	Ashok Tree	40	600
151	C BLOCK, OS-2	Ashok Tree	137.5	600
152	C BLOCK, OS-2	Jungle Tree	137.5	600
153	C BLOCK, OS-2	Jungle Tree	70	600
154	C BLOCK, OS-2	Ashok Tree	100	600
155	C BLOCK, OS-2	Ashok Tree	30	900
156	C BLOCK, OS-2	Ashok Tree	102.5	750
157	C BLOCK, OS-2	Ashok Tree	120	600
158	C BLOCK, OS-2	Ashok Tree	72.5	450
159	C BLOCK, OS-2	Jungle Tree	42.5	600
160	C BLOCK, OS-2	Mango Tree	72.5	660
161	C BLOCK, OS-2	Mango Tree	105.5	540
162	C BLOCK, OS-2	Mango Tree	100	300
163	C BLOCK, OS-2	Mango Tree	120	270
164	C BLOCK, OS-2	Mango Tree	127.5	600
165	C BLOCK, OS-2	Ashok Tree	90	750
166	C BLOCK, OS-2	Jungle Tree	60	750
167	C BLOCK, OS-2	Jungle Tree	60	900
168	C BLOCK, OS-2	Jungle Tree	30	1050
169	C BLOCK, OS-2	Jungle Tree	60	900
170	C BLOCK, OS-2	Jungle Tree	80	900
171	C BLOCK, OS-2	Jungle Tree	42.5	1350
172	C BLOCK, OS-2	Jungle Tree	72.5	900
173	C BLOCK, OS-2	Jungle Tree	40	1200
174	C BLOCK, OS-2	Jungle Tree	50	900
175	C BLOCK, OS-2	Jungle Tree	60	1050
176	C BLOCK, OS-2	Jungle Tree	80	900
177	C BLOCK, OS-2	Jungle Tree	90	1050
178	C BLOCK, OS-2	Jungle Tree	40	1140
179	C BLOCK, OS-2	Jungle Tree	60	1500
180	C BLOCK, OS-2	Jungle Tree	82.5	1500
181	C BLOCK, OS-2	Jungle Tree	90	1500
182	C BLOCK, OS-2	Jungle Tree	70	1200

183	C BLOCK, OS-2	Jungle Tree	82.5	900
184	C BLOCK, OS-2	Jungle Tree	42.5	750
185	C BLOCK, OS-2	Ashok Tree	30	1200
186	C BLOCK, OS-2	Ashok Tree	102.5	1200
187	C BLOCK, OS-2	Ashok Tree	120	1200
188	C BLOCK, OS-2	Ashok Tree	42.5	1200
189	C BLOCK, OS-2	Ashok Tree	72.5	300
190	C BLOCK, OS-2	Ashok Tree	98	1050
191	C BLOCK, OS-2	Ashok Tree	99	1050
192	C BLOCK, OS-2	Ashok Tree	94	1110
193	C BLOCK, OS-2	Ashok Tree	92	1050
194	C BLOCK, OS-2	Ashok Tree	90	1050
195	C BLOCK, OS-2	Ashok Tree	40	900
196	C BLOCK, OS-2	Ashok Tree	60	1050
197	C BLOCK, OS-2	Ashok Tree	82.5	1200
198	C BLOCK, OS-2	Ashok Tree	90	1200
199	C BLOCK, OS-2	Ashok Tree	90	1200
200	C BLOCK, OS-2	Ashok Tree	82.5	1200
201	C BLOCK, OS-2	Peepal tree	68	1500
202	C BLOCK, OS-2	Peepal tree	94	1500
TOTAL TREE = 202				

TTC SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
1	70	Coconut tree	1	127	900
2	70	Coconut tree	1	130	900
3	70	Almond tree	1	135	900
4	70	Coconut tree	1	60	600
5	70	Jungali tree	1	63	420
6	70	Jungali tree	1	50	420
7	70	Jungali tree	1	40	300
8	70	Banana tree	1	100	330
9	70	Jungali tree	1	55	900
10	70	Jungali tree	1	142	1200
11	70	Jungali tree	1	120	390
12	70	Coconut tree	1	123	900
13	70	Coconut tree	1	77	600
		TOTAL NOS OF TREE	13		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-20			
1	OS-20	Jungali tree	1	99	570
2	OS-20	Jungali tree	1	109	630
3	OS-20	Jungali tree	1	128	720
4	OS-20	Jungali tree	1	130	750
5	OS-20	Jungali tree	1	70	510
6	OS-20	Jungali tree	1	89	600
7	OS-20	Jungali tree	1	91	540
8	OS-20	Jungali tree	1	205	900
9	OS-20	Jungali tree	1	182	960
10	OS-20	Jungali tree	1	83	570
11	OS-20	Jungali tree	1	105	660
12	OS-20	Jungali tree	1	122	810
13	OS-20	Jungali tree	1	131	870
14	OS-20	Jungali tree	1	111	750
15	OS-20	Jungali tree	1	117	6900
16	OS-20	Jungali tree	1	112	600
17	OS-20	Jungali tree	1	90	540
18	OS-20	Jungali tree	1	68	480
19	OS-20	Jungali tree	1	84	450
20	OS-20	Jungali tree	1	95	630
21	OS-20	Jungali tree	1	104	720
22	OS-20	Jungali tree	1	144	840
23	OS-20	Jungali tree	1	100	600
24	OS-20	Jungali tree	1	99	570
25	OS-20	Jungali tree	1	110	630
26	OS-20	Jungali tree	1	131	900
27	OS-20	Jungali tree	1	74	480
28	OS-20	Jungali tree	1	88	510
29	OS-20	Jungali tree	1	93	600
30	OS-20	Jungali tree	1	69	480
31	OS-20	Jungali tree	1	77	510
32	OS-20	Jungali tree	1	91	600
33	OS-20	Jungali tree	1	87	570
34	OS-20	Jungali tree	1	94	600
35	OS-20	Jungali tree	1	69	480
36	OS-20	Jungali tree	1	88	570
37	OS-20	Jungali tree	1	79	540
38	OS-20	Jungali tree	1	99	600
39	OS-20	Jungali tree	1	91	660
40	OS-20	Jungali tree	1	109	720
41	OS-20	Jungali tree	1	114	930
42	OS-20	Jungali tree	1	98	570
43	OS-20	Jungali tree	1	130	840
44	OS-20	Jungali tree	1	108	630

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
45	OS-20	Jungali tree	1	98	540
46	OS-20	Jungali tree	1	124	690
47	OS-20	Jungali tree	1	62	480
48	OS-20	Jungali tree	1	98	510
49	OS-20	Jungali tree	1	130	960
50	OS-20	Jungali tree	1	148	990
51	OS-20	Jungali tree	1	136	840
52	OS-20	Jungali tree	1	148	960
53	OS-20	Jungali tree	1	205	990
54	OS-20	Jungali tree	1	118	660
55	OS-20	Jungali tree	1	102	810
56	OS-20	Jungali tree	1	99	570
57	OS-20	Jungali tree	1	94	750
58	OS-20	Jungali tree	1	72	540
59	OS-20	Jungali tree	1	108	630
60	OS-20	Jungali tree	1	79	690
61	OS-20	Jungali tree	1	116	540
62	OS-20	Coconut tree	1	124	750
63	OS-20	Coconut tree	1	132	840
64	OS-20	Coconut tree	1	128	630
65	OS-20	Coconut tree	1	102	540
66	OS-20	Coconut tree	1	99	510
67	OS-20	Coconut tree	1	92	630
68	OS-20	Coconut tree	1	106	660
69	OS-20	Coconut tree	1	117	840
70	OS-20	Jamun tree	1	128	960
71	OS-20	Jamun tree	1	132	960
72	OS-20	Jamun tree	1	205	1050
73	OS-20	Coconut tree	1	98	570
74	OS-20	Coconut tree	1	162	930
75	OS-20	Coconut tree	1	182	840
76	OS-20	Coconut tree	1	102	570
77	OS-20	Coconut tree	1	114	630
78	OS-20	Coconut tree	1	122	810
79	OS-20	Coconut tree	1	136	1110
80	OS-20	Coconut tree	1	102	570
81	OS-20	Coconut tree	1	142	870
82	OS-20	Coconut tree	1	109	690
83	OS-20	Coconut tree	1	128	810
84	OS-20	Coconut tree	1	89	570
85	OS-20	Coconut tree	1	72	480
86	OS-20	Coconut tree	1	107	570
		TOTAL NOS. OF TREE	86		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-21			
1	OS-21	Jungali tree	1	114	660
2	OS-21	Jungali tree	1	86	570
3	OS-21	Jungali tree	1	98	600
4	OS-21	Jungali tree	1	129	780
5	OS-21	Jungali tree	1	125	690
6	OS-21	Jungali tree	1	131	600
7	OS-21	Jungali tree	1	130	810
8	OS-21	Jungali tree	1	114	600
9	OS-21	Jungali tree	1	111	690
10	OS-21	Jungali tree	1	103	540
11	OS-21	Jungali tree	1	130	660
12	OS-21	Jungali tree	1	90	540
13	OS-21	Jungali tree	1	77	510
14	OS-21	Jungali tree	1	133	840
15	OS-21	Jungali tree	1	122	900
16	OS-21	Jungali tree	1	97	600
17	OS-21	Jungali tree	1	126	840
18	OS-21	Jungali tree	1	117	720
19	OS-21	Jungali tree	1	129	840
20	OS-21	Jungali tree	1	109	690
21	OS-21	Jungali tree	1	90	540
22	OS-21	Jungali tree	1	82	480
23	OS-21	Jungali tree	1	116	600
24	OS-21	Jungali tree	1	80	510
25	OS-21	Jungali tree	1	79	570
26	OS-21	Jungali tree	1	119	750
27	OS-21	Jungali tree	1	128	870
28	OS-21	Jungali tree	1	133	960
29	OS-21	Jungali tree	1	96	570
30	OS-21	Jungali tree	1	113	630
31	OS-21	Jungali tree	1	162	990
32	OS-21	Jungali tree	1	109	720
33	OS-21	Jungali tree	1	109	660
34	OS-21	Jungali tree	1	98	540
35	OS-21	Jungali tree	1	147	900
36	OS-21	Jungali tree	1	163	960
37	OS-21	Jungali tree	1	145	840
38	OS-21	Jungali tree	1	134	810
39	OS-21	Jungali tree	1	112	540
40	OS-21	Jungali tree	1	62	256
41	OS-21	Jungali tree	1	118	660
42	OS-21	Jungali tree	1	120	810
43	OS-21	Jungali tree	1	136	990

