

GREEN AUDIT REPORT (2011-2021)

Of

S.T.U.S. Mandala's
Sangola College, Sangola
Tal.-Sangola Dist.- Solapur



Auditor
Mr. M. K. Tamhane
Forest Officer
Sangola, Division Solapur
Dist.-Solapur

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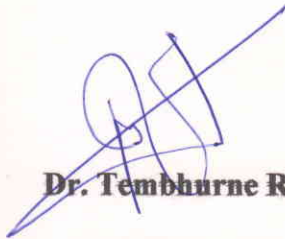
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Tree Plantation and Observation Committee

Name	Signature
1. Dr. R. R. Tembhurne (Assistant Professor)- <i>Chairman</i>	<i>[Signature]</i>
2. Dr. S. R. Bhosale (Professor)	<i>[Signature]</i>
3. Dr. B. S. Gaikwad (Assistant Professor)	<i>[Signature]</i>
4. Prof. S. S. Kamble (Assistant Professor)	<i>[Signature]</i>
5. Dr. B. G. Pawar (Assistant Professor)	<i>[Signature]</i>
6. Prof. S. N. Shinde (Assistant Professor)	<i>[Signature]</i>
7. Prof. S. G. Patil (Assistant Professor)	<i>[Signature]</i>
8. Mr. A. U. Sakhare (Cleark)	<i>[Signature]</i>
9. Mr. Sunil Shinde <i>Laboratory Attendant</i>	<i>S/S Shinde</i>

Certificate

This is to certify that the data embedded in this audit report is factual and based on the physical observations. Wherever possible supporting documents are provided. This green audit is an attempt to inspect the various parameters related to green audit and to implement the suggestions given by the auditors.



Dr. Tembhumne R. R.

Audit Co-ordinator



Principal

(Dr. Madhusudan Bachute)

Principal
Sangola College, Sangola
Sangola College, Sangola
Tal. Sangola Dist. Solapur

Mr. M. K. Temhane

Kang Forest Officer, Sangola (S.F.D.)

सुनहिलपल
संगोलिया कॉलेजमध्या
संगोलिया

Certificate

This is to certify that Sangola Taluka Uchcha Shikshan Mandal's, Sangola College, Sangola has conducted the green audit of its campus. It has submitted the essential data and documents for inspection. The attempt made towards maintaining the campus green and pollution free are satisfactory. Tree plantation, waste management, water conservation, and electricity saving activities are worth noting.

Auditor

M. K. Tamhane

Mr. M. K. Tamhane

Range Forest Officer, Sangola (SFD)

वनक्षेत्रपाल
सामाजिक वनीकरण
सांगोला

Sl. No.	Botanical Name	Common Name	Family	Number of saplings
1	<i>Acacia nilotica</i>	Shorea	Leguminosae	02
2	<i>Prosopis juliflora</i>	Shorea	Leguminosae	02
3	<i>Leucaena leucocalyx</i>	Shorea	Leguminosae	10
4	<i>Acacia nilotica</i>	Shorea	Leguminosae	05
5	<i>Prosopis juliflora</i>	Shorea	Leguminosae	05
6	<i>Acacia nilotica</i>	Shorea	Leguminosae	02
7	<i>Prosopis juliflora</i>	Shorea	Leguminosae	10
8	<i>Acacia nilotica</i>	Shorea	Leguminosae	05
9	<i>Prosopis juliflora</i>	Shorea	Leguminosae	02
10	<i>Acacia nilotica</i>	Shorea	Leguminosae	05
11	<i>Prosopis juliflora</i>	Shorea	Leguminosae	10
12	<i>Acacia nilotica</i>	Shorea	Leguminosae	05
13	<i>Prosopis juliflora</i>	Shorea	Leguminosae	02
14	<i>Acacia nilotica</i>	Shorea	Leguminosae	05

College is situated away from the city, on a barren land. There is no industrial zone near by the college so there is a minimum problem of air pollution. The college campus is clean or free from pollution. The department of Botany has done the green audit of campus.

Year Wise Tree Plantation (2011-21)

Years	Number of Medicinal Plants	Number of Angiospermic Plants)	Total
2011-12	4	16	20
2012-13	20	60	80
2013-14	23	80	103
2014-15	26	247	273
2015-16	29	390	390
2016-17	80	491	571
2017-18	04	06	10
2018-19	03	08	11
2019-20	01	18	19
2020-21	20	52	72

Medicinal plants are less as compared to angiospermic plants in the campus. So college has decided to plant more medicinal plants in future.

List of Medicinal and angiospermic Plants

Tree Plantation 2020-21

Sr. No's	Botanical Name	Common Name	Family	Number of species
1.	<i>Hymenocallis littoralis</i> Jacq.	Spider Lily	Amaryllidaceae	02
2.	<i>Portulaca grandiflora</i> Hook	Chini Gulab	Portulacaceae	05
3.	<i>Dracaena fragrans</i> (L.) Ker Gawl.	Dracaena	Asparagaceae	10
4.	<i>Juniperus communis</i> L.	Juniperus	Cupressaceae	05
5.	<i>Cupressus sempervirens</i> L.	Cyprus Gold	Cupressaceae	05
6.	<i>Rosa alba</i> L.	Rose	Rosaceae	02
7.	<i>Bougainvillea spectabilis</i> L.	Kagdi phul	Nyctaginaceae	10
8.	<i>Hyophorba belagenicaulis</i> (L.H.Bailey) H.E.Moore	Bottle Palm	Arecaceae	05
9.	<i>Artocarpus heterophyllus</i> Lam.	Phanas	Moraceae	02
10.	<i>Ixora coccinea</i> L.	Ixora	Rubiaceae	06
11.	<i>Spathodea campanulata</i> P.Beauv.	Pichkari	Bignoniaceae	10
12.	<i>Swietenia macrophylla</i> King	Mohagani	Meliaceae	05
13.	<i>Casia fistula</i> L.	Bahawa	Fabaceae	02
14.	<i>Butea monosperma</i>	Palas	Fabaceae	03

(Lam.) Taub.



