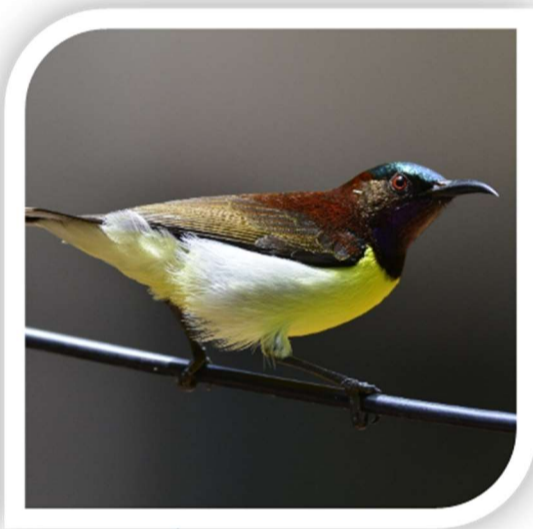


2023-24


Environment Audit Report



BALASAHEB THACKERAY LAW COLLEGE

Prepared by
Vrindavan Landscape & Ecological Solutions




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Kamal Gauri Muni Patil Shiksha Sanshodh
BALASAHEB THACKERAY LAW COLLEGE
Plot No. Sector - 11, Jalaja, Parve
Raigad - 410 208



Kamalgauri Hiru Patil Shikshan Sanstha's

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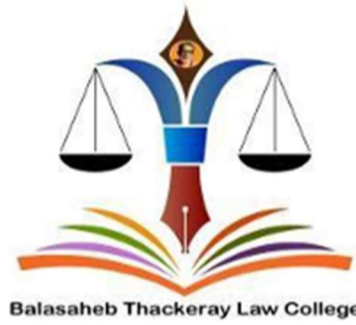
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Environment Audit Report



2023-24

BALASAHEB THACKERAY LAW COLLEGE

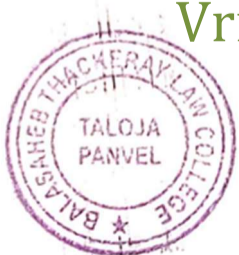
PLOT NO. 73. SECTOR 17, TALOJA PHASE-2, TAL-PANVEL, DIST-RAIGAD, NAVI MUMBAI-410208



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Vrindavan Landscape & Ecological Solutions

20/G, Malvankar House, Worli Fort Mumbai-400030



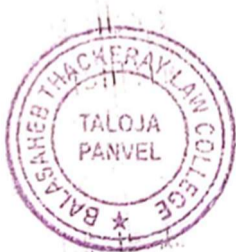

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1. INTRODUCTION:

The environment audit aims to analyze environmental practices within and outside the college campus, which will have an impact on the eco-friendly atmosphere. Environment audit can be defined as systematic identification, quantification, recording, reporting and analysis of components of college campus Environment. It was initiated with the motive of inspecting the effort within the campus whose exercises can cause threat to the health of inhabitants and the environment. Through the environment audit, a direction as how to improve the structure of environment and there are include several factors that have determined the growth of carried out the environment audit.

1.1. NEED FOR ENVIRONMENT AUDITING


Environment auditing is the process of identifying and determining whether institutions practices are eco-friendly and sustainable. Traditionally, BTL College is good and efficient users of natural resources. But over the period of time excess use of resources like water become habitual for everyone especially, in common areas. Now, it is necessary to check Whether we are handling resources carefully? Environment audit regulates all such practices and gives an efficient way of natural resource utilization. In the era of climate change and resource depletion it is necessary to verify the processes and convert it in to green and clean one. Environment audit provides an approach for it. It also increases overall consciousness among the people working in institution towards an environment.

1.2. GOALS OF ENVIRONMENT AUDIT

BTL College has conducted an environment audit with specific goals as:

1. Identification and documentation of environment practices followed by university.
2. Identify strength and weakness in environment practices.
3. Analyze and suggest solution for problems identified.
4. Assess facility of different types of waste management.
5. Increase environmental awareness throughout campus
6. Identify and assess environmental risk.
7. Motivates staff for optimized sustainable use of available resources.
8. The long-term goal of the environmental audit program is to collect baseline data of environmental parameters and resolve environmental issue before they become problem.




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2. EXECUTIVE SUMMARY:

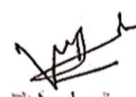
An environmental audit is a snapshot in time, in which one assesses campus performance in complying with applicable environmental laws and regulations. Though a helpful benchmark, the audit almost immediately becomes outdated unless there is some mechanism in place to continue the effort of monitoring environmental compliance.

This audit report contains observations and recommendations for improvement of environmental consciousness.

2.1. OBJECTIVES OF ENVIRONMENT AUDIT

1. To examine the current practices, which can impact on environment such as of resource utilization, waste management etc.
2. To identify and analyze significant environmental issues.
3. Setup goal, vision, and mission for environment practices in campus.
4. Establish and implement Environment Management in various departments.
5. Continuous assessment for betterment in performance in environment




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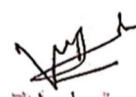
3. BIODIVERSITY OF CAMPUS:

Biodiversity describes the richness and variety of life on earth. It is the most complex and important feature of our planet. Without biodiversity, life would not sustain.

