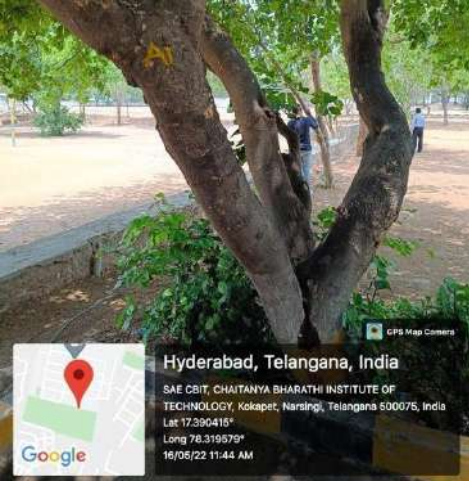
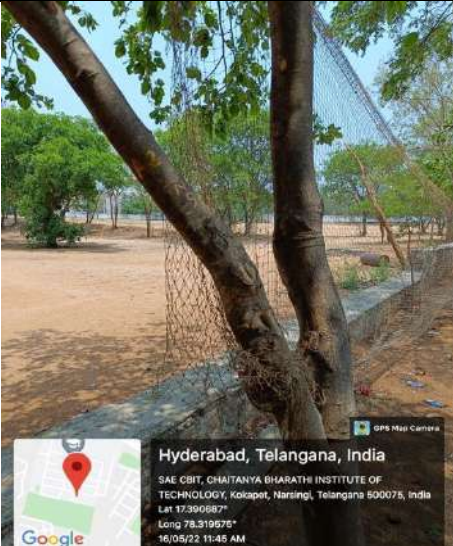



## Green Audit


### Plantation committee


#### Chaitanya Vanam - The Central Green Zone


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A1
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Hyderabad, Telangana, India SAE CBIT, CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, Kokapet, Narsimh, Telangana 500075, India Lat 17.390416° Long 78.319579° 16/05/22 11:44 AM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A2
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.A3
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A4
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  9889+5PJ, Kokapet, Gandipet, Telangana  500075, India  Lat 17.390575°  Long 78.319158°  16/06/22 11:47 AM</p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Dalbergia sissoo
<b>Common name of the tree</b>	North Indian Rosewood tree ,Sheesham
<b>Numbering of the tree</b>	CV.A5
<b>Uses of the tree</b>	Dalbergia sissoo is used as firewood, timber, poles, posts, tool handles, fodder, erosion control and as a windbreak. Sheesham wood comes from and as an extremely durable, workable and relatively inexpensive wood resistant to the elements and termites, it is an extremely popular material for wood carvings, musical instruments Oil is extracted from the seed and tannin from the bark. The tree's seed oil and powdered wood are used in the treatment of skin ailments.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Dalbergia sissoo
<b>Common name of the tree</b>	North Indian Rosewood tree, Sheesham
<b>Numbering of the tree</b>	CV.A6
<b>Uses of the tree</b>	Dalbergia sissoo is used as firewood, timber, poles, posts, tool handles, fodder, erosion control and as a windbreak. Sheesham wood comes from and as an extremely durable, workable and relatively inexpensive wood resistant to the elements and termites, it is an extremely popular material for wood carvings, musical instruments Oil is extracted from the seed and tannin from the bark. The tree's seed oil and powdered wood are used in the treatment of skin ailments.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A7
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	





<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Dalbergia sissoo
<b>Common name of the tree</b>	North Indian Rosewood tree, Sheesham
<b>Numbering of the tree</b>	CV.A8
<b>Uses of the tree</b>	Dalbergia sissoo is used as firewood, timber, poles, posts, tool handles, fodder, erosion control and as a windbreak. Sheesham wood comes from and as an extremely durable, workable and relatively inexpensive wood resistant to the elements and termites, it is an extremely popular material for wood carvings, musical instruments Oil is extracted from the seed and tannin from the bark. The tree's seed oil and powdered wood are used in the treatment of skin ailments.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	