Unnamed Road, Maharashtra 413307, India

Latitude 17.421426° Longitude 75.194161°

LOCAL 09:31:39 GMT 04:01:39 SUNDAY 08.15.2021 ALTITUDE 441 METER

Tree Plantation 2019-20

Sr.no.	Scientific name	Common name	No.of plants
1	<i>Bambusa vulgaris</i>	Bamboo	7
2	<i>Emlicofficinalis</i>	Amala	7
3	<i>Hardwickia binata</i> Roxb.	Anjan	7
4	<i>Pongamia pinnata</i>	Karanj	7
5	<i>Dolichandrone falcata</i> Seem.	Medshingi	7
6	<i>Albizia lebbek</i> (L.) Benth	Seras	7
8	<i>Cassia fistula</i> L.	Bahava	7
9	<i>Syzygium cumini</i> (L.) Skeel.	Jambhul	7
10	<i>Bahuniaverigata</i> (L) Benth	Kanchan	7
11	<i>Butea monosperma</i> (Lam.) Taub.	Palas	7
12	<i>Neolamarckia cadamba</i> (Roxb.) Bosser	Mahadung	7
13	<i>Samanea saman</i> F. Muell.	Rain tree	7
14	<i>Senegalia catechu</i> (L.f.) P.J.H. Hurter & Mabb.	Khair	7
15	<i>Gmelina arborea</i> Roxb.	Chivan	7
16	<i>Terminalia arjuna</i> (Roxb.) Wight & Arn.	Arjun	7
17	<i>Prosopis cineraria</i> L.	Savandad	7
18	<i>Carissa carandas</i> L.	Karvand	7
19	<i>Abrus precatorius</i> L., 1753	GunJ	7

Tree Plantation 2018-19

Sr. No's	Botanical Name	Common Name	Family	Number of species
1.	<i>Bahuniaverigata</i> (L) Benth	Knchan	Fabaceae	07
2.	<i>Neolamarckiacadamb</i> (Roxb.) Bosser	Mahadung	Bignoniaceae	07
3.	<i>Samaneasaman</i> F.Muell.	Rain Tree	Fabaceae	07
4.	<i>Senegalia catechu</i> (L.f.) P.J.H.Hurter&Mabb.	Khair	Fabaceae	07
5.	<i>Gmelinaarborea</i> Roxb.	Chivan	Lamiaceae	07
6.	<i>Terminaliaarjuna</i> (Roxb.) Wight & Arn.	Arjun	Combrataceae	07
7.	<i>Prosopis cineraria</i> L.	Savandad	Fabaceae	07
8.	<i>Carissa carandas</i> L.	Karvand	Apocynaceae	07
9.	<i>Abrusprecatorius</i> L., 1753	Gunj	Fabaceae	07
10.	<i>Acalyphawilkesiana</i> Müll.Arg.	Copper Leaf	Euphorbiaceae	50
11.	<i>Tecomastans</i> (L.) Juss. ex Kunth	Yellow Bell Flower	Bignoniaceae	61



2017-18

Sr. No's	Botanical Name	Common Name	Family	Number of species
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1.	<i>Spathodeacampanulata</i> <u>P.Beauv.</u>	Pichkari	Bignoniaceae	01
2.	<i>Prunuscerasus</i> <u>L.</u> 1753	Cherry	Rosaceae	01
3.	<i>Annonareticulata</i> <u>L.</u>	Ramphal	Annonaceae	03
4.	<i>Clitoriaternatea</i> <u>L.</u>	Gokharn	Fabaceae	05
5.	<i>Alstoniascholaris</i> <u>(L.) R.Br.</u>	Saptaparni	Apocynaceae	02
6.	<i>Cymbopogonciratus</i> <u>(DC.) Stapf,</u> 1906	GavatiChaha	Poaceae	05
7.	<i>Aegelmarmelos</i> <u>L.</u>	Bel	Rutaceae	05
8.	<i>Beaucarnearecurvata</i> <u>Lem.</u>	Elephant Palm	Aspargaceae	06
9.	<i>Calotropisgigantea</i>	Rui	Asclepidaceae	02
10.	<i>Balanitisraxberga</i> <u>Planch.</u>	Hingot	Zygophyllaceae	15