4. DETAILS OF TREES AND PLANTS IN CAMPUS

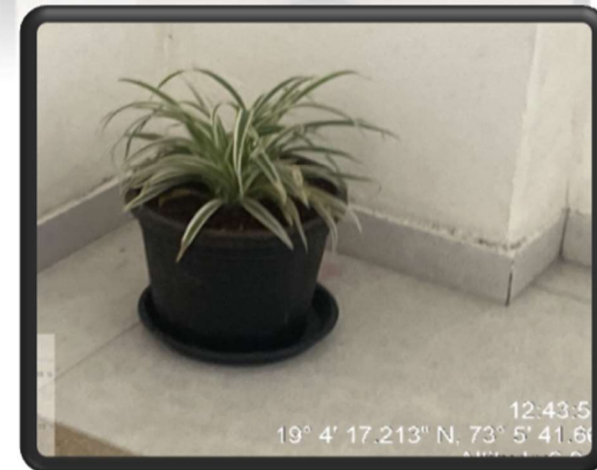
Botanical Name	Common Name	Total No	Approx Age (Yrs)	Ecological
<i>Polyalthia longifolia</i>	Assupalave	10	20	Evergreen
<i>Cocos nucifera</i>	Naral	38	25	Evergreen
<i>Terminalia catappa</i>	Deshi Badam	02	29	Evergreen
Bottle palm		62	15	Evergreen
Areca Palm	Areca Palm	1	3	Evergreen
Guava		4	4	Fruiting
<i>Syzygium cumini</i>	Jambhul	02	15	Deciduous
<i>Plumeria Alba</i>	chapha	02	12	Evergreen
<i>Magnolia champaca</i>	Sonchapha	01	25	Evergreen
<i>Acassia sp</i>	Accsis	15	9	Evergreen
<i>Tabernum Montanum</i>	Tager	02	2	C. in garden
<i>Mangifera indica</i>	Mango	4	7	Fruiting
<i>Occimum sanctalum</i>	Holy Basil	3	2	Medicinal
<i>Spageticola trilobata</i>	wadelia	50	1	Garden
<i>Garcinia Indica</i>	Garcinia Indica	3	4	Fruiting
<i>Azardiraacta indiaca</i>	Neem	1	9	Medicinal
<i>Nerium Oleinder</i>	Nerium	5	2	Garden
<i>Hymonocallis littoralis</i>	Spyder lily	20	3	Garden
<i>Araucaria palm</i>	Araucaria palm	18	8	Garden
<i>Champaign palm</i>	Hyophorbe indica	70	10	Avenue
<i>Ixora species</i>	Ixora	4	5	Garden
	Total Trees	330		

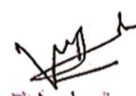



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A. List of shrubs and medicinal plants:

Sr. No	Common Name	Botanical Name	Use
1	<u>Kaddipatta</u>	<u>Muraya koeniigi</u>	<u>Use in kitchen</u>
2	<u>Tulsi</u>	<u>Ocimum sanctum</u>	<u>Medicinal</u>
3	<u>Aloe vera</u>	<u>Aloe vera</u>	<u>Medicinal</u>
4	<u>Bougsinvelia</u>	<u>Bougainvella Specabillis</u>	<u>Garden</u>
5	<u>Jasavand</u>	<u>Hibiscus rosa sinensis</u>	<u>Garden</u>
6	<u>Coleus</u>	<u>Coleus sps</u>	<u>Garden</u>
7	<u>Song of india</u>		<u>Garden</u>




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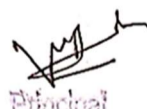
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5. DETAILS OF FAUNA:

COMMON NAME	SCIENTIFIC NAME	LOCAL NAME	SEASONAL STATUS ¹
Order Pelecaniformes			
Family Phalacrocoracidae			
Little cormorant	<i>Phalacrocorax niger</i>	Pan kawla	RM
Family Ardeidae			
Gery Heron	<i>Ardea cinerrea</i>	Rakhi Balaak	RM
Large egret	<i>Casmerodius albus</i>	Lahaan Bagla	RM
Indian pond heron	<i>Ardeola grayii</i>	---	R
Cattle egret	<i>Bubulcus ibis</i>	Gaay Bagla	RM
Median egret	<i>Mesophoyx intermedia</i>	Bagla	RM
Little egret	<i>Egretta garzetta</i>	Bagla	R
Western reef egret	<i>Egretta gularis</i>	---	RM
Family Ciconiidae			
Order Falconiformes			
Family Accipitridae			
Black kite ²	<i>Milvus migrans</i>	Ghar	R
Order Columbriformes			
Family Columbidae			
Spotted dove	<i>Streptopelia chinensis</i>	Kawda	R
Order Cuculiformes			
Family Cuculidae			
Asian koel	<i>Eudynamys scolopacea</i>	Kokila	R
Order Coraciiformes			
Family Alcedinidae			
Common kingfisher	<i>Alcedo atthis</i>	Khandya	RM
White throated kingfisher	<i>Halcyon smyrnensis</i>	Khandya	R
Order Piciformes			
Family Capitonidae			
Brown headed barbet	<i>Megaliama zeylanica</i>	---	R
Family Dicruriidae			
Black drongo	<i>Dicrurus macrocercus</i>	Kotwal Pakshi	R
Family Corvidae			
House crow	<i>Corvus splendens</i>	Kawla	R
Jungle crow	<i>Corvus macrohyncos</i>	Dom Kawla	R
Family Pycnonotidae			
Red vented bulbul	<i>Pycnonotus cafer</i>	Laalbudy Bulbul	R
White cheeked bulbul	<i>Pycnonotus leucotis</i>		R
Red whiskered bulbul	<i>Pycnonotus jocosus</i>	Shipahi Bulbul	R
Family Muscicapidae			