<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A9
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+SPJ, Kokapet, Gandipet, Telangana  500076, India  Lat 17.390627°  Long 78.318994°  16/05/22 11:50 AM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A10
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A11
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+SPJ, Kokapet, Gandipet, Telangana  500076, India  Lat: 17.390671°  Long: 78.319031°  16/05/22 11:51 AM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A12
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  9889+9F2, Kokapet, Gandipet, Telangana  500075, India  Lat 17.390811°  Long 78.318847°  18/05/22 11:52 AM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A13
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+5PJ, Kokapet, Gandipet, Telangana  500075, India  Lat: 17.380741°  Long: 78.319053°  16/06/22 11:53 AM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A14
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+9F2, Kokapet, Gandipet, Telangana  500075, India  Lat 17.390807°  Long 78.318012°  10/05/22 11:54 AM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A15
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+8F2, Kokapet, Gandipet, Telangana  500075, India  Lat 17.390794°  Long 78.319044°  18/05/22 11:55 AM</p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Pongamia pinnata
<b>Common name of the tree</b>	Indian beech
<b>Numbering of the tree</b>	CV.A16
<b>Uses of the tree</b>	Fruit-Abdominal tumor, anthelmintic .,Flower-Diabetes .,Seed-Keratitis, urinary discharges, piles, ulcer, chronic fever, rheumatism,hypertension .,Leaf-gonorrhea, skin diseases, genitalia, fever, piles, scabies,blood purifier .,Stem/Bark-hemorrhoid, ophthalmopathy, vaginopathy .,Root-Wound and gastric treatment
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+FR, Shankarpalli - Hyderabad Rd,  Kokapet, Gandipet, Telangana 500075, India  Lat: 17.390834°  Long 78.319098°  16/05/22 11:55 AM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Terminalia catappa
<b>Common name of the tree</b>	Indian Almond
<b>Numbering of the tree</b>	CV.A17
<b>Uses of the tree</b>	Edible uses- fruit,oil,seed .,Medicinal uses- Antidiarrhoeal, Antirheumatic ,Antitussive ,Astringent,leprosy,dysentery,laxative .,Other uses-dye,fodder,furniture,gum,ink,oil, tannin,soil stabilization
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.A18
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Swietenia macrophylla
<b>Common name of the tree</b>	Macrophylla mahogany, big- leaf mahogany
<b>Numbering of the tree</b>	CV.A19
<b>Uses of the tree</b>	Almost all parts of the plant are used in traditional medicine for the treatment of various human ailments. The fruit of <i>S. macrophylla</i> has been used commercially in health care products for the improvement of blood circulation and skin condition. The seeds are used traditionally to treat hypertension, diabetes, and relieve pain. The seeds have been reported to have anti-inflammatory, antimutagenicity and antitumor activity. The bark extract has been used as an astringent for wounds and used occasionally for tanning because of the rich red color it provides
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.A20
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>The image shows a photograph of a neem tree trunk with the number '20' painted on it in yellow. The tree is in a paved area with other greenery in the background. A geotagging overlay is visible at the bottom of the image, showing a map and location details.</p> <p><b>Gandipet, Telangana, India</b>  Hostel, CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, Kckapet, Gandipet, Telangana 500076, India  Lat: 17.390876°  Long: 78.319301°  16/05/22 11:58 AM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i> - grafted
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.A21
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.A22
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  Hotel, CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, Kollapet, Gandipet, Telangana 500076, India  Lat: 17.390678°  Long: 78.319374°  18/05/22 12:00 PM</p>




<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.A23
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>The image shows a tree trunk with a yellow number '23' painted on it. A geotagging overlay is visible at the bottom of the image, showing a map and location details for Gandipet, Telangana, India. The overlay includes the text: 'Gandipet, Telangana, India', 'Hostel, CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, Kokapet, Gandipet, Telangana 500076, India', 'Lat: 17.360827°', 'Long: 78.316426°', and '10/05/22 12:01 PM'.</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Terminalia catappa
<b>Common name of the tree</b>	Indian Almond
<b>Numbering of the tree</b>	CV.A24
<b>Uses of the tree</b>	Edible uses- fruit,oil,seed ., Medicinal uses- Antidiarrhoeal, Antirheumatic ,Antitussive, Astringent,leprosy,dysentery,laxative .,Other uses-dye,fodder,furniture,gum,ink,oil, tannin,soil stabilization
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India      Hostel, CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, Kollapet, Gandipet, Telangana 500075, India      Lat: 17.360806°      Long: 78.319430°      16/06/22 12:01 PM</p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Canarium ovatum
<b>Common name of the tree</b>	Pili
<b>Numbering of the tree</b>	CV.A25
<b>Uses of the tree</b>	kernel is used as flavouring agent in bakery products,edible oil. Shell that encloses the kernel makes an excellent fuel for cooking. Polished and varnished, it becomes an attractive ornament.Pulp of the ripe fruit and young shoots are edible.The wood is used as kedondong, and as firewood.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.A26
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Terminalia catappa
<b>Common name of the tree</b>	Indian Almond
<b>Numbering of the tree</b>	CV.A27
<b>Uses of the tree</b>	Edible uses- fruit,oil,seed ., Medicinal uses- Antidiarrhoeal, Antirheumatic ,Antitussive, Astringent,leprosy,dysentery,laxative .,Other uses-dye,fodder,furniture,gum,ink,oil, tannin,soil stabilization
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Terminalia catappa
<b>Common name of the tree</b>	Indian Almond
<b>Numbering of the tree</b>	CV.A28
<b>Uses of the tree</b>	Edible uses- fruit,oil,seed ., Medicinal uses- Antidiarrhoel, Antirheumatic ,Antitussive, Astringent,leprosy,dysentery,laxative .,Other uses-dye,fodder,furniture,gum,ink,oil, tannin,soil stabilization
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (A)
<b>Scientific name of the tree</b>	Terminalia catappa
<b>Common name of the tree</b>	Indian Almond
<b>Numbering of the tree</b>	CV.A29
<b>Uses of the tree</b>	Edible uses- fruit,oil,seed ., Medicinal uses- Antidiarrhoel, Antirheumatic ,Antitussive, Astringent,leprosy,dysentery,laxative .,Other uses-dye,fodder,furniture,gum,ink,oil, tannin,soil stabilization
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>The image shows a tree trunk with the number 'A29' painted in yellow. The background is a dirt path with other trees. A geotagging overlay is visible at the bottom of the image, showing a map icon and the following text:      Gandipet, Telangana, India      98R9+5PJ, Kokapet, Gandipet, Telangana      500076, India      Lat 17.390584°      Long 78.319337°      16/05/22 12:08 PM</p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	<i>Ptychosperma macarthurii</i>
<b>Common name of the tree</b>	Areca palm
<b>Numbering of the tree</b>	CV.B1
<b>Uses of the tree</b>	Ornamental
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+FJR, Shankarpalli - Hyderabad Rd,  Kokapet, Gandipet, Telangana 500078, India  Lat: 17.391035°  Long 78.319183°  16/05/22 12:10 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa(white)
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B2
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Ceratozamia
<b>Numbering of the tree</b>	CV.B3
<b>Uses of the tree</b>	Species are popular in cultivation as ornamentals and specimen plants.
<b>Age of the tree</b>	5 yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Ficus benjamina
<b>Common name of the tree</b>	Weeping fig
<b>Numbering of the tree</b>	CV.B4
<b>Uses of the tree</b>	Latex and some fruit extracts are used by indigenous communities to treat skin disorders, inflammation, piles, vomiting, leprosy, malaria, nose-diseases and cancer besides the use as a general tonic. The plant is also used as antimicrobial, antinociceptive, antipyretic, hypotensive and anti-dysentery remedy. The leaves and twigs are used as insect repellent. The leaves, bark and fruits contain various bioactive constituents like cinnamic acid, lactose, naringenin, quercetin, caffeic acid .
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B5
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  Department of Maths and Humanities, Kokapet,  Gandipet, Telangana 500075, India  Lat 17.390994°  Long 78.319411°  16/05/22 12:11 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Ptychosperma macarthurii
<b>Common name of the tree</b>	Areca palm
<b>Numbering of the tree</b>	CV.B6
<b>Uses of the tree</b>	Ornamental
<b>Age of the tree</b>	5yrs
<b>Geotagging picture of the tree</b>	 <p>The image shows a close-up of an Areca palm tree trunk with a yellow number '6' painted on it. The background consists of other palm fronds. A geotagging overlay is present in the bottom left corner of the image, displaying a map icon, the Google logo, and the following text: "Gandipet, Telangana, India", "Department of Maths and Humanities, Kokapet, Gandipet, Telangana 500075, India", "Lat 17.390967°", "Long 78.3194°", and "16/05/22 12:11 PM".</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B7
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	6yrs
<b>Geotagging picture of the tree</b>	