Tree Plantation 2016-17

Sr. No.	Botanical Name	Common Name	Family	Number of species
1.	Quisqualis indica L.	Rangoon creeper	Combretaceae	06
2.	Achyranthes aspera L.	Aghada	Amaranthaceae	10
3.	Adhatoda zeylanica Medik.	Adulsa	Acanthaceae	01
4.	Hymenocallis caribea (L.) Herb.		Amarillidaceae	03
5.	Phyllanthus amarus Schumacher & Thonn.		Eupobiaceae	20
6.	Tribulus terrestris L.	Sarata	Zygophyllaceae	09
7.	Duranta erecta L.		Verbenaceae	03
8.	Plumeria alba L.	Chafa	Apocynaceae	02
9.	Azadirachta indica A. Juss	Kadu limb	Meliaceae	49
10.	Delonix regia (Boj. ex. Hook) Raf.	Gulmohar	Caesalpiniaceae	18
11.	Cassia siamea Lam.	Kashid	Caesalpiniaceae	09
12.	Cassia fistula L.	Bahawa	Caesalpiniaceae	01
13.	Tamarindus indica L.	Chinch	Caesalpiniaceae	53

Tree Plantation 2015-16

Sr. No.	Botanical Name	Common Name	Family	Number of species
1.	Terminalia catappa L.	Badam	Combretaceae	03
2.	Limnophila indica (L.) Druce	Turti	Scrophulariaceae	02
3.	Hibiscus rosa-sinensis L.	Jaswansd	Malvaceae	12
4.	Crossandra infundibuliformis (L.) Nees	Aboli	Acanthaceae	43
5.	Pongamia pinnata (L.) Pierre	Karanj	Fabaceae	24
6.	Gliricidia sepium (Jacq.) Kunth ex Walp	Undirmari	Fabaceae	01
7.	Polyalthia longifolia (Sonn.) Thwaites	Ashok	Annonaceae	29

Tree Plantation 2014-15

Sr. No.	Botanical Name	Common Name	Family	Number of species
1.	Dalbergia sissoo Sensumiq.	Shisav	Fabaceae	61
2.	Bauhinia racemosa Lam.	Apta	Caesalpiniaceae	02
3.	Albizia lebeck (L.) Benth	Kala-Shiris	Mimosaceae	15
4.	Sesbania sesban (L.) Merr	Shevari	Fabaceae	01
5.	Eucalyptus globules Labill.	Nilgiri	Myrtaceae	70
6.	Tectonagrandis L.f.	Saag	Verbenaceae	01
7.	Calotropis procera (Aiton) W. T. Aiton	Rui, Ruchik	Asclepidaceae	01
8.	Ficus benghalensis L.	Wad	Moraceae	13
9.	Ziziphus rotundifolia Lam.	Bor	Rhamnaceae	01
10.	Syzygium cumini (L.) Skeels	Jambhul	Myrtaceae	05

Tree Plantation 2013-14

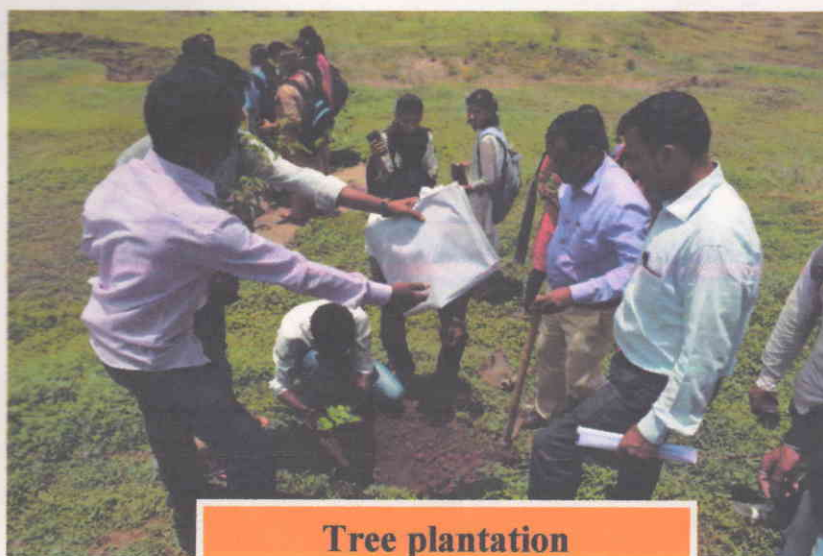
Sr. No.	Botanical Name	Common Name	Family	Number of species
1.	<i>Emblica officinalis</i> Gaerth	Awla	Euphobiaceae	01
2.	<i>Mangifera indica</i> L.	Amba	Anacardiaceae	04
3.	<i>Annona squamosa</i> L.	Sitaphal	Annonaceae	04
4.	<i>Manilkara zapota</i> (L.) P. Royen	Chiku	Sapotaceae	01
5.	<i>Withania somnifera</i> (L.) Dunal	Ashwaghandha	Solanaceae	02
6.	<i>Jasminum sambac</i> (L.) Aiton	Mogra	Oleaceae	08
7.	<i>Hamelia patens</i> Jacq.		Rubiaceae	01
8.	<i>Citrus aurantiifolia</i> (Christm.) Swingle	Limbu	Rutaceae	01
9.	<i>Phoenix sylvestris</i> (L.) Roxb.	Shindi	Arecaceae	01

