# SUPPORTING DOCUMENT FOR QUANTITATIVE METRIC: 7.1.2 

All the supporting documents are available on the college website under the given URL link https://www.coeb.ac.in/naac/ssr/criteria7.1.2.pdf

## SUBMITTED TO NAAC

 BY

College Of Engineering Bhubaneswar (COEB)


## COLLEGE OF ENGINEERING BHUBANESWAR

## Under the aegis of the Nabadigant Educational Trust

- 7.1.2-The Institution has facilities and initiatives
- Alternate sources of energy and energy conservation measures
- Management of the various types of degradable and non-degradable waste
- Water conservation
- Green campus initiatives
- Disabled-friendly, barrier free environment

All the supporting documents are available on the college website under the given URL link
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## Response

### 7.1.2 The Institution has facilities and initiatives for

1. Alternate sources of energy and energy conservation measures
2. Management of the various types of degradable and non-degradable waste
3. Water conservation
4. Green campus initiatives
5. Disabled-friendly, barrier free environment

Options:
Ans: All of the above


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## Energy Policy

## Of

## College of Engineering Bhubaneswar



Energy Policy- COLLEGE OF ENGINEERING BHUBANESWAR (Policy No: COEB-01)

According to the AICTE Environment Policy 2020, which lays out long-term objectives for educational institutions to protect the environment, create sustainable solutions, and manage energy use, an educational institution must develop programs and policies that make it carbon negative and encourage staff and students to learn about sustainability and environmental issues. It also needs to be adaptable to new challenges in the energy sector and the sustainable development of the state and nation. Therefore, using sustainable energy that has a positive impact on the ecosystem is crucial for the educational community.

## Statement:-

The College of Engineering Bhubaneswar Alternative Energy Sources are designed to ensure that renewable energy sources are used properly and effectively while minimizing their negative environmental effects. An alternative energy source gives the community of students the chance to get involved in environmental conservation projects. Oversee the efficient use of electricity on campus by optimizing lighting load utilization by putting in place suitable energy-saving measures and making the most use of renewable PV power generation. Additionally, we use an energy management system to maintain the campus's energy efficiency.


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## Objectives:

- Improvement in Energy efficiency to reduce energy consumption and cost.
- Minimization of the energy consumption by use of energy efficient equipment and maximize use of day light and natural ventilation.


## Action Plan:

- Conduct of External Energy Audit once in a year and internal energy audit once in six months.
- Maintain the Energy needs of the campus with back-up power supply system for supplying uninterrupted energy demands.
- Establishment of energy efficient utilization measures in the supply, demand systems as part of energy management of the campus Implementation of Sensor-based energy conservation.
- Replacement of the existing conventional lighting with the LED lamps in phased manner.
- Expansion of Solar PV System in Phased manner.
- Create awareness among the students and staff in Energy conservation and management by conducting training programs.
- Provide experts to industry and other organizations in the areas of energy management by offering Energy Audit Services.
- The Institute shall continuously review and update the approved policy and is committed to its implementation.
- Train faculty, non-teaching staff, students and housekeeping staff to make the Institute a role model in the area of Energy conservation.
- Encourage faculty members to obtain certification as Certified Energy Auditors and Managers.
- Promote awareness related with Energy conservation among various sections of society.
- Review the Policy on a regular basis.


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## Energy Policy- COLLEGE OF ENGINEERING BHUBANESWAR (Policy No: COEB-01)

## Energy Optimization Plan

- Frequent benchmarking and monitoring of resource consumption and waste production
- Keep an eye on and assess the energy performance standards.
- Developing conservation plans and short- and long-term goals.
- Use of equipment with star ratings for energy efficiency. Utilizing as much daylight as possible for indoor lighting and natural ventilation
- Optimizing the temperature settings of water coolers and air conditioners.
- Optimizing maximum demand with appropriate reactive power control.
- Teach instructors and students about energy auditing and management.
- Make the most of the campus's grid-interactive solar PV system for renewable energy.
- To maximize energy use, install occupancy sensors in toilets, hallways, administrative offices, and streetlights. Sensor-based switches are also used in these locations.


