



Tree Census Report

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Vita Municipal Council, Vita



Table of Content

Sr. No.	Particular	Page Number
1	Introduction	2
2	About Tree census and tree planning	3
3	Methodology	4
4	Tree census at vita	5-15
5	Heritage tree Census	16-31

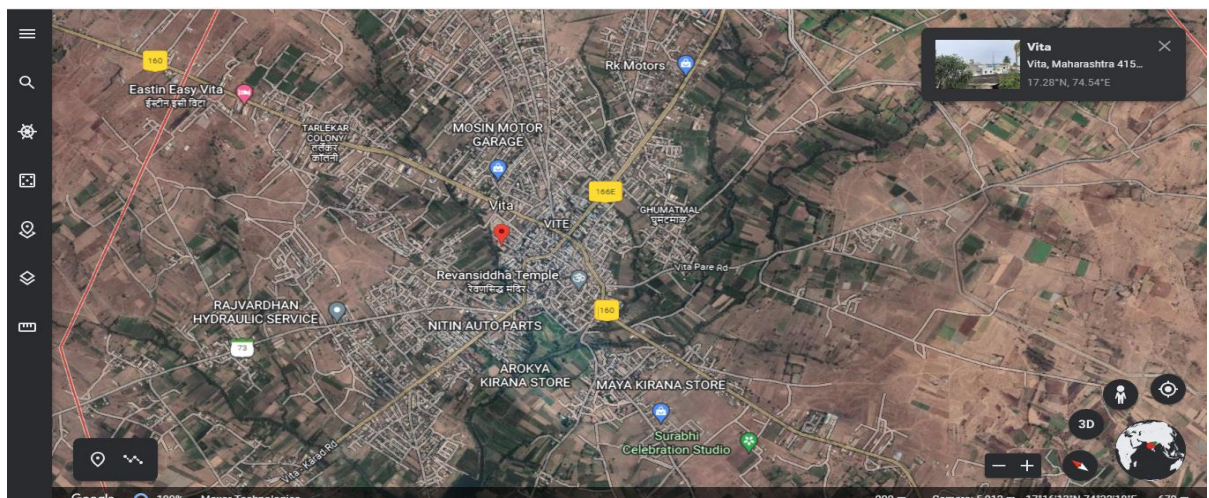
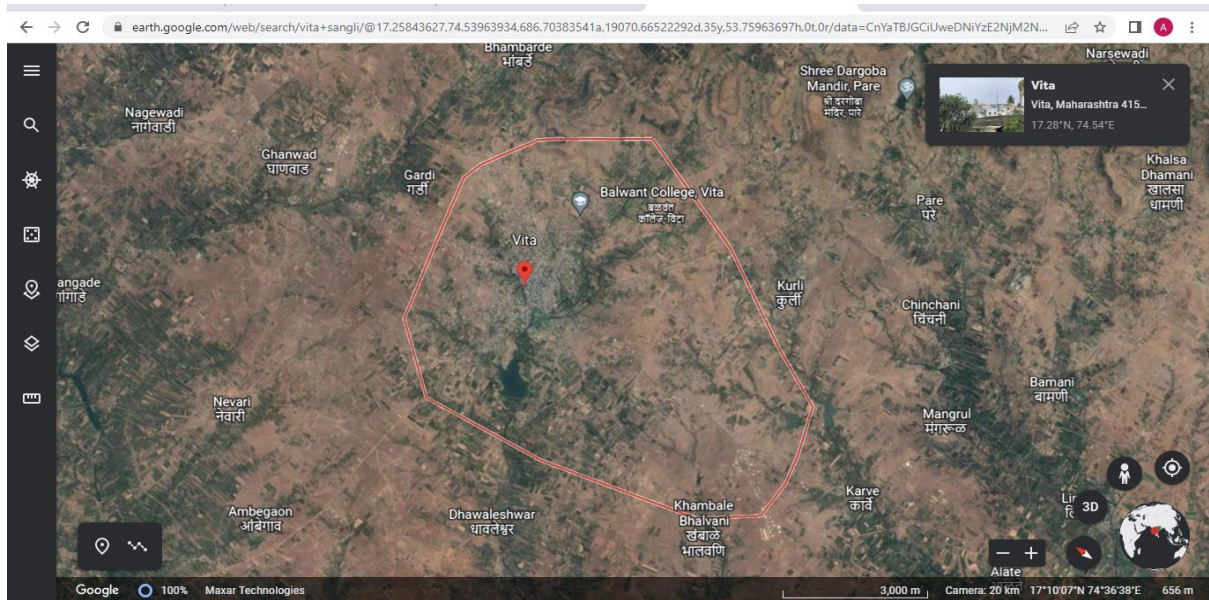


Raajmudra Foundation

1. Introduction

Vita Municipal Council is Grande B council, located in Khanapur Tahsil in Sangli District. As of the 2011 Indian census, Vita had a population of 48,289, of which 24,692 were males and 23,597 were females. The population in the age group of 0 to 6 years was 5,321. The average literacy rate was 77.65% of which male literacy was 81.58% and the female literacy rate was 73.57%. There were 10328 households in Vita in 2011. Vita city has total 12 wards with floating population of 55000.

Raajmudra Foundation namely located in Vita and having work done in social sector with expertise in tree census. Vita City is green city and having historical and religious importance of tree. It also have Huge greenery at Revansiddha Ghat while going to Revansiddha Mulsthan. Vita has green cover as majority of population is doing farming with Grapes as major crop. Also farmers are doing Jawar, Bajara, and other spices etc. with this greenery we at Raajmudra doing tree census and heritage tree census for Vita city.



Vita City

2. About Tree Census and Tree Planning

A Tree can be defined as “a long-lived woody plant that has a single usually tall main stem with few or no branches on its lower part”. Trees are often defined as lungs of the planet, as they play a major role in carbon sequestration and oxygen generation, vital for most living beings on the planet. They are primary regulators of soil, temperature, humidity, ground water, etc. Trees also provide vital substances such as food, medicine, timber, as well as habitat for various animals, birds, insects, etc.

Trees are all the more essential for urban areas, as urban areas tend to be a major generators of waste and also a dense habitat of humans. Therefore, the process of ‘Tree Census’ has been gaining increasing importance for Urban areas and the Urban Local Bodies have been directed to conduct tree census for their cities at least once in 5 years. The Maharashtra (Urban Areas) Preservation of Trees Act, 1975, as amended in July 2021, is the principle law for tree preservation and monitoring in the State of Maharashtra.

Tree Census or Tree Inventory is the process of identifying, marking, and cataloging the trees and its various attributes such as species, height, girth, age, location, condition, etc. Tree census is an important step in the process of tree conservation, management and planning. Such documentation of trees is an initial effort towards raising awareness regarding the importance of trees amongst the citizens as well as the scientific community.

A tree with an estimated age of 50 years or more has been defined as a heritage tree. Heritage trees are truly a symbol of heritage and therefore, have been ordered to be treated as such. Importance has also been given to native / indigenous species, as they are naturally suited to thrive and survive in the given location, without causing serious destruction or evasion to other species.

Based on the data and information obtained as a result of the tree census, further plan of action can be decided. Most significantly, in accordance with the National and State policies and goals, minimum 33% of land area must have ‘Green Land Use’. Analysis of the tree census data yields a clear result of whether this target has been achieved. The data also plays an important role in preparing a plan for achieving the desired result by planning plantation, maintenance and conservation activities.

3. Methodology

Tree census is the process of process of identifying, marking, and cataloging the trees and its various attributes such as species, height, girth, age, location, condition, etc. Tree Planning is the planning for maintenance and upkeep of existing trees and strategies for future plantations. The Urban Local Bodies (ULBs) and Panchayati Raj Institutions (PRIs) have been entrusted with the task of conducting a tree census in their jurisdiction and ensuring minimum 33% green cover.

For the purpose of this report, the following steps have been performed for the process of Tree Census and Tree Planning:

1. Identifying the survey area.
2. Identifying the survey parameters.
3. Acquiring the necessary tools and manpower required for conducting the Tree Census survey, such as GIS based Survey applications.
4. Planning and conducting the survey as per the parameters.
5. Digitalizing and verifying the survey data.
6. Analysis of Survey data and Generation of Tree Maps.
7. Preparation of Tree Plan.

Each of the above stage has been meticulous planned and implemented in Vita Municipal Council, in consultation with various stakeholders, consultants, experts, etc.



4. Tree census at Vita

a. System of working

Our team is divided into all 12 wards. Total team of 15 people with expertise in tree identification is working on ground for survey. Below is the working process for tree census survey :



b. On ground survey evidences

On ground survey team is doing survey from the mobile application. Below are some of the photographic evidences of the survey.



