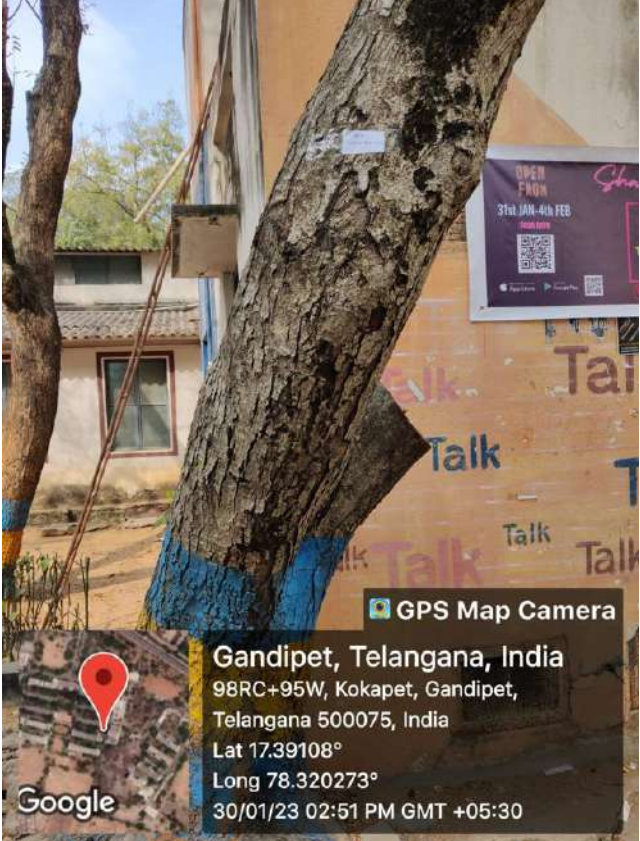


## Green Audit

### Plantation committee

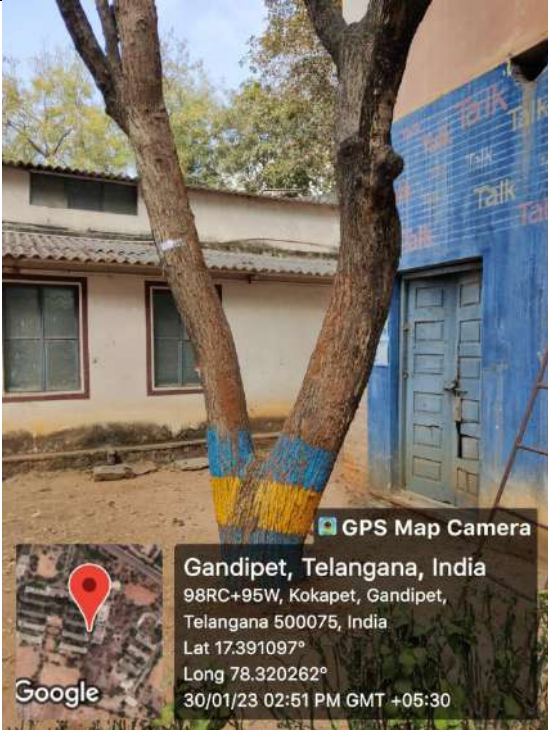
### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 01
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98RC+95W, Kokapet, Gandipet, Telangana 500075, India Lat 17.39108° Long 78.320273° 30/01/23 02:51 PM GMT +05:30</p> <p>Google</p>