College of Engineering Bhubaneswar

## Environmental Policy

## Of

## College of Engineering Bhubaneswar



Environmental Policy- COLLEGE OF ENGINEERING BHUBANESWAR (Policy No: COEB-02)

## Scope of the Policy:

With the help of environmental policies, new curricular and extracurricular activities are created to motivate teachers and staff to take initiative and bring about positive change. These developers require a comprehensive examination of all operations and structures from the perspectives of energy efficiency, environmental sustainability and sustainability.

The focus areas of this policy are:
$\rightarrow$ Clean Campus Initiatives
$\rightarrow$ Landscaping Initiatives
$\rightarrow$ Clean Air Initiatives
$\rightarrow$ Infrastructure

- Solar Power Plant
- Installation of Energy Efficiency Equipment
- Waste Management processes
$\rightarrow$ Water Conservation through Rainwater Harvesting System
- Solid Waste Management
- Liquid Waste Management
- E-Waste Management
- Awareness Initiatives
- Environment-centric Student Societies and Department Activities
- Green Audit
- Energy Audit
- Plastic-Free Campus

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## Objectives of the Policy:

1. Protect and preserve the campus ecosystem and resources.
2. Be prudent in the use of natural resources to meet the needs and aspirations of present and future generations.
3. Incorporation of environmental issues in policies, plans and planners of social development and support activities.
4. We work with all stake holders and communities' toraise awareness, adopt green practices and reduce negative impacts on the environment
5. We must continue to improve our contribution to climate protection, climate change adaptation and global resource protection.
6. We must continue to improve the use of all resources, including energy and water, and reduce consumption and quantity. Process the waste that is generated, can recover and create waste.
7. Make our campus plastic free.
8. Carry out periodic environmental and energy audits.
9. Establish an electronic government policy to reduce the use of paper in administrative activities.


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## Clean Campus Initiatives

College of Engineering Bhubaneswar had pledged to actively coordinate cleanliness activities in the college and beyond the campus in accordance with the vision of Swachh Bharat Mission. It commits to continue with this programme. The broad vision is as follows:

1. Generating mass awareness on cleanliness and hygiene amongst students and staff members by holding regular cleanliness drives. The idea is to motivate them to contribute in a proactive manner.
2. Activities under 'Swachh Bharat Mission will be a key component of all the community work have done by NSS and Green Warrior volunteers of the college.
3. Staff Members will be encouraged to participate in the cleanliness drive in the college campus.
4. Remove all kinds of waste material like broken furniture, unusable equipment etc.
5. Administer of the pledge by students and staff members to maintain cleanliness of the college campus and its surrounding areas on an annual basis.
6. Conduct workshops on the 3R: Reduce, reusing and recycling of waste.
7. Commit to manage waste and maintain clean campus especially during college events.


College of Engineering Bhubaneswar

## Landscaping Initiatives

It is a vital part of the life of a campus, providing space for study, play, outdoor events, relaxation and aesthetic appreciation. Green campus landscapes also manage runoff, help recharge groundwater, and clean and cool the air on campus. The landscape serves as a visual representation of the campus community's commitment to sustainability. As campus landscapes are so visible and accessible, landscaping initiatives are a great way to build awareness around the environment.

There are more than 150 trees and more than 500 shrubs on campus along with 1 acre of grass cover. The landscape of trees and plants provide the $1000+$ students and staff with clean and cool air and is a soothing environment.

The diverse green cover of College of engineering Bhubaneswar is also home to a number of animals and rare birds across at least 24 species, creating a campus rich in biodiversity. The college commits to enriching this healthy habitat and maintaining the symbiotic relation of the institution with nature by

- Organizing annual tree plantation drives
- Encouraging student clubs to hold tree planting events


## Clean Air Initiatives

We encourage our students and staff to use public transportation. The entry of automobiles inside the campus is restricted to discourage the use of private vehicles. . For this reason, we feel responsible to maintain our green cover. The abundant natural landscape cleans the air on campus.


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## Infrastructural Initiatives

## Renewable Sources of Energy

College of Engineering Bhubaneswar is dedicated to minimize and sustainably manage its use of electricity. The college believes in reducing the consumption of electricity produced by non-renewable resources by switching to clean energy sources like solar energy for purposes like lighting the campus. Hence solar panels were installed on top roof of the college building.