Tree Plantation 2012-13

Sr. No.	Botanical Name	Common Name	Family	Number of species
1.	<i>Catharanthus roseus</i> (L.) G. Don	Sadaphuli	Apocynaceae	09
2.	<i>Ixora coccinea</i> L.	Ixora	Rubiaceae	13
3.	<i>Ocimum basilicum</i> L.	Tulas	Lamiaceae	04
4.	<i>Lawsonia inermis</i> L.	Mehandi	Lythraceae	02
5.	<i>Tinospora cordifolia</i> (Willd.) Miers	Gulvel	Menispermaceae	02
6.	<i>Cycas revolute</i> Thun.	True Sago Palm	Cycadaceae	01
7.	<i>Thuja orientalis</i> Van. Hoey Smith	Morphanki	Cupressaceae	07
8.	<i>Rhoeo spathacea</i> Sw.		Commelinaceae	14
9.	<i>Euphorbia milii</i> Des Moul.		Euphorbiaceae	02
10.	<i>Asparagus racemosus</i> Willd.	Satavari	Asparagaceae	02
11.	<i>Thespesia populnea</i> (L.) Sol. ex. Conrea		Malvaceae	01
12.	<i>Punica granatum</i> L.	Dalimb	Lythraceae	01

Tree Plantation 2011-12

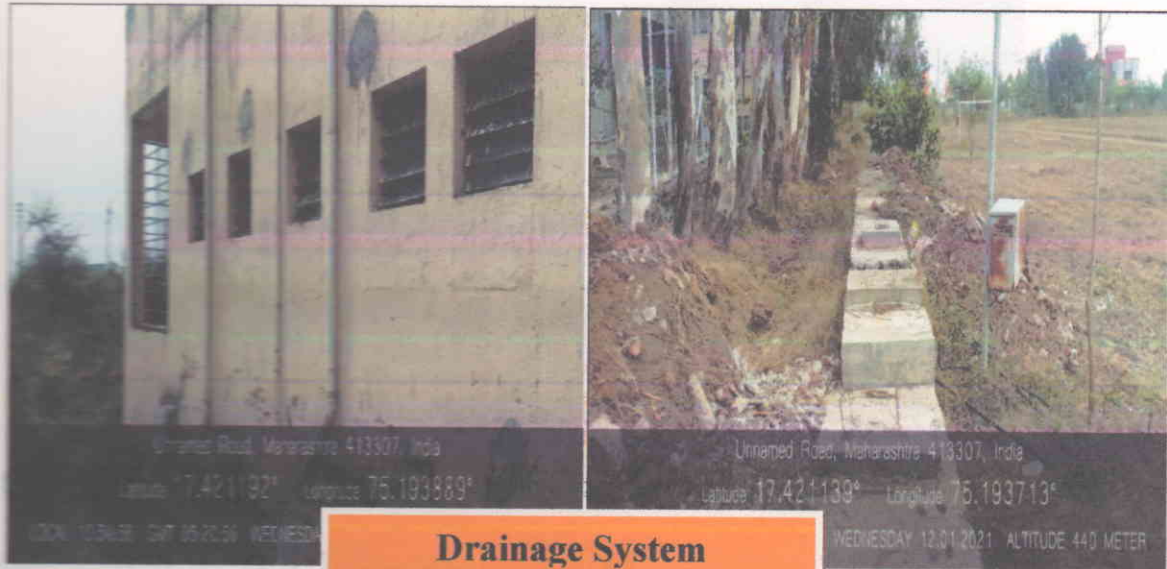
Sr. No.	Botanical Name	Common Name	Family	Number of species
1.	Psidium guava L.	Peru	Myrtaceae	03
2.	Butamonomosperma (Lam.) Taub.	Palas	Fabaceae	01
3.	Tabernaemontanadivaricata R. Br. ex Roem & Schult.		Apocynaceae	02
4.	Pithecellobium dulce (Roxb.) Benth.	Vilayati chinch	Mimosaceae	03
5.	Rosa damascena Mill.	Gulab	Rosaceae	02
6.	Ficus religiosa L.	Pimpal	Moraceae	02
7.	Ficus racemosa L.	Umbar	Moraceae	01
8.	Acacia nilotica (L.) Willd.	Babhul	Mimosaceae	01
9.	Millingtonia hortensis L.	Buch	Bignoniaceae	02
10.	Lysilomalatisiliquum (L.) Benth.	Subabhul	Mimosaceae	01
11.	Chlorophytum comosum (Thunb.) Jacques.		Asparagaceae	02



Tree plantation

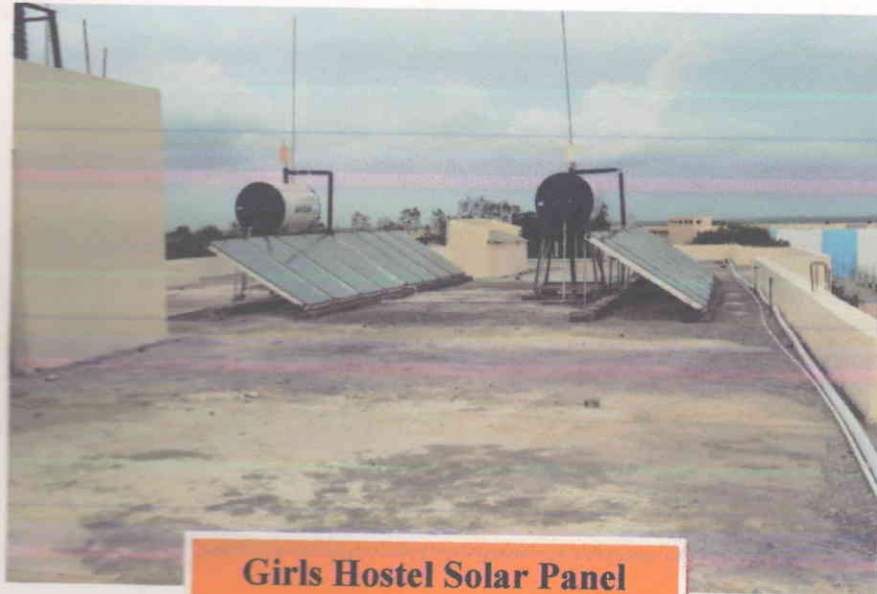
2. Drainage System

A concrete drainage pipeline is established to drain away the waste water from girls and boy's hostels. The wet solid waste is given to Nagarpalika waste collecting vehicle for further treatment.