## Green Audit

### Plantation committee

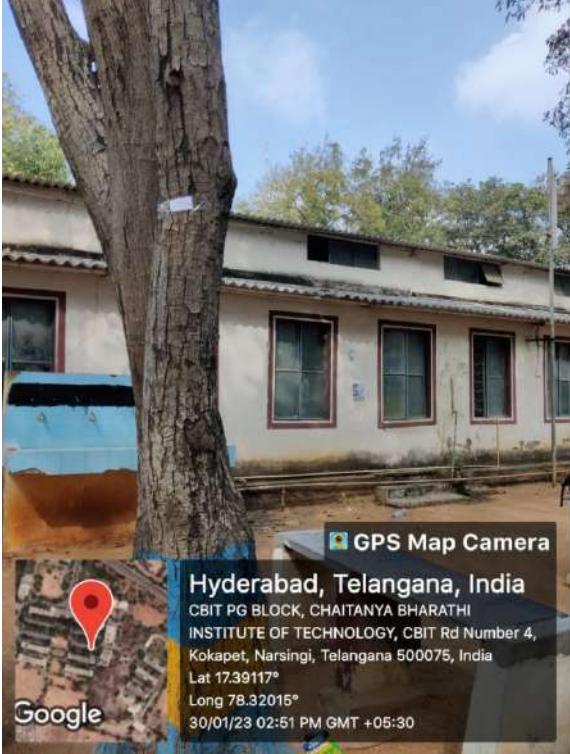
### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem tree
<b>Numbering of the tree</b>	MV 02
<b>Uses of the tree</b>	<p>All parts of the neem tree- leaves, flowers, seeds, fruits, roots and bark have been used traditionally for the <b>treatment of inflammation, infections, fever, skin diseases and dental disorders</b>. The medicinal utilities have been described especially for neem leaf.</p> <p>Neem leaf is used for leprosy, eye disorders, bloody nose, intestinal worms, stomach upset, loss of appetite, skin ulcers, diseases of the heart and blood vessels (cardiovascular disease), fever, diabetes, gum disease (gingivitis), and liver problems.</p>
<b>Geotagging picture of the tree</b>	 <p>The image shows a neem tree with its trunk painted in blue and yellow bands. It is situated in front of a blue-painted building with a door. A GPS overlay from 'GPS Map Camera' provides the following information: Gandipet, Telangana, India; 98RC+95W, Kokapet, Gandipet, Telangana 500075, India; Lat 17.391097°; Long 78.320262°; 30/01/23 02:51 PM GMT +05:30. A small satellite map inset is also visible in the bottom left corner of the image.</p>

## Green Audit

### Plantation committee

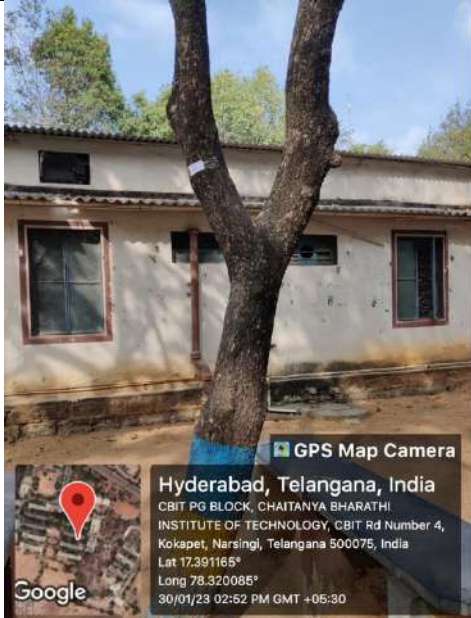
#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 03
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera Hyderabad, Telangana, India CBIT PG BLOCK, CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, CBIT Rd Number 4, Kokapet, Narsingi, Telangana 500075, India Lat 17.39117° Long 78.32015° 30/01/23 02:51 PM GMT +05:30</p>

## Green Audit

### Plantation committee

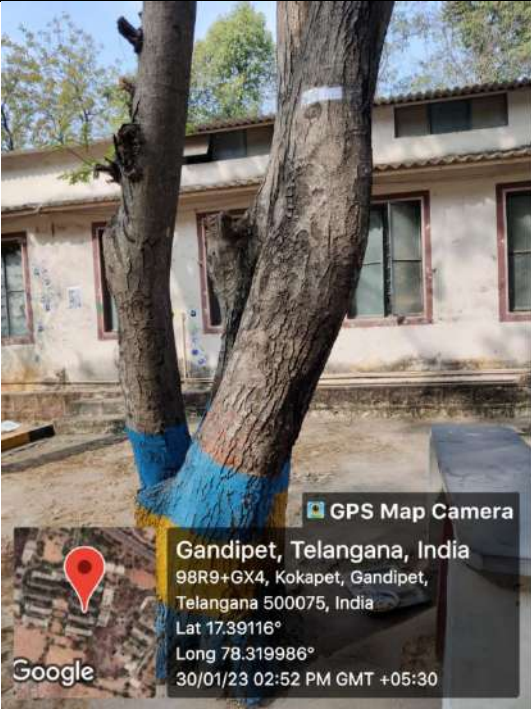
#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem tree
<b>Numbering of the tree</b>	MV 04
<b>Uses of the tree</b>	<p>All parts of the neem tree- leaves, flowers, seeds, fruits, roots and bark have been used traditionally for the <b>treatment of inflammation, infections, fever, skin diseases and dental disorders</b>. The medicinal utilities have been described especially for neem leaf.</p> <p>Neem leaf is used for leprosy, eye disorders, bloody nose, intestinal worms, stomach upset, loss of appetite, skin ulcers, diseases of the heart and blood vessels (cardiovascular disease), fever, diabetes, gum disease (gingivitis), and liver problems.</p> <p>.</p>
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Hyderabad, Telangana, India CBIT PG BLOCK, CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, CBIT Rd Number 4, Kokapet, Narsingi, Telangana 500075, India Lat 17.391165° Long 78.320085° 30/01/23 02:52 PM GMT +05:30</p> <p>Google</p>