## Energy Saving and Energy Efficient Equipment

We commit to install environment-friendly electrical appliances that save energy and reduce wasteful inefficiencies. The college believes in using cleaner energy such as LED lighting.

## Water Conservation through Rainwater Harvesting System

College of Engineering Bhubaneswar has committed itself to the effort to replenish the groundwater table by practicing rainwater harvesting. This practice helps in the replenishment and recharge of the groundwater.

## Waste Management Process

College of Engineering Bhubaneswar strives to have a minimal impact on the environment and is dedicated to reduce and manage the water generated by the college campus. The following specific procedures will be undertaken to ensure College of engineering Bhubaneswar contribution in protecting the environment.

## Solid Waste Management

With its aim to provide holistic education that also has a positive impact on the environment, the college will adopt practices that will mitigate the generation, and manage solid waste through the following methods

1. Systematically engage with the 3 R's of environment friendliness (Reduce, Reuse and Recycle).
2. Collect paper waste produced on campus and collaborate with scrap dealers for recycling.
3. Reduce solid waste by developing a technology-centric teaching and administrative model.
4. Reduce use of paper by supporting digitization of attendance and internal assessment records
5. Reduce requirement of printed books by updating the e-books and e-journals collection of the college library.
6. Take initiatives to spread awareness amongst students about


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- Food wastage and ways of minimizing it
- Minimizing the use of packaged food
- The habit of reusing and recycling non-biodegradable products
- Organizing workshops for students on solid waste management.


## Liquid Waste Management

- Maintain leak proof water fixtures
- Minimize the use of water by constructing more Indian style toilets instead of western style toilets.
- Continued employment of a caretaker to take immediate steps to stop any water leakage through taps, pipes, tanks, and toilet flush etc.
- Reuse of wastewater generated by the Reverse Osmosis (RO) system in washrooms.


## E-Waste Management

College of Engineering Bhubaneswar ensures that its usage of technology and generation of e-waste does not impact the environment. For this purpose, the college plans to strive towards:

1. More provisions for the disposal of the institutional e-waste.
2. Awareness amongst students about reduction of e-waste and environment friendly disposal practices for e-waste
3. Encouraging department and society level activities pertaining to e-waste management


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Environmental Policy- COLLEGE OF ENGINEERING BHUBANESWAR (Policy No: COEB-02)

## Awareness Initiatives

Outreach and education are of utmost importance so that all members of the campus community may value the objectives of the policy and aid in its implementation. This is why College Of Engineering Bhubaneswar supports and encourages awareness campaigns, seminars, workshops, conferences and other interactive sessions to facilitate effective implementation of the Green Campus, Energy and Environment policies.

## Environment-centric Student Clubs and Department Activities

College of Engineering Bhubaneswar encourages all the departments and specific student societies like Green warriors, NSS, and others to organize events, competitions and training sessions that will bring about positive environmental changes at the grass root level. The college supports departments and student clubs in molding the students into active agents of environment protection and conservation.

Institutional changes towards sustainability and eco-friendly practices have percolated down to the students which have led more and more students to join Green Warriors. Making the club a compulsory one will provide it a bigger platform to broadcast the institution's environmental values to raise awareness. This will aid the green initiatives and practices that are a part of this policy to grow exponentially.

## Green Audit

The college aims to regularly conduct a Green Audit of our college campus to assess our strengths and weaknesses to further our goals of long-term sustainability. A green audit is a useful tool to determine how and where most energy or water or resources are being used. The college can then consider how to implement changes and make savings. It can determine the type and volume of waste. Recycling projects or waste minimization plans can be adopted. It will create health consciousness and promote environmental values and ethics. It provides a better understanding of the impact of eco-friendly practices on campus. Green auditing will promote financial savings through reduction of resource use. It is imperative that the college evaluate its own contributions toward a sustainable future.

## Energy Audit

An Energy Audit to be conducted as and when required to further reduce its carbon footprint. The importance of reducing energy consumption cannot be overstated. The energy audit, with its specialized tools will identify wastage of energy. Such an inspection often reveals several different flaws which cause a loss of significant amounts of energy which the college will not be able to detect. These flaws often have easy and affordable solutions and provide significant savings.