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
44	OS-21	Coconut tree	1	103	660
45	OS-21	Jamun tree	1	86	840
46	OS-21	Jungali tree	1	97	660
47	OS-21	Jungali tree	1	81	510
48	OS-21	Jungali tree	1	109	660
49	OS-21	Jungali tree	1	101	540
50	OS-21	Jungali tree	1	130	870
51	OS-21	Jungali tree	1	122	780
52	OS-21	Jungali tree	1	149	930
53	OS-21	Jungali tree	1	85	480
54	OS-21	Jungali tree	1	100	600
55	OS-21	Jungali tree	1	75	540
56	OS-21	Jungali tree	1	111	570
57	OS-21	Jungali tree	1	122	780
58	OS-21	Jungali tree	1	99	570
59	OS-21	Jungali tree	1	86	480
60	OS-21	Jungali tree	1	70	510
61	OS-21	Jungali tree	1	92	600
62	OS-21	Coconut tree	1	79	480
63	OS-21	Coconut tree	1	88	570
64	OS-21	Coconut tree	1	103	690
65	OS-21	Coconut tree	1	122	630
66	OS-21	Coconut tree	1	138	900
67	OS-21	Coconut tree	1	101	630
68	OS-21	Coconut tree	1	79	600
69	OS-21	Coconut tree	1	80	540
70	OS-21	Jamun tree	1	98	570
71	OS-21	Jamun tree	1	104	870
72	OS-21	Jamun tree	1	101	720
73	OS-21	Jungali tree	1	128	690
74	OS-21	Jungali tree	1	140	900
75	OS-21	Jungali tree	1	180	990
76	OS-21	Jungali tree	1	69	510
77	OS-21	Jungali tree	1	87	570
78	OS-21	Jungali tree	1	91	600
79	OS-21	Jungali tree	1	83	540
80	OS-21	Jungali tree	1	100	750
81	OS-21	Jungali tree	1	89	600
82	OS-21	Jungali tree	1	77	480
83	OS-21	Jungali tree	1	109	600
84	OS-21	Jungali tree	1	101	600
85	OS-21	Jungali tree	1	70	480
86	OS-21	Jungali tree	1	160	1050
		TOTAL NOS. OF TREE	86		

TTC SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
1	75	Banana tree	1	30	300
2	75	papaya tree	1	60	360
3	75	Jungli tree	1	50	450
4	75	Jungli tree	1	30	300
5	75	Jungli tree	1	20	300
6	75	Jungli tree	1	10	360
7	75	Almond	1	122	900
		TOTAL NOS. OF TREE	7		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
1	140	Coconut tree	1	110	630
2	140	Coconut tree	1	84	450
3	140	Neem tree	1	20	300
4	140	Neem tree	1	80	750
5	140	Neem tree	1	80	750
6	140	Neem tree	1	47	600
7	140	Coconut tree	1	65	300
8	140	Coconut tree	1	50	300
9	140	Coconut tree	1	75	330
10	140	Coconut tree	1	65	360
11	140	Coconut tree	1	50	300
12	140	Coconut tree	1	60	750
13	140	Coconut tree	1	50	300
14	140	Coconut tree	1	60	300
15	140	Neem tree	1	23	300
16	140	Coconut tree	1	61	360
17	140	Coconut tree	1	70	300
18	140	Jungli tree	1	20	360
19	140	Jungli tree	1	70	600
20	140	Jungli tree	1	90	660
21	140	Jungli tree	1	13	780
22	140	Neem tree	1	22	300
23	140	Mango tree	1	20	300
24	140	Mango tree	1	23	330
25	140	Mango tree	1	22	390
26	140	Neem tree	1	25	360
27	140	Mango tree	1	15	300
28	140	Mango tree	1	20	300
29	140	Mango tree	1	20	300
30	140	Mango tree	1	21	360
31	140	Neem tree	1	25	450
32	140	Neem tree	1	30	360
33	140	Mango tree	1	30	450
34	140	Mango tree	1	40	300
35	140	Mango tree	1	35	300
36	140	Neem tree	1	23	360
37	140	Mango tree	1	25	330
38	140	Mango tree	1	22	360
39	140	Neem tree	1	18	300
40	140	Mango tree	1	20	300

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
41	140	Mango tree	1	18	360
42	140	Mango tree	1	21	330
43	140	Mango tree	1	19	300
44	140	Neem tree	1	23	390
45	140	Almond tree	1	104	960
46	140	Neem tree	1	10	360
47	140	Mango tree	1	21	300
48	140	Mango tree	1	18	360
49	140	Neem tree	1	15	300
50	140	Mango tree	1	30	330
51	140	Mango tree	1	30	300
52	140	Mango tree	1	30	330
53	140	Mango tree	1	20	300
54	140	Neem tree	1	21	300
55	140	Mango tree	1	20	300
56	140	Mango tree	1	20	300
57	140	Mango tree	1	19	300
58	140	Mango tree	1	15	300
59	140	Mango tree	1	19	330
60	140	Mango tree	1	20	300
61	140	Mango tree	1	21	360
62	140	Mango tree	1	25	300
63	140	Mango tree	1	15	300
64	140	Neem tree	1	22	300
65	140	Jungli tree	1	25	300
66	140	Jungli tree	1	30	450
67	140	Jungli tree	1	60	630
		TOTAL NOS. OF TREE	67		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
KALWA & AIROLI BLOCK (GANPATIPADA)					
1	G.P.N	JANGAL TREE	1	55	450
2	G.P.N	JANGAL TREE	1	40	420
3	G.P.N	JANGAL TREE	1	42.5	390
4	G.P.N	JANGAL TREE	1	77.5	450
5	G.P.N	JANGAL TREE	1	55	330
6	G.P.N	JANGAL TREE	1	112.5	360
7	G.P.N	JANGAL TREE	1	47.5	450
8	G.P.N	JANGAL TREE	1	45	480
9	G.P.N	JANGAL TREE	1	42.5	900
10	G.P.N	JANGAL TREE	1	67.5	1020
11	G.P.N	JANGAL TREE	1	65	330
12	G.P.N	JANGAL TREE	1	62.5	1050
13	G.P.N	JANGAL TREE	1	40	450
14	G.P.N	JANGAL TREE	1	97.5	990
15	G.P.N	JANGAL TREE	1	75	420
16	G.P.N	JANGAL TREE	1	47.5	480
17	G.P.N	JANGAL TREE	1	50	450
18	G.P.N	JANGAL TREE	1	52.5	420
19	G.P.N	JANGAL TREE	1	55	390
20	G.P.N	JANGAL TREE	1	47.5	450
21	G.P.N	JANGAL TREE	1	32.5	330
22	G.P.N	JANGAL TREE	1	40	360
23	G.P.N	JANGAL TREE	1	45	450
24	G.P.N	JANGAL TREE	1	110	480
25	G.P.N	JANGAL TREE	1	50	900
26	G.P.N	JANGAL TREE	1	55	1020
27	G.P.N	JANGAL TREE	1	85	330
28	G.P.N	JANGAL TREE	1	55	1050
29	G.P.N	JANGAL TREE	1	55	450
30	G.P.N	JANGAL TREE	1	40	990
31	G.P.N	JANGAL TREE	1	42.5	420
32	G.P.N	JANGAL TREE	1	110	480
33	G.P.N	JANGAL TREE	1	77.5	480
34	G.P.N	JANGAL TREE	1	65	900
35	G.P.N	JANGAL TREE	1	67.5	1020
36	G.P.N	JANGAL TREE	1	42.5	330
37	G.P.N	JANGAL TREE	1	40	1050
38	G.P.N	JANGAL TREE	1	35	450
39	G.P.N	JANGAL TREE	1	37.5	990
40	G.P.N	JANGAL TREE	1	32.5	420