## Green Audit

### Plantation committee

### Chaitanya Vanam - The Central Green Zone

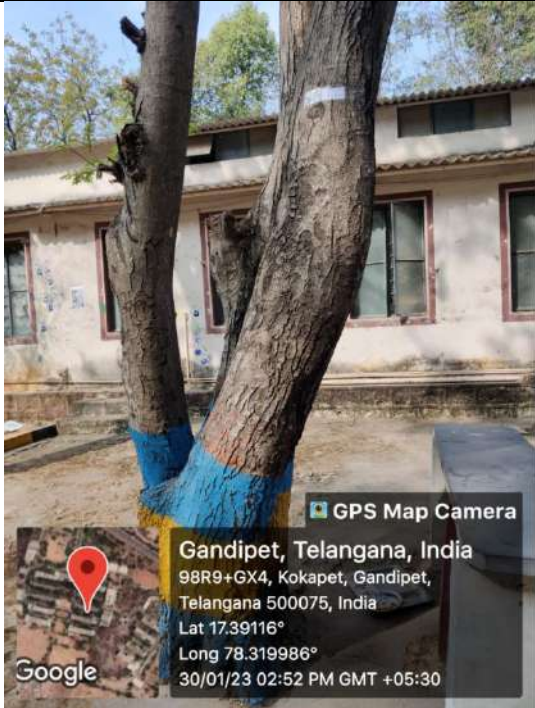
<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 05
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
..	
<b>Geotagging picture of the tree</b>	 <p>The image shows a tree trunk with blue paint applied to its base. In the background, there is a building with windows. A geotagging overlay is present in the bottom right corner of the image, displaying the following information:</p> <ul style="list-style-type: none"><li>GPS Map Camera</li><li>Gandipet, Telangana, India</li><li>98R9+GX4, Kokapet, Gandipet, Telangana 500075, India</li><li>Lat 17.39116°</li><li>Long 78.319986°</li><li>30/01/23 02:52 PM GMT +05:30</li></ul> <p>The Google logo is visible in the bottom left corner of the geotagging overlay.</p>



## Green Audit

### Plantation committee

### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Peltophorum pterocarpum</i>
<b>Common name of the tree</b>	Yellow gulmohar
<b>Numbering of the tree</b>	MV 06
<b>Uses of the tree</b>	Peltophorum pterocarpum is used for fodder. The bark can also be used as dyes as it contains tannins, giving a light yellow colour to leather. Tannin is also present in leaves and wood. In Java, the dye is used for batik work.
..	
<b>Geotagging picture of the tree</b>	

## Green Audit

### Plantation committee

#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem tree
<b>Numbering of the tree</b>	MV 07
<b>Uses of the tree</b>	<p>All parts of the neem tree- leaves, flowers, seeds, fruits, roots and bark have been used traditionally for the <b>treatment of inflammation, infections, fever, skin diseases and dental disorders</b>. The medicinal utilities have been described especially for neem leaf.</p> <p>Neem leaf is used for leprosy, eye disorders, bloody nose, intestinal worms, stomach upset, loss of appetite, skin ulcers, diseases of the heart and blood vessels (cardiovascular disease), fever, diabetes, gum disease (gingivitis), and liver problems.</p> <p>.</p>
..	



## Green Audit

### Plantation committee

#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 08
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
..	