<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B8
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Azadirachta indica
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.B9
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B10
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India  98R9+FJR, Shankarpalli - Hyderabad Rd,  Kokapet, Gandipet, Telangana 500075, India  Lat 17.391044°  Long 78.319265°  18/05/22 12:12 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B11
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B12
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+FJR, Shankarpalli - Hyderabad Rd,  Kokepet, Gandipet, Telangana 500075, India  Lat 17.391062°  Long 78.319175°  16/05/22 12:13 PM</p>

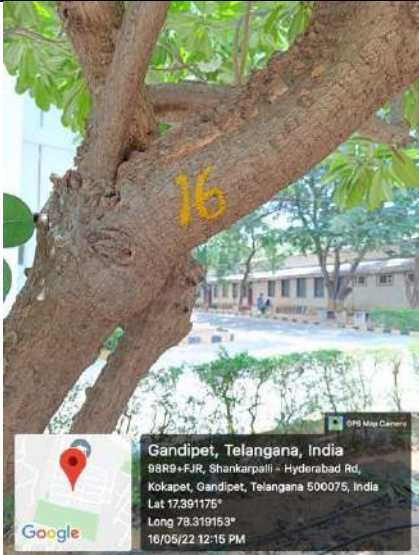
<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Ficus benjamina
<b>Common name of the tree</b>	Weeping fig
<b>Numbering of the tree</b>	CV.B13
<b>Uses of the tree</b>	Latex and some fruit extracts are used by indigenous communities to treat skin disorders, inflammation, piles, vomiting, leprosy, malaria, nose-diseases and cancer besides the use as a general tonic. The plant is also used as antimicrobial, antinociceptive, antipyretic, hypotensive and anti-dysentery remedy. The leaves and twigs are used as insect repellent. The leaves, bark and fruits contain various bioactive constituents like cinnamic acid, lactose, naringenin, quercetin, caffeic acid .
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+FJR, Shankarpalli - Hyderabad Rd,  Kokapet, Gandipet, Telangana 500075, India  Lat 17.391023°  Long 78.310156°  16/05/22 12:13 PM</p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B14
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+FJR, Shankarpalli - Hyderabad Rd,  Kokapet, Gandipet, Telangana 500075, India  Lat 17.35103°  Long 78.31911°  16/05/22 12:13 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Ficus religiosa
<b>Common name of the tree</b>	Peepal tree, Bodhi tree, Sacred fig
<b>Numbering of the tree</b>	CV.B15
<b>Uses of the tree</b>	used in traditional medicine for about fifty types of disorders including asthma, diabetes, diarrhea, epilepsy, gastric problems, inflammatory disorders, infectious and sexual disorders. Farmers in North India also cultivate it for its fig fruit. The trunk of this tree is used by farmers as a soil leveller.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	