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
41	G.P.N	JANGAL TREE	1	30	480
42	G.P.N	JANGAL TREE	1	52.5	1020
43	G.P.N	JANGAL TREE	1	35	330
44	G.P.N	BADAM TREE	1	40	600
45	G.P.N	JANGAL TREE	1	37.5	800
46	G.P.N	JANGAL TREE	1	32.5	750
47	G.P.N	JANGAL TREE	1	35	650
48	G.P.N	WAD	1	320	800
49	G.P.N	JANGAL TREE	1	230	1000
50	G.P.N	JANGAL TREE	1	40	1200
51	G.P.N	JANGAL TREE	1	42.5	600
52	G.P.N	JANGAL TREE	1	50	800
53	G.P.N	JANGAL TREE	1	82.5	750
54	G.P.N	JANGAL TREE	1	77.5	650
55	G.P.N	JANGAL TREE	1	55	800
56	G.P.N	JANGAL TREE	1	32.5	1000
57	G.P.N	JANGAL TREE	1	67.5	1200
58	G.P.N	JANGAL TREE	1	42.5	600
59	G.P.N	JANGAL TREE	1	50	800
60	G.P.N	JANGAL TREE	1	47.5	750
61	G.P.N	JANGAL TREE	1	52.5	650
62	G.P.N	JANGAL TREE	1	85	800
63	G.P.N	JANGAL TREE	1	92.5	1000
64	G.P.N	JANGAL TREE	1	40	1200
65	G.P.N	JANGAL TREE	1	35	600
66	G.P.N	BADAM TREE	1	45	800
67	G.P.N	BADAM TREE	1	37.5	750
68	G.P.N	JANGAL TREE	1	32.5	650
69	G.P.N	ASHOK TREE	1	40	800
70	G.P.N	BADAM TREE	1	37.5	1000
71	G.P.N	BADAM TREE	1	35	1200
72	G.P.N	ASHOK TREE	1	32.5	600
73	G.P.N	ASHOK TREE	1	42.5	800
74	G.P.N	JANGAL TREE	1	322.5	750
75	G.P.N	JANGAL TREE	1	262.5	650
76	G.P.N	JANGAL TREE	1	235	800
77	G.P.N	JANGAL TREE	1	172.5	1000
78	G.P.N	JANGAL TREE	1	40	1200
79	G.P.N	JANGAL TREE	1	75	750
80	G.P.N	JANGAL TREE	1	77.5	650
81	G.P.N	JANGAL TREE	1	112.5	800
82	G.P.N	JANGAL TREE	1	50	1000
83	G.P.N	PINPAL TREE	1	322.5	1025
		TOTAL NOS. OF TREE	83		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
		KALWA & AIROLI BLOCK (RAM NAGAR)			
1	R.N	BADAM TREE	1	95	330
2	R.N	JANGAL TREE	1	95	1050
3	R.N	JANGAL TREE	1	67.5	450
4	R.N	JANGAL TREE	1	102.5	990
5	R.N	JANGAL TREE	1	40	420
6	R.N	JANGAL TREE	1	82.5	480
7	R.N	JANGAL TREE	1	47.5	480
8	R.N	JANGAL TREE	1	50	900
9	R.N	JANGAL TREE	1	55	1020
10	R.N	JANGAL TREE	1	37.5	330
11	R.N	JANGAL TREE	1	32.5	1050
12	R.N	JANGAL TREE	1	100	450
13	R.N	JANGAL TREE	1	72.5	990
14	R.N	JANGAL TREE	1	45	420
15	R.N	JANGAL TREE	1	52.5	480
16	R.N	JANGAL TREE	1	80	1020
17	R.N	JANGAL TREE	1	77.5	330
18	R.N	BADAM TREE	1	102.5	330
19	R.N	BADAM TREE	1	97.5	1050
20	R.N	BADAM TREE	1	125	450
21	R.N	BADAM TREE	1	97.5	990
22	R.N	JANGAL TREE	1	160	420
23	R.N	JANGAL TREE	1	162.5	480
24	R.N	JANGAL TREE	1	47.5	480
25	R.N	JANGAL TREE	1	45	900
26	R.N	JANGAL TREE	1	50	1020
27	R.N	JANGAL TREE	1	82.5	330
28	R.N	JANGAL TREE	1	55	1050
29	R.N	JANGAL TREE	1	92.5	450
30	R.N	JANGAL TREE	1	42.5	990
31	R.N	JANGAL TREE	1	40	420
		TOTAL NOS. OF TREE	32		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
		KALWA & AIROLI BLOCK(CHINCHPADA)			
1	C.P.A	PIPAL TREE	1	137.5	990
4	C.P.A	JANGAL TREE	1	92.5	420
5	C.P.A	JANGAL TREE	1	42.5	480
6	C.P.A	JANGAL TREE	1	85	1020
7	C.P.A	SHOW PIS TREE	1	67.5	330
8	C.P.A	SHOW PIS TREE	1	42.5	330
9	C.P.A	SHOW PIS TREE	1	95	1050
10	C.P.A	JANGAL TREE	1	67.5	450
11	C.P.A	SHOW PIS TREE	1	62.5	450
12	C.P.A	SHOW PIS TREE	1	70	990
13	C.P.A	PIPAL TREE	1	305	420
14	C.P.A	NEEM TREE	1	35	480
15	C.P.A	BADAM TREE	1	52.5	1020
16	C.P.A	BADAM TREE	1	40	330
17	C.P.A	BADAM TREE	1	55	330
18	C.P.A	BADAM TREE	1	72.5	1050
19	C.P.A	SHOW PIS TREE	1	50	450
20	C.P.A	SHOW PIS TREE	1	107.5	990
21	C.P.A	JANGAL TREE	1	135	420
22	C.P.A	NEEM TREE	1	52.5	480
23	C.P.A	NEEM TREE	1	52.5	480
24	C.P.A	PIPAL TREE	1	157.5	900
25	C.P.A	PIPAL TREE	1	320	1020
26	C.P.A	SHOW PIS TREE	1	52.5	990
27	C.P.A	SHOW PIS TREE	1	67.5	420
28	C.P.A	SHOW PIS TREE	1	110	480
29	C.P.A	SHOW PIS TREE	1	47.5	1020
30	C.P.A	SHOW PIS TREE	1	30	330
31	C.P.A	SHOW PIS TREE	1	50	330
32	C.P.A	SHOW PIS TREE	1	32.5	1050
33	C.P.A	BADAM TREE	1	82.5	450
34	C.P.A	BADAM TREE	1	35	450
35	C.P.A	JANGAL TREE	1	52.5	990
36	C.P.A	SHOW PIS TREE	1	67.5	420
37	C.P.A	NEEM TREE	1	55	480
38	C.P.A	BADAM TREE	1	100	1020
39	C.P.A	JANGAL TREE	1	62.5	330
40	C.P.A	SHOW PIS TREE	1	72.5	330

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
41	C.P.A	BADAM TREE	1	100	1050
42	C.P.A	JANGAL TREE	1	45	450
43	C.P.A	JANGAL TREE	1	75	990
44	C.P.A	JANGAL TREE	1	47.5	420
45	C.P.A	BADAM TREE	1	95	480
46	C.P.A	BOR TREE	1	200	480
47	C.P.A	BADAM TREE	1	127.5	900
48	C.P.A	JANGAL TREE	1	82.5	1020
49	C.P.A	COCONUT TREE	1	92.5	900
50	C.P.A	BADAM TREE	1	115	450
51	C.P.A	BADAM TREE	1	42.5	990
52	C.P.A	BADAM TREE	1	75	420
53	C.P.A	COCONUT TREE	1	70	480
54	C.P.A	BADAM TREE	1	30	480
55	C.P.A	BADAM TREE	1	52.5	900
56	C.P.A	BADAM TREE	1	40	1020
57	C.P.A	JANGAL TREE	1	110	420
58	C.P.A	BADAM TREE	1	42.5	480
59	C.P.A	BADAM TREE	1	85	1020
60	C.P.A	BOR TREE (TEMPAL)	1	135	330
61	C.P.A	BADAM TREE	1	152.5	330
62	C.P.A	JANGAL TREE	1	47.5	1050
63	C.P.A	ASHOK TREE	1	185	450
64	C.P.A	BADAM TREE	1	50	990
65	C.P.A	BADAM TREE	1	70	420
66	C.P.A	BADAM TREE	1	82.5	480
67	C.P.A	BADAM TREE	1	97.5	480
68	C.P.A	BADAM TREE	1	35	900
69	C.P.A	JANGAL TREE	1	42.5	1020
70	C.P.A	WADA TREE	1	497.5	900
71	C.P.A	TREE NO LEOF	1	295	450
72	C.P.A	TREE NO LEOF	1	227.5	990
73	C.P.A	SHOW PIS TREE GROUND	1	45	420
74	C.P.A	SHOW PIS TREE GROUND	1	112.5	480
75	C.P.A	PIPAL TREE	1	42.5	480
76	C.P.A	NEEM TREE	1	145	900
77	C.P.A	SHOWPIC TREE	1	60	1020
78	C.P.A	SHOWPIC TREE	1	152.5	900
79	C.P.A	SHOWPIC TREE	1	92.5	1020
80	C.P.A	SHOWPIC TREE	1	127.5	900
81	C.P.A	JANGAL TREE	1	102.5	450
82	C.P.A	PIPAL TREE	1	62.5	990
83	C.P.A	PIPAL TREE	1	167.5	420

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
84	C.P.A	SHOWPIC TREE	1	140	480
85	C.P.A	SHOWPIC TREE	1	32.5	480
86	C.P.A	PIPAL TREE	1	202.5	900
87	C.P.A	PIPAL TREE	1	70	1020
88	C.P.A	PIPAL TREE	1	280	990
89	C.P.A	NEEM TREE	1	222.5	420
90	C.P.A	NEEM TREE	1	100	480
91	C.P.A	BADAM TREE	1	67.5	480
92	C.P.A	JANGAL TREE	1	110	420
91	C.P.A	JANGAL TREE	1	125	480
92	C.P.A	EMLI TREE	1	62.5	480
		TOTAL NOS. OF TREE	92		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR. NO.	PLOT NO	TYPE OF TREE	NO. OF TREES	GIRTH IN C.M.	HIGHT C.M.
		KALWA & AIROLI BLOCK OS-5/1			
1	OS 5/1	JANGAL TREE	1	47.5	900
2	OS 5/1	JANGAL TREE	1	42.5	1020
3	OS 5/1	JANGAL TREE	1	30	330
4	OS 5/1	JANGAL TREE	1	30	1050
5	OS 5/1	JANGAL TREE	1	20	450
6	OS 5/1	JANGAL TREE	1	22.5	990
7	OS 5/1	JANGAL TREE	1	20	420
8	OS 5/1	JANGAL TREE	1	17.5	480
9	OS 5/1	JANGAL TREE	1	20	360
10	OS 5/1	LEMON TREE	1	17.5	1140
11	OS 5/1	JANGAL TREE	1	30	480
12	OS 5/1	JANGAL TREE	1	47.5	540
13	OS 5/1	JANGAL TREE	1	20	330
14	OS 5/1	JANGAL TREE	1	50	420
15	OS 5/1	JANGAL TREE	1	77.5	420
16	OS 5/1	JANGAL TREE	1	50	360
17	OS 5/1	JANGAL TREE	1	30	390
18	OS 5/1	JANGAL TREE	1	42.5	360
19	OS 5/1	JANGAL TREE	1	22.5	450
20	OS 5/1	JANGAL TREE	1	22.5	330
21	OS 5/1	JANGAL TREE	1	22.5	420
22	OS 5/1	JANGAL TREE	1	22.5	420
23	OS 5/1	JANGAL TREE	1	22.5	450
24	OS 5/1	JANGAL TREE	1	22.5	450
25	OS 5/1	JANGAL TREE	1	42.5	420
26	OS 5/1	JANGAL TREE	1	47.5	390
27	OS 5/1	JANGAL TREE	1	45	450
28	OS 5/1	JANGAL TREE	1	35	330
29	OS 5/1	JANGAL TREE	1	22.5	360
30	OS 5/1	JANGAL TREE	1	22.5	450
31	OS 5/1	JANGAL TREE	1	72.5	480
32	OS 5	JANGAL TREE	1	62.5	900
33	OS 5	JANGAL TREE	1	40	1020
34	OS 5	JANGAL TREE	1	72.5	330
35	OS 5	JANGAL TREE	1	40	1050
36	OS 5	JANGAL TREE	1	50	450
37	OS 5	JANGAL TREE	1	42.5	990
38	OS 5	JANGAL TREE	1	45	420
39	OS 5	JANGAL TREE	1	47.5	480
40	OS 5	JANGAL TREE	1	35	360
41	OS 5	JANGAL TREE	1	40	1140
42	OS 5	JANGAL TREE	1	22.5	480
43	OS 5	JANGAL TREE	1	22.5	540
44	OS 5	JANGAL TREE	1	40	360
45	OS 5	JANGAL TREE	1	42.5	450
46	OS 5	JANGAL TREE	1	55	330
47	OS 5	JANGAL TREE	1	40	420
48	OS 5	JANGAL TREE	1	40	420
49	OS 5	JANGAL TREE	1	42.5	450
50	OS 5	JANGAL TREE	1	47.5	450