## Plastic-Free Campus

College of Engineering Bhubaneswar has been observing most of its duties in terms of solid waste management since its inception. In view of the Government of India's resolution to ban all single use plastics due to the hazardous impact of plastic use and pollution, the college administration strictly bans the use of single use plastics in its premise to make it a "Plastic Free Campus'.

## Environmental Policy-COLLEGE OF ENGINEERING BHUBANESWAR (Policy No: COEB-02)



## Green Campus Policy

## Of

## College of Engineering Bhubaneswar



Green campus Policy-COLLEGE OF ENGINEERING BHUBANESWAR (Policy No: COEB-03)

## GREEN CAMPUS POLICY

## Green Campus

A Green Campus is a place where environmental friendly practices and education combine to promote sustainable and eco-friendly practices in the campus. The green campus concept offers an institution the opportunity to take the lead in redefining its environmental culture and developing new paradigms by creating sustainable solutions to environmental, social and economies needs of mankind.

## Objectives of the Go Green Programme

The first step of the Go Green Programme involves establishing a viable Green-Campus Committee, within the organizational structure of the Institute. Hence, to give this initiative more clarity and authenticity, we now roll out a POLICY DOCUMENT spelling out the strategies, plans and other allied tasks to make this Program functional officially. We believe that greening the campus is all about sweeping away wasteful inefficiencies and using conventional sources of energies for its daily power needs, correct disposal handling purchase of environment friendly supplies and effective recycling program. The administration of the Institute believes that everyone has to work out the time bound strategies to implement green campus initiatives.

## Composition of the Go- Green Committee:

1. Dr. Ananta Mishra, Basic Science \& Humanities
2. Dr. Santosh Acharya, Basic Science \& Humanities
3. Dr. Mamata Mohanty, Dept. Of Civil Engineering, Co-ordinator
4. Dr. Subhakanta Nayak, Dept. Of Mechanical Engineering
5. Mr. Partha Sarathi Ghosh, PRO
6. Mr. Pradyumna Pradhan, Maintenance Supervisor


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## Role of the Go- Green Campus Programme:

The impetus for a successful Green Campus must begin at the top and emanate throughout the rest of the campus. The committee will plan and execute to:

1. Seek views of all the Stakeholders to make the Go Green Campus initiative functional throughout the year.
2. Conduct the Campus' environmental impacts to identify the targets for improvements.
3. Establish a Green Campus Environmental Ethic awareness campaigns.
4. Set forth a Green Campus Mission and a Statement of Principles.
5. Link Green-Campus activities to Academics in the Institute.
6. Organize Awareness Programs for the students, faculty and society.
7. Chart out a yearly planner for the Institute, local community and Stakeholders.
8. Develop a strategic plan and create student teams to carry out specific tasks of the strategic plan. For instance, a plan to save energy at the institute level with time bound plan to install Solar Power Station mandatorily either at the top of Institute building or in open field. This will enable the institute to have $24 \times 7$ power supply.
9. Phase out the CFL and conventional light source such as bulbs and tube lights, halogen and mercury street/campus lights and get them replace by the LEDs.
10. Conduct an Annual Green, Environment and Energy Audit.
11. Purchase only Energy Efficient Computers viz: "ENERGYSTAR" or any other equivalent.
12. Establish public/private partnerships with personnel from federal, state, and local environmental agencies, utilities, and the business community.
13. Evaluate daily operations in terms of pollution prevention, waste stream management, and energy efficiency reducing, reusing, recycling, and repairing wherever possible.
14. Secure a commitment up front from the people in charge that well-founded recommendations will be acted upon once audits are completed.

## Promotion of "Save Energy Tips" In and Outside the Institute:

- Activate power management features on your computer and monitor so that it will go into a low power "sleep" mode when you are not working on it.
- Turn off your monitor when you leave your Table.
- Activate power management features on your laser printer.
- Whenever possible, shut down rather than logging off.
- Turn off unnecessary lights and use daylight instead.
- Avoid the use of decorative lighting.
- Use LED or compact fluorescent bulbs.
- Keep lights off in conference rooms, classrooms, lecture halls when they are not in use.
- Use the fans only when they are needed.
- Unplug appliances not plugged into power strips (like TVs, Refrigerators, ACS, tea/coffeepots, printers, faxes, and chargers etc.)