<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B16
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>     Gandipet, Telangana, India      98R9+FJR, Shankarpalli - Hyderabad Rd,      Kokapet, Gandipet, Telangana 500075, India      Lat 17.361176°      Long 78.319153°      16/05/22 12:15 PM   </p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B17
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+FJR, Shankarpalli - Hyderabad Rd,  Kokapet, Gandipet, Telangana 500075, India  Lat 17.391321°  Long 78.319088°  16/05/22 12:16 PM</p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B18
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	<i>Annona reticulata</i>
<b>Common name of the tree</b>	Custard apple
<b>Numbering of the tree</b>	CV.B19
<b>Uses of the tree</b>	Fruits are eaten out-of-hand or prepared into juices, ice- cream, puddings,etc. It is a highly apparent plant in ayurvedic system of medicine for the treatment of various ailments. The plant is traditionally used for the treatment of epilepsy, dysentery, cardiac problems, worm infestation, constipation, haemorrhage, antibacterial infection, dysuria, fever, ulcer etc. It also has antifertility, antitumour and abortifacient properties.The seeds, leaves and young fruits are insecticidal.
<b>Age of the tree</b>	5yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B20
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R94FJR, Shankarpalli - Hyderabad Rd,  Kokapet, Gandipet, Telangana 500075, India  Lat 17.391287°  Long 78.31919°  16/05/22 12:17 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B21
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+FJR, Shankarpalli - Hyderabad Rd,  Kokapet, Gandipet, Telangana 500078, India  Lat 17.391194°  Long 78.319307°  16/05/22 12:17 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B22
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	