Team doing tree census survey

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Heritage tree census Survey

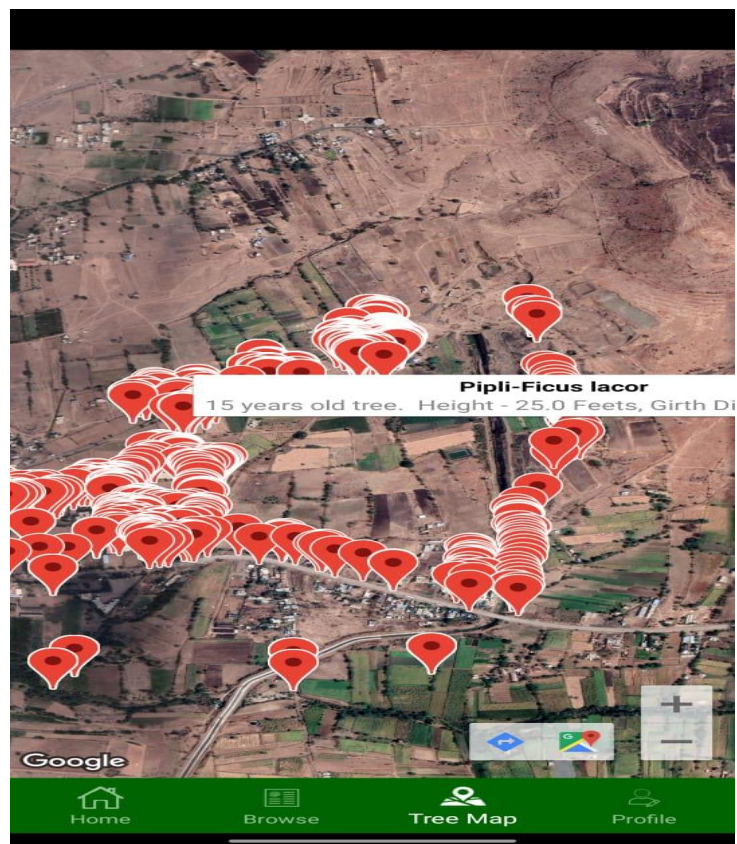
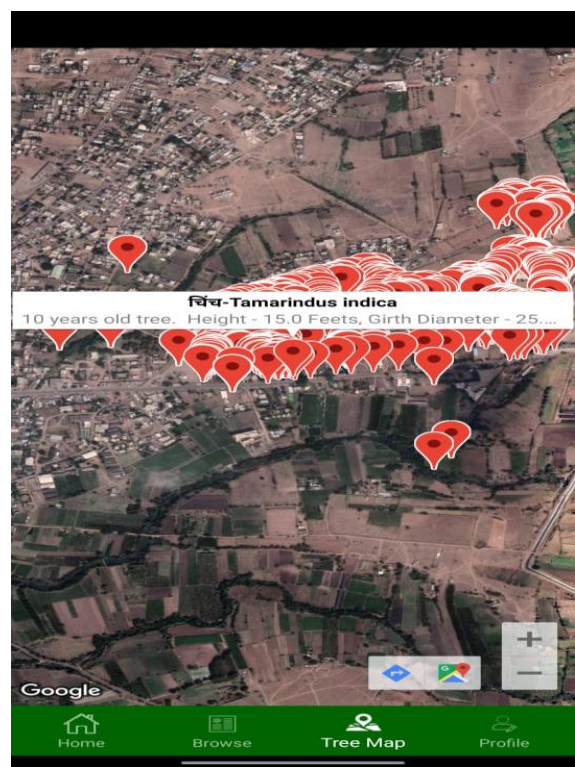
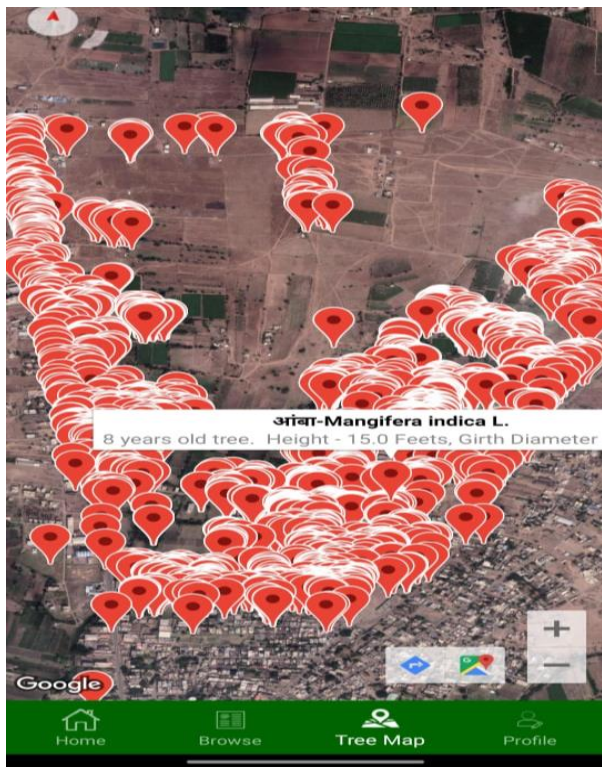
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Heritage tree identification

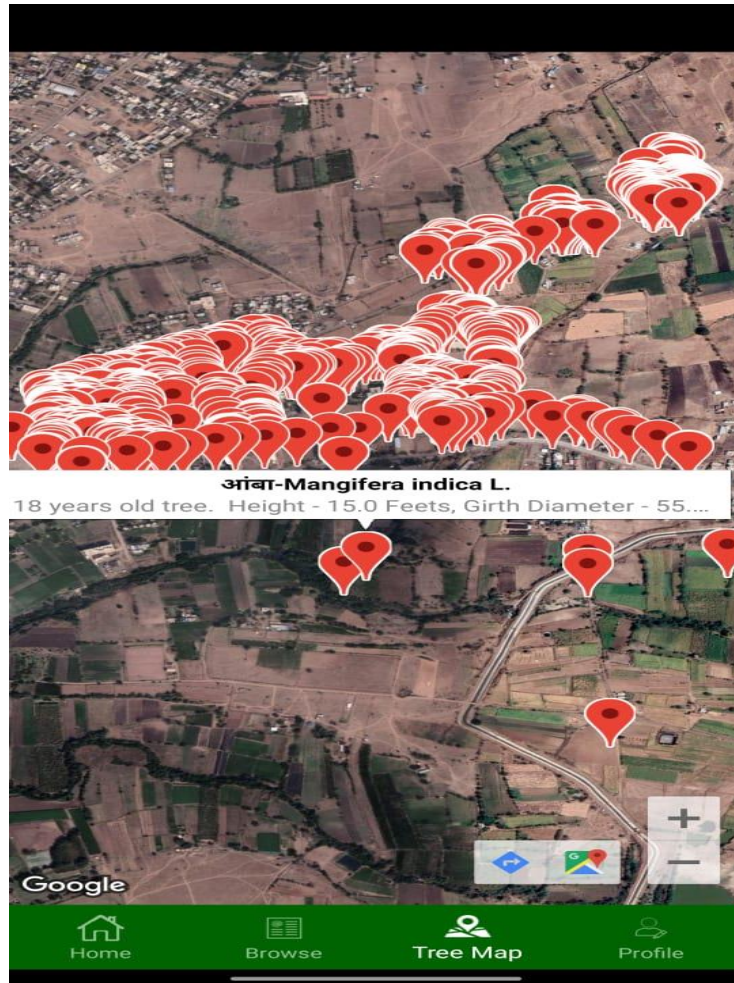
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c. Glimpses of Tree census



Tree mapping

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Tree Mapping

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Count of TREE_NAME		
Sr. No	BOTNICAL_NAME	Total
1	"Casuarina equisetifolia"	66
2	"Leucaena leucocephala"	189
3	"Neolamarckia cadamba"	1
4	"Nyctanthes arbor-tristis"	45
5	Ficus	1620
6	Ficus	3
7	Ficus	804
8	Ficus	483
9	Ficus	1
10	Abrus precatorius	19
11	Acacia nilotica	370
12	Acacia nilotica Fabaceae	19
13	Aegel marmelos Rutaceae	1
14	Aegle marmelos	1
15	Albizia saman	300
16	Alstonia scholaris	5
17	Annona muricata L.	1
18	Annona reticulata	674
19	Annona squamosa	478
20	Annona squamosa Annonaceae	1152
21	Annoua squamosa L.	29
22	Araucaria columnaris	4
23	Areca catechu	106
24	Artocarpus heterophyllus	6
25	Artocarpus hetrophylls	159
26	Azadirachta indica	2524
27	Azadirecta indica juss	2734
28	Bridelia retusa	1
29	Butea monosperma	96
30	Butea monosperma Fabaceae	16