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Oriental magpie robin	<i>Copsychus saularis</i>	Dayal	R
Indian robin	<i>Saxicoloides fulicata</i>	Dayal	R
Family Nectariniidae			



21.06.2023
 19°04'25"N 73°05'47"E
 Taloja phase-2 Navi Mumbai

Oriental Magpie Robin



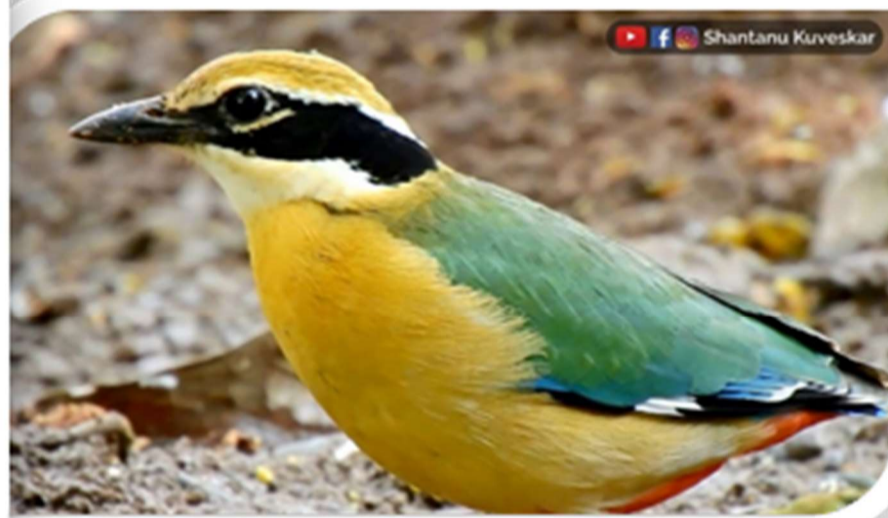
21.06.2023
 19°04'25"N 73°05'47"E
 Taloja phase-2 Navi Mumbai

Purple Rumped Sunbird




21.06.2023
 19°04'25"N 73°05'47"E
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Common Kingfisher



Indian Pitta




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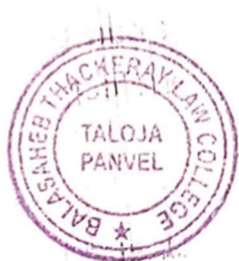
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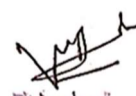
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B. PHOTO PLATES OF TREES AND SHRUBS




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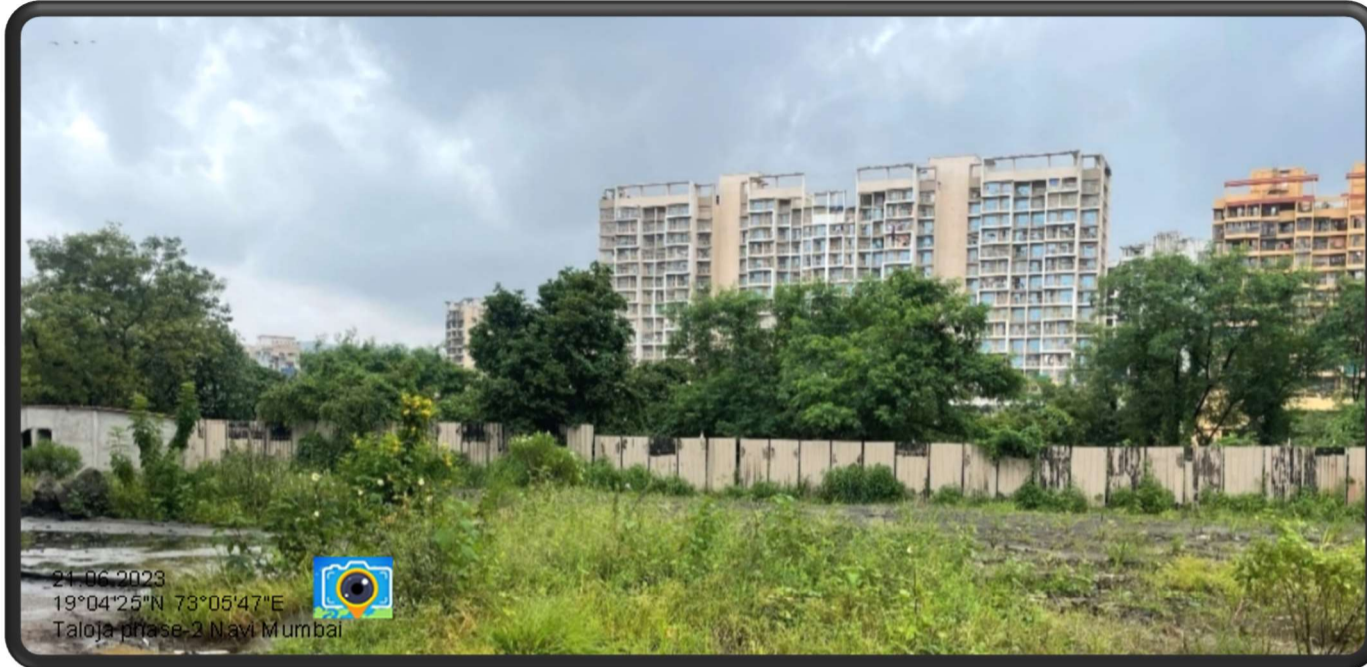
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21.06.2023
19°04'25"N 73°05'47"E
Taloja phase-2 Navi Mumbai



21.06.2023
19°04'25"N 73°05'47"E
Taloja phase-2 Navi Mumbai




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6. WATER MANAGEMENT

Water conservation is a key activity as water availability effects on the development of the campus as well as on all area of development such as farming, industries, etc. Keeping this view water conservation activity is carried out. The source of water used in the college are municipal water supply.