SR. NO.	PLOT NO	TYPE OF TREE	NO. OF TREES	GIRTH IN C.M.	HIGHT C.M.
51	OS 5	JANGAL TREE	1	50	420
52	OS 5	JANGAL TREE	1	47.5	390
53	OS 5	JANGAL TREE	1	77.5	450
54	OS 5	JANGAL TREE	1	50	330
55	OS 5	JANGAL TREE	1	37.5	360
56	OS 5	JANGAL TREE	1	40	450
57	OS 5	JANGAL TREE	1	37.5	480
58	OS 5	JANGAL TREE	1	35	900
59	OS 5	JANGAL TREE	1	42.5	1020
60	OS 5	JANGAL TREE	1	32.5	330
61	OS 5	JANGAL TREE	1	37.5	1050
62	OS 5	JANGAL TREE	1	72.5	450
63	OS 5	JANGAL TREE	1	47.5	990
64	OS 5	JANGAL TREE	1	35	420
65	OS 5	JANGAL TREE	1	45	480
66	OS 5	JANGAL TREE	1	62.5	360
67	OS 5	JANGAL TREE	1	97.5	888
68	OS 5	JANGAL TREE	1	42.5	480
69	OS 5	JANGAL TREE	1	50	360
70	OS 5	JANGAL TREE	1	42.5	450
71	OS 5	JANGAL TREE	1	42.5	330
72	OS 5	JANGAL TREE	1	40	420
73	OS 5	JANGAL TREE	1	35	420
74	OS 5	JANGAL TREE	1	32.5	450
75	OS 5	JANGAL TREE	1	37.5	450
76	OS 5	JANGAL TREE	1	40	420
77	OS 5	JANGAL TREE	1	47.5	390
78	OS 5	JANGAL TREE	1	82.5	450
79	OS 5	JANGAL TREE	1	55	330
80	OS 5	JANGAL TREE	1	80	360
81	OS 5	JANGAL TREE	1	42.5	450
82	OS 5	JANGAL TREE	1	45	480
83	OS 5	JANGAL TREE	1	80	900
84	OS 5	JANGAL TREE	1	42.5	1020
85	OS 5	JANGAL TREE	1	37.5	330
86	OS 5	JANGAL TREE	1	35	1050
		TOTAL NOS. OF TREE	86		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-14			
1	OS-14	Jungal Tree	1	151	480
2	OS-14	Jungal Tree	1	221	600
3	OS-14	Jungal Tree	1	114	540
4	OS-14	Jungal Tree	1	192	720
5	OS-14	Jungal Tree	1	84	510
6	OS-14	Jungal Tree	1	74	420
7	OS-14	Jungal Tree	1	76	600
8	OS-14	Jungal Tree	1	83	480
9	OS-14	Jungal Tree	1	77	600
10	OS-14	Jungal Tree	1	95	840
11	OS-14	Jungal Tree	1	80	720
12	OS-14	Jungal Tree	1	107	840
13	OS-14	Jungal Tree	1	107	960
14	OS-14	Jungal Tree	1	98	750
15	OS-14	Jungal Tree	1	145	900
16	OS-14	Jungal Tree	1	85	630
17	OS-14	Jungal Tree	1	95	540
18	OS-14	Jungal Tree	1	114	720
19	OS-14	Jungal Tree	1	86	420
20	OS-14	Jungal Tree	1	95	660
21	OS-14	Jungal Tree	1	73	510
22	OS-14	Jungal Tree	1	190	810
		TOTAL TREE	22		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-3			
1	OS-3	Jungal Tree	1	77	600
2	OS-3	Jungal Tree	1	42	480
3	OS-3	Jungal Tree	1	106	750
4	OS-3	Jungal Tree	1	54	360
5	OS-3	Jungal Tree	1	79	660
6	OS-3	Jungal Tree	1	76	600
7	OS-3	Jungal Tree	1	105	660
8	OS-3	Jungal Tree	1	108	750
9	OS-3	Jungal Tree	1	76	540
10	OS-3	Jungal Tree	1	41	600
11	OS-3	Jungal Tree	1	110	900
12	OS-3	Jungal Tree	1	38	450
13	OS-3	Jungal Tree	1	105	660
14	OS-3	Jungal Tree	1	69	540
15	OS-3	Jungal Tree	1	104	720
16	OS-3	Jungal Tree	1	96	480
17	OS-3	Jungal Tree	1	130	900
18	OS-3	Jungal Tree	1	89	720
19	OS-3	Jungal Tree	1	71	660
20	OS-3	Jungal Tree	1	76	600
21	OS-3	Jungal Tree	1	69	750
22	OS-3	Jungal Tree	1	114	900
23	OS-3	Jungal Tree	1	104	900
24	OS-3	Jungal Tree	1	666	780
25	OS-3	Jungal Tree	1	70	660
26	OS-3	Jungal Tree	1	110	960
27	OS-3	Jungal Tree	1	90	930
28	OS-3	Jungal Tree	1	85	840
29	OS-3	Jungal Tree	1	109	780
30	OS-3	Jungal Tree	1	117	720
31	OS-3	Jungal Tree	1	96	720
32	OS-3	Jungal Tree	1	91	570
33	OS-3	Jungal Tree	1	72	480
34	OS-3	Jungal Tree	1	86	540
35	OS-3	Jungal Tree	1	117	780
36	OS-3	Jungal Tree	1	60	720
37	OS-3	Jungal Tree	1	68	660
38	OS-3	Jungal Tree	1	76	540
39	OS-3	Jungal Tree	1	82	630
40	OS-3	Jungal Tree	1	116	540

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
41	OS-3	Jungal Tree	1	88	660
42	OS-3	Jungal Tree	1	60	840
43	OS-3	Jungal Tree	1	190	1050
44	OS-3	Jungal Tree	1	64	540
45	OS-3	Jungal Tree	1	92	660
46	OS-3	Jungal Tree	1	102	720
47	OS-3	Jungal Tree	1	94	540
48	OS-3	Jungal Tree	1	90	450
49	OS-3	Jungal Tree	1	110	750
50	OS-3	Jungal Tree	1	76	570
51	OS-3	Jungal Tree	1	70	600
52	OS-3	Jungal Tree	1	130	960
53	OS-3	Jungal Tree	1	88	870
54	OS-3	Jungal Tree	1	110	750
55	OS-3	Jungal Tree	1	55	480
56	OS-3	Jungal Tree	1	105	660
57	OS-3	Jungal Tree	1	90	540
58	OS-3	Jungal Tree	1	103	480
59	OS-3	Jungal Tree	1	126	840
60	OS-3	Jungal Tree	1	97	720
61	OS-3	Jungal Tree	1	106	840
62	OS-3	Jungal Tree	1	111	960
63	OS-3	Jungal Tree	1	72	630
64	OS-3	Jungal Tree	1	94	810
65	OS-3	Jungal Tree	1	110	900
		TOTAL TREE	65		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-1			
1	OS-1	MANGO TREE	1	50	480
2	OS-1	Jungal Tree	1	100	840
3	OS-1	Jungal Tree	1	75	750
4	OS-1	Jungal Tree	1	125	540
5	OS-1	FANUS Tree	1	70	540
6	OS-1	COCONUTTree	1	100	840
		TOTAL NOS. OF TREE	6		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	WIDTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-16			
1	OS-16	Jungal Tree	1	80	360
2	OS-16	Jungal Tree	1	45	450
3	OS-16	Jungal Tree	1	34	450
4	OS-16	Jungal Tree	1	30	390
5	OS-16	Jungal Tree	1	40	360
6	OS-16	Jungal Tree	1	43	540
7	OS-16	Jungal Tree	1	35	480
8	OS-16	Jungal Tree	1	150	1200
9	OS-16	Jungal Tree	1	120	1260
10	OS-16	Jungal Tree	1	125	1350
11	OS-16	Jungal Tree	1	120	1290
12	OS-16	Jungal Tree	1	60	540
13	OS-16	Jungal Tree	1	130	600
14	OS-16	Jungal Tree	1	209	630
15	OS-16	Jungal Tree	1	40	510
16	OS-16	Jungal Tree	1	235	540
17	OS-16	Jungal Tree	1	40	360
18	OS-16	Jungal Tree	1	58	450
19	OS-16	Jungal Tree	1	54	750
20	OS-16	Jungal Tree	1	55	690
21	OS-16	Jungal Tree	1	52	600
22	OS-16	Jungal Tree	1	40	660
23	OS-16	Jungal Tree	1	40	510
24	OS-16	Jungal Tree	1	89	870
25	OS-16	Jungal Tree	1	65	870
26	OS-16	Jungal Tree	1	60	780
27	OS-16	Jungal Tree	1	58	600
28	OS-16	Jungal Tree	1	20	420
29	OS-16	Jungal Tree	1	60	900
30	OS-16	Jungal Tree	1	78	900
31	OS-16	Jungal Tree	1	37	540
32	OS-16	Jungal Tree	1	98	840
33	OS-16	Jungal Tree	1	58	750
34	OS-16	Jungal Tree	1	30	360
35	OS-16	Jungal Tree	1	38	660
36	OS-16	Jungal Tree	1	40	480
37	OS-16	Jungal Tree	1	40	600
38	OS-16	Jungal Tree	1	60	720
39	OS-16	Jungal Tree	1	40	750
40	OS-16	Jungal Tree	1	50	660
41	OS-16	Jungal Tree	1	40	750
42	OS-16	Jungal Tree	1	40	780