3. Girls Hostel Solar Water Heater

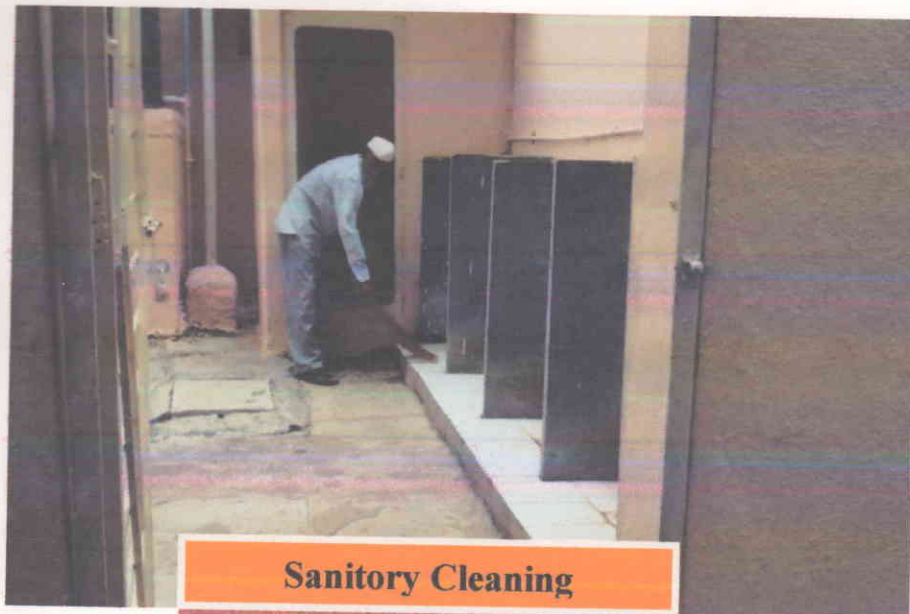
Solar water heater of 1000 litres capacity is installed for warm water in girls hostel.



Girls Hostel Solar Panel

4. Sanitary Cleaning

Sweeper is appointed on the daily wages to clean bathrooms and toilets in the college.



Sanitary Cleaning

5. E-waste management: E-waste collected in drop box system put in every laboratory of computer science. This E-waste is sold to the authorized agents for further disposal. The e-waste like desktops, laptops, monitors, keyboards, mouse, RAM, SMPS are de-registered from the dead stock cyclically (after 2-3 years), e-waste ready to recycle, such e-waste is sold out to the authorized e-waste vendors.



E-waste management

सांगोला महाविद्यालय, सांगोला
जि. सोलापूर

A
नं 9371
श्री/कुम. वामनर एन्टरप्रायजेस,
सांगोला

दि ५/१२/२०१५

तपशील	रुपये	पैसे
लॉलेज		
सांगोला - 48	43580	00
मॉनिटर - 06	240	00
प्रिंटर - 18	180	00
(वेकअप)		
एकूण:-	44,000	