Mangaon Municipal Corporation supplies water to the college. Municipal corporation has installed water meters to monitor water consumption & for water charges.

The rain harvesting is secondary source. The college stores the water in overhead tank and rainwater is stored in underground tank.

The source of wastewater is Domestic Waste Water i.e., Sewage water. The Sewage water mainly comes from Toilets of college, hostel, kitchen and canteen. Wate water treatment tank is installed in the campus

There is total 50,000 litters water storage capacity of two tanks one tank is underground while other is over t head tank campus.



Underground water tanks

Saving Techniques

- Avoid overflow of water-controlled valves are provided in water supply system.
- Close supervision for water supply system.
- Water Conservation awareness for new students
- Sprinklers usage for gardening and grass cover

Basic use of water in campus:

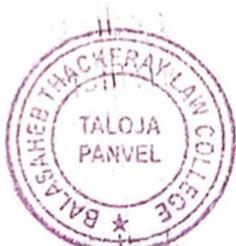
- Drinking – 20.67 KL/day
- Gardening – 150.47 Kl/day
- Kitchen and Toilets –
- Others – 28.49



Overhead water tanks

250.81 KL/day
KL/month

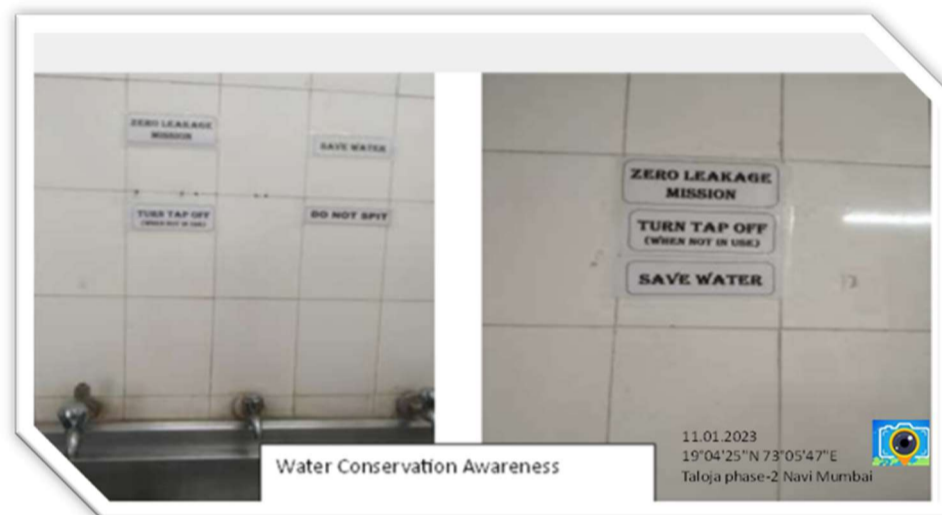
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Basic ways to save water in college campus:

- Close the taps after usage
- Water Conservation awareness for new students
- Maintenance and monitoring of valves in supply system to avoid overflow, leakage and spillage





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7. Natural source of water: Tube Well / Open Well

- Tube Well : The oldest and most common kind of well is a water well, to access groundwater in underground aquifers. The well water is drawn up by a pump, or using containers, such as buckets or large water bags that are raised mechanically or by hand
- College has a big well with good source of water. The well water is pumped into storage tanks located at different places in the campus.
- There are few numbers of overhead storage tanks. The water is distributed through well laid pipe network.