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	WIDTH C.M.	HIGHT IN C.M.
43	OS-16	Jungal Tree	1	46	810
44	OS-16	Jungal Tree	1	57	720
45	OS-16	Jungal Tree	1	28	600
46	OS-16	Jungal Tree	1	30	510
47	OS-16	Jungal Tree	1	43	540
48	OS-16	Jungal Tree	1	33	540
49	OS-16	Jungal Tree	1	76	600
50	OS-16	Jungal Tree	1	65	600
51	OS-16	Jungal Tree	1	36	630
52	OS-16	Jungal Tree	1	130	900
53	OS-16	Jungal Tree	1	125	930
54	OS-16	Jungal Tree	1	28	540
55	OS-16	Jungal Tree	1	30	540
56	OS-16	Jungal Tree	1	44	450
57	OS-16	Jungal Tree	1	25	480
58	OS-16	Jungal Tree	1	47	750
59	OS-16	Jungal Tree	1	110	900
60	OS-16	Jungal Tree	1	107	1170
61	OS-16	Jungal Tree	1	148	1200
62	OS-16	Jungal Tree	1	20	360
63	OS-16	Jungal Tree	1	25	330
64	OS-16	Jungal Tree	1	143	840
65	OS-16	Jungal Tree	1	60	360
66	OS-16	Jungal Tree	1	39	360
67	OS-16	Jungal Tree	1	35	300
68	OS-16	Jungal Tree	1	104	750
69	OS-16	Jungal Tree	1	40	300
70	OS-16	Jungal Tree	1	59	420
71	OS-16	Jungal Tree	1	40	540
72	OS-16	Jungal Tree	1	45	540
73	OS-16	Jungal Tree	1	50	600
74	OS-16	Jungal Tree	1	45	360
75	OS-16	Jungal Tree	1	38	360
76	OS-16	Jungal Tree	1	40	420
77	OS-16	Jungal Tree	1	60	600
78	OS-16	Jungal Tree	1	60	600
79	OS-16	Jungal Tree	1	20	330
80	OS-16	Jungal Tree	1	30	450
81	OS-16	Jungal Tree	1	30	750
82	OS-16	Jungal Tree	1	30	750
83	OS-16	Jungal Tree	1	110	750
84	OS-16	Jungal Tree	1	130	750
85	OS-16	Jungal Tree	1	140	750
86	OS-16	Jungal Tree	1	100	840
87	OS-16	Jungal Tree	1	28	300

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	WIDTH C.M.	HIGHT IN C.M.
88	OS-16	Jungal Tree	1	30	300
89	OS-16	Jungal Tree	1	35	300
90	OS-16	Jungal Tree	1	30	300
91	OS-16	Jungal Tree	1	120	360
92	OS-16	Jungal Tree	1	30	300
93	OS-16	Jungal Tree	1	35	360
94	OS-16	Jungal Tree	1	20	300
95	OS-16	Jungal Tree	1	21	300
96	OS-16	Jungal Tree	1	115	600
97	OS-16	Jungal Tree	1	80	600
98	OS-16	Jungal Tree	1	160	690
99	OS-16	Jungal Tree	1	90	540
100	OS-16	Jungal Tree	1	38	360
101	OS-16	Jungal Tree	1	77	810
102	OS-16	Jungal Tree	1	58	600
103	OS-16	Jungal Tree	1	260	1200
104	OS-16	Jungal Tree	1	56	420
105	OS-16	Jungal Tree	1	80	750
106	OS-16	Jungal Tree	1	28	360
107	OS-16	Jungal Tree	1	80	480
108	OS-16	Jungal Tree	1	81	690
109	OS-16	Jungal Tree	1	65	420
110	OS-16	Jungal Tree	1	228	840
111	OS-16	Jungal Tree	1	100	600
112	OS-16	Jungal Tree	1	60	600
113	OS-16	Jungal Tree	1	86	510
114	OS-16	Jungal Tree	1	92	750
115	OS-16	Jungal Tree	1	66	600
116	OS-16	Jungal Tree	1	97	540
117	OS-16	Jungal Tree	1	84	660
118	OS-16	Jungal Tree	1	61	480
119	OS-16	Jungal Tree	1	51	360
120	OS-16	Jungal Tree	1	31	300
121	OS-16	Jungal Tree	1	30	330
122	OS-16	Jungal Tree	1	45	450
123	OS-16	Jungal Tree	1	31	300
124	OS-16	Jungal Tree	1	90	1200
125	OS-16	Jungal Tree	1	84	690
126	OS-16	Jungal Tree	1	38	420
		TOTAL TREE	126		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
R BLOCK - OS 3 NMMC					
1	OS 3 NMMC	KASKAS	1	70	600
2	OS 3 NMMC	MANGO	1	18	360
3	OS 3 NMMC	PERU	1	28	240
4	OS 3 NMMC	SATPARNE	1	64	750
5	OS 3 NMMC	MANGO	1	48	750
6	OS 3 NMMC	PEPLE	1	110	450
7	OS 3 NMMC	GULMOHAR	1	190	1650
8	OS 3 NMMC	JUNGLE	1	21	1800
9	OS 3 NMMC	GULMOHAR	1	98	1800
10	OS 3 NMMC	NILGIRI	1	110	1950
11	OS 3 NMMC	NILGIRI	1	64	1800
12	OS 3 NMMC	JUNGLE	1	85	900
13	OS 3 NMMC	JUNGLE	1	136	960
14	OS 3 NMMC	JUNGLE	1	60	750
15	OS 3 NMMC	JUNGLE	1	138	1800
16	OS 3 NMMC	JUNGLE	1	44	450
17	OS 3 NMMC	JUNGLE	1	43	420
18	OS 3 NMMC	JUNGLE	1	140	2100
19	OS 3 NMMC	JUNGLE	1	99	2100
20	OS 3 NMMC	PEPLE	1	95	1350
21	OS 3 NMMC	PEPLE	1	56	750
22	OS 3 NMMC	JUNGLE	1	179	2100
23	OS 3 NMMC	JUNGLE	1	68	1800
24	OS 3 NMMC	SATPARNE	1	39	600
25	OS 3 NMMC	SATPARNE	1	46	450
26	OS 3 NMMC	SATPARNE	1	75	600
27	OS 3 NMMC	SATPARNE	1	54	300
28	OS 3 NMMC	SATPARNE	1	81	750
29	OS 3 NMMC	SATPARNE	1	40	450
30	OS 3 NMMC	SATPARNE	1	91	450
31	OS 3 NMMC	SATPARNE	1	83	900
32	OS 3 NMMC	FANAS	1	35	450
33	OS 3 NMMC	SATPARNE	1	63	540
34	OS 3 NMMC	NILGIRI	1	78	1200
35	OS 3 NMMC	GULMOHAR	1	83	1800
36	OS 3 NMMC	GULMOHAR	1	86	1500
37	OS 3 NMMC	GULMOHAR	1	84	1500
38	OS 3 NMMC	GULMOHAR	1	44	1200
39	OS 3 NMMC	GULMOHAR	1	44	1800
40	OS 3 NMMC	GULMOHAR	1	99	1650
41	OS 3 NMMC	GULMOHAR	1	58	600

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
42	OS 3 NMMC	GULMOHAR	1	108	900
43	OS 3 NMMC	GULMOHAR	1	93	1050
44	OS 3 NMMC	GULMOHAR	1	63	750
45	OS 3 NMMC	GULMOHAR	1	130	900
46	OS 3 NMMC	JANGAL TREE	1	88	750
47	OS 3 NMMC	PINPAL TREE	1	56	450
48	OS 3 NMMC	PINPAL TREE	1	103	1050
49	OS 3 NMMC	PINPAL TREE	1	63	450
50	OS 3 NMMC	SATPARNE	1	36	450
51	OS 3 NMMC	SATPARNE	1	48	510
52	OS 3 NMMC	NILGIRI	1	74	1200
53	OS 3 NMMC	NILGIRI	1	63	900
54	OS 3 NMMC	NILGIRI	1	70	1200
55	OS 3 NMMC	SATPARNE	1	59	360
56	OS 3 NMMC	SATPARNE	1	55	450
57	OS 3 NMMC	NILGIRI	1	64	1050
58	OS 3 NMMC	NILGIRI	1	48	600
59	OS 3 NMMC	SATPARNE	1	80	750
60	OS 3 NMMC	SATPARNE	1	70	600
61	OS 3 NMMC	GULMOHAR	1	107	900
62	OS 3 NMMC	GULMOHAR	1	53	600
63	OS 3 NMMC	GULMOHAR	1	35	600
64	OS 3 NMMC	PIPAL	1	50	750
65	OS 3 NMMC	SATPARNE	1	48	600
66	OS 3 NMMC	SATPARNE	1	63	600
67	OS 3 NMMC	SATPARNE	1	45	450
68	OS 3 NMMC	SATPARNE	1	55	510
69	OS 3 NMMC	SATPARNE	1	75	450
70	OS 3 NMMC	SATPARNE	1	80	450
71	OS 3 NMMC	PIPAL	1	125	900
72	OS 3 NMMC	SATPARNE	1	72	810
73	OS 3 NMMC	SATPARNE	1	78	900
74	OS 3 NMMC	SATPARNE	1	46	540
75	OS 3 NMMC	SATPARNE	1	48	450
76	OS 3 NMMC	SATPARNE	1	75	450
77	OS 3 NMMC	SATPARNE	1	62	450
78	OS 3 NMMC	SATPARNE	1	85	660
79	OS 3 NMMC	PIPAL	1	102	750
80	OS 3 NMMC	KARNGI	1	58	450
81	OS 3 NMMC	SATPARNE	1	103	600
82	OS 3 NMMC	GULMOHAR	1	160	360
83	OS 3 NMMC	COCONUT	1	160	450
84	OS 3 NMMC	COCONUT	1	143	450