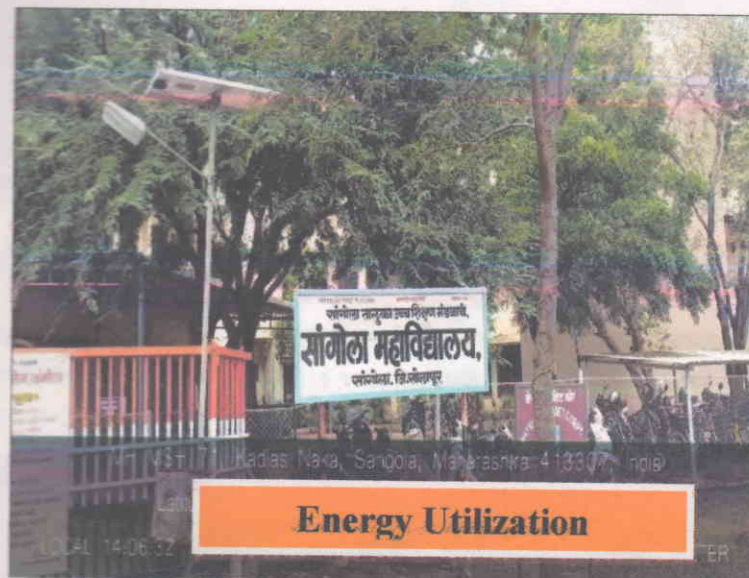
वरील प्रमाणे अक्षरी रु. चव्वयाहजार
५०००

पैसे देणार

मिळाले:
कॅशियर करितां

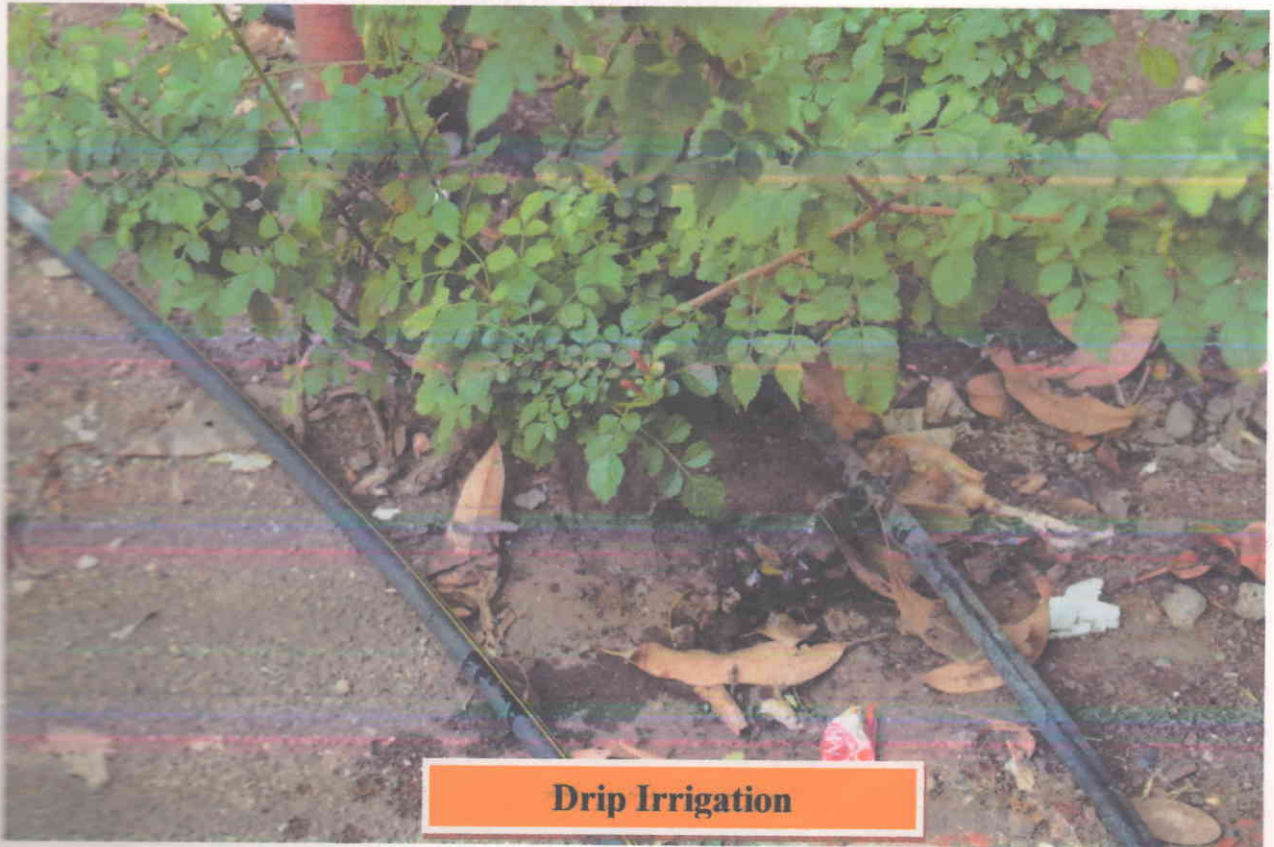
6. Energy Utilization

Four solar panels are installed on the top of the building to harness solar energy. This resulted into saving of electricity bill. The traditional fluorescent tubes have been replaced by led bulbs and tubes. The electricity is switched off whenever there is no use.



7. Drip Irrigation

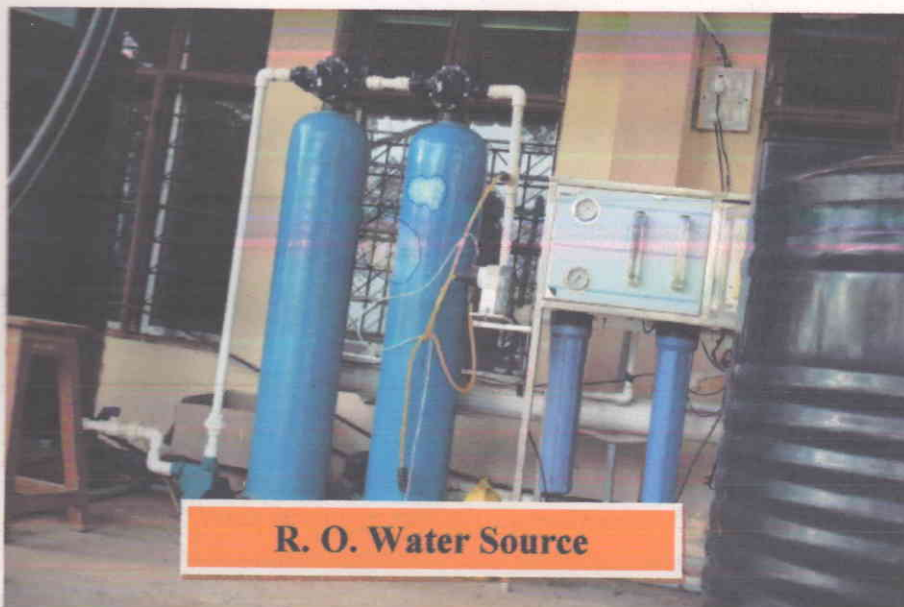
Sangola is drought prone area. Always there is scarcity of water. So to use available water drip irrigation is used for watering the plants.