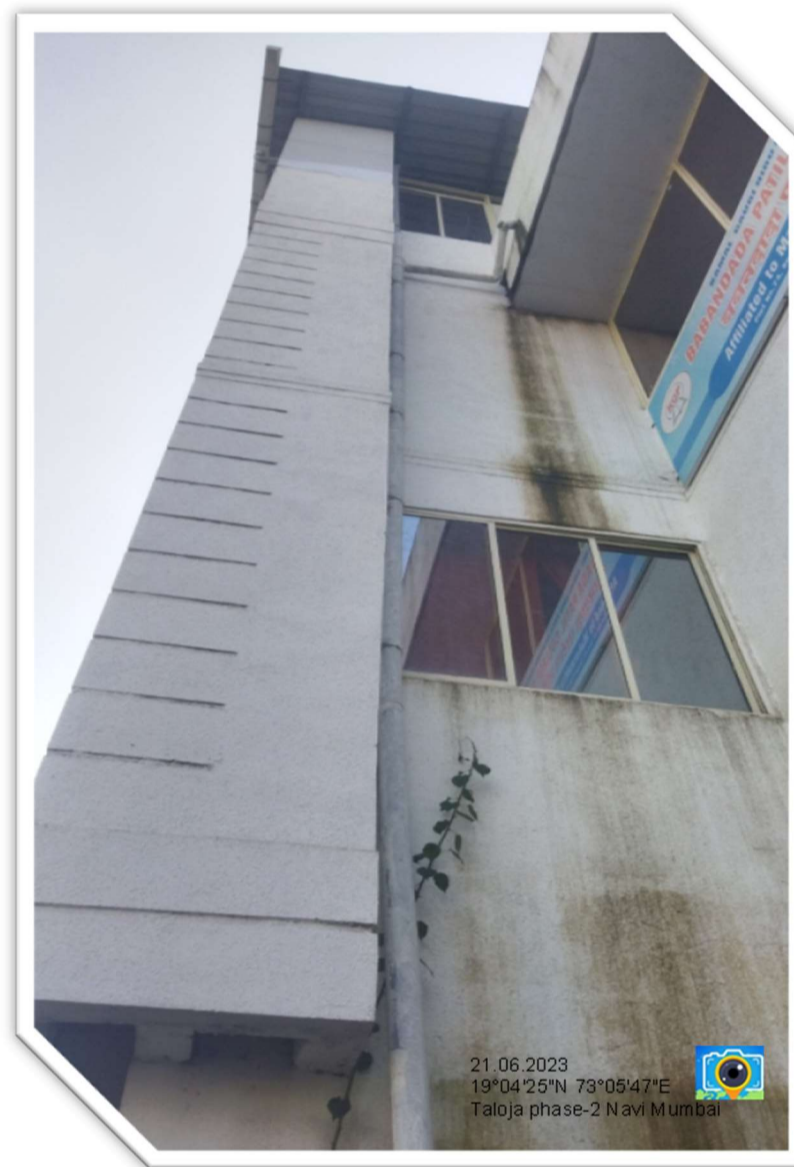




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8. RAINWATER HARVESTING

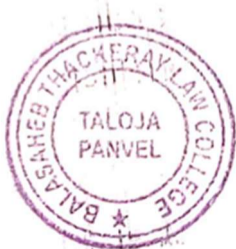
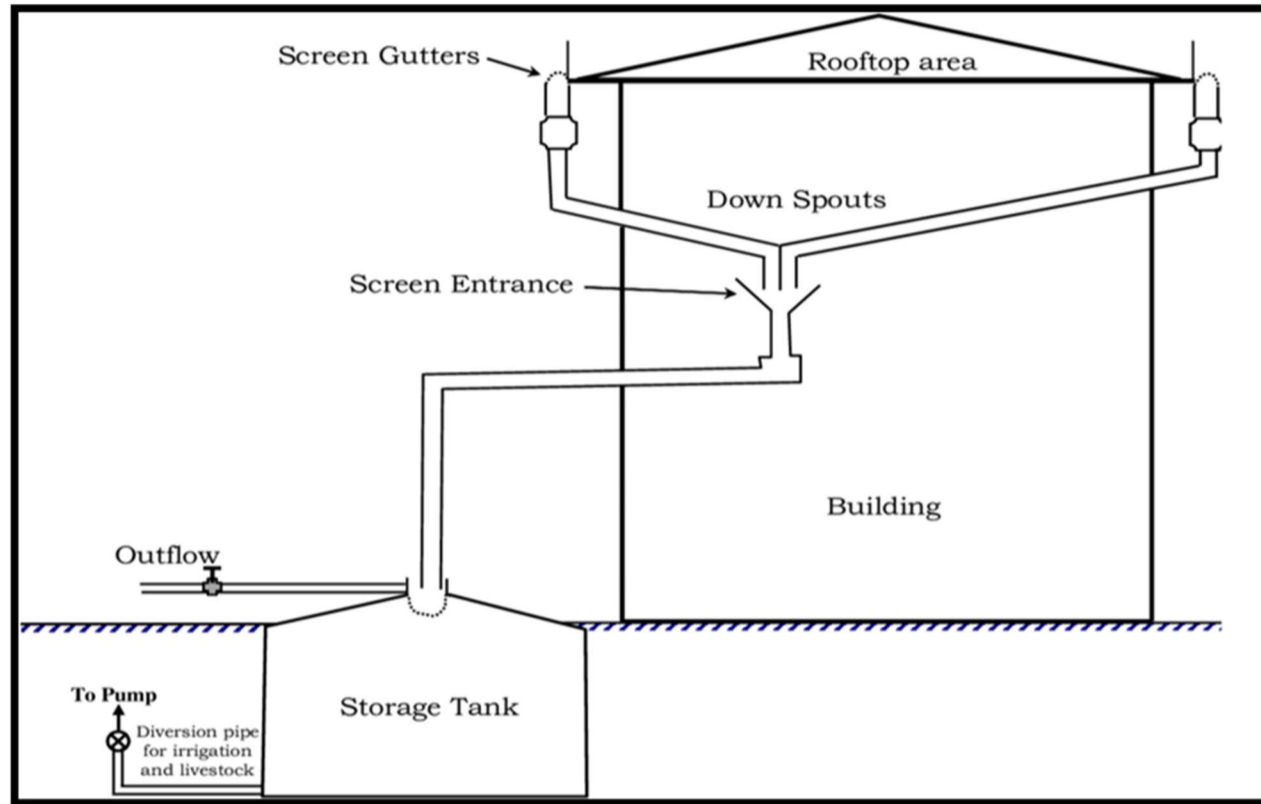
- The college has set-up the rain harvesting unit in different niches within the college campus.
- The rainwater that flows off in the college areas are collected and stored to recharge the groundwater level. Harvested rain water is filtered through several layers of mesh or strainer fixed across the inlet to the storage system and is cleaned on a regular basis. The rain water set-up units satiate the requirements of water for the entire college





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Water harvesting Plan




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9. WASTE MANAGEMENT

Waste management is important for an eco-friendly campus. In a college, different types of wastes are generated, its collection and management are very challenging.