Tree Census Report Vita 2024-25

31	Calatrophis procera	20
32	Carica papaya L.	113
33	Cherry	7
34	Citrus aurantium Linn	2
35	Citrus limon	385
36	Cocos nucifera	1939
37	Cocus nucifera	3236
38	Coral hibiscus	13
39	Cordia dichotoma	3
40	Delonix regia	1858
41	dendrocalamus stricus	642
42	Dracena	2
43	Emblica officinalis Gaertn	5
44	Eucalyptus	68
45	Eucalyptus globulus	473
46	eukalyprus obliqua	1282
47	Ficus benghalensis	252
48	Ficus benghalensis L.	7
49	Ficus carica	28
50	Ficus lacor	949
51	Ficus racemosa	262
52	Ficus religiosa	289
53	Gmelina arborea	3
54	Gul Bhendi	218
55	Hibiscus rosa sinensis	297
56	Hibiscus rosasinensis L.	37
57	Hyophorbe lagenicaulis	26
58	Kardia	9
59	Licula grandis	17
60	Limonia acidissimia	11
61	Livistona chinensis	2
62	Madhuca longifolia	1

Tree Census Report Vita 2024-25

63	Magnolia champaka	69
64	Mangifera indica	1402
65	Mangifera indica L.	7040
66	Manilkara zapota	1526
67	millingtonia hotansis	1
68	Moringa oleifera	757
69	Morus alba	3
70	Murraya koenigii	131
71	Musa	39
72	Musa paradisiacal L.	183
73	Nerium indicum	45
74	Oreodox regia	5
75	Oroxylum indicum	1
76	Palmeria vesicle	288
77	Phoenix dactylifera	27
78	Phoenix sylvestris	1
79	Phyllanthus emblica	4
80	Phyllanthus acidus	1
81	Phyllanthus emblica	8
82	Phyllanthus emblica Euphorbiaceae	14
83	Pithecellobium dulce	12
84	Pithocilobium dulce	8
85	Plumeria alba	117
86	Plumeria obtusa	41
87	pongamia pinnata	2271
88	Prunus dulcis	787
89	Psidium guajava	2139
90	Psidium gyajava	127
91	Punica granatum	902
92	Punica granatun	320
93	Ricinus communis L.	68
94	Santalum album	56

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95	Saraca asoca	1642
96	Syzygium cumini	34
97	Syzygium cumini (L.) skeels.	26
98	Syzygiumcumini (L.) Skeels.	359
99	Tabernaemontana divaricata	29
100	Tamarindus indica	774
101	Tectona grandis	249
102	Tectona grandis L.f.	1060
103	Terminalia arjuna	35
104	Thrinax radiata	643
105	Tinospora cordifolia Menispermaceae	14
106	Uncaria tomentosa	10
107	Vachellia nilotica	1417
108	Other tree	18127
109	Ziziphus jujuba (L.) Gaerth.	169
Grand Total		67347

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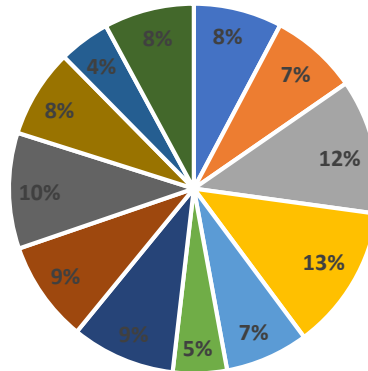
Sample data of tree census survey

	SERIAL	TREE NAME	BOTANICAL NAME	OWNER NAME	OWNERSNAME	ADDRESS	AGE	HEIGHT	GIRTHDIAMETER	CANOPYDIAMETER	CONDITION	IMAGENAME	LATITUDE	LONGITUDE
1	Ward 1/TREECODE/47608	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47608.jpg	17.28912666666667	74.53579833333333
2	Ward 1/TREECODE/47609	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47609.jpg	17.28912666666667	74.53579833333333
3	Ward 1/TREECODE/47610	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47610.jpg	17.28912666666667	74.53579833333333
4	Ward 1/TREECODE/47611	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47611.jpg	17.28912666666667	74.53579833333333
5	Ward 1/TREECODE/47612	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47612.jpg	17.28912666666667	74.53579833333333
6	Ward 1/TREECODE/47613	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47613.jpg	17.28912666666667	74.53579833333333
7	Ward 1/TREECODE/47614	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47614.jpg	17.28912666666667	74.53579833333333
8	Ward 1/TREECODE/47615	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47615.jpg	17.28912666666667	74.53579833333333
9	Ward 1/TREECODE/47616	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47616.jpg	17.28912666666667	74.53579833333333
10	Ward 1/TREECODE/47617	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47617.jpg	17.28912666666667	74.53579833333333
11	Ward 1/TREECODE/47618	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47618.jpg	17.28912666666667	74.53579833333333
12	Ward 1/TREECODE/47619	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47619.jpg	17.28912666666667	74.53579833333333
13	Ward 1/TREECODE/47620	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47620.jpg	17.28912666666667	74.53579833333333
14	Ward 1/TREECODE/47621	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47621.jpg	17.28912666666667	74.53579833333333
15	Ward 1/TREECODE/47622	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47622.jpg	17.28912666666667	74.53579833333333
16	Ward 1/TREECODE/47623	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47623.jpg	17.28912666666667	74.53579833333333
17	Ward 1/TREECODE/47624	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47624.jpg	17.28912666666667	74.53579833333333
18	Ward 1/TREECODE/47625	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47625.jpg	17.28912666666667	74.53579833333333
19	Ward 1/TREECODE/47626	Mangifera indica L.	Mangifera indica L.	Corporation		Mayni road	12	25	15	20	Good	2_1_RT_47626.jpg	17.288989897	74.53587638
20	Ward 1/TREECODE/47627	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47627.jpg	17.28912666666667	74.53579833333333
21	Ward 1/TREECODE/47628	Mangifera indica L.	Mangifera indica L.	Corporation		Mayni road	12	25	15	20	Good	2_1_RT_47628.jpg	17.288989897	74.53587638
22	Ward 1/TREECODE/47629	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47629.jpg	17.28912666666667	74.53579833333333
23	Ward 1/TREECODE/47630	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47630.jpg	17.28912666666667	74.53579833333333
24	Ward 1/TREECODE/47631	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47631.jpg	17.28912666666667	74.53579833333333
25	Ward 1/TREECODE/47632	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47632.jpg	17.28912666666667	74.53579833333333
26	Ward 1/TREECODE/47633	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47633.jpg	17.28912666666667	74.53579833333333
27	Ward 1/TREECODE/47634	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47634.jpg	17.28912666666667	74.53579833333333
28	Ward 1/TREECODE/47635	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47635.jpg	17.28912666666667	74.53579833333333
29	Ward 1/TREECODE/47636	Prunus dulcis	Prunus dulcis	Corporation		mayni road	10	20	20	15	Good	2_1_RT_47636.jpg	17.28912666666667	74.53579833333333
30	Ward 1/TREECODE/45858	Azadirachta indica juss	Azadirachta indica juss	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_45858.jpg	17.28149947	74.54002708
31	Ward 1/TREECODE/45859	Azadirachta indica juss	Azadirachta indica juss	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_45859.jpg	17.28149947	74.54002708
32	Ward 1/TREECODE/45860	Ficus	Ficus	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_45860.jpg	17.28150301	74.54009471
33	Ward 1/TREECODE/46081	Ficus	Ficus	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_46081.jpg	17.28150301	74.54009471
34	Ward 1/TREECODE/46082	Ficus	Ficus	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_46082.jpg	17.28150301	74.54009471
35	Ward 1/TREECODE/46083	Ficus	Ficus	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_46083.jpg	17.28150301	74.54009471
36	Ward 1/TREECODE/46084	Ficus	Ficus	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_46084.jpg	17.28150301	74.54009471
37	Ward 1/TREECODE/46085	Ficus	Ficus	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_46085.jpg	17.28150301	74.54009471
38	Ward 1/TREECODE/46086	Syzygium cumini (L.) skeels	Syzygium cumini (L.) skeels	Corporation		Mundhe mal	15	30	28	15	Good	2_1_RT_46086.jpg	17.28142487	74.54164082
39	Ward 1/TREECODE/46087	Syzygium cumini (L.) skeels	Syzygium cumini (L.) skeels	Corporation		Mundhe mal	15	30	28	15	Good	2_1_RT_46087.jpg	17.28142487	74.54164082
40	Ward 1/TREECODE/46088	Syzygium cumini (L.) skeels	Syzygium cumini (L.) skeels	Corporation		Mundhe mal	15	30	28	15	Good	2_1_RT_46088.jpg	17.28142487	74.54164082
41	Ward 1/TREECODE/46089	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46089.jpg	17.281395	74.541765
42	Ward 1/TREECODE/46090	Syzygium cumini (L.) skeels	Syzygium cumini (L.) skeels	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_46090.jpg	17.28141228	74.54165299
43	Ward 1/TREECODE/46091	Syzygium cumini (L.) skeels	Syzygium cumini (L.) skeels	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_46091.jpg	17.28141228	74.54165299
44	Ward 1/TREECODE/46092	Syzygium cumini (L.) skeels	Syzygium cumini (L.) skeels	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_46092.jpg	17.28141228	74.54165299
45	Ward 1/TREECODE/46093	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46093.jpg	17.281395	74.541765
46	Ward 1/TREECODE/46094	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46094.jpg	17.281395	74.541765
47	Ward 1/TREECODE/46095	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46095.jpg	17.281395	74.541765
48	Ward 1/TREECODE/46096	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46096.jpg	17.281395	74.541765
49	Ward 1/TREECODE/46097	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46097.jpg	17.281395	74.541765
50	Ward 1/TREECODE/46098	Annona reticulata	Annona reticulata	Corporation		Mundhe mal	20	30	28	15	Good	2_1_RT_46098.jpg	17.28140349	74.5416524
51	Ward 1/TREECODE/46099	Rain tree	Albizia saman	Other		Mundhe mal	25	40	35	15	Good	2_1_RT_46099.jpg	17.281395	74.541765
52	Ward 1/TREECODE/46100	Annona reticulata	Annona reticulata	Corporation		Mundhe mal	20	30	28	15	Good	2_1_RT_46100.jpg	17.28140349	74.5416524
53	Ward 1/TREECODE/46141	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46141.jpg	17.281395	74.541765
54	Ward 1/TREECODE/46142	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46142.jpg	17.281395	74.541765
55	Ward 1/TREECODE/46143	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46143.jpg	17.281395	74.541765
56	Ward 1/TREECODE/46144	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46144.jpg	17.281395	74.541765
57	Ward 1/TREECODE/46145	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46145.jpg	17.281395	74.541765
58	Ward 1/TREECODE/46146	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46146.jpg	17.281395	74.541765
59	Ward 1/TREECODE/46147	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46147.jpg	17.281395	74.541765
60	Ward 1/TREECODE/46148	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46148.jpg	17.281395	74.541765
61	Ward 1/TREECODE/46149	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46149.jpg	17.281395	74.541765
62	Ward 1/TREECODE/46150	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46150.jpg	17.281395	74.541765
63	Ward 1/TREECODE/46151	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46151.jpg	17.281395	74.541765
64	Ward 1/TREECODE/46152	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46152.jpg	17.281395	74.541765
65	Ward 1/TREECODE/46153	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46153.jpg	17.281395	74.541765
66	Ward 1/TREECODE/46154	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46154.jpg	17.281395	74.541765
67	Ward 1/TREECODE/46155	Rain tree	Albizia saman	Other		munde mala	25	40	35	15	Good	2_1_RT_46155.jpg	17.281395	74.541765
68	Ward 1/TREECODE/46156	Annona squamosa Annonaceae	Annona squamosa Annonaceae	Other		munde mala	10	15	20	15	Good	2_1_RT_46156.jpg	17.2814879	74.5418252
69	Ward 1/TREECODE/46157	Annona squamosa Annonaceae	Annona squamosa Annonaceae	Corporation		Mundhe mal	15	25	28	15	Good	2_1_RT_46157.jpg	17.28145019	74.54169027
70	Ward 1/TREECODE/48347	Prunus dulcis	Prunus dulcis	Other		mayni road	10	25	20	15	Good	2_1_RT_48347.jpg	17.282935	74.536935