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
85	OS 3 NMMC	COCONUT	1	104	450
86	OS 3 NMMC	COCONUT	1	93	450
87	OS 3 NMMC	COCONUT	1	90	540
88	OS 3 NMMC	SATPARNE	1	146	540
89	OS 3 NMMC	COCONUT	1	110	480
90	OS 3 NMMC	COCONUT	1	157	450
91	OS 3 NMMC	COCONUT	1	76	420
92	OS 3 NMMC	SATPARNE	1	120	750
93	OS 3 NMMC	COCONUT	1	130	540
94	OS 3 NMMC	COCONUT	1	129	540
95	OS 3 NMMC	COCONUT	1	9	570
96	OS 3 NMMC	COCONUT	1	120	450
97	OS 3 NMMC	COCONUT	1	114	540
98	OS 3 NMMC	COCONUT	1	963	450
99	OS 3 NMMC	COCONUT	1	138	510
100	OS 3 NMMC	COCONUT	1	125	540
101	OS 3 NMMC	COCONUT	1	111	540
102	OS 3 NMMC	COCONUT	1	160	600
103	OS 3 NMMC	COCONUT	1	71	600
104	OS 3 NMMC	PAM	1	114	450
105	OS 3 NMMC	COCONUT	1	73	450
106	OS 3 NMMC	PAM	1	142	450
107	OS 3 NMMC	COCONUT	1	74	450
108	OS 3 NMMC	PAM	1	111	510
109	OS 3 NMMC	COCONUT	1	100	390
110	OS 3 NMMC	PAM	1	81	540
111	OS 3 NMMC	COCONUT	1	140	360
112	OS 3 NMMC	COCONUT	1	99	420
113	OS 3 NMMC	PAM	1	74	510
114	OS 3 NMMC	PAM	1	65	480
115	OS 3 NMMC	PAM	1	78	480
116	OS 3 NMMC	PAM	1	75	420
117	OS 3 NMMC	PAM	1	76	450
118	OS 3 NMMC	PAM	1	75	510
119	OS 3 NMMC	VAD	1	129	750
120	OS 3 NMMC	X-MAS TREE	1	36	360
121	OS 3 NMMC	SATPARNE	1	94	540
122	OS 3 NMMC	PAM	1	36	300
123	OS 3 NMMC	SATPARNE	1	40	360
124	OS 3 NMMC	SATPARNE	1	75	480
125	OS 3 NMMC	SATPARNE	1	45	450
126	OS 3 NMMC	SATPARNE	1	75	570
127	OS 3 NMMC	SATPARNE	1	75	600

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
128	OS 3 NMMC	SATPARNE	1	62	600
129	OS 3 NMMC	SATPARNE	1	57	600
130	OS 3 NMMC	PAM	1	75	450
131	OS 3 NMMC	PAM	1	48	360
132	OS 3 NMMC	MANGO	1	65	600
133	OS 3 NMMC	SATPARNE	1	65	450
134	OS 3 NMMC	SATPARNE	1	70	540
135	OS 3 NMMC	SATPARNE	1	62	450
136	OS 3 NMMC	SATPARNE	1	70	420
137	OS 3 NMMC	SATPARNE	1	77	480
138	OS 3 NMMC	PAM	1	45	300
139	OS 3 NMMC	FYCUS	1	52	300
140	OS 3 NMMC	FYCUS	1	55	300
141	OS 3 NMMC	COCONUT	1	131	300
142	OS 3 NMMC	SITAFAL	1	65	450
143	OS 3 NMMC	SITAFAL	1	75	300
144	OS 3 NMMC	COCONUT	1	150	300
145	OS 3 NMMC	SITAFAL	1	80	600
146	OS 3 NMMC	COCONUT	1	212	390
147	OS 3 NMMC	SHENG	1	90	450
148	OS 3 NMMC	PERU	1	25	300
149	OS 3 NMMC	PERU	1	35	300
TOTAL NOS. OF TREE			149		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
		YADAV NAGAR (YN)			
1	YN	JUNGLE TREE	1	126	600
2	YN	JUNGLE TREE	1	99	360
3	YN	JUNGLE TREE	1	63	240
4	YN	JUNGLE TREE	1	93	750
5	YN	JUNGLE TREE	1	51	750
6	YN	JUNGLE TREE	1	63	450
7	YN	JUNGLE TREE	1	99	1650
8	YN	EMLI	1	135	1800
9	YN	PIPAL	1	231	1800
10	YN	PIPAL	1	153	1950
11	YN	PIPAL	1	117	1800
12	YN	KAJU	1	141	900
13	YN	KAJU	1	174	960
14	YN	JUNGLE TREE	1	234	750
15	YN	PIPAL	1	33	1800
16	YN	NEEM	1	105	450
17	YN	JUNGLE TREE	1	129	420
18	YN	COCONUT	1	81	2100
19	YN	COCONUT	1	168	2100
20	YN	NEEM TREE	1	237	1350
21	YN	NEEM TREE	1	189	750
22	YN	BADAM TREE	1	57	2100
23	YN	NEEM TREE	1	42	1800
24	YN	NEEM TREE	1	51	600
25	YN	COCONUT	1	66	450
26	YN	BADAM TREE	1	93	600
27	YN	BADAM TREE	1	129	300
28	YN	KAJU	1	33	750
29	YN	NEEM	1	153	450
30	YN	NEEM	1	105	450
31	YN	NEEM	1	33	900
32	YN	BADAM TREE	1	78	450
33	YN	KAJU	1	105	540
34	YN	BADAM TREE	1	54	1200
35	YN	SHOW TREE	1	93	1800
36	YN	SHOW TREE	1	51	1500
37	YN	BADAM TREE	1	87	1500
38	YN	BADAM TREE	1	123	1200
39	YN	BADAM TREE	1	39	1800
40	YN	TREE	1	63	1650
41	YN	NEEM	1	69	600
42	YN	TREE	1	42	900
43	YN	TREE	1	51	1050
44	YN	BADAM TREE	1	75	750

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
45	YN	JUNGLE TREE	1	30	900
46	YN	JUNGLE TREE	1	69	750
47	YN	PIPAL	1	150	450
48	YN	JUNGLE TREE	1	36	1050
49	YN	JUNGLE TREE	1	90	450
50	YN	BADAM TREE	1	162	450
51	YN	BADAM TREE	1	36	510
52	YN	NEEM	1	87	1200
53	YN	NEEM	1	39	900
54	YN	NEEM	1	114	1200
55	YN	NEEM	1	162	360
56	YN	NEEM	1	51	450
57	YN	KAJU	1	165	1050
58	YN	JUNGLE TREE	1	33	600
59	YN	PIPAL	1	228	750
60	YN	NEEM	1	201	600
61	YN	PIPAL	1	51	900
62	YN	TREE	1	99	600
63	YN	BADAM TREE	1	114	600
64	YN	PIPAL	1	33	750
65	YN	PIPAL	1	147	600
66	YN	BOR TREE	1	69	600
67	YN	JUNGLE TREE	1	183	450
68	YN	JUNGLE TREE	1	33	510
69	YN	JUNGLE TREE	1	213	450
70	YN	JUNGLE TREE	1	39	450
71	YN	JUNGLE TREE	1	267	900
72	YN	BADAM TREE	1	45	810
73	YN	PIPAL	1	162	900
74	YN	PIPAL	1	51	540
75	YN	PIPAL	1	291	450
76	YN	KAJU	1	234	450
77	YN	KAJU	1	189	450
78	YN	KAJU	1	195	660
79	YN	JUNGLE TREE	1	222	750
80	YN	JUNGLE TREE	1	177	450
81	YN	WAD TREE	1	75	600
82	YN	PIPAL	1	63	360
83	YN	SUPARI	1	108	450
84	YN	JUNGLE TREE	1	33	450
85	YN	KAJU	1	51	450
86	YN	KAJU	1	237	450
		TOTAL NOS. OF TREE	86		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-17			
1	OS-17	Jungal tree	1	40	750
2	OS-17	Jungal tree	1	44	690
3	OS-17	Jungal tree	1	47	750
4	OS-17	Jungal tree	1	46	750
5	OS-17	Jungal tree	1	45	780
6	OS-17	Coconut	1	127	330
7	OS-17	Coconut	1	117	840
8	OS-17	Coconut	1	80	390
9	OS-17	Coconut	1	170	690
10	OS-17	Coconut	1	117	750
11	OS-17	Jungal tree	1	160	720
12	OS-17	Jungal tree	1	28	300
13	OS-17	Jungal tree	1	40	300
14	OS-17	Jungal tree	1	50	420
15	OS-17	Jungal tree	1	35	300
16	OS-17	Jungal tree	1	40	390
17	OS-17	Jungal tree	1	80	330
18	OS-17	Jungal tree	1	42	300
19	OS-17	Jungal tree	1	50	390
20	OS-17	Jungal tree	1	50	600
		TOTAL NOS. OF TREE	20		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-19			
1	OS 19	Jungal tree	1	55	600
2	OS 19	Jungal tree	1	80	330
3	OS 19	Jungal tree	1	50	420
4	OS 19	Jungal tree	1	95	840
5	OS 19	Jungal tree	1	70	450
6	OS 19	Jungal tree	1	30	300
7	OS 19	Jungal tree	1	31	360
8	OS 19	Jungal tree	1	50	450
9	OS 19	Neem tree	1	30	360
10	OS 19	Jungal tree	1	30	480
11	OS 19	Jungal tree	1	108	750
12	OS 19	Jungal tree	1	40	780
13	OS 19	Jungal tree	1	40	450
14	OS 19	Jungal tree	1	24	600
15	OS 19	Jungal tree	1	20	300
16	OS 19	Jungal tree	1	25	30
17	OS 19	Jungal tree	1	18	300
18	OS 19	Jungal tree	1	24	300
19	OS 19	Jungal tree	1	8	360
20	OS 19	Jungal tree	1	24	450
21	OS 19	Jungal tree	1	90	540
22	OS 19	Jungal tree	1	38	480
23	OS 19	Jungal tree	1	100	450
24	OS 19	Jungal tree	1	30	540
25	OS 19	Jungal tree	1	70	1050
26	OS 19	Jungal tree	1	50	600
27	OS 19	Jungal tree	1	12	300
28	OS 19	Jungal tree	1	90	600
		TOTAL NOS. OF TREE	28		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-29/4			
1	OS-29/4	Jungali tree	1	47	360
		TOTAL NOS. OF TREE	1		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-21			
1	OS-21	Jamun tree	1	87	600
2	OS-21	Jungali tree	1	108	480
3	OS-21	Jungali tree	1	120	660
4	OS-21	Jungali tree	1	110	600
5	OS-21	Jungali tree	1	110	660
6	OS-21	Jungali tree	1	135	780
7	OS-21	Jungali tree	1	90	540
8	OS-21	Jungali tree	1	115	750
9	OS-21	Jungali tree	1	116	480
10	OS-21	Jungali tree	1	104	780
11	OS-21	Jungali tree	1	120	840
12	OS-21	Jungali tree	1	116	630
13	OS-21	Jungali tree	1	109	480
14	OS-21	Jungali tree	1	112	780
15	OS-21	Jungali tree	1	128	960
16	OS-21	Jungali tree	1	121	840
17	OS-21	Jungali tree	1	92	570
18	OS-21	Jungali tree	1	72	630
19	OS-21	Jungali tree	1	102	540
20	OS-21	Jungali tree	1	79	660
21	OS-21	Jungali tree	1	105	540
22	OS-21	Jungali tree	1	82	630
23	OS-21	Jungali tree	1	79	540
24	OS-21	Jungali tree	1	109	780
25	OS-21	Jungali tree	1	148	960
26	OS-21	Jungali tree	1	114	840
27	OS-21	Jungali tree	1	117	900
28	OS-21	Jungali tree	1	101	750
29	OS-21	Jungali tree	1	104	840
30	OS-21	Jungali tree	1	113	960
31	OS-21	Jungali tree	1	120	1050
32	OS-21	Jungali tree	1	120	990
33	OS-21	Jungali tree	1	113	840
34	OS-21	Jungali tree	1	140	750
35	OS-21	Jungali tree	1	95	540
36	OS-21	Jungali tree	1	101	660
37	OS-21	Jungali tree	1	110	810
38	OS-21	Jungali tree	1	114	780
39	OS-21	Jungali tree	1	90	480
40	OS-21	Jungali tree	1	112	750