Drip Irrigation

8. Water Source

To provide drinking water there is one bore-well in the college campus. Besides it two water connections of corporation are used and this water is stored into the tank. If any water scarcity arises then water tanker is called for drinking water. R. O. water purification is established.



R. O. Water Source

9. Botanical Garden

Botanical garden is maintained by department of botany. Every year new species of trees are planted according to the syllabus. Out of Total 50 plants in the shade. The botanical garden is renovated to accommodated more plants of various species.



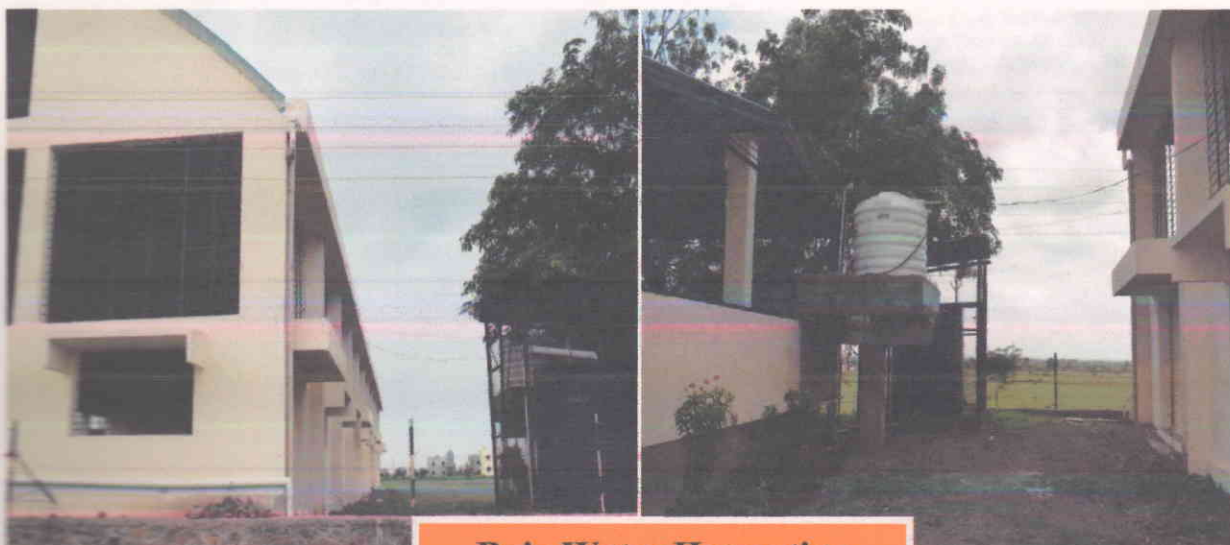
Botanical Garden

11. Waste Disposal

The waste paper (Scraps) is sold to local vendors. Generally these papers are cut into pieces and used as packaging material for fruits.

11. Rain Water Harvesting

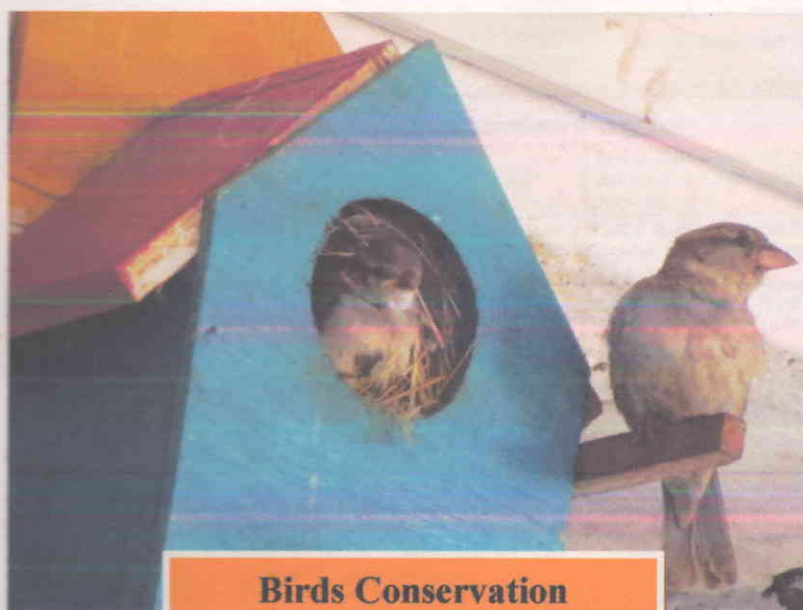
The rain water draining down from top of the sports complex building is stored in an underwater tank of capacity 2 lakh litre storage. This water is used to water plants in the campus. The waste water of water purifier is reused for watering the plants.



Rain Water Harvesting

12. Birds Conservation

There are nests built in college campus to protect the birds. The water and food feeders are kept for them.



Birds Conservation

Atmospheric Pollution Report



Mahabal Enviro Engineers Pvt. Ltd.