Tree Census Report Vita 2024-25

Count of tree

■ Ward 1 ■ Ward 2 ■ Ward 3 ■ Ward 4 ■ Ward 5 ■ Ward 6
 ■ Ward 7 ■ Ward 8 ■ Ward 9 ■ Ward 10 ■ Ward 11 ■ Ward 12



Ward Number	Count of tree
Ward 1	5213
Ward 2	5138
Ward 3	7950
Ward 4	8526
Ward 5	4900
Ward 6	3183
Ward 7	6111
Ward 8	5951
Ward 9	6825
Ward 10	5214
Ward 11	3022
Ward 12	5314
Grand Total	67347

Tree Census Report Vita 2024-25

Heritage Tree census

Sr. No	BOTNICAL_NAME	Age	HEIGHT	GIRTHDIAMETER	CANOPYDIAMETER	IMAGENAME	LATITUDE	LONGITUDE
1	Ficus racemosa	55	40	150	35	2_1_HT_46124.jpg	17.28158	74.54181666666667
2	Ficus religiosa	55	60	55	50	2_1_HT_41604.jpg	17.27455326	74.54039369
3	Ficus religiosa	53	55	55	50	2_1_HT_41607.jpg	17.27453312	74.54031504
4	Albizia saman	55	60	55	40	2_1_HT_43494.jpg	17.28465458	74.54177178
5	Albizia saman	55	60	55	40	2_1_HT_43495.jpg	17.28455746	74.54174443
6	Albizia saman	55	60	55	40	2_1_HT_43496.jpg	17.28455746	74.54174443
7	Eucalyptus globulus	60	55	100	30	2_1_HT_43736.jpg	17.282828333333333	74.54262666666667
8	eukalyprus obliqua	45	50	25	30	2_1_RT_41684.jpg	17.27382599	74.54010416
9	"Leucaena leucocephala"	45	50	25	35	2_1_RT_28749.jpg	17.28020313	74.54262029
10	"Leucaena leucocephala"	45	50	25	35	2_1_RT_28751.jpg	17.28017406	74.5425769
11	Vachellia nilotica	55	60	55	50	2_1_HT_28526.jpg	17.28042092	74.53967832
12	Vachellia nilotica	50	60	55	50	2_1_HT_28528.jpg	17.28038955	74.5396411
13	Vachellia nilotica	50	65	55	50	2_1_HT_28530.jpg	17.28033201	74.53978916
14	Tamarindus indica	55	60	50	53	2_1_HT_28621.jpg	17.27960319	74.53994459
15	Ficus religiosa	55	53	50	53	2_1_HT_28622.jpg	17.2797763	74.54015557
16	Eucalyptus	50	60	50	53	2_1_HT_28623.jpg	17.27985688	74.54000697
17	Eucalyptus	50	55	50	53	2_1_HT_28624.jpg	17.27975437	74.54015248
18	Eucalyptus	50	55	55	53	2_1_HT_28625.jpg	17.27975437	74.54015248
19	eukalyprus obliqua	45	50	20	25	2_1_RT_28855.jpg	17.2807574	74.5439878
20	Ficus racemosa	45	50	15	25	2_1_RT_28812.jpg	17.28083604	74.54294992
21	Ficus religiosa	60	65	50	53	2_1_HT_28674.jpg	17.2801464	74.54173271
22	eukalyprus obliqua	45	35	20	25	2_1_RT_28854.jpg	17.28083006	74.54295011
23	Ficus carica	48	50	38	20	2_1_RT_28659.jpg	17.28004476	74.54107867

Tree Census Report Vita 2024-25

24	Albizia saman	4 5	50	20	25	2_1_RT_2 8845.jpg	17.28091 694	74.54270 858
25	Ficus racemosa	5 2	40	160	25	2_2_HT_8 478.jpg	17.27987 408638	74.54586 80391312
26	Mangifera indica L.	5 2	40	310	30	2_2_HT_3 321.jpg	17.29070 48463821	74.55441 89214706
27	Ficus benghalensis	4 5	50	70	70	2_2_RT_1 739.jpg	17.28274 4	74.54577 89
28	Mangifera indica L.	5 0	40	80	35	2_2_HT_2 030.jpg	17.28100 94	74.54573 17
29	Ficus religiosa	8 0	35	440	65	2_3_HT_3 3311.jpg	17.27749 883	74.54533 131
30	Mangifera indica L.	6 2	56	340	60	2_3_HT_8 1.jpg	17.28123 265	74.56024 666
31	Ficus lacor	6 0	60	200	10	2_4_HT_1 41.jpg	17.27138 55234906	74.56905 56522459
32	Ficus lacor	5 3	50	200	15	2_4_RT_1 40.jpg	17.27175 63388869	74.56890 94718546
33	Ficus lacor	5 2	200	160	80	2_4_HT_1 34.jpg	17.27272 15988562	74.56824 83073324
34	Gul Bhendi	5 2	40	120	17	2_4_HT_1 02.jpg	17.27171 49322852	74.56875 40713698
35	Ficus lacor	5 7	102	150	50	2_4_HT_1 03.jpg	17.27223 83821383	74.56847 26070613
36	Ficus religiosa	6 0	190	300	90	2_4_HT_1 04.jpg	17.27241 63299426	74.56858 71038586
37	Ficus racemosa	5 1	150	150	60	2_4_HT_1 05.jpg	17.27261 04967296	74.56854 27635908
38	Pithecellobium dulce	5 3	200	150	80	2_4_RT_1 37.jpg	17.27300 16801506	74.56821 36062533
39	Tamarindus indica	5 2	170	100	10	2_4_HT_1 38.jpg	17.27325 58194548	74.56870 56239694
40	Delonix regia	6 4	25	75	70	2_4_HT_1 25.jpg	17.27100 7	74.55973 749
41	Ficus benghalensis L.	6 0	70	125	55	2_4_HT_1 30.jpg	17.27210 133	74.56184 468
42	Mangifera indica L.	6 0	35	450	80	2_4_HT_2 4573.jpg	17.28107 792	74.56010 497
43	Ficus benghalensis	4 5	25	110	40	2_4_HT_3 1133.jpg	17.27473 05	74.54856 1
44	Ficus benghalensis	4 5	25	110	40	2_4_HT_3 1161.jpg	17.27467 16	74.54844 31
45	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6922.jpg	17.27442 28	74.54504 66
46	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6923.jpg	17.27442 28	74.54504 66
47	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6924.jpg	17.27442 28	74.54504 66
48	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6925.jpg	17.27442 28	74.54504 66
49	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6926.jpg	17.27442 28	74.54504 66