❖ The waste managed in the institute:

- Composting is done for horticulture waste management.
- Aerobic Composting is done for bio-degradable waste management.
- Diluted solutions are used instead of concentrated solutions in laboratories
- One side printed Paper is re-used for internal communication.
- Solid waste is taken by Municipal Corporation
- Single use plastic is banned in the campus



COMPOST PIT

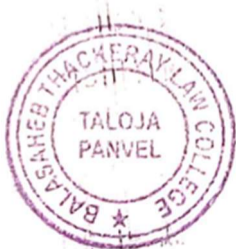




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10. E-WASTE MANAGEMENT

- E-waste is given to the authorized vendor approved from college.
- E-waste generated in the campus is very less in quantity.
- The cartridges of laser printers are refilled outside the college campus. Administration conducts the awareness programmed regarding E-waste Management with the help of various departments.
- The E- waste and defective item from computer laboratory is being stored properly.
- The institution has decided to contact approved E-waste management and disposal facility in order to dispose E-waste in scientific manner.

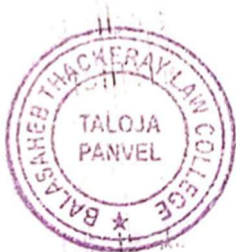
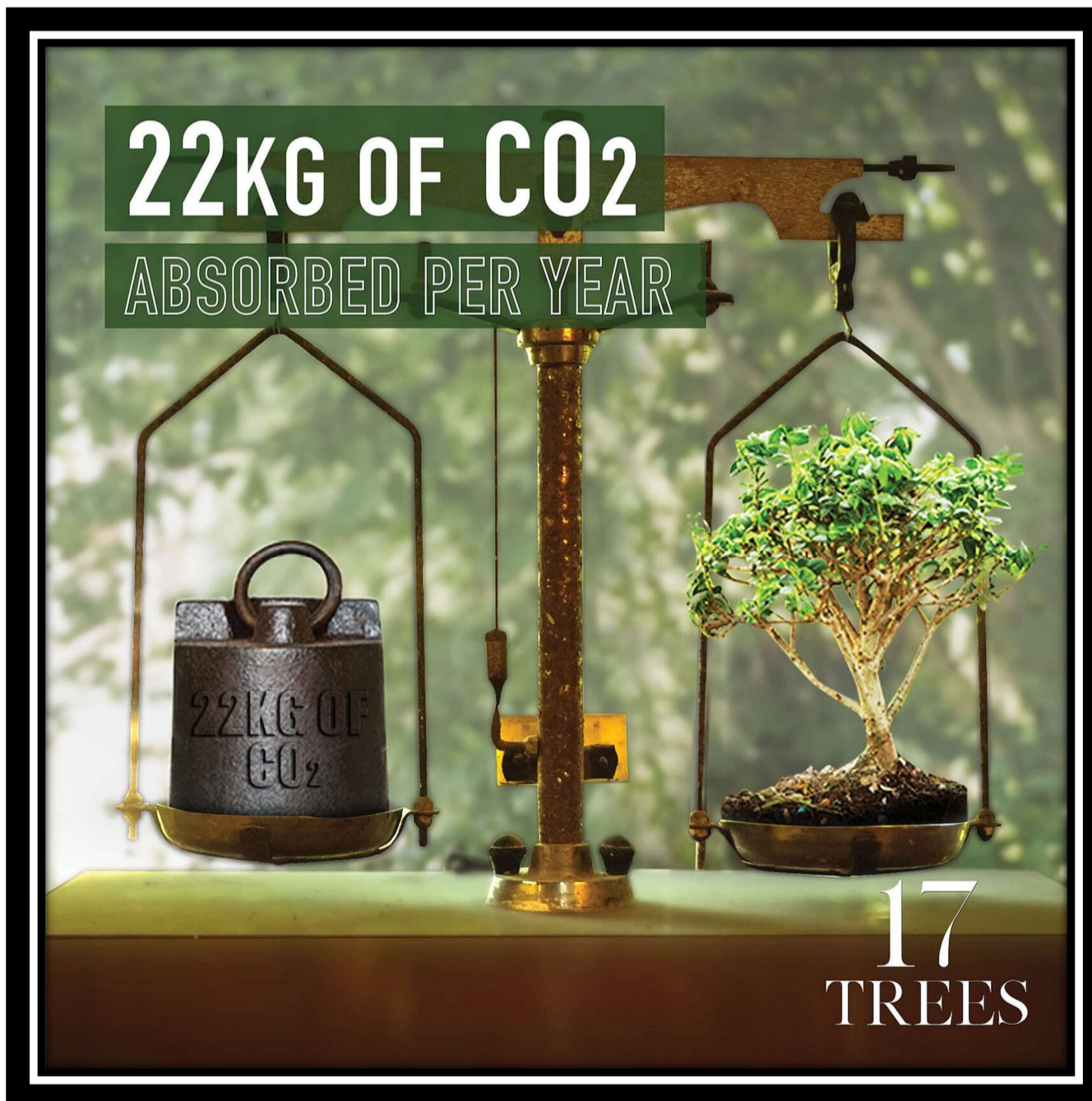