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
41	OS-21	Jungali tree	1	79	480
42	OS-21	Jungali tree	1	110	840
43	OS-21	Jungali tree	1	120	780
44	OS-21	Neem	1	150	840
45	OS-21	Jungali tree	1	104	540
46	OS-21	Jungali tree	1	94	630
47	OS-21	Jungali tree	1	60	510
48	OS-21	Jungali tree	1	88	630
49	OS-21	Jungali tree	1	109	750
50	OS-21	Jungali tree	1	111	630
51	OS-21	Jungali tree	1	78	660
52	OS-21	Jungali tree	1	81	570
53	OS-21	Jungali tree	1	99	600
54	OS-21	Jungali tree	1	120	810
55	OS-21	Jungali tree	1	110	660
56	OS-21	Jungali tree	1	104	630
57	OS-21	Jungali tree	1	118	570
58	OS-21	Jungali tree	1	91	600
59	OS-21	Jungali tree	1	82	480
60	OS-21	Jungali tree	1	116	570
61	OS-21	Jungali tree	1	90	840
62	OS-21	Jungali tree	1	86	510
63	OS-21	Jungali tree	1	106	660
64	OS-21	Jungali tree	1	113	720
65	OS-21	Jungali tree	1	61	480
66	OS-21	Jungali tree	1	120	900
67	OS-21	Jungali tree	1	122	870
68	OS-21	Jungali tree	1	111	810
		TOTAL NOS. OF TREE	68		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
R BLOCK - OS-21					
1	OS-21	Neem	1	202	840
2	OS-21	Jungali tree	1	104	540
3	OS-21	Jungali tree	1	94	630
4	OS-21	Jungali tree	1	60	510
5	OS-21	Jungali tree	1	88	630
6	OS-21	Jungali tree	1	109	750
7	OS-21	Jungali tree	1	111	630
8	OS-21	Jungali tree	1	78	660
9	OS-21	Jungali tree	1	81	570
10	OS-21	Jungali tree	1	99	600
11	OS-21	Jungali tree	1	133	810
12	OS-21	Jungali tree	1	126	660
13	OS-21	Jungali tree	1	104	630
14	OS-21	Jungali tree	1	118	570
15	OS-21	Jungali tree	1	91	600
16	OS-21	Jungali tree	1	82	480
17	OS-21	Jungali tree	1	116	570
18	OS-21	Jungali tree	1	90	840
19	OS-21	Jungali tree	1	86	510
20	OS-21	Jungali tree	1	106	660
21	OS-21	Jungali tree	1	113	720
22	OS-21	Jungali tree	1	61	480
23	OS-21	Jungali tree	1	140	900
24	OS-21	Jungali tree	1	122	870
25	OS-21	Jungali tree	1	111	810
TOTAL TREE			25		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-5			
1	OS-5	Neem	1	110	540
2	OS-5	Jungali tree	1	42	480
3	OS-5	Jungali tree	1	53	570
4	OS-5	Jungali tree	1	92	480
5	OS-5	Jungali tree	1	86	480
6	OS-5	Jungali tree	1	85	360
7	OS-5	Jungali tree	1	30	420
8	OS-5	Jungali tree	1	59	600
9	OS-5	Jungali tree	1	41	390
10	OS-5	Jungali tree	1	46	540
11	OS-5	Jungali tree	1	62	630
12	OS-5	Jungali tree	1	105	540
		TOTAL NOS. OF TREE	12		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-6			
1	OS-6	Coconut Tree	1	120	960
2	OS-6	Jungali tree	1	92	630
3	OS-6	Jungali tree	1	91	540
4	OS-6	Jungali tree	1	110	900
5	OS-6	Jungali tree	1	82	570
6	OS-6	Jungali tree	1	40	780
7	OS-6	Almond tree	1	89	630
8	OS-6	Jungali tree	1	42	540
9	OS-6	Jungali tree	1	82	960
10	OS-6	Jungali tree	1	79	540
		TOTAL NOS. OF TREE	10		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH C.M.	HIGHT IN C.M.
		R BLOCK - OS-24			
1	OS-24	Golden tree	1	53	300
2	OS-24	Jungal tree	1	76	510
3	OS-24	Jungal tree	1	28	390
4	OS-24	Golden tree	1	76	450
5	OS-24	Jungal tree	1	85	600
6	OS-24	Jungal tree	1	40	360
7	OS-24	Jungal tree	1	89	540
8	OS-24	Jungal tree	1	47	360
9	OS-24	Jungal tree	1	19	420
10	OS-24	Jungal tree	1	57	480
11	OS-24	Jungal tree	1	60	450
12	OS-24	Jungal tree	1	45	450
13	OS-24	Jungal tree	1	36	450
14	OS-24	Jungal tree	1	40	330
15	OS-24	Jungal tree	1	51	300
16	OS-24	Jungal tree	1	68	450
17	OS-24	Golden tree	1	58	300
18	OS-24	Jungal tree	1	37	360
19	OS-24	Golden tree	1	40	420
20	OS-24	Jungal tree	1	50	450
21	OS-24	Jungal tree	1	100	750
22	OS-24	Jungal tree	1	107	480
23	OS-24	Jungal tree	1	110	600
		TOTAL NOS. OF TREE	23		

TREE SURVEY OF TTC INDUSTRIAL AREA- 2017

Sr. No.	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
		R BLOCK, AM-29			
1	R BLOCK, AM-29	Jungli tree	1	99	900
2	R BLOCK, AM-29	Jungli tree	1	98	540
3	R BLOCK, AM-29	Jungli tree	1	96	630
4	R BLOCK, AM-29	Jungli tree	1	97	540
5	R BLOCK, AM-29	Jungli tree	1	82	510
6	R BLOCK, AM-29	Jungli tree	1	89	660
7	R BLOCK, AM-29	Jungli tree	1	87	810
8	R BLOCK, AM-29	Jungli tree	1	93	660
9	R BLOCK, AM-29	Jungli tree	1	92	810
10	R BLOCK, AM-29	Jungli tree	1	89	900
11	R BLOCK, AM-29	Jungli tree	1	91	570
		TOTAL NOS. OF TREE	11		

TREE SURVEY OF TTC INDUSTRIAL AREA- 2017

Sr. No.	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
		R BLOCK P-147			
1	R BLOCK P-147	Jungli tree	1	97	540
2	R BLOCK P-147	Jungli tree	1	96	630
3	R BLOCK P-147	Jungli tree	1	86	660
4	R BLOCK P-147	Jungli tree	1	97	630
5	R BLOCK P-147	Jungli tree	1	92	570
6	R BLOCK P-147	Neem	1	92	540
7	R BLOCK P-147	Jungli tree	1	82	480
8	R BLOCK P-147	Jungli tree	1	86	660
9	R BLOCK P-147	Jungli tree	1	95	900
10	R BLOCK P-147	Jungli tree	1	92	540
11	R BLOCK P-147	Jungli tree	1	99	540
12	R BLOCK P-147	Jungli tree	1	86	690
13	R BLOCK P-147	Jungli tree	1	87	630
		TOTAL NOS. OF TREE	13		