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## Waste water Management/ Rainwater harvesting:

The Institute has to work in the direction of waste water management particularly in student's hostels. Water flow restrictors on bathroom faucets and showers, low water flow toilets and automated urinal flushers should be used to cut down campus water use. The Institute will take all necessary measures to implement waste water management/rain water harvesting.

## Major Green Campus Initiatives:

- Installation of Solar Power Station *
- Waste water Management/ Rainwater harvesting
- Development of Sewage Water Treatment Plant
- Use of Micro-scale techniques
- Sensor based energy conservation
- Displayed poster on E-waste Management
- Maintenance of water bodies and distribution system in the campus
- MIS to make paperless administration
- Plastic free Campus
- Tree Plantation Drive
- Cleanliness Drive
- Landscaping and Gardena
- Use of LEDs only
- Digital Library/E-Learning Centre


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- Organization of sensitization programs for the stakeholders
- Establishment of Enviro-Club
- Green, Environment and Energy Audit conducted
- Restricted entry of automobiles
- No Vehicle Day observed

The Institute will make all the necessary efforts to involve the students, faculty and staff in "Green Campus" Initiatives by designating the volunteers of Enviro-Club, NSS, printing T-shirts/Caps with green campus initiative slogan specially designed for the purpose.

We intend to pursue a programme of continuous improvement in our procedures, practices and review the policy on a regular basis to evaluate continued relevance and to monitor compliance.


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## Activities for the

## Implementation of the Initiatives Of

## College of Engineering Bhubaneswar



## Alternate Source of Energy and Energy Conservation

Alternative energy sources and energy-saving techniques are available at the institution. The alternative energy sources the electricity consumed is covered by the solar panels. Energy-saving LED bulbs of 54 nos and power-efficient equipment are used in the college campus. Energy-efficient CFL and LED lights are being used in place of ordinary lights. Keeping in mind the alternative source of energy initiative have been taken for the usage of various equipments.
(SOLARPANEL)


Alternate Source of Energy (Solar PV Cell)

## (SOLARPANEL)



Alternate Source of Energy (Solar PV Cell)


ISO 5001:2018 Certified (Energy Management System)



Energy Conservation Using LED

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## Energy Conservation Using LED

## Management of the various types of degradable and non-degradable waste:

Proper waste management is crucial for maintaining a healthy and sustainable environment on the institute's campus. Here are some guidelines for the management of various types of waste:
$>$ Segregation of waste: The preliminary step in proper waste management is the segregation of waste. Therefore separate bins are to be used for should for degradable and non-degradable waste. This initiative will help in the easy collection, disposal and recycling of the waste.
> Bio-Degradable waste: Biodegradable waste is a type of waste, typically originating from plant or animal sources, which may be degraded by other living organisms. These include wastes such as food waste, paper, and garden waste that are collected separately and disposed of in the designated green bins. These wastes are further processed for 42 days for composting purpose and used as natural fertilizers for various plants.
$>$ Non-Biodegradable waste: Non-biodegradable wastes are such type of wastes that can't be decomposed by natural or biological processes. These include plastic, glass, and metal, which are to be collected separately and disposed of in the designated blue bins. These wastes can be recycled and used for recycling purpose for the production of new products, thus reducing the need for raw materials.
$>$ E-waste: Electronic waste (or e-waste) describes discarded electrical or electronic devices. Electronic waste such as old phones, computers, and other electronic equipment should be
collected separately and disposed of in designated e-waste bins. E-waste contains harmful chemicals that can pollute the environment, so it is essential to dispose of it properly.
$>$ Hazardous waste: Hazardous waste such as batteries, chemicals, and medical waste should be collected separately and disposed of in designated hazardous waste bins. These wastes can be harmful to the environment and require proper handling and disposal.


College of Engineering Bhubaneswar

(Use of Green and Blue Dustbins at different locations in college campus for Biodegradable and Non-Biodegradable waste collection- AT COLLEGE CANTEEN)

(Use of Green and Blue Dustbins at Different locations in the college Campus for Collection of

## Water Conservation

The rainwater from the terrace of the college is directed towards rainwater harvesting pipes, which help recharge the groundwater level. Four pits are provided to collect the rainwater, each with a capacity of 10,000 litters, and a well. A total of 35,000 liters of water harvesting facilities are provided. Trench facilities are provided to collect groundwater and prevent stagnation
(RAINWATERHARVESTINGSYSTEM)


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## (BIOGASSETUP)



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## Disabled-friendly, Barrier-free Environment:

> Lifts, pedestrian-friendly roads, ramps, scribes during exams, and wheelchairs are the specific facilities provided for the Dhivyangjan students.