<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B23
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+FJR, Shankarpalli - Hyderabad Rd,  Kokapet, Gandipet, Telangana 500075, India  Lat 17.391168°  Long 78.319341°  16/05/22 12:19 PM</p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Ficus benjamina
<b>Common name of the tree</b>	Weeping fig
<b>Numbering of the tree</b>	CV.B24
<b>Uses of the tree</b>	Latex and some fruit extracts are used by indigenous communities to treat skin disorders, inflammation, piles, vomiting, leprosy, malaria, nose-diseases and cancer besides the use as a general tonic. The plant is also used as antimicrobial, antinociceptive, antipyretic, hypotensive and anti-dysentery remedy. The leaves and twigs are used as insect repellent. The leaves, bark and fruits contain various bioactive constituents like cinnamic acid, lactose, naringenin, quercetin, caffeic acid .
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+GV7, Osman Sagar Rd, Kokapet,  Gandipet, Telangana 500075, India  Lat 17.391174°  Long 78.319467°  16/05/22 12:20 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Aegle marmelos
<b>Common name of the tree</b>	Indian bael
<b>Numbering of the tree</b>	CV.B25
<b>Uses of the tree</b>	Dried fruit pulp is used in many parts of India in preparation of summer drinks, which helps overcome sunstrokes. Bael leaves are used in salads. Bael fruit pulp treats dysentery. Bael extract oil is used to cure respiratory problems. Bael fruit is used in the preparation of candy, squash, toffee, pulp powder, and other eatable products. anti-inflammatory in nature. Its leaf juice with honey is useful for treating fever. Treats tuberculosis. Rich in anti-oxidants which helps in insulin secretion which leads to low blood sugar levels.
<b>Age of the tree</b>	5yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.B26
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	13yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	Ceratozamia
<b>Common name of the tree</b>	
<b>Numbering of the tree</b>	CV.B27
<b>Uses of the tree</b>	Species are popular in cultivation as ornamentals and specimen plants.
<b>Age of the tree</b>	5yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (B)
<b>Scientific name of the tree</b>	<i>Cycas revoluta</i>
<b>Common name of the tree</b>	Sago palm
<b>Numbering of the tree</b>	CV.B28
<b>Uses of the tree</b>	The leaves of sago palm are widely used as ceremonial “palms” and in floriculture. The pithy stems of this are a source of sago, a food starch. Grown outdoors as ornamentals .Despite known toxicities, Cycad stems and seeds are used for high blood pressure, headaches, congestion, rheumatism and bone pain. Leaves used in the treatment of cancer and hepatoma. Terminal shoots used as astringent and diuretic.
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	<i>Dyopsis plumosa</i>
<b>Common name of the tree</b>	Fine leaf palm
<b>Numbering of the tree</b>	CV.C1
<b>Uses of the tree</b>	Ornamental
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  Department of Maths and Humanities, Kokapet,  Gandipet, Telangana 500075, India  Lat: 17.38111°  Long: 78.319487°  16/05/22 12:23 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	Dypsis plumosa
<b>Common name of the tree</b>	Fine leaf palm
<b>Numbering of the tree</b>	CV.C2
<b>Uses of the tree</b>	Ornamental
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p>       Gandipet, Telangana, India        Department of Maths and Humanities, Kokapet,        Gandipet, Telangana 500075, India        Lat 17.391116°        Long 78.319463°        19/05/22 12:23 PM     </p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	Dypsis plumosa
<b>Common name of the tree</b>	Fine leaf palm
<b>Numbering of the tree</b>	CV.C3
<b>Uses of the tree</b>	Ornamental
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p> Gandipet, Telangana, India  9&amp;R9+GV7, Osman Sagar Rd, Kokapet,  Gandipet, Telangana 500075, India  Lat 17.3&amp;1223°  Long 78.319401°  16/06/22 12:23 PM </p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	Dypsis plumosa
<b>Common name of the tree</b>	Fine leaf palm
<b>Numbering of the tree</b>	CV.C4
<b>Uses of the tree</b>	Ornamental
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+HMR, Kokapet, Gandipet, Telangana  500075, India  Lat 17.991266°  Long 78.31935°  16/05/22 12:24 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	Dypsis plumosa
<b>Common name of the tree</b>	Fine leaf palm
<b>Numbering of the tree</b>	CV.C5
<b>Uses of the tree</b>	Ornamental
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p>The image shows a tree trunk with a yellow number '5' painted on it. A Google Maps geotag overlay is visible at the bottom of the image, showing the location as Gandipet, Telangana, India, with coordinates and a timestamp.</p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	Ficus racemosa
<b>Common name of the tree</b>	Cluster fig
<b>Numbering of the tree</b>	CV.C6
<b>Uses of the tree</b>	Heals fractured bones and wounds. Improves skin tone and complexion. Bark is used in herbal smoking blends. Fruit is used to treat nasal bleeding, menorrhagia, rectal bleeding. Fruit is anti-inflammatory, relieves swelling, edema, tiredness, fatigue. Unripe fruit is astringent, improves digestion
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p>The image shows a tree trunk with a yellow number '6' painted on it. A geotag overlay is present at the bottom of the image, providing the following information: Gandipet, Telangana, India; 98R9+HMR, Kokapet, Gandipet, Telangana 500075, India; Lat 17.391521°; Long 78.319255°; 16/05/22 12:25 PM. The geotag also includes a small map icon and the Google logo.</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.C7
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+MMR, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391603°  Long 78.319288°  16/05/22 12:25 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	Plumeria obtusa
<b>Common name of the tree</b>	Singapore Graveyard flower
<b>Numbering of the tree</b>	CV.C8
<b>Uses of the tree</b>	well known for their religious value, cosmetic importance and tremendous potential to be used as medicinal agents to cure infections, digestive diseases, antiinflammatory and antipyretic action, anti-tumor potential, anti-oxidant properties, as a purgative, remedy for diarrhea, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+HMR, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391521°  Long 78.319314°  16/05/22 12:26 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.C9
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	<i>Senna alata</i>
<b>Common name of the tree</b>	Candle bush
<b>Numbering of the tree</b>	CV.C10
<b>Uses of the tree</b>	The plant is traditionally used in the treatment of typhoid, diabetes, malaria, asthma, ringworms, tinea infections, scabies, blotch, herpes, and eczema. leaves are used to treat constipation. It also has laxative, antibacterial, anti-tumor, anti-inflammatory, and diuretic properties. Young leaves and young pods can be cooked and eaten as vegetables.
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p> <b>Gandipet, Telangana, India</b>  98R9+GV7, Osman Sagar Rd, Kokapet,  Gandipet, Telangana 500075, India  Lat 17.391471°  Long 78.319485°  16/05/22 12:27 PM </p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.C11
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	22yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	<i>Dypsis plumosa</i>
<b>Common name of the tree</b>	Fine leaf palm
<b>Numbering of the tree</b>	CV.C12
<b>Uses of the tree</b>	Ornamental
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p> Gandipet, Telangana, India  98R9+HMR, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391459°  Long 78.319408°  16/05/22 12:30 PM </p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (C)
<b>Scientific name of the tree</b>	Dypsis plumosa
<b>Common name of the tree</b>	Fine leaf palm
<b>Numbering of the tree</b>	CV.C13
<b>Uses of the tree</b>	Ornamental
<b>Age of the tree</b>	8yrs
<b>Geotagging picture of the tree</b>	 <p>The image shows a tree trunk with the identifier 'C13' painted in yellow. A Google Maps geotag is overlaid on the bottom left of the photo, providing the following information:     <ul style="list-style-type: none"> <li>Location: Gandipet, Telangana, India</li> <li>Address: 98R9+GV7, Osman Sagar Rd, Kokapet, Gandipet, Telangana 500075, India</li> <li>Coordinates: Lat 17.39146°, Long 78.319481°</li> <li>Timestamp: 16/05/22 12:30 PM</li> </ul> </p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)	
<b>Scientific name of the tree</b>	Peltophorum pterocarpum	
<b>Common name of the tree</b>	Copperpod, Yellow flame tree	
<b>Numbering of the tree</b>	CV.D1	
<b>Uses of the tree</b>	In traditional medicine it is used as an astringent to cure or relieve intestinal disorders after pain at childbirth, sprains, bruises and swelling or as a lotion for eye troubles, muscular pains and sores. It is also used for gargles and tooth powders.	
<b>Age of the tree</b>	42yrs	
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+GV7, Osman Sagar Rd, Kokapet,  Gandipet, Telangana 500075, India  Lat 17.391436°  Long 78.319512°  16/05/22 12:30 PM</p>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Peltophorum pterocarpum
<b>Common name of the tree</b>	Copperpod, Yellow flame tree
<b>Numbering of the tree</b>	CV.D2
<b>Uses of the tree</b>	In traditional medicine it is used as an astringent to cure or relieve intestinal disorders after pain at childbirth, sprains, bruises and swelling or as a lotion for eye troubles, muscular pains and sores. It is also used for gargles and tooth powders.
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98RC+J2G, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391538°  Long 76.319488°  16/05/22 12:31 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Peltophorum pterocarpum
<b>Common name of the tree</b>	Copperpod, Yellow flame tree
<b>Numbering of the tree</b>	CV.D3
<b>Uses of the tree</b>	In traditional medicine it is used as an astringent to cure or relieve intestinal disorders after pain at childbirth, sprains, bruises and swelling or as a lotion for eye troubles, muscular pains and sores. It is also used for gargles and tooth powders.
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  96R9+HMR, Kokapet, Gandipet, Telangana  600075, India  Lat 17.391642°  Long 78.319358°  16/05/22 12:32 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Peltophorum pterocarpum
<b>Common name of the tree</b>	Copperpod, Yellow flame tree
<b>Numbering of the tree</b>	CV.D4
<b>Uses of the tree</b>	In traditional medicine it is used as an astringent to cure or relieve intestinal disorders after pain at childbirth, sprains, bruises and swelling or as a lotion for eye troubles, muscular pains and sores. It is also used for gargles and tooth powders.
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98RC+J2G, Kokapet, Gandipet, Telangana  500076, India  Lat 17.391563°  Long 78.319468°  10/05/22 12:31 PM</p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Peltophorum pterocarpum
<b>Common name of the tree</b>	Copperpod, Yellow flame tree
<b>Numbering of the tree</b>	CV.D5
<b>Uses of the tree</b>	In traditional medicine it is used as an astringent to cure or relieve intestinal disorders after pain at childbirth, sprains, bruises and swelling or as a lotion for eye troubles, muscular pains and sores. It is also used for gargles and tooth powders.
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p>The image shows a close-up of a tree trunk with a yellow number '5' painted on it. The tree is identified as Peltophorum pterocarpum. The photo includes a geotagging overlay from Google Maps showing the location in Gandipet, Telangana, India, with coordinates and a timestamp.</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Peltophorum pterocarpum
<b>Common name of the tree</b>	Copperpod, Yellow flame tree
<b>Numbering of the tree</b>	CV.D6
<b>Uses of the tree</b>	In traditional medicine it is used as an astringent to cure or relieve intestinal disorders after pain at childbirth, sprains, bruises and swelling or as a lotion for eye troubles, muscular pains and sores. It is also used for gargles and tooth powders.
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  96R9+HMR, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391558°  Long 78.319402°  16/05/22 12:32 PM</p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Peltophorum pterocarpum
<b>Common name of the tree</b>	Copperpod, Yellow flame tree
<b>Numbering of the tree</b>	CV.D7
<b>Uses of the tree</b>	In traditional medicine it is used as an astringent to cure or relieve intestinal disorders after pain at childbirth, sprains, bruises and swelling or as a lotion for eye troubles, muscular pains and sores. It is also used for gargles and tooth powders.
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+HMR, Kokapet, Gandipet, Telangana  500076, India  Lat 17.39159°  Long 78.319292°  16/05/22 12:33 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D8
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Neolamarckia cadamba
<b>Common name of the tree</b>	Bur flower tree
<b>Numbering of the tree</b>	CV.D9
<b>Uses of the tree</b>	Neolamarckia cadamba is used widely in Indian traditional formulations, and it has been a remedy in the treatment of eye infection, skin diseases, dyspepsia as well as to cure the gum related troubles, stomatitis, cough, fever, anaemia, blood disorders and stomach pain. The timber is used for plywood, light construction, pulp and paper, boxes and crates, dug-out canoes, and furniture components.
<b>Age of the tree</b>	2yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  88R9+HMR, Kokapet, Gandipet, Telangana  500075, India  Lat: 17.391612°  Long: 78.319227°  16/05/22 12:34 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D10
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+HMR, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391625°  Long 78.319223°  16/05/22 12:34 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D11
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	