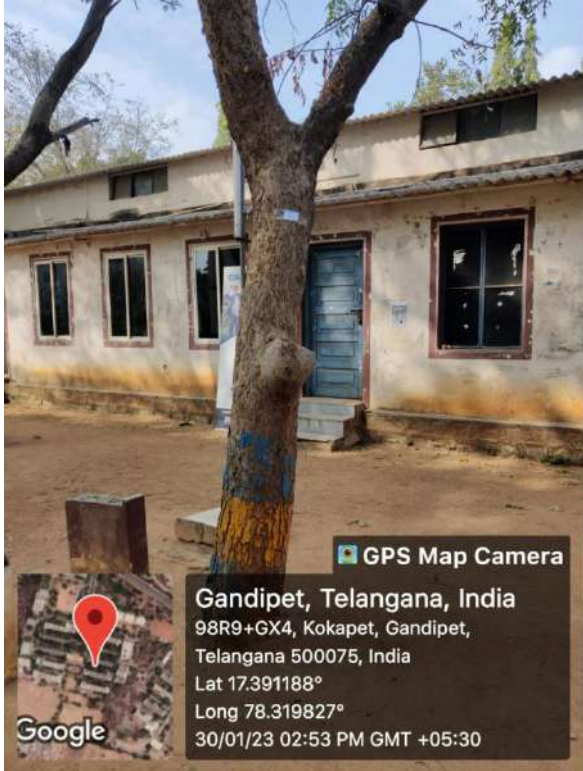
**Geotagging  
picture of the  
tree**



## Green Audit

### Plantation committee

### Chaitanya Vanam - The Central Green Zone

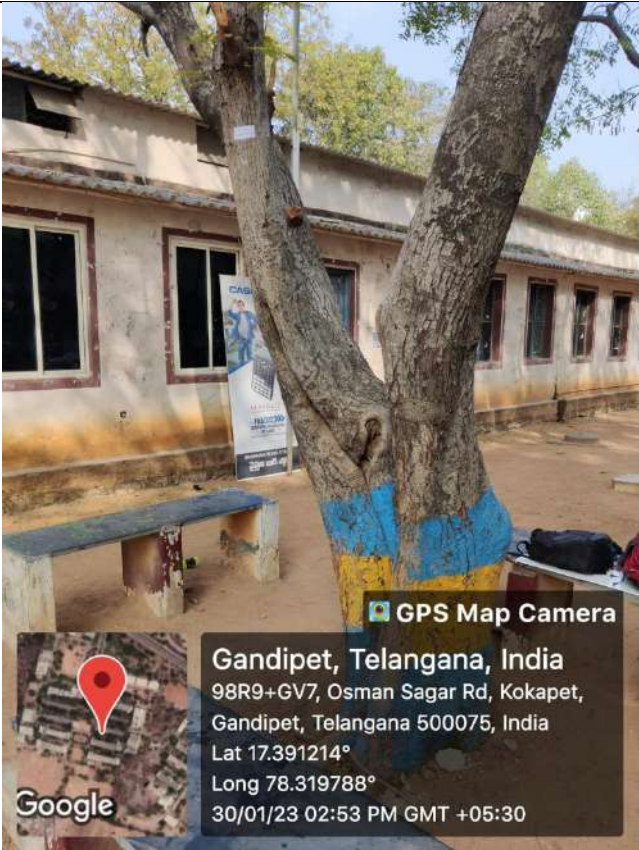
<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem tree
<b>Numbering of the tree</b>	MV 09
<b>Uses of the tree</b>	<p>All parts of the neem tree- leaves, flowers, seeds, fruits, roots and bark have been used traditionally for the <b>treatment of inflammation, infections, fever, skin diseases and dental disorders</b>. The medicinal utilities have been described especially for neem leaf.</p> <p>Neem leaf is used for leprosy, eye disorders, bloody nose, intestinal worms, stomach upset, loss of appetite, skin ulcers, diseases of the heart and blood vessels (cardiovascular disease), fever, diabetes, gum disease (gingivitis), and liver problems.</p> <p>.</p>
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98R9+GX4, Kokapet, Gandipet, Telangana 500075, India Lat 17.391188° Long 78.319827° 30/01/23 02:53 PM GMT +05:30</p> <p>Google</p>