Tree Census Report Vita 2024-25

50	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6927.jpg	17.27442 28	74.54504 66
51	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6928.jpg	17.27442 28	74.54504 66
52	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6929.jpg	17.27442 28	74.54504 66
53	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6931.jpg	17.27442 28	74.54504 66
54	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6933.jpg	17.27292 21	74.54767 28
55	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6934.jpg	17.27292 21	74.54767 28
56	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6935.jpg	17.27292 21	74.54767 28
57	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6936.jpg	17.27292 21	74.54767 28
58	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6939.jpg	17.27292 21	74.54767 28
59	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6940.jpg	17.27292 21	74.54767 28
60	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6941.jpg	17.27292 21	74.54767 28
61	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6942.jpg	17.27292 21	74.54767 28
62	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6943.jpg	17.27292 21	74.54767 28
63	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6944.jpg	17.27292 21	74.54767 28
64	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6945.jpg	17.27292 21	74.54767 28
65	Ficus benghalensis	6 7	20	180	20	2_4_HT_3 6946.jpg	17.27292 21	74.54767 28
66	Ficus lacor	6 0	40	120	30	2_6_HT_4 3277.jpg	17.27751 33333333	74.54521 16666667
67	eukalyprus obliqua	8 2 5	25	12	35	2_6_RT_3 5326.jpg	17.27701 259	74.54325 042
68	Syzygiumcumini (L.) Skeels.	4 5	50	15	30	2_6_RT_4 2995.jpg	17.27771 165	74.54471 328
69	Ficus religiosa	4 5	50	45	30	2_6_RT_4 1697.jpg	17.27361 072	74.53994 574
70	Ficus religiosa	4 5	50	40	30	2_6_RT_4 1699.jpg	17.27341 82	74.54016 82
71	Azadirecta indica juss	4 5	50	15	40	2_6_RT_4 1649.jpg	17.27385 857	74.53988 8
72	Magnolia champaka	1 2 5	30	25	12	2_6_RT_4 1933.jpg	17.27742 433	74.54423 848
73	Albizia saman	5 5	68	50	55	2_6_HT_3 4050.jpg	17.27706 856	74.54354 916
74	"Leucaena leucocephala"	4 5	50	30	15	2_6_RT_3 2962.jpg	17.27305 192	74.54064 32

Tree Census Report Vita 2024-25

75	eukalyprus obliqua	5 5	50	50	55	2_6_HT_2 7162.jpg	17.27632 294	74.54013 792
76	eukalyprus obliqua	5 5	50	56	55	2_6_HT_2 7163.jpg	17.27632 122	74.54013 616
77	eukalyprus obliqua	5 5	60	56	55	2_6_HT_2 7164.jpg	17.27632 122	74.54013 616
78	Albizia saman	5 0	60	56	55	2_6_HT_2 7165.jpg	17.27652 837	74.54040 622
79	Saraca asoca	5 0	45	35	20	2_6_HT_2 7238.jpg	17.27642 116	74.53928 596
80	Albizia saman	5 0	45	40	20	2_6_HT_2 7215.jpg	17.27646 919	74.53928 448
81	Albizia saman	5 0	45	45	20	2_6_HT_2 7216.jpg	17.27646 962	74.53930 483
82	Albizia saman	5 0	45	45	20	2_6_HT_2 7217.jpg	17.27642 793	74.53930 735
83	Annona squamosa Annonaceae	4 5	40	20	20	2_6_RT_2 7242.jpg	17.27648 32	74.53932 926
84	Saraca asoca	4 5	55	26	22	2_6_RT_2 6125.jpg	17.27338 361	74.54188 304
85	Saraca asoca	4 5	50	26	22	2_6_RT_2 6129.jpg	17.27305 359	74.54217 196
86	Saraca asoca	4 5	51	26	22	2_6_RT_2 6140.jpg	17.27326 629	74.54218 322
87	Cocus nucifera	5 5	45	35	12	2_6_HT_2 7109.jpg	17.27465 679	74.54195 181
88	Delonix regia	5 5	50	65	55	2_6_HT_2 5879.jpg	17.27301 277	74.54020 178
89	Mangifera indica L.	5 5	50	45	50	2_6_HT_2 5881.jpg	17.27301 027	74.54179 446
90	Ficus racemosa	5 3	50	45	35	2_6_HT_2 5943.jpg	17.27302 639	74.54186 401
91	Ficus racemosa	5 5	55	50	45	2_6_HT_2 5960.jpg	17.27333 966	74.54197 15
92	Tinospora cordifolia Menispermaceae	5 5	50	65	45	2_6_HT_2 6997.jpg	17.27330 409	74.53863 185
93	Tinospora cordifolia Menispermaceae	5 5	50	60	45	2_6_HT_2 6998.jpg	17.27331 798	74.53859 94
94	Azadirachta indica juss	5 5	55	60	50	2_6_HT_2 6999.jpg	17.27331 798	74.53859 94
95	Albizia saman	6 0	50	55	45	2_6_HT_2 7152.jpg	17.27524 302	74.53993 989
96	"Leucaena leucocephala"	6 0	55	55	45	2_6_HT_2 7153.jpg	17.27524 302	74.53993 989
97	Saraca asoca	4 5	50	35	25	2_6_RT_2 7157.jpg	17.27617 865	74.53998 53
98	Saraca asoca	4 5	55	35	25	2_6_RT_2 7158.jpg	17.27617 983	74.53998 004
99	Saraca asoca	4 5	55	35	30	2_6_RT_2 7159.jpg	17.27617 983	74.53998 004

Tree Census Report Vita 2024-25

100	Saraca asoca	56	60	40	45	2_6_HT_2 7168.jpg	17.27674 332	74.54028 343
101	Saraca asoca	56	45	40	45	2_6_HT_2 7169.jpg	17.27673 621	74.54027 473
102	Saraca asoca	56	50	40	45	2_6_HT_2 7170.jpg	17.27674 492	74.54027 547
103	Saraca asoca	56	50	45	45	2_6_HT_2 7171.jpg	17.27674 252	74.54027 821
104	Saraca asoca	56	50	45	40	2_6_HT_2 7172.jpg	17.27674 152	74.54028 227
105	Saraca asoca	56	50	45	45	2_6_HT_2 7173.jpg	17.27674 152	74.54028 227
106	Saraca asoca	50	50	45	45	2_6_HT_2 7174.jpg	17.27688 175	74.54026 565
107	Saraca asoca	50	50	50	45	2_6_HT_2 7175.jpg	17.27687 805	74.54027 32
108	Cocus nucifera	45	50	20	10	2_6_RT_2 7178.jpg	17.27664 545	74.53976 907
109	Saraca asoca	60	60	55	45	2_6_HT_2 7204.jpg	17.27688 907	74.53954 841
110	Saraca asoca	55	60	55	45	2_6_HT_2 7205.jpg	17.27679 09	74.53959 942
111	Albizia saman	65	60	55	45	2_6_HT_2 7206.jpg	17.27676 713	74.53962 65
112	Azadirecta indica juss	50	60	55	45	2_6_HT_2 7207.jpg	17.27642 97	74.53945 35
113	Saraca asoca	50	55	55	35	2_6_HT_2 7208.jpg	17.27666 007	74.53955 523
114	Saraca asoca	50	50	55	35	2_6_HT_2 7209.jpg	17.27668 551	74.53958 385
115	Saraca asoca	50	55	55	35	2_6_HT_2 7210.jpg	17.27675 51	74.53959 808
116	Saraca asoca	60	55	50	35	2_6_HT_2 7211.jpg	17.27678 354	74.53958 573
117	"Leucaena leucocephala"	55	50	55	60	2_6_HT_2 6995.jpg	17.27335 361	74.53898 41
118	"Leucaena leucocephala"	53	55	55	60	2_6_HT_2 6996.jpg	17.27337 013	74.53899 11
119	Saraca asoca	50	45	45	15	2_6_HT_2 7331.jpg	17.27608 334	74.54028 701
120	Albizia saman	50	50	45	15	2_6_HT_2 7332.jpg	17.27608 334	74.54028 701
121	Delonix regia	47	35	50	30	2_6_HT_2 4506.jpg	17.27346 38	74.54022 42
122	Delonix regia	45	45	50	25	2_6_RT_2 4507.jpg	17.27414 879	74.54114 921
123	Delonix regia	51	30	70	30	2_6_HT_2 4808.jpg	17.27358 83333333	74.54113 66666667
124	"Leucaena leucocephala"	45	40	45	30	2_6_RT_2 4803.jpg	17.27352 646	74.54216 487
125	Tamarindus indica	45	30	50	50	2_6_RT_2 5208.jpg	17.27337 104	74.54104 666