<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D12
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+RP2, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391792°  Long 78.319254°  19/05/22 12:35 PM</p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D13
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+HMR, Kokapet, Gandipet, Telangana  500075, India  Lat 17.301703°  Long 78.319292°  16/05/22 12:36 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Magnolia champaca
<b>Common name of the tree</b>	Champak
<b>Numbering of the tree</b>	CV.D14
<b>Uses of the tree</b>	M. champaca L. has traditionally been used to treat diarrhea, cough, bronchitis, hypertension, dyspepsia, fever, rheumatism, abscesses, dysmenorrhea and inflammation. It is also used as purgative, expectorant, cardiotoxic, digestive, carminative, stomachic, stimulant, diuretic, diaphoretic, antipyretic and astringent. Champaca oil carries high value in medicine that treat conditions such as fever, cough, leprosy, ulcer, wounds, skin diseases, abdominal colic, rheumatism, constipation, dysmenorrhea, and bronchitis. Also used to calm, reduce stress, aid breathing and induce euphoria. the scent of the flowers is absolutely heavenly (Joy Perfume Tree)
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	 <p>     Gandipet, Telangana, India      98R9+RP2, Kokapet, Gandipet, Telangana      500075, India      Lat: 17.391817°      Long 78.319284°      16/05/22 12:36 PM   </p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Azadirachta indica
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D15
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+RP2, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391806°  Long 78.319344°  16/05/22 12:37 PM</p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Magnolia champaca
<b>Common name of the tree</b>	Champak
<b>Numbering of the tree</b>	CV.D16
<b>Uses of the tree</b>	M. champaca L. has traditionally been used to treat diarrhea, cough, bronchitis, hypertension, dyspepsia, fever, rheumatism, abscesses, dysmenorrhea and inflammation. It is also used as purgative, expectorant, cardiotoxic, digestive, carminative, stomachic, stimulant, diuretic, diaphoretic, antipyretic and astringent. Champaca oil carries high value in medicine that treat conditions such as fever, cough, leprosy, ulcer, wounds, skin diseases, abdominal colic, rheumatism, constipation, dysmenorrhea, and bronchitis. Also used to calm, reduce stress, aid breathing and induce euphoria. the scent of the flowers is absolutely heavenly (Joy Perfume Tree)
<b>Age of the tree</b>	2yrs
<b>Geotagging picture of the tree</b>	 <p>     Gandipet, Telangana, India      98R9+RP2, Kokapet, Gandipet, Telangana      500075, India      Lat 17.39181°      Long 78.319364°      16/05/22 12:37 PM   </p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Magnolia champaca
<b>Common name of the tree</b>	Champak
<b>Numbering of the tree</b>	CV.D17
<b>Uses of the tree</b>	M. champaca L. has traditionally been used to treat diarrhea, cough, bronchitis, hypertension, dyspepsia, fever, rheumatism, abscesses, dysmenorrhea and inflammation. It is also used as purgative, expectorant, cardiogenic, digestive, carminative, stomachic, stimulant, diuretic, diaphoretic, antipyretic and astringent. Champaca oil carries high value in medicine that treat conditions such as fever, cough, leprosy, ulcer, wounds, skin diseases, abdominal colic, rheumatism, constipation, dysmenorrhea, and bronchitis. Also used to calm, reduce stress, aid breathing and induce euphoria. the scent of the flowers is absolutely heavenly (Joy Perfume Tree)
<b>Age of the tree</b>	2yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+RP2, Kakapet, Gandipet, Telangana  500076, India  Lat 17.391806°  Long 78.319356°  16/06/22 12:38 PM</p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Tamarindus indica
<b>Common name of the tree</b>	Tamarind tree
<b>Numbering of the tree</b>	CV.D18
<b>Uses of the tree</b>	In traditional medicine, it is used in wound healing, abdominal pain, diarrhea, dysentery, parasitic infestation, fever, malaria and respiratory problems.Has laxative and aphrodisiac properties.Rich source of calcium and magnesium.Tamarind is rich in antioxidants that prevent cancer and kidney failure
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+RP2, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391809°  Long 78.319439°  16/05/22 12:38 PM</p>