## Green Audit

### Plantation committee

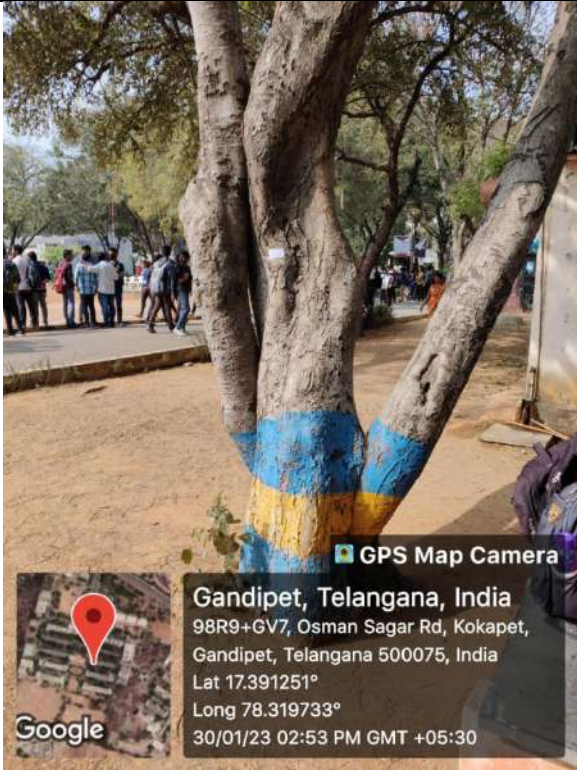
#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 10
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98R9+GV7, Osman Sagar Rd, Kokapet, Gandipet, Telangana 500075, India Lat 17.391214° Long 78.319788° 30/01/23 02:53 PM GMT +05:30</p> <p>Google</p>

## Green Audit

### Plantation committee

#### Chaitanya Vanam - The Central Green Zone

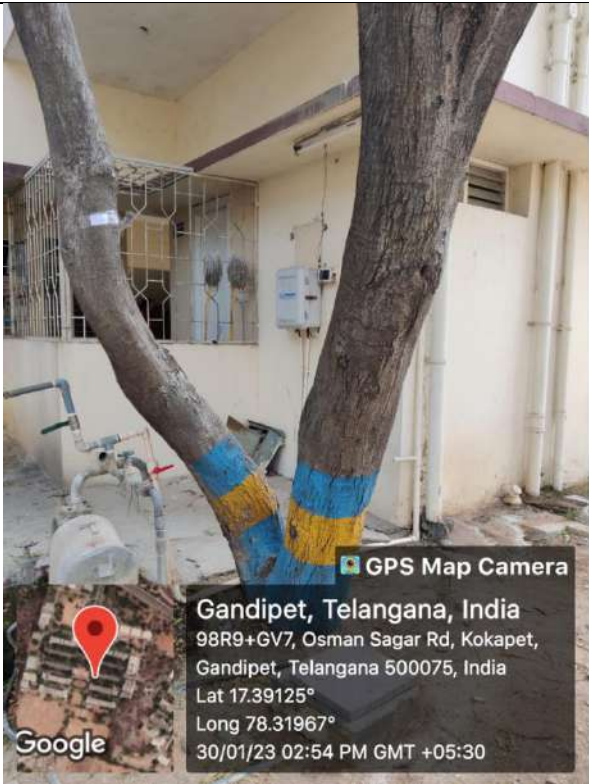
<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 11
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98R9+GV7, Osman Sagar Rd, Kokapet, Gandipet, Telangana 500075, India Lat 17.391251° Long 78.319733° 30/01/23 02:53 PM GMT +05:30</p> <p>Google</p>



## Green Audit

### Plantation committee

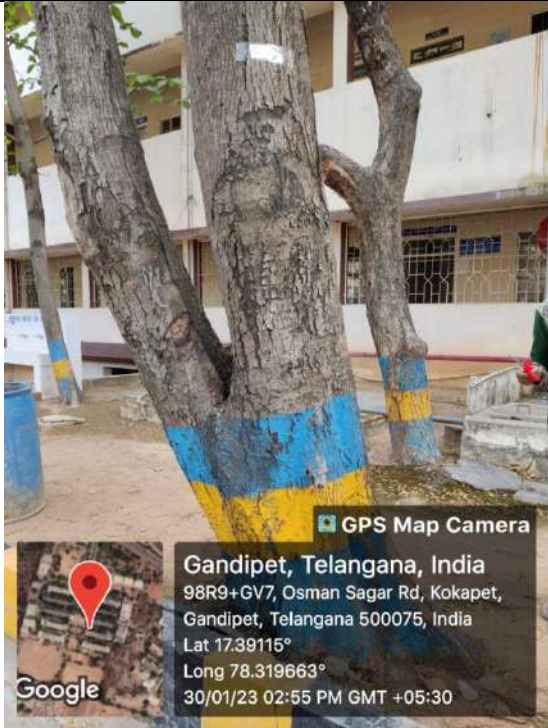
### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 12
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera Gandipet, Telangana, India 98R9+GV7, Osman Sagar Rd, Kokapet, Gandipet, Telangana 500075, India Lat 17.39125° Long 78.31967° 30/01/23 02:54 PM GMT +05:30</p> <p>Google</p>