Tree Census Report Vita 2024-25

12 6	Syzygiumcumini (L.) Skeels.	5 5	60	45	25	2_6_HT_2 7262.jpg	17.27676 677	74.53917 965
12 7	eukalyprus obliqua	4 5	50	25	20	2_6_RT_2 7275.jpg	17.27598 978	74.54031 165
12 8	Eucalyptus	5 5	60	45	15	2_6_HT_2 7329.jpg	17.27604 589	74.54033 013
12 9	Eucalyptus	5 5	65	45	15	2_6_HT_2 7330.jpg	17.27608 334	74.54028 701
13 0	Azadirecta indica juss	4 5	55	25	30	2_6_RT_2 6505.jpg	17.27316 241	74.54134 318
13 1	Saraca asoca	4 5	55	25	30	2_6_RT_2 6533.jpg	17.27305 174	74.54127 865
13 2	Saraca asoca	4 5	55	25	30	2_6_RT_2 6537.jpg	17.27305 174	74.54127 865
13 3	Saraca asoca	4 5	55	35	30	2_6_RT_2 6540.jpg	17.27306 184	74.54117 779
13 4	Eucalyptus	5 5	68	50	25	2_6_HT_2 7130.jpg	17.27551 046	74.53969 191
13 5	Eucalyptus	5 6	55	50	25	2_6_HT_2 7131.jpg	17.27540 384	74.53961 732
13 6	Albizia saman	5 6	55	55	25	2_6_HT_2 7132.jpg	17.27540 384	74.53961 732
13 7	Albizia saman	5 1	55	55	30	2_6_HT_2 7133.jpg	17.27567 27	74.53964 778
13 8	Cocus nucifera	5 1	55	55	20	2_6_HT_2 7134.jpg	17.27557 642	74.53958 415
13 9	Cocus nucifera	4 5	50	36	35	2_6_RT_2 6447.jpg	17.27329 812	74.54181 864
14 0	Mangifera indica L.	4 5	45	36	35	2_6_RT_2 6459.jpg	17.27331 639	74.54172 893
14 1	Mangifera indica L.	4 5	45	36	35	2_6_RT_2 6461.jpg	17.27329 879	74.54160 823
14 2	Mangifera indica L.	4 5	45	40	35	2_6_RT_2 6464.jpg	17.27329 694	74.54160 467
14 3	Mangifera indica L.	4 5	45	40	40	2_6_RT_2 6465.jpg	17.27329 694	74.54160 467
14 4	Tamarindus indica	4 5	50	40	40	2_6_RT_2 6468.jpg	17.27280 4	74.54153 72
14 5	Mangifera indica L.	4 5	50	40	40	2_6_RT_2 6474.jpg	17.27323 677	74.54159 41
14 6	Cocus nucifera	4 5	55	38	30	2_6_RT_2 6510.jpg	17.27316 241	74.54134 318
14 7	Tinospora cordifolia Menispermaceae	5 5	50	55	45	2_6_HT_2 7052.jpg	17.27385 58	74.53863 03
14 8	Tamarindus indica	5 0	50	55	45	2_6_HT_2 7053.jpg	17.27305 597	74.53851 229
14 9	Tamarindus indica	5 0	45	55	45	2_6_HT_2 7054.jpg	17.27306 704	74.53849 455
15 0	Tamarindus indica	5 0	45	50	45	2_6_HT_2 7055.jpg	17.27307 689	74.53848 55
15 1	Cocus nucifera	5 5	50	30	20	2_6_HT_2 7075.jpg	17.27481 505	74.54133 541

Tree Census Report Vita 2024-25

15 2	Cocus nucifera	5 5	50	45	20	2_6_HT_2 7076.jpg	17.27481 237	74.54135 177
15 3	Saraca asoca	5 0	55	40	25	2_6_HT_2 7228.jpg	17.27694 276	74.53929 782
15 4	Saraca asoca	5 0	55	40	30	2_6_HT_2 7229.jpg	17.27688 138	74.53933 144
15 5	Saraca asoca	5 0	55	40	35	2_6_HT_2 7230.jpg	17.27685 899	74.53933 377
15 6	Ficus benghalensis	6 0	65	70	50	2_6_HT_2 7231.jpg	17.27667 408	74.53929 88
15 7	Mangifera indica L.	5 0	40	45	50	2_6_HT_2 7232.jpg	17.27665 37	74.53932 011
15 8	Saraca asoca	5 5	60	45	50	2_6_HT_2 7233.jpg	17.27665 475	74.53933 604
15 9	Saraca asoca	5 5	50	45	50	2_6_HT_2 7234.jpg	17.27665 368	74.53935 783
16 0	Saraca asoca	5 0	50	45	50	2_6_HT_2 7235.jpg	17.27656 125	74.53944 934
16 1	Saraca asoca	5 0	50	35	50	2_6_HT_2 7236.jpg	17.27650 326	74.53944 267
16 2	Ficus carica	5 5	60	35	50	2_6_HT_2 7237.jpg	17.27643 91	74.53921 082
16 3	Albizia saman	5 5	50	60	40	2_6_HT_2 7004.jpg	17.27310 661	74.53925 426
16 4	Cocus nucifera	5 5	50	45	30	2_6_HT_2 7077.jpg	17.27476 711	74.54156 259
16 5	Cocus nucifera	5 3	50	50	30	2_6_HT_2 7078.jpg	17.27477 467	74.54155 623
16 6	Cocus nucifera	5 0	55	55	50	2_6_HT_2 7019.jpg	17.27343 296	74.53899 807
16 7	Cocus nucifera	5 0	55	45	50	2_6_HT_2 7020.jpg	17.27340 264	74.53899 063
16 8	Ficus benghalensis L.	5 2	65	250	40	2_6_HT_2 2.jpg	17.27666 321	74.53923 575
16 9	Azadiracta indica juss	4 5	43	50	36	2_6_RT_2 4735.jpg	17.27383 004	74.54234 38
17 0	Saraca asoca	5 5	60	25	45	2_6_HT_2 7195.jpg	17.27672 927	74.54034 193
17 1	Saraca asoca	5 5	55	25	45	2_6_HT_2 7196.jpg	17.27673 782	74.54032 913
17 2	Saraca asoca	5 5	55	30	45	2_6_HT_2 7197.jpg	17.27673 782	74.54032 913
17 3	Cocus nucifera	5 0	55	30	45	2_6_HT_2 7198.jpg	17.27665 743	74.54032 468
17 4	Saraca asoca	5 6	55	35	45	2_6_HT_2 7199.jpg	17.27668 11	74.54031 45
17 5	Saraca asoca	5 6	55	40	45	2_6_HT_2 7200.jpg	17.27668 076	74.54030 89
17 6	Ficus benghalensis	5 0	40	300	40	2_7_HT_2 1425.jpg	17.27953 436	74.53541 91
17 7	Ficus benghalensis	5 0	40	300	40	2_7_HT_2 1429.jpg	17.27953 436	74.53541 91