<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Magnolia champaca
<b>Common name of the tree</b>	Champak
<b>Numbering of the tree</b>	CV.D19
<b>Uses of the tree</b>	M. champaca L. has traditionally been used to treat diarrhea, cough, bronchitis, hypertension, dyspepsia, fever, rheumatism, abscesses, dysmenorrhea and inflammation. It is also used as purgative, expectorant, cardiotoxic, digestive, carminative, stomachic, stimulant, diuretic, diaphoretic, antipyretic and astringent. Champaca oil carries high value in medicine that treat conditions such as fever, cough, leprosy, ulcer, wounds, skin diseases, abdominal colic, rheumatism, constipation, dysmenorrhea, and bronchitis. Also used to calm, reduce stress, aid breathing and induce euphoria. the scent of the flowers is absolutely heavenly (Joy Perfume Tree)
<b>Age of the tree</b>	2yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98R9+RP2, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391795°  Long 78.319498°  18/05/22 12:39 PM</p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Saraca asoca
<b>Common name of the tree</b>	Ashoka tree
<b>Numbering of the tree</b>	CV.D20
<b>Uses of the tree</b>	Stem bark of Ashoka tree is strongly astringent and a uterine sedative, uterine tonic, and styptic, having a stimulating effect on endometrial and ovarian tissue. The bark is also useful in dyspepsia, fever, and burning sensation. It is also used to treat menorrhagia, leucorrhoea, internal bleeding, hemorrhoids, and hemorrhagic dysentery.
<b>Age of the tree</b>	2yrs
<b>Geotagging picture of the tree</b>	