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Disabled-friendly, Barrier free-LIFT


Disabled-friendly, Barrier free-RAMP

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## Green campus initiatives:

Issues related to the environment and environmental sustainability are integrated into the curriculum. In order to sensitize students about the environment and sustainability issues. Activities such as observation of World Environment Day, seminars, workshops, awareness campaigns, outreach programs, and guest lectures are organized for students through the Environment Club and the departments. Tree plantations are carried out to achieve carbon neutrality and cover the most open areas of the institutes. The plantation of trees helps reduce the temperature inside the campus and provides clean and fresh air. The campus is pedestrian-friendly. No use of plastic or polythene is practiced by students and staff.

(GREEN CAMPUS INITIATIVES in the college campus)


(GREEN CAMPUS INITIATIVES in the college campus)
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> PROVIDES EDUCATION LEADING TO: DIPLOMA IN CIVIL ENGINEERING, ELECTRICAL ENGINEERING, ELECTRONICS AND TELECOMMUNIC ATION ENGINEERING, MECHANICAL ENGINEERING, UNDER GRADUATE EDUCATION IN CTVIL ENGINEERING, COMPUTER SCIENCE \& ENGINEERING, ELECTRICAL ENGINEERING, ELECTRONICS AND TELECOMMUNIC ATIONS ENGINEERING, MECHUNICAL ENGINEERING, POST GRADUATE IN MBA, MAS TERS IN COMPUTER APPLICATIONS, SOIL MECHANICS AND FOUNDATION ENGINEERING, STRUCTURAL AND FOUNDATION ENGINEERING.
IAF CODE : 37

Certificate No
Initial Registration Date
Date of Expiry Date of Expiry

## 24EEMF36

20/02/2024
19/02/2027
: 20/01/2025

Issuance Date : 20/02/2024
2nd Surv. Due : 20/01/2026
Assurance Quality Certification LLC







ISO 14001:2015 Certified (Environmental Management System)


(Plantation Programme at College premises on the occasion of World Environment day)

(Vehicle restriction into the college premises to maintain an eco-friendly campus and more pedestrian-

## friendly place)

## COLLEGE OF ENGINEERING BHUBANESWAR

Under the aegis of the Nabadigant Educational Trust

Ref No.
Date:

## CIRCULAR

This is to inform all the students of College of Engineering Bhubaneswar that as a part of our institute and our efforts towards environmental sustainability, we would like to remind you about the importance of proper and effective waste management. Therefore, all students must ensure that they dispose of the waste in the assigned color coded dustbins placed in various places in the campus of the institute.
Our institution has separate bins for Biodegradable and Non-biodegradable wastes. It is to ensure that waste is disposed-off properly and effectively. Biodegradable waste such as food waste and paper products should be disposed in the "Green Dustbins", while non-degradable waste such as plastic and glass should be disposed in the "Blue Dustbins". Strive to maintain a clean and plastic free campus we encourage you to take this initiative seriously and dispose of waste responsibly.

Thank you for your cooperation in this important matter.

## Principal

Copy to:

1. Chairman/vice-chairman for kind information
2. Executive director for kind information
3. Registrar for information
4. DO for information
5. ALL HODs for information
6. Person concerned
7. All notice boards


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College of Englipeqniefphaneswar

## COLLEGE OF ENGINEERING BHUBANESWAR

## Under the aegis of the Nabadigant Educational Trust

Ref No.

## Date:

## CIRCULAR

It is for the information of all the students of College of Engineering Bhubaneswar that the next "World Environment Day" will be celebrated on 5th June in the campus of the institute. As part of our institute and our vision of environmental sustainability, we have planned a campus planting to mark the occasion.
The goal is to raise awareness of the importance of preserving and restoring our planet and the ecosystems that are essential to our survival and well-being..
All students are encouraged to actively participate in the campus planting program with all the necessary tools and instructions to plant trees and shrubs in their assigned areas.
Thank you for your cooperation in this important matter.