## Green Audit

### Plantation committee


#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 13
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera Gandipet, Telangana, India 98R9+GV7, Osman Sagar Rd, Kokapet, Gandipet, Telangana 500075, India Lat 17.39115° Long 78.319663° 30/01/23 02:55 PM GMT +05:30</p>

## Green Audit

### Plantation committee


### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Peltophorum pterocarpum</i>
<b>Common name of the tree</b>	Yellow gulmohar
<b>Numbering of the tree</b>	MV 14
<b>Uses of the tree</b>	Peltophorum pterocarpum is used for fodder. The bark can also be used as dyes as it contains tannins, giving a light yellow colour to leather. Tannin is also present in leaves and wood. In Java, the dye is used for batik work
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera Gandipet, Telangana, India 98R9+GV7, Osman Sagar Rd, Kokapet, Gandipet, Telangana 500075, India Lat 17.391139° Long 78.319708° 30/01/23 02:56 PM GMT +05:30</p> <p>Google</p>

## Green Audit

### Plantation committee


#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Prunus dulcis</i>
<b>Common name of the tree</b>	Almond tree
<b>Numbering of the tree</b>	MV 15
<b>Uses of the tree</b>	The almond tree is <b>cultivated for its fruit, almonds</b> . The sweet almond (kernel) can be eaten plain or be used as ingredient in desserts and confectioneries (sugared almonds, pastries, almond milk). Moreover, bitter almonds are used for producing almond oil, which is widely used in pharmacy.
..	
<b>Geotagging picture of the tree</b>	 <p>OR DRINKING</p> <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98R9+GV7, Osman Sagar Rd, Kokapet, Gandipet, Telangana 500075, India Lat 17.391121° Long 78.319732° 30/01/23 02:56 PM GMT +05:30</p> <p>Google</p>

## Green Audit

### Plantation committee

#### Chaitanya Vanam - The Central Green Zone


<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Prunus dulcis</i>
<b>Common name of the tree</b>	Almond tree
<b>Numbering of the tree</b>	MV 16
<b>Uses of the tree</b>	The almond tree is <b>cultivated for its fruit, almonds</b> . The sweet almond (kernel) can be eaten plain or be used as ingredient in desserts and confectioneries (sugared almonds, pastries, almond milk). Moreover, bitter almonds are used for producing almond oil, which is widely used in pharmacy.
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98R9+GV7, Osman Sagar Rd, Kokapet, Gandipet, Telangana 500075, India Lat 17.391137° Long 78.319758° 30/01/23 02:56 PM GMT +05:30</p> <p>Google</p>



## Green Audit

### Plantation committee


#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Prunus dulcis</i>
<b>Common name of the tree</b>	Almond tree
<b>Numbering of the tree</b>	MV 17
<b>Uses of the tree</b>	The almond tree is <b>cultivated for its fruit, almonds</b> . The sweet almond (kernel) can be eaten plain or be used as ingredient in desserts and confectioneries (sugared almonds, pastries, almond milk). Moreover, bitter almonds are used for producing almond oil, which is widely used in pharmacy.
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98R9+GX4, Kokapet, Gandipet, Telangana 500075, India Lat 17.391134° Long 78.319822° 30/01/23 02:59 PM GMT +05:30</p> <p>Google</p>

## Green Audit

### Plantation committee


### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Prunus dulcis</i>
<b>Common name of the tree</b>	Almond tree
<b>Numbering of the tree</b>	MV 18
<b>Uses of the tree</b>	The almond tree is <b>cultivated for its fruit, almonds</b> . The sweet almond (kernel) can be eaten plain or be used as ingredient in desserts and confectioneries (sugared almonds, pastries, almond milk). Moreover, bitter almonds are used for producing almond oil, which is widely used in pharmacy.
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98R9+GX4, Kokapet, Gandipet, Telangana 500075, India Lat 17.391134° Long 78.319822° 30/01/23 02:59 PM GMT +05:30</p> <p>Google</p>