Tree Census Report Vita 2024-25

178	Tamarindus indica	80	45	150	15	2_7_HT_20134.jpg	17.27648099	74.53624511
179	Ficus benghalensis	55	65	450	50	2_7_HT_486.jpg	17.2765471	74.5393558
180	Tamarindus indica	55	70	130	40	2_8_HT_48454.jpg	17.27938313	74.51725771
181	Ficus benghalensis L.	54	40	540	70	2_8_HT_12004.jpg	17.28420597	74.51990982
182	Ficus racemosa	52	35	75	20	2_8_HT_6253.jpg	17.2792764	74.5268353
183	Tamarindus indica	48	35	280	45	2_8_HT_6376.jpg	17.2783826	74.527067
184	Tamarindus indica	52	30	170	30	2_8_HT_3886.jpg	17.2792893648148	74.5203012228012
185	Cocus nucifera	52	30	80	20	2_8_HT_3892.jpg	17.2792893648148	74.5203012228012
186	Cocus nucifera	52	30	80	20	2_8_HT_3895.jpg	17.2791822	74.52092042
187	Cocus nucifera	52	30	80	20	2_8_HT_3900.jpg	17.2792303562164	74.5212453603745
188	Cocus nucifera	52	30	80	20	2_8_HT_3904.jpg	17.2792357206345	74.5210790634155
189	Gul Bhendi	45	55	60	40	2_9_RT_46991.jpg	17.2645951341838	74.5135578978807
190	Azadirachta indica	45	55	60	40	2_9_RT_46992.jpg	17.2645056154579	74.5135082770139
191	Azadirachta indica	45	55	60	40	2_9_RT_46993.jpg	17.2642752807587	74.5135544613004
192	Azadirachta indica	45	55	60	40	2_9_RT_46994.jpg	17.2642752807587	74.5135544613004
193	Azadirachta indica	45	55	60	40	2_9_RT_46995.jpg	17.2642921702936	74.5135047566146
194	Acacia nilotica	45	50	48	50	2_9_RT_49452.jpg	17.263435	74.5140316666667
195	Acacia nilotica	45	50	48	50	2_9_RT_49453.jpg	17.2633166666667	74.5142116666667
196	Acacia nilotica	45	50	48	50	2_9_RT_49454.jpg	17.2633166666667	74.5142116666667
197	Acacia nilotica	45	50	48	50	2_9_RT_49455.jpg	17.2633166666667	74.5142116666667
198	Azadirachta indica	45	55	60	40	2_9_RT_47153.jpg	17.2645056154579	74.5135082770139
199	Azadirachta indica	45	55	60	40	2_9_RT_47158.jpg	17.2643128316849	74.5134858135134
200	Azadirachta indica	45	50	48	50	2_9_RT_49548.jpg	17.2634183333333	74.5139666666667
201	Azadirachta indica	45	50	48	50	2_9_RT_49550.jpg	17.2634183333333	74.5139666666667
202	Azadirachta indica	45	50	48	50	2_9_RT_49551.jpg	17.2634183333333	74.5139666666667
203	Azadirachta indica	45	50	48	50	2_9_RT_49553.jpg	17.2634483333333	74.514065

Tree Census Report Vita 2024-25

204	Azadirachta indica	45	50	48	50	2_9_RT_4 9557.jpg	17.26344 83333333	74.51406 5
205	Azadirachta indica	45	50	48	50	2_9_RT_4 9558.jpg	17.26344 83333333	74.51406 5
206	Azadirachta indica	45	50	48	50	2_9_RT_4 9559.jpg	17.26344 83333333	74.51406 5
207	Azadirachta indica	45	50	48	50	2_9_RT_4 9560.jpg	17.26344 83333333	74.51406 5
208	Azadirachta indica	45	50	48	50	2_9_RT_4 9561.jpg	17.26344 83333333	74.51406 5
209	Azadirachta indica	45	50	48	50	2_9_RT_4 9562.jpg	17.26344 83333333	74.51406 5
210	Azadirachta indica	45	50	48	50	2_9_RT_4 9564.jpg	17.26324 33333333	74.51419 16666667
211	Azadirachta indica	45	50	48	50	2_9_RT_4 9565.jpg	17.26324 33333333	74.51419 16666667
212	Azadirachta indica	45	50	48	50	2_9_RT_4 9566.jpg	17.26324 33333333	74.51419 16666667
213	Azadirachta indica	45	50	48	50	2_9_RT_4 9567.jpg	17.26324 33333333	74.51419 16666667
214	Azadirachta indica	45	50	48	50	2_9_RT_4 9568.jpg	17.26324 33333333	74.51419 16666667
215	Azadirachta indica	45	50	48	50	2_9_RT_4 9569.jpg	17.26324 33333333	74.51419 16666667
216	Azadirachta indica	45	50	48	50	2_9_RT_4 9570.jpg	17.26324 33333333	74.51419 16666667
217	Azadirachta indica	45	50	48	50	2_9_RT_4 9572.jpg	17.26324 33333333	74.51419 16666667
218	Azadirachta indica	45	50	48	50	2_9_RT_4 9573.jpg	17.26323 83333333	74.51413 66666667
219	Azadirachta indica	45	50	48	50	2_9_RT_4 9574.jpg	17.26323 83333333	74.51413 66666667
220	Azadirachta indica	45	50	48	50	2_9_RT_4 9576.jpg	17.26323 83333333	74.51413 66666667
221	Azadirachta indica	45	50	48	50	2_9_RT_4 9540.jpg	17.26344 16666667	74.51402 33333333
222	Azadirachta indica	45	50	48	50	2_9_RT_4 9542.jpg	17.26344 16666667	74.51402 33333333
223	Azadirachta indica	45	50	48	50	2_9_RT_4 9543.jpg	17.26341 83333333	74.51396 66666667
224	Azadirachta indica	45	50	48	50	2_9_RT_4 9544.jpg	17.26341 83333333	74.51396 66666667
225	Azadirachta indica	45	50	48	50	2_9_RT_4 9546.jpg	17.26341 83333333	74.51396 66666667
226	Azadirachta indica	45	50	48	50	2_9_RT_4 9547.jpg	17.26341 83333333	74.51396 66666667
227	Azadirachta indica	45	50	48	50	2_9_RT_4 9494.jpg	17.26334 66666667	74.51396 66666667
228	Azadirachta indica	45	50	48	50	2_9_RT_4 9497.jpg	17.26334 66666667	74.51396 66666667
229	Azadirachta indica	45	50	48	50	2_9_RT_4 9499.jpg	17.26334 66666667	74.51396 66666667

Tree Census Report Vita 2024-25

23 0	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9501.jpg	17.26334 66666667	74.51396 66666667
23 1	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9508.jpg	17.26321	74.51423 5
23 2	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9511.jpg	17.26321	74.51423 5
23 3	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9516.jpg	17.26321	74.51423 5
23 4	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9523.jpg	17.26344 16666667	74.51402 33333333
23 5	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9525.jpg	17.26344 16666667	74.51402 33333333
23 6	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9527.jpg	17.26344 16666667	74.51402 33333333
23 7	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9532.jpg	17.26344 16666667	74.51402 33333333
23 8	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9534.jpg	17.26344 16666667	74.51402 33333333
23 9	Gul Bhendi	5 5	60	150	60	2_9_HT_4 8662.jpg	17.26243 39023605	74.51256 80789351
24 0	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9467.jpg	17.26327 16666667	74.51408 66666667
24 1	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9468.jpg	17.26327 16666667	74.51408 66666667
24 2	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9470.jpg	17.26327 16666667	74.51408 66666667
24 3	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9471.jpg	17.26327 16666667	74.51408 66666667
24 4	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9472.jpg	17.26339 66666667	74.51396 5
24 5	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9473.jpg	17.26339 66666667	74.51396 5
24 6	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9474.jpg	17.26339 66666667	74.51396 5
24 7	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9476.jpg	17.26339 66666667	74.51396 5
24 8	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9477.jpg	17.26339 66666667	74.51396 5
24 9	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9478.jpg	17.26339 66666667	74.51396 5
25 0	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9480.jpg	17.26339 66666667	74.51396 5
25 1	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9481.jpg	17.26339 66666667	74.51396 5
25 2	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9483.jpg	17.26334 66666667	74.51396 66666667
25 3	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9484.jpg	17.26334 66666667	74.51396 66666667
25 4	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9486.jpg	17.26334 66666667	74.51396 66666667
25 5	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9488.jpg	17.26334 66666667	74.51396 66666667