## Copy to:

1. Chairman/vice-chairman for kind information
2. Executive director for kind information
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Principal

## COLLEGE OF ENGINEERING BHUBANESWAR

## Under the aegis of the Nabadigant Educational Trust

Ref No.
Date:

## CIRCULAR

This is to inform all students of College of Engineering Bhubaneswar that our institute is committed towards developing an environmentally friendly and sustainable environment, of which you may already be aware. In order to achieve the goal of "Single Use Plastic Ban", we being an educational institution hereby taking a step towards the implementation of Plastic Waste Management rule, an initiative by GoI Hence we are urging all students to refrain from using plastic and polythene items inside the institute campus.

The single use plastics if disposed to the earth surface or water body are deteriorating our environment and ecology in every possible way as these are non-biodegradable materials that can take hundreds of years to decompose. Therefore, it is wanted that you assist in raising awareness of the detrimental effects that plastic and polythene have on the environment.

Thank you for your cooperation in this important matter.

Copy to:

1. Chairman/vice-chairman for kind information
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## COLLEGE OF ENGINEERING BHUBANESWAR

## Under the aegis of the Nabadigant Educational Trust

Ref No.

Date:

## CIRCULAR

This is to notify all the students of College of Engineering Bhubaneswar that our institute is heading towards an initiative of celebrating "Earth Hour" on 25th March every year to raise awareness of environmental issues, with excessive energy consumption being the major cause behind climate challenges. The focal point of the event was the symbolic act of turning off all non-essential lights electronics for one hour, between 8:30 and 9:30 PM local time. The lights of all the hostel blocks as well as the main campus were turned off and all the students gathered in front of the main campus for one hour. All the attendees lit up candles and sat together to enjoy the peace associated with the darkness. Being a collective movement the Earth Hour event serves as a powerful symbol of global unity and our commitment to reducing our energy consumption and carbon emissions. It emphasized the urgent need for energy conservation and sustainable practices.
Thank you for your cooperation in this important matter.

## Copy to:

1. Chairman/vice-chairman for kind information
2. Executive director for kind information
3. Registrar for information
4. DO for information
5. ALL HODs for information
6. Person concerned
7. All notice boards

## Principal

## COLLEGE OF ENGINEERING BHUBANESWAR

Under the aegis of the Nabadigant Educational Trust

Ref No．
Date：

## CIRCULAR

This is to notify all the students and staff members of College Of Engineering Bhubaneswar that，w．e．f．，4th October 2022，driving in the college campus will be completely forbidden in an effort to protect the safety and wellbeing of everyone in our community．Green campus being the prime agenda of this college thereby，the goal of＂Restricting Automobile Vehicles inte the College Premises＂will lead to awareness in maintaining an eco－friendly campus and more pedestrian－friendly place．In addition to this，this measure attempts to reduce the risks that the community members may face as a result of the rising traffic within the premises．

Key points regarding the prohibition of vehicles on campus：

1．No Unauthorized Vehicles：All students，faculty and staff are hereby notified that only authorized vehicles，such as emergency vehicles and service vehicles will be permitted into the campus．

2．Designated Parking Areas：A designated parking area has been established and demarcated outside the college campus，where individuals can park their vehicles securely．Please make use of this facility to avoid any inconvenience．

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## COLLEGE OF ENGINEERING BHUBANESWAR

## Under the aegis of the Nabadigant Educational Trust

3. Alternative Transportation: We encourage everyone to consider alternative modes of transportation, such as walking, cycling, or utilizing public transportation options. This not only contributes to a safer campus but also aligns with our commitment to environmental sustainability.
4. Enforcement : Security personnel will be stationed at various entry points to enforce the No-Vehicle Policy. Violators may be subject to penalties, including fines and disciplinary actions.

Thank you for your cooperation in this important matter.