Engineer, Consultant, Environmental Monitoring Laboratory & Contractor

Plot Nos. 13,14,17,18, Grampanchayat Bokhara, 8 km from Nagpur City,

Opp. Patel Petrol Pump, Chhindwara Road, Koradi, Dist. Nagpur-441111

Phone : 91-712-2612162, 2612212, WP:9326279040 Email: mahabal.nagpur@gmail.com

Test Report

Report No: ME-NG17340-211208-SA-SANGOLENP-SOLAPUR		Date: 08.12.2021	
Name and address of Customer	SANGOLE NAGAR PARISHAD, Tal: Sangole, Dist.-Solapur,	Order Reference	
		WO. No.: SANGOLENP/ T-06/4017/2021 Date: 25.11.2021	
Sample Description/ Type	Ambient Air Quality Monitoring	Sample Collected by	Laboratory
Sampling Location	Sangola College Sangola	Sample Quantity/Packing	PM ₁₀ , B(a)P, Ni, As, Pb: Filter Paper: 1 X 3 No. PM _{2.5} : Filter Paper 1 X 1 No. SO ₂ : 30 mL X 6 No. PVC Bottle NO ₂ : 30 mL X 6 No. PVC Bottle NH ₃ : 10 mL X 24 No. PVC Bottle O ₃ : 10 mL X 24 No. PVC Bottle Charcoal Tubes: 1 X 6 No. CO: Bladder: 2L X 3 No.
Date of Sampling	29.11.2021 to 30.11.2021	Date of Receipt of Sample	02.12.2021
Sampling Procedure	As per Method reference		
Date of Start of Analysis	02.12.2021	Date of Completion of Analysis	08.12.2021

Parameter	Unit	Result	#NAAQM Standard	Method Reference
Discipline: Chemical Testing; Product Group: Atmospheric Pollution (Ambient Air)				
Location	Sangola College Sangola		Duration of Survey	24 hours
Sulphur Dioxide (SO ₂)	µg/m ³	12.9	80	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.1-6
Nitrogen Dioxide (NO ₂)	µg/m ³	15.5	80	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.7-10
Particulate Matter (size less than 10µm) or PM ₁₀	µg/m ³	72	100	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.11-14
Particulate Matter (size less than 2.5µm) or PM _{2.5}	µg/m ³	35	60	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.15-30
Ozone (O ₃)	µg/m ³	<19.6	180	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.31-34
Lead (as Pb)	µg/m ³	<0.02	1.0	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.48-55

Page 1 of 2

QF/SALE/03/Issue No 03 Dt 05.12.2019.Amd 01 Dt 01.03.2020

Plot No. E-7, Road No. 21, MIDC Waole Estate, Thane West - 400604, Maharashtra



Mahabal Enviro Engineers Pvt. Ltd.

Engineer, Consultant, Environmental Monitoring Laboratory & Contractor

Continuation Sheet

Report No.17340 Cont...

Parameter	Unit	Result	#NAAQM Standard	Method Reference
Carbon Monoxide (CO)	mg/m ³	1.08	4.0	CPCB Guidelines for the Measurement of Ambient Air Pollutants Volume-II, 2012-13, Page No. 16-22, (NDIR method)
Ammonia (NH ₃)	µg/m ³	<20	400	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.35-39
Benzene (C ₆ H ₆)	µg/m ³	<1	5.0	IS 5182 (Part 11): 2017
Benzo (a) Pyrene (Particulate phase only)	ng/m ³	<0.5	1.0	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.40-47
Arsenic (as As)	ng/m ³	<0.3	6.0	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.48-55
Nickel (as Ni)	ng/m ³	4.75	20.0	CPCB Guidelines for the Measurement of Ambient Air Pollutants, Volume I, 2012-13, Page No.48-55

Remarks: TWA - Time Weighted Average, #- NAAQS specified as: 24 h. Standard in case of Sulphur Dioxide, Nitrogen Dioxide, PM₁₀, PM_{2.5}, Lead and Ammonia; 1 h. Standard in case of Carbon Monoxide, Ozone; Annual TWA in case of Benzene, Benzo (a) Pyrene, Arsenic and Nickel;

END

FOR MAHABAL ENVIRO ENGINEERS PVT. LTD.

Harish Mendhi

Harish Mendhi

TECHNICAL MANAGER



Note:

- The result listed refers only to the tested sample(s) and applicable parameter(s).
- This report is not to be reproduced except in full, without written approval of the laboratory.

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QF/SALE/03/Issue No 03 Dt 05.12.2019, Amd 01 Dt 01.03.2020

Plot No. F-7, Road No. 21, MIDC Wagle Estate, Thane West, 400604, Maharashtra

Observation

1. College campus is clean and well maintained.
2. College campus is covered with various medicinal and angiospermic plants.
3. Bath rooms and toilets are cleaned regularly.
4. Clean and pure drinking water is available.
5. Spacious hostels for boys and girls are available.
6. Drainage system to drain out waste water is available.
7. Solar energy is harvested and transfer it into the solar panel.
8. LED electricity tubes and bulbs are installed to cut on electricity bill.
9. There is no any air and water polluting elements.
10. e-waste is handed over to authorized vendors for further recycling.
11. The solid and wet waste is given to Nagarpalika's collection vehicles.

Mr. M. K. Tanhane

Range Forest Officer, Sangola (S.F.O.)

Suggestions

1. Vermi composting pits may be established to convert wet-waste and solid waste into vermi compost.
2. Timely disposal of e-waste must be done.
3. More trees may be planted.

Auditor



Mr. M. K. Tamhane

Range Forest Officer, Sangola (SFD)

वनक्षेत्रपाल
सामाजिक वनीकरण
सांगोला