## Green Audit

### Plantation committee


#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 19
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera Gandipet, Telangana, India 98R9+GX4, Kokapet, Gandipet, Telangana 500075, India Lat 17.391104° Long 78.319904° 30/01/23 03:00 PM GMT +05:30</p>

## Green Audit

### Plantation committee

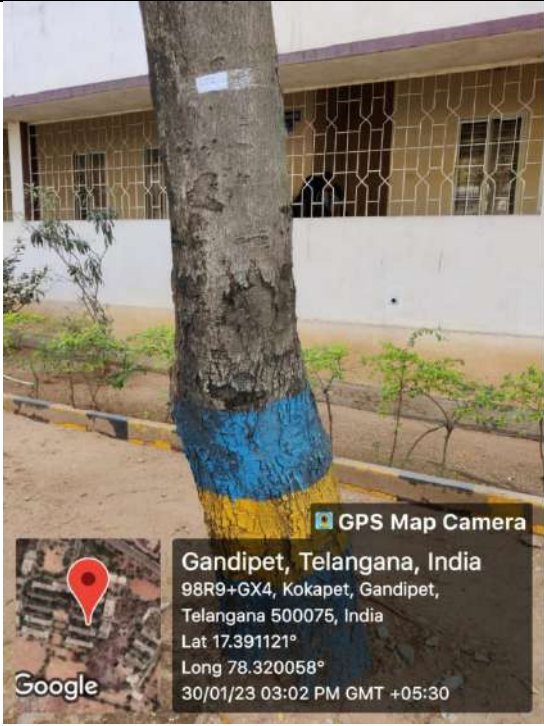
### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Peltophorum pterocarpum</i>
<b>Common name of the tree</b>	Yellow gulmohar
<b>Numbering of the tree</b>	MV 06
<b>Uses of the tree</b>	Peltophorum pterocarpum is used for fodder. The bark can also be used as dyes as it contains tannins, giving a light yellow colour to leather. Tannin is also present in leaves and wood. In Java, the dye is used for batik work.
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98R9+9XG, Kokapet, Gandipet, Telangana 500075, India Lat 17.391092° Long 78.320012° 30/01/23 03:01 PM GMT +05:30</p> <p>Google</p>

## Green Audit

### Plantation committee

#### Chaitanya Vanam - The Central Green Zone


<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Biancaea sappan</i>
<b>Common name of the tree</b>	Indian red wood
<b>Numbering of the tree</b>	MV 21
<b>Uses of the tree</b>	It has antibacterial and anticoagulant properties. It also produces a valuable reddish dye called brazilin, used for dyeing fabric as well as making red paints and inks.
..	
<b>Geotagging picture of the tree</b>	 <p>The image shows a tree trunk with a blue and yellow painted band. A GPS overlay is visible, providing the following information: GPS Map Camera, Gandipet, Telangana, India, 98R9+GX4, Kokapet, Gandipet, Telangana 500075, India, Lat 17.391121°, Long 78.320058°, 30/01/23 03:02 PM GMT +05:30. A small Google map icon is also present in the bottom left corner of the overlay.</p>



## Green Audit

### Plantation committee

#### Chaitanya Vanam - The Central Green Zone

<b>Zone name</b>	Madhu Vanam
<b>Scientific name of the tree</b>	<i>Azadirachta indica</i>
<b>Common name of the tree</b>	Neem tree
<b>Numbering of the tree</b>	MV 22
<b>Uses of the tree</b>	<p>All parts of the neem tree- leaves, flowers, seeds, fruits, roots and bark have been used traditionally for the <b>treatment of inflammation, infections, fever, skin diseases and dental disorders</b>. The medicinal utilities have been described especially for neem leaf.</p> <p>Neem leaf is used for leprosy, eye disorders, bloody nose, intestinal worms, stomach upset, loss of appetite, skin ulcers, diseases of the heart and blood vessels (cardiovascular disease), fever, diabetes, gum disease (gingivitis), and liver problems.</p> <p>.</p>
..	
<b>Geotagging picture of the tree</b>	 <p>GPS Map Camera</p> <p>Gandipet, Telangana, India 98R9+GX4, Kokapet, Gandipet, Telangana 500075, India Lat 17.391133° Long 78.320099° 30/01/23 03:03 PM GMT +05:30</p> <p>Google</p>