## Copy to:

College of Engineering Bhubaneswar

1. Chairman/vice-chairman for kind information
2. Executive director for kind information
3. Registrar for information
4. DO for information
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College of Engineering Bhubaneswar

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College of encineering bhubaneswar
PLOT NO I(A) CNI COMPLEX PATLA
BHUIANESWAR -751094, OOISHA, NDIA





CGST Output 9\% SGST Output $9 \%$ Rouncled Up
COLLEGE OF ENGINEERING BHUBAN
PLDT HO YA, CNI COMPLEX, PATA
BHUBANSWR -751024 . ODISHA, INDIA



2000LTR SINTEX PURE

27

1 (FWay Eill Detalis
e(iv) Dil No. : 871242303604
Gewerated By : 21ADQPS3541K1ZA

Moda
Approx Dlstance
1-Road
14 kM
Bill From - Disputch From

Generated Date :
27-Jut-22 5:10 PH Valid Upto : 2EJul.22 11:52 PW
2. Address Detalls

From
Konark Agoncy
GSTIN : 21 ADQP $33541 K 1 Z A$
Odisha
Dispateh From
BUDHA NAGAR
KALPANA SQUARE
BHUBANESWAR Odiaha 75100 b

To
COLLEOE OF ENGINEERING bHUBANESWAR
PLOT NO. TAL CNI COMPLEX, PATIA

GSTINTMN: 21NMTNJTVELTZO
Favit no Mormisigel
Shlp To
PATIA, GHUEANESWAR
Odisha 751024
3. Goods Detalls
Product Name E Desc
Code

39251005 2000LTR SINTEX PURE \& 2000LTR SINTEXPURE | Quantity |
| :---: |

Tot Taxable Amt
CGST Amt

PRINCIPAL


95


Tox Anourt (in woda): INR One Thousand Seven Hundred Sixteen and Twelve paise Only

| ompany's | Details |
| :---: | :---: |
| Bank Nama | Stato Bank of India |
| AcNo. | 31151443484 |
| Branch 8 IFS Cose | NIMAPADA \& SBIN0006400 |

SUBJECT TO PURI JURISDICTICN
This is a Computer Generaled invoica


PRINCIPAL



Plot No -78/7409961, Jodupur Road, Noar Mumtaz Ali High School, Bhubaneswar-751019, Odisha, Doals in: All type of Sanitary fittings atc.

GSTIN: 21AAZFG6391F1Z1

 GsTn 2 IAAATN $3196 L 1 \geq q$
Delivery Address:
SI. No, $\qquad$
Challan No. $\qquad$
Date:
.................................


1. Ali disputes subject to Ehubaneswar Jurisdiction only.
2. Good once sold cannot be returned.
3. The invoice if not paid within ? days interest (824\% will be charges extra.

CV
customer's Signature


Signature of the 9 giver Authorised Pepsin

## TAXINVOICE



TAXINVOICE


TIRUPATI ENTERPRISES
PLOT NO ACA, G A COLONY, DHARATPUR Bisutannenwar-751003
Mebile No. - 2636181630, 7000005405 GSTIN/UIN: 21ALMPJ1433D1ZC
Stato Narno: Odiaha, Codo: 21
EMbl : Snpatentequet btugivnat cem
Buyer (Bill to)
COLLEGE OF ENGINEERING BHUBANESWAR
PLOT NO, 1(A), CNI COMPLEX, PATIA
BHUBANESWAR - 751024, ODISHA, INDIA
GSTIN/UIN : 21AAATN31G6L.1ZG
PAN/IT NO : AAATN3196L.
State Name : Odisha, Code : 21



6,330.51


Amount Chargeable (in words)
INR Eighty Three Thousand Only
HSHISAC


Tax Amount (in words): INR Twelvo Thousand Six Hundred Sixty One and Two paise Only

Prev.Balanca :
Bill Arnt. : 83,000.00 Dr
Not Balance : $\quad 83,000,00 \mathrm{Dr}$

Company's Bank Detnils
Ach Holdor's Nana : TIRUPATI ENTERPRISES
Bank Name : BANK OF INDIA
AVCNo. 555430110000089
Bronch 8 IFS CoDe: JAYADEV VIHAR \& BKID00055EA


## Declaration

We declare that this involco shows the actual prico of the goods described and that all particulars aro true and correct.
Customer's Seal and Signaturo

This is a Computer Gonerated Inveico
PRINCIPAL


[^0]:    Pale Tas

[^1]:    An Alount it worde．INRESix Hundrad Seventy Two Only