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Plumeria filifolia
<b>Common name of the tree</b>	Cuban Frangipani
<b>Numbering of the tree</b>	CV.D21
<b>Uses of the tree</b>	Frangipani is a fragrant flowering tree.Plumeria species are widely used as a purgative, remedy for diarrhea, cure of itch, bronchitis, cough, asthma, fever bleeding piles, dysentery, blood disorders and tumors etc.
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98RC+J29, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391778°  Long 78.319588°  16/05/22 12:40 PM</p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Annona reticulata</i>
<b>Common name of the tree</b>	Custard apple
<b>Numbering of the tree</b>	CV.D22
<b>Uses of the tree</b>	Fruits are eaten out-of-hand or prepared into juices, ice- cream, puddings,etc. It is a highly apparent plant in ayurvedic system of medicine for the treatment of various ailments. The plant is traditionally used for the treatment of epilepsy, dysentery, cardiac problems, worm infestation, constipation, haemorrhage, antibacterial infection, dysuria, fever, ulcer etc. It also has antifertility, antitumour and abortifacient properties.The seeds, leaves and young fruits are insecticidal.
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	 <p> <b>Gandipet, Telangana, India</b>        98RC+J2G, Kokapet, Gandipet, Telangana        500075, India        Lat 17.391765°        Long 78.319559°        16/05/22 12:41 PM     </p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D23
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	 <p> <b>Gandipet, Telangana, India</b>        98RC+J26, Kokapet, Gandipet, Telangana        500075, India        Lat 17.991809°        Long 78.319582°        16/05/22 12:41 PM     </p>


<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Magnolia champaca
<b>Common name of the tree</b>	Champak
<b>Numbering of the tree</b>	CV.D24
<b>Uses of the tree</b>	M. champaca L. has traditionally been used to treat diarrhea, cough, bronchitis, hypertension, dyspepsia, fever, rheumatism, abscesses, dysmenorrhea and inflammation. It is also used as purgative, expectorant, cardiogenic, digestive, carminative, stomachic, stimulant, diuretic, diaphoretic, antipyretic and astringent. Champaca oil carries high value in medicine that treat conditions such as fever, cough, leprosy, ulcer, wounds, skin diseases, abdominal colic, rheumatism, constipation, dysmenorrhea, and bronchitis. Also used to calm, reduce stress, aid breathing and induce euphoria. the scent of the flowers is absolutely heavenly (Joy Perfume Tree)
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	





<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)	
<b>Scientific name of the tree</b>	Cocos nucifera	
<b>Common name of the tree</b>	Coconut tree	
<b>Numbering of the tree</b>	CV.D25	
<b>Uses of the tree</b>	Industry is using the husk fiber from the pith as raw material for carpets, car seat stuffing, and in agricultural as fertilizers. The stalk and leaves of the coconut tree are useful in construction, and sugar, vinegar, and alcohol can be extracted from the inflorescence.	
<b>Age of the tree</b>	42yrs	
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98RC+J2G, Kokapet, Gandipet, Telangana  500075, India  Lat 17.381702°  Long 78.319604°  16/05/22 12:42 PM</p>	




<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D26
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	 <p> <b>Gandipet, Telangana, India</b>  98RC+J2G, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391744°  Long 78.31961°  16/05/22 12:42 PM </p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Magnolia champaca
<b>Common name of the tree</b>	Champak
<b>Numbering of the tree</b>	CV.D27
<b>Uses of the tree</b>	M. champaca L. has traditionally been used to treat diarrhea, cough, bronchitis, hypertension, dyspepsia, fever, rheumatism, abscesses, dysmenorrhea and inflammation. It is also used as purgative, expectorant, cardiogenic, digestive, carminative, stomachic, stimulant, diuretic, diaphoretic, antipyretic and astringent. Champaca oil carries high value in medicine that treat conditions such as fever, cough, leprosy, ulcer, wounds, skin diseases, abdominal colic, rheumatism, constipation, dysmenorrhea, and bronchitis. Also used to calm, reduce stress, aid breathing and induce euphoria. the scent of the flowers is absolutely heavenly (Joy Perfume Tree)
<b>Age of the tree</b>	2yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98RC+J2G, Kokapet, Gandipet, Telangana  500076, India  Lat 17.391782°  Long 78.319633°  16/05/22 12:42 PM</p>

<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D28
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem
<b>Numbering of the tree</b>	CV.D29
<b>Uses of the tree</b>	Treats acne, fungal infections, wounds, toothache, joint pain, dandruff., exfoliates and nourishes skin., increases immunity., prevents gastrointestinal diseases., insect and mosquito repellent
<b>Age of the tree</b>	42yrs
<b>Geotagging picture of the tree</b>	

<b>Zone name</b>	Chaitanya Vanam - Green Zone (D)
<b>Scientific name of the tree</b>	Magnolia champaca
<b>Common name of the tree</b>	Champak
<b>Numbering of the tree</b>	CV.D30
<b>Uses of the tree</b>	M. champaca L. has traditionally been used to treat diarrhea, cough, bronchitis, hypertension, dyspepsia, fever, rheumatism, abscesses, dysmenorrhea and inflammation. It is also used as purgative, expectorant, cardiotoxic, digestive, carminative, stomachic, stimulant, diuretic, diaphoretic, antipyretic and astringent. Champaca oil carries high value in medicine that treat conditions such as fever, cough, leprosy, ulcer, wounds, skin diseases, abdominal colic, rheumatism, constipation, dysmenorrhea, and bronchitis. Also used to calm, reduce stress, aid breathing and induce euphoria. the scent of the flowers is absolutely heavenly (Joy Perfume Tree)
<b>Age of the tree</b>	4yrs
<b>Geotagging picture of the tree</b>	 <p>Gandipet, Telangana, India  98RC+J2G, Kokapet, Gandipet, Telangana  500075, India  Lat 17.391586°  Long 78.319553°  16/05/22 12:43 PM</p>