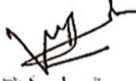

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11. CO2 ABSORPTION BY FLORA

- There are 250 full grown trees and 80 semi grown trees of different species, on the campus spread over 3.5 acres.
- Carbon absorption capacity of one full grown tree 22 kg CO₂ Therefore Carbon absorption capacity of 250 full-grown trees $250 \times 22 \text{ kg CO}_2 = 5500 \text{ kg tons of CO}_2$.
- The carbon absorption capacity of 80 semi-grown trees is 50% of that of full-grown trees. Hence the carbon absorption $80 \times 6.8 \text{ kg of CO}_2 = 496 \text{ kg of CO}_2$.



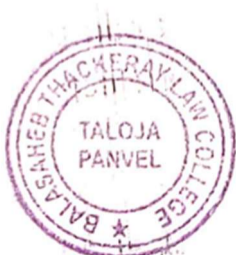

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12.SOLAR LIGHTS:

Solar lights are a clean and green energy source that do not produce any harmful emissions or pollutants. This makes them an environmentally friendly option that can help reduce carbon emissions and improve air quality.

College Utilizing solar LED lighting systems for a street, parking and pathways. This will reduce cost and the impact on the environment




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13. GREEN INITIATIVES BY CAMPUS

Solid Waste Management

- Waste management is done by composting
- Recycling of used paper is carried out in paper recycling plant.
- There is ban on single use plastic and plastic crockery in the campus.

Renewable Energy

- Solar power plant of capacity 7 KW is installed on building roof.
- College has signed an agreement with third party solar power provider for 1 MW.
- The college is using solar lights for street lights.

Tree Plantation Drives

- Five plantation drives were carried out in the current year in the Campus.
- Plants survival rate is around 85%

Air Pollution Reduction

- Personal Vehicles (Students) are not allowed in the campus
- College is in process to pursue air quality monitoring system,




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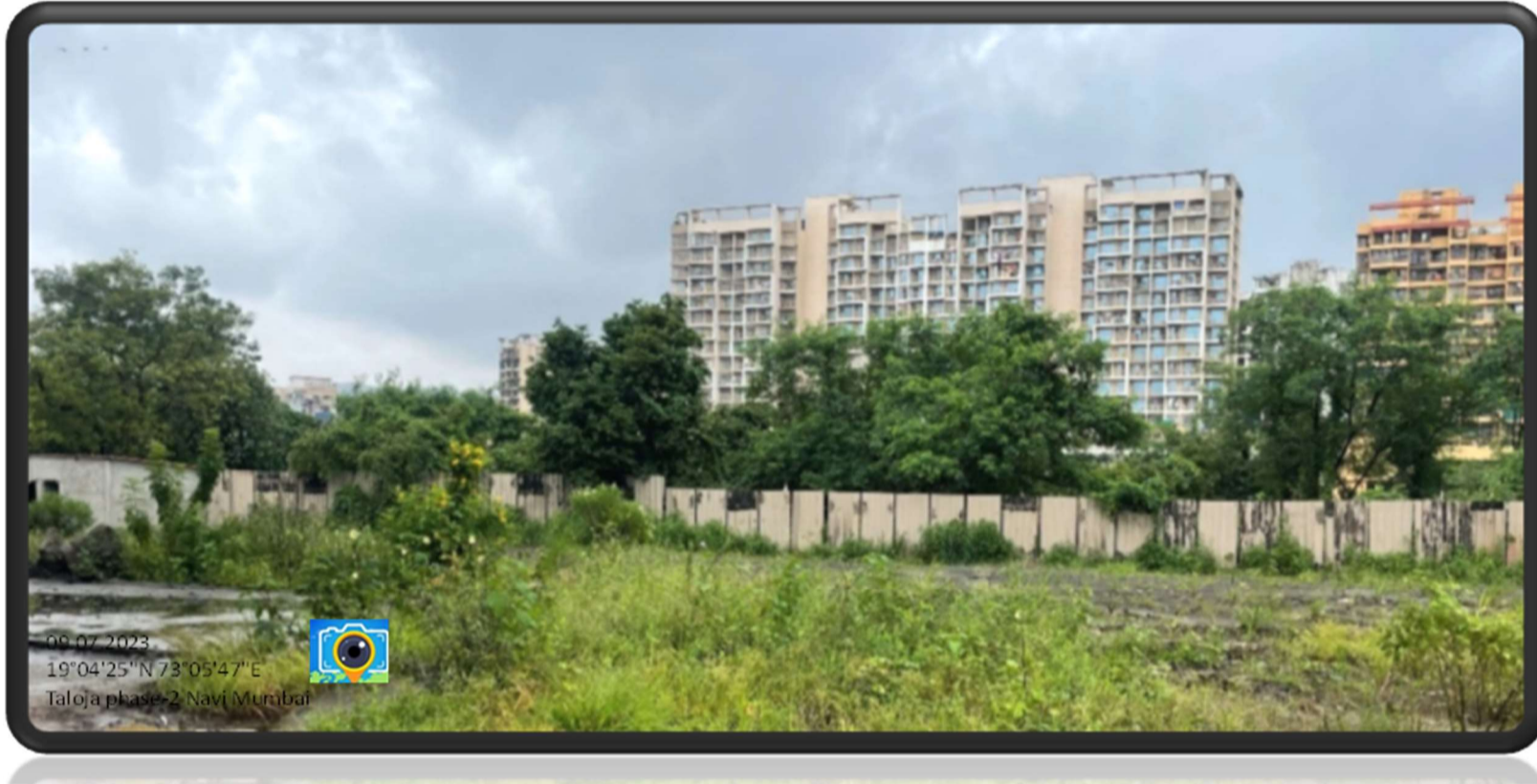
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14.Back Yard Avenue Trees