TREE SURVEY OF TTC INDUSTRIAL AREA- 2017

Sr. No.	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
		R BLOCK RX-35			
1	R BLOCK RX-35	Almond	1	40	360
2	R BLOCK RX-35	Jungli tree	1	98	540
3	R BLOCK RX-35	Jungli tree	1	63	570
4	R BLOCK RX-35	Jungli tree	1	69	570
5	R BLOCK RX-35	Jungli tree	1	79	540
6	R BLOCK RX-35	Jungli tree	1	79	630
7	R BLOCK RX-35	Jungli tree	1	120	900
8	R BLOCK RX-35	Jungli tree	1	98	540
9	R BLOCK RX-35	Peepal	1	66	810
10	R BLOCK RX-35	Kukumber tree	1	65	660
11	R BLOCK RX-35	Jungli tree	1	86	540
12	R BLOCK RX-35	Jungli tree	1	87	630
13	R BLOCK RX-35	Jungli tree	1	98	540
14	R BLOCK RX-35	Jungli tree	1	91	630
15	R BLOCK RX-35	Jungli tree	1	83	660
16	R BLOCK RX-35	Jungli tree	1	88	810
17	R BLOCK RX-35	Coconut	1	76	840
18	R BLOCK RX-35	Coconut	1	80	960
19	R BLOCK RX-35	Mango	1	100	960
20	R BLOCK RX-35	Jungli tree	1	96	540
21	R BLOCK RX-35	Jungli tree	1	98	510
22	R BLOCK RX-35	Jungli tree	1	94	630
23	R BLOCK RX-35	Jungli tree	1	92	660
		TOTAL NOS. OF TREE	23		

TREE SURVEY OF TTC INDUSTRIAL AREA- 2017

Sr. No.	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
		R BLOCK P-122			
1	R BLOCK P-122	Jungli tree	1	99	540
2	R BLOCK P-122	Jungli tree	1	90	570
3	R BLOCK P-122	Jungli tree	1	97	600
4	R BLOCK P-122	Jungli tree	1	61	570
5	R BLOCK P-122	Jungli tree	1	90	690
6	R BLOCK P-122	Jungli tree	1	81	540
7	R BLOCK P-122	Jungli tree	1	96	630
8	R BLOCK P-122	Jungli tree	1	98	840
		TOTAL NOS. OF TREE	8		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	GIRTH IN C.M.	HIGHT C.M.
		DIGHA-VISHNU NAGAR			
1	V.N	PINPAL TREE	1	112.5	450
4	V.N	JANGAL TREE	1	47.5	990
5	V.N	JANGAL TREE	1	42.5	420
6	V.N	JANGAL TREE	1	67.5	480
7	V.N	NEEM TREE	1	40	1020
8	V.N	JANGAL TREE	1	32.5	330
9	V.N	JANGAL TREE	1	72.5	330
10	V.N	JANGAL TREE	1	52.5	1050
11	V.N	JANGAL TREE	1	55	450
12	V.N	JANGAL TREE	1	47.5	990
13	V.N	JANGAL TREE	1	52.5	420
14	V.N	JANGAL TREE	1	42.5	480
15	V.N	BADAM TREE	1	62.5	480
16	V.N	BADAM TREE	1	40	900
17	V.N	PINPAL TREE	1	127.5	1020
18	V.N	PINPAL TREE	1	47.5	450
19	V.N	PINPAL TREE	1	52.5	990
20	V.N	BADAM TREE	1	75	420
21	V.N	PINPAL TREE	1	110	480
22	V.N	PINPAL TREE	1	62.5	1020
23	V.N	BADAM TREE	1	40	330
24	V.N	BADAM TREE	1	62.5	330
25	V.N	NEEM TREE	1	37.5	1050
26	V.N	NEEM TREE	1	35	450
27	V.N	NEEM TREE	1	40	450
28	V.N	BADAM TREE	1	107.5	990
29	V.N	BADAM TREE	1	45	420
30	V.N	BADAM TREE	1	52.5	480
31	V.N	BADAM TREE	1	85	1020
32	V.N	JANGAL TREE	1	50	330
33	V.N	JANGAL TREE	1	52.5	330
34	V.N	PINPAL TREE	1	170	1050
35	V.N	PINPAL TREE	1	145	450
36	V.N	PINPAL TREE	1	62.5	990
37	V.N	BADAM TREE	1	40	420
38	V.N	BADAM TREE	1	60	480
39	V.N	JANGAL TREE	1	35	480
40	V.N	BADAM TREE	1	52.5	900
41	V.N	BADAM TREE	1	77.5	1020
		TOTAL NOS. OF TREE	41		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	WIDTH IN C.M.	HIGHT C.M.
		DIGHA-ILTHANPADA			
44	I.N	BADAM TREE	44	70	300
45	I.N	JANGAL TREE	45	35	510
46	I.N	JANGAL TREE	46	72.5	390
47	I.N	JANGAL TREE	47	47.5	450
48	I.N	BADAM TREE	48	52.5	600
49	I.N	BADAM TREE	49	55	360
50	I.N	BADAM TREE	50	62.5	540
51	I.N	JANGAL TREE	51	42.5	360
52	I.N	JANGAL TREE	52	37.5	420
53	I.N	JANGAL TREE	53	47.5	480
		TOTAL NOS. OF TREE	10		450

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	WIDTH IN C.M.	HIGHT C.M.
		KALWA & AIROLI BLOCK, DIGHA-ILTHANPADA (IP)			
1	IP	PEEPAL TREE	1	100	990
4	IP	NEEM TREE	1	37.5	420
5	IP	NEEM TREE	1	32.5	480
6	IP	JANGAL TREE	1	35	480
7	IP	BANYAN TREE	1	190	900
8	IP	JANGAL TREE	1	42.5	1020
9	IP	JANGAL TREE	1	82.5	450
10	IP	JANGAL TREE	1	47.5	990
11	IP	NEEM TREE	1	50	420
12	IP	NEEM TREE	1	72.5	480
13	IP	BANYAN TREE	1	47.5	1020
14	IP	BANYAN TREE	1	45	330
15	IP	JANGAL TREE	1	97.5	330
16	IP	BANYAN TREE	1	62.5	1050
17	IP	PEEPAL TREE	1	95	450
18	IP	BANYAN TREE	1	60	450
19	IP	BANYAN TREE	1	40	990
20	IP	BANYAN TREE	1	47.5	420
21	IP	JANGAL TREE	1	42.5	480
22	IP	BANYAN TREE	1	50	990
23	IP	BANYAN TREE	1	75	420
24	IP	BANYAN TREE	1	52.5	480
25	IP	BANYAN TREE	1	115	480
26	IP	BANYAN TREE	1	80	900
27	IP	BANYAN TREE	1	47.5	1020
28	IP	BANYAN TREE	1	102.5	450
29	IP	PEEPAL TREE	1	45	990
30	IP	BANYAN TREE	1	35	420
31	IP	PEEPAL TREE	1	40	480
32	IP	PEEPAL TREE	1	72.5	1020
33	IP	NEEM TREE	1	82.5	330
34	IP	BANYAN TREE	1	32.5	330
35	IP	ASHOK TREE	1	42.5	1050
36	IP	BANYAN TREE	1	40	450
37	IP	BANYAN TREE	1	72.5	450
38	IP	BANYAN TREE	1	65	990
39	IP	BANYAN TREE	1	37.5	420
40	IP	BANYAN TREE	1	32.5	480

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	WIDTH IN C.M.	HIGHT C.M.
41	IP	ASHOK TREE	1	30	540
42	IP	BANYAN TREE	1	77.5	600
43	IP	PEEPAL TREE	1	120	660
44	IP	BADAM TREE	1	70	990
45	IP	JANGAL TREE	1	35	420
46	IP	JANGAL TREE	1	72.5	480
47	IP	JANGAL TREE	1	47.5	480
48	IP	BADAM TREE	1	52.5	900
49	IP	BADAM TREE	1	55	1020
50	IP	BADAM TREE	1	62.5	450
51	IP	JANGAL TREE	1	42.5	990
52	IP	JANGAL TREE	1	37.5	420
53	IP	JANGAL TREE	1	47.5	480
		TOTAL NOS. OF TREE	53		

TREE SURVEY OF TTC INDUSTRIAL AREA - 2017

SR NO	PLOT NO	TYPE OF TREE	NO OF TREE	WIDTH IN C.M.	HIGHT C.M.
		KALWA & AIROLI BLOCK, DIGHA-SUBHAS NAGAR (S.N.)			
1	S.N.	PEEPAL TREE	1	112.5	990
2	S.N.	JANGAL TREE	1	47.5	420
3	S.N.	JANGAL TREE	1	42.5	480
4	S.N.	JANGAL TREE	1	67.5	480
5	S.N.	NEEM TREE	1	40	900
6	S.N.	JANGAL TREE	1	32.5	1020
7	S.N.	JANGAL TREE	1	72.5	450
8	S.N.	JANGAL TREE	1	52.5	990
9	S.N.	JANGAL TREE	1	55	420
10	S.N.	JANGAL TREE	1	47.5	480
11	S.N.	JANGAL TREE	1	52.5	1020
12	S.N.	JANGAL TREE	1	42.5	330
13	S.N.	BADAM TREE	1	62.5	330
14	S.N.	BADAM TREE	1	40	1050
15	S.N.	PEEPAL TREE	1	127.5	450
16	S.N.	PEEPAL TREE	1	47.5	450
17	S.N.	PEEPAL TREE	1	52.5	990
18	S.N.	BADAM TREE	1	75	420
19	S.N.	PEEPAL TREE	1	110	480
20	S.N.	PEEPAL TREE	1	72.5	990
21	S.N.	BADAM TREE	1	40	420
22	S.N.	BADAM TREE	1	62.5	480
23	S.N.	NEEM TREE	1	37.5	480
24	S.N.	NEEM TREE	1	35	900
25	S.N.	NEEM TREE	1	40	1020
26	S.N.	BADAM TREE	1	107.5	450
27	S.N.	BADAM TREE	1	45.5	990
28	S.N.	BADAM TREE	1	52.5	420
29	S.N.	BADAM TREE	1	85	480
30	S.N.	JANGAL TREE	1	50	1020
31	S.N.	JANGAL TREE	1	52.5	330
32	S.N.	PEEPAL TREE	1	170	330
33	S.N.	PEEPAL TREE	1	145	1050
34	S.N.	PEEPAL TREE	1	72.5	450
35	S.N.	BADAM TREE	1	40	450
36	S.N.	BADAM TREE	1	60	990
37	S.N.	JANGAL TREE	1	35	990
38	S.N.	BADAM TREE	1	52.5	990
39	S.N.	BADAM TREE	1	77.5	420
		TOTAL NOS. OF TREE	39		