Tree Census Report Vita 2024-25

25 6	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9490.jpg	17.26334 66666667	74.51396 66666667
25 7	Azadirachta indica	4 5	50	48	50	2_9_RT_4 9492.jpg	17.26334 66666667	74.51396 66666667
25 8	Gul Bhendi	5 5	60	150	60	2_9_HT_4 8644.jpg	17.26245 95928937	74.51280 10958433
25 9	Gul Bhendi	5 5	60	150	60	2_9_HT_4 8651.jpg	17.26247 13694677	74.51260 17741859
26 0	Tamarindus indica	6 0	30	50	80	2_9_RT_4 1837.jpg	17.26344 5	74.51285 5
26 1	Tamarindus indica	6 0	30	50	80	2_9_RT_4 1848.jpg	17.26473 5	74.51244
26 2	Tamarindus indica	6 0	30	50	80	2_9_RT_4 1852.jpg	17.26473 5	74.51244
26 3	Tamarindus indica	6 0	30	50	80	2_9_RT_4 1859.jpg	17.26473	74.51261 83333333
26 4	Tamarindus indica	5 0	60	50	90	2_9_RT_4 1870.jpg	17.26464 83333333	74.51262 5
26 5	Tamarindus indica	5 0	60	50	90	2_9_RT_4 1874.jpg	17.26464 83333333	74.51262 5
26 6	Tamarindus indica	5 0	60	50	90	2_9_RT_4 1879.jpg	17.26464 83333333	74.51262 5
26 7	Tamarindus indica	6 0	30	50	80	2_9_RT_4 1835.jpg	17.26344 5	74.51285 5
26 8	Tamarindus indica	5 0	60	50	90	2_9_RT_4 1880.jpg	17.26464 83333333	74.51262 5
26 9	Tamarindus indica	5 0	60	50	90	2_9_RT_4 1885.jpg	17.26464 83333333	74.51262 5
27 0	Tamarindus indica	5 0	60	50	90	2_9_RT_4 1894.jpg	17.26402 5	74.51249 5
27 1	Tamarindus indica	5 0	60	50	90	2_9_RT_4 1899.jpg	17.26402 5	74.51249 5
27 2	Tamarindus indica	5 0	60	50	90	2_9_RT_4 1900.jpg	17.26402 5	74.51249 5
27 3	Moringa oleifera	5 0	60	50	90	2_9_RT_4 1902.jpg	17.26402 5	74.51249 5
27 4	Moringa oleifera	5 0	60	50	90	2_9_RT_4 1903.jpg	17.26402 5	74.51249 5
27 5	Moringa oleifera	5 0	60	50	90	2_9_RT_4 1904.jpg	17.26479 16666667	74.51249
27 6	Moringa oleifera	5 0	60	50	90	2_9_RT_4 1905.jpg	17.26479 16666667	74.51249
27 7	Moringa oleifera	5 0	60	50	90	2_9_RT_4 1906.jpg	17.26479 16666667	74.51249
27 8	Ficus benghalensis	5 5	35	120	60	2_9_HT_7 791.jpg	17.26896 23	74.51208 76
27 9	Ficus benghalensis	5 5	35	120	60	2_9_HT_7 796.jpg	17.26896 23	74.51208 76
28 0	Ficus benghalensis	5 5	35	200	60	2_9_HT_7 073.jpg	17.27590 3	74.51355 26
28 1	Prunus dulcis	4 5	45	80	90	2_9_RT_5 30.jpg	17.26279 05104309	74.50834 98861641

Tree Census Report Vita 2024-25

28 2	Butea monosperma	4 5	50	60	40	2_9_RT_5 10.jpg	17.26128 069	74.50677 098
28 3	Butea monosperma	4 5	55	65	55	2_9_RT_5 11.jpg	17.26131 712	74.50680 072
28 4	¿Öê¾Ö,üß	7 0	60	50	30	2_11_HT_ 16000.jpg	17.26516 66666667	74.53375 83333333
28 5	¿Öê¾Ö,üß	6 0	70	40	30	2_11_HT_ 16001.jpg	17.26516 66666667	74.53375 83333333
28 6	Syzygium cumini (L.) skeels.	6 0	40	25	30	2_11_HT_ 5457.jpg	17.26634	74.53334 16666667
28 7	Pithocilobium dulce	7 0	60	45	30	2_11_HT_ 5459.jpg	17.26625 33333333	74.53365 5
28 8	¿Öê¾Ö,üß	6 0	70	30	35	2_11_HT_ 15888.jpg	17.26139 07	74.53557 54
28 9	¿Öê¾Ö,üß	6 0	70	20	20	2_11_HT_ 15954.jpg	17.26578 5	74.53242 83333333
29 0	¿Öê¾Ö,üß	6 0	70	20	20	2_11_HT_ 15969.jpg	17.26139 07	74.53557 54
29 1	¿Öê¾Ö,üß	6 0	70	30	20	2_11_HT_ 15972.jpg	17.26139 07	74.53557 54
29 2	Ficus racemosa	6 0	45	50	40	2_11_HT_ 15982.jpg	17.26139 07	74.53557 54
29 3	¿Öê¾Ö,üß	6 0	70	45	40	2_11_HT_ 15988.jpg	17.26139 07	74.53557 54
29 4	Ficus religiosa	5 0	20	40	30	2_11_HT_ 5154.jpg	17.26129 53	74.53637 83
29 5	Pithocilobium dulce	5 0	30	45	20	2_11_HT_ 4997.jpg	17.26133 99	74.53459 31
29 6	Ficus religiosa	4 5	35	40	25	2_11_RT_ 5603.jpg	17.26129 53	74.53637 83
29 7	Cocos nucifera	4 5	45	30	25	2_11_RT_ 5555.jpg	17.26133 99	74.53459 31
29 8	Ficus racemosa	9 5	35	25	30	2_11_HT_ 5451.jpg	17.26133 99	74.53459 31
29 9	Pithocilobium dulce	6 0	50	45	40	2_11_RT_ 5572.jpg	17.26582 66666667	74.53327
30 0	Syzygium cumini (L.) skeels.	5 0	40	45	30	2_11_HT_ 3128.jpg	17.26453 83333333	74.53407 5
30 1	Ficus benghalensis L.	5 0	30	45	30	2_11_HT_ 2721.jpg	17.26643	74.53392 16666667
30 2	Tamarindus indica	7 0	50	45	30	2_11_HT_ 2786.jpg	17.26568 16666667	74.53431 16666667
30 3	Magnolia champaka	5 0	30	45	15	2_11_RT_ 452.jpg	17.27125 16666667	74.53606 83333333
30 4	Magnolia champaka	5 0	30	45	15	2_11_RT_ 453.jpg	17.27125 16666667	74.53606 83333333
30 5	Cocus nucifera	4 5	70	15	30	2_11_RT_ 457.jpg	17.27134 5	74.53598
30 6	Mangifera indica L.	7 5	90	90	50	2_11_HT_ 560.jpg	17.26556 66666667	74.53855 83333333
30 7	Cocus nucifera	4 5	60	30	4	2_11_RT_ 508.jpg	17.27003 83333333	74.53418 16666667

Tree Census Report Vita 2024-25

308	Cocus nucifera	48	50	30	5	2_11_RT_509.jpg	17.27014	74.53409666666667
309	Tamarindus indica	50	60	40	20	2_11_RT_908.jpg	17.264545	74.535305
310	millingtonia hotansis	70	30	25	24	2_11_HT_911.jpg	17.26564166666667	74.534055
311	Ficus religiosa	110	150	90	60	2_11_HT_841.jpg	17.26553833333333	74.53600333333333
312	Azadirecta indica juss	65	50	30	16	2_11_HT_534.jpg	17.26771833333333	74.53595166666667
313	Plumeria obtusa	70	39	45	2	2_11_HT_538.jpg	17.26758666666667	74.535975

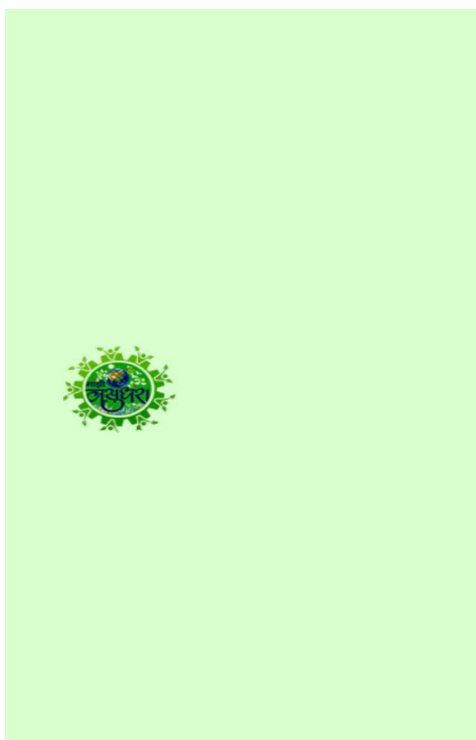


Heritage Tree

Tree Census Report Vita 2024-25

1. General	a. Ward Number b. Address c. Photograph
2. Geographical	a. Latitude b. Longitude
3. Technical	a. Common / Botanical Name b. Condition of the Tree c. Age of the Tree d. Height of the Tree e. Diameter of the Tree f. Native &/or Indigenous &/or Heritage

Glimpses of tree census survey app



Tree Census Report Vita 2024-25



Vita Council Tree Census

ROUTINE TREE CENSUS

HERITAGE TREE CENSUS

Home

Browse

Tree Map

Profile

← Tree Details

* असेलेल्या जागा भरणे अनिवार्य आहेत

Ward *

Select ward / वार्ड निवडा *

Colony / Area / Street's Name / पत्ता *

Name of the owner / occupier / मालकी *

Select ownership

GET LOCATION / जिओ लोकेशन प्राप्त करा

TAKE A PHOTO / फोटो काढा *

Search Tree Name Here...

Common Name / प्रचलित नाव *

Select common name

Botanical Name / शास्त्रीय नाव

Approx. age of the tree (Years) / वय (वर्षांमध्ये) *

0

Height of the tree (Feets) / उंची (फुट) *

0