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15.POTTED SHRUBS:



[Signature]
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16.GREEN INITIATIVES

WORLD ENVIRONMENT DAY

DATE-05/6/2023




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PLASTIC FREE SOCIETY AREA BASED ACTIVITY

30/09/23

Plastic Ban

12:30:06 PM
19° 4' 19.100" N, 73° 5' 40.797" E
30/09/2023 Altitude:6.0meter

SAY NO TO PLASTIC BAGS



[Signature]
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International Day Of Yoga 21 June 2023






17.RECOMMENDATIONS

Following is some of the key recommendations for improving campus environment:

- A frequent visit should be conducted to ensure that the generated waste is measured, monitored and recorded regularly and information should be made available to administration.
- The solid waste should be reused or recycled at maximum possible places.
- Use back yard open space for gardening.




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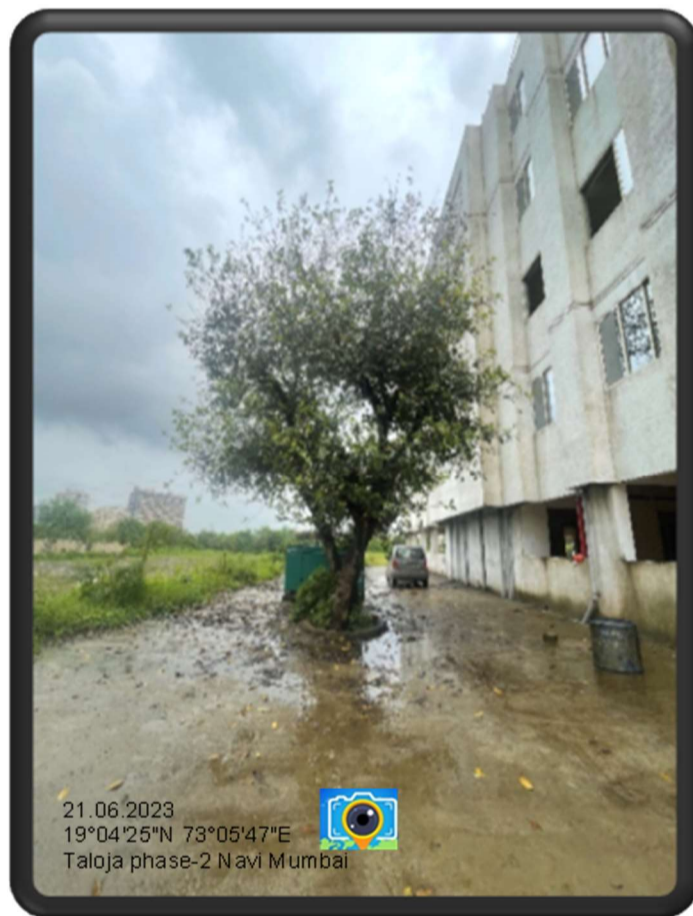
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PHOTO PLATES SHOWING ECOFRIENDLY CAMPUS





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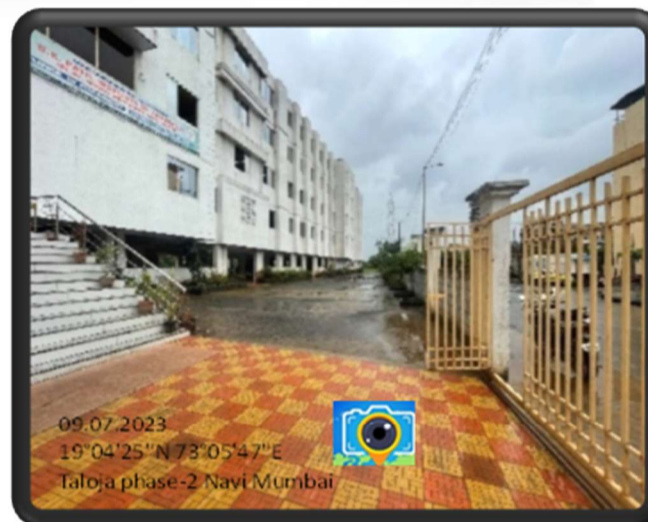
21.06.2023
19°04'25"N 73°05'47"E
Taloja phase-2 Navi Mumbai



09.07.2023
19°04'25"N 73°05'47"E
Taloja phase-2 Navi Mumbai

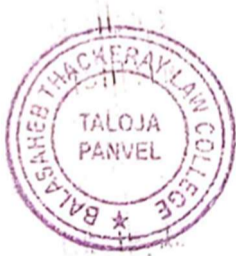


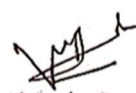
21.06.2023
19°04'25"N 73°05'47"E
Taloja phase-2 Navi Mumbai



09.07.2023
19°04'25"N 73°05'47"E
Taloja phase-2 Navi Mumbai

-----TAHINK GREEN -----




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