

Title of the practice: Green initiatives

Objectives of the practice:

- (1) To introduce and aware students to real concerns of environment and its sustainability.
- (2) To secure the environment and cut down the threats posed to human health by analysing the pattern and extent of resource use on the campus.
- (3) To introduce and aware students the E-waste Policy.
- (4) To create paperless, plastic free campus.
- (5) To install solar panel for increasing energy efficiency.

The Context:

Greenery can be defined as systematic identification, quantification, recording, reporting and analysis of components of environmental diversity. The aims to analyse environmental practices in the college campus, which will have an impact on the eco-friendly ambience. It was initiated with the motive of inspecting the work conducted within the organizations whose exercises can cause risk to the health of inhabitants and the environment.

The Practice:

Rayat Shikshan Sanstha's C.D.Jain college of Commerce is a quality conscious college. It protects its own environment with its green campus, kept pollution free. Environment development is its basic work with the educational policies implemented in the campus. The management and the students of the college look after the environment carefully. Every year, during rainy season, we do tree plantation and carefully look after it. It's our own responsibility to preserve the work done in the campus related to the environment. We have decided our own environmental policy as- To create awareness regarding environmental policy of our college to our students and the management. To maintain pollution free campus by avoiding tobacco, pan-masala etc, chewing in the campus. As per the govt. rules and regulations, the instructions are displayed in the campus.

Evidence of Success:

As per the environmental policy and should the responsibility of maintaining and protecting environment surrounding the college. The aim of college about the greenery to provide advice for the development of environmental policy and practice in the areas of Soil, Waste and E-waste Management, Energy use and conservations, Eco-friendly techniques, Noise Pollution, Air Pollution, Paperless operation Procedure, Green environment and clean campus. Scrap and Waste management is Initiated by the College. The College has adopted a policy to maintain cleanliness on the campus. The college Development Committee and IQAC has issued various directive notices and displayed posters at selected locations to instruct the staff, students and faculty members to maintain cleanliness on the Campus. Waste disposable color dustbins are kept on the campus to distinguish biodegradable waste and non-

disposable waste. Solar power is the conversion of energy from sunlight into electricity, either directly using photovoltaics (PV), indirectly using concentrated solar power, or a combination. A solar thermal plant generates heat and electricity by concentrating the sun's energy. That in turn builds steam that helps to feed a turbine. 4th day of Every Month as No Vehicle Day in the college for staff and Student. They are actively participated in No Vehicle Day. To use 'Use me' dust bin in the college campus so as to keep college campus clean. To use the ICT and use minimum paper. It will help to go towards 'Paperless Office'. To bring into use the 'Rain Water Harvesting' in the campus. We have collected the rain water from the college roof and it is percolated in the land. Our college installed 35 KW Solar on-grid energy plant in college campus. The carbon emission in our campus area reduced due to solar energy plant. 3 KW wind energy project gifted by Fultron India Pvt. Ltd. Under CSR activity. 10 solar street light installed in the college premises. C. D. Jain College of Commerce, Shrirampur where there is a need of water for use of laboratories, drinking water, Ladies and Gents hostels and teaching and non-teaching staff to the approximately 3000 number of people regularly throughout the year. It was found that amount of harvested rainwater could be stored in soak pit for recharging bore well water level in campus. There are so many misconceptions in the world and rain water is no exception. When people think about rainwater, they often erroneously think that it contains pollutants but the truth is that rain water is extremely clean and safe, so in such area if rainwater can be collected and stored in a proper and scientific manner, management of water resources would enter a new era. Since the discussed roof harvesting technology does not have any harmful effect on the environment.




Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shrirampur.
Dist-Ahmednagr.

Environment and Energy Usage Policy

Sr.No	Particulars	Details
1	Brief Description	Policy will ensure to improve the use of conventional energy resources and promoting sustainable energy resources.
2	Scope	The college Campus
3	Approved by	Head of the Institution / IQAC
4	Objective	To sensitize all stakeholders towards sustainable energy usage.
5	Policy Statement	Implementation of environment and energy usage policy will make institute energy sustainable by reducing carbon emission.
6	Procedure	<ul style="list-style-type: none">• Use of LED bulbs in campus.• Use of solar and wind energy plant for generating energy.• Conducting Environment, Energy audit.• Display of Signboard implying energy conservation message in and around campus.• Parking will be kept free for battery powered vehicle.• Electrical and Electronic devices should be kept off when not in use.• Regular maintenance of high end equipment.





Principal,
C.D.Jain College of Commerce,
Shrirampur

RayatShikshanSanstha's
ChandraroopDakle Jain College of Commerce, Shrirampur.
Dist-Ahmednagr.

Green Campus Policy

Sr.No	Particulars	Details
1	Brief Description	Policy will make sure to keep the campus eco-friendly
2	Scope	College Campus
3	Approved by	Head of the Institution / IQAC
4	Objective	<ul style="list-style-type: none">• To Promote sustainability• To inculcate eco-friendly practices among all stakeholders
5	Policy Statement	Eco- Friendly practices will incorporate sustainability and conservation among all stakeholders which will result in making campus green and pollution free.
6	Procedure	<ul style="list-style-type: none">• Recycling of waste water and solid waste in the campus.• Observation of No vehicle day in every month.• Promotion of use of cycle, battery powered vehicle, local transport and carpooling to minimize fuel consumption.• Heavy sound vehicles banned in the campus.• Ban of use of plastic in campus.• Promotion of paperless documentation. Use of vrudhi software for paperless documentation.• Landscaping with various plant species in the campus.




Principal,
C.D.Jain College of Commerce,
Shrirampur

**Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shirirampur.
Dist - Ahmednagar**

The Green Campus, Energy and Environment Policy

Context:

The relationship between C.D.Jain College of Commerce and nature is a long and enduring one, something that students and staff of the college are aware of. C.D.Jain College of Commerce is very often recognized as the college with huge rocks jutting from the concrete giving it a completely natural and organic facade. Since 1962, the college has always had sustainable initiatives at the core of all activities. The rest of the campus can be categorized as playgrounds, lawns and gardens. A huge area is left in its natural form and acts as a natural habitat.

Scope of the Policy:

The Green Campus, Energy and Environment Policies will develop exciting new co-curricular and extracurricular practices that encourage students to take the lead in creating positive change. These initiatives call for a thorough review of all infrastructural, administrative functions from the standpoints of energy efficiency, sustainability and the environment.

The focus areas of this policy are:

- Clean Campus Initiatives
- Landscaping Initiatives
- Clean Air Initiatives
 - ◆ Smoking Free Campus
- Infrastructure
 - ◆ Solar Power Plant
 - ◆ Installation of Energy Efficiency Equipment
 - ◆ Water Conservation through Rainwater Harvesting System
- Waste Management processes
 - ◆ 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

Objectives of the Policy:

- To protect and conserve ecological systems and resources within the campus.
- To ensure judicious use of environmental resources to meet the needs and aspirations of the present and future generations.
- To integrate environmental concerns into policies, plans and programmes for social development and outreach activities.
- To work with all stakeholders and the local community to raise awareness and seek the adoption of environmental good practice and the reduction of any adverse effects on the environment.
- To continuously improve our contribution to climate protection and adaptation to climate change and to the conservation of global resources.
- To continuously improve the efficient use of all resources, including energy and water, and to reduce consumption and the amount of waste produced, recovering and recycling waste where possible.
- To make the campus plastic free.
- To conduct environmental and energy audits from time to time.
- To minimize the use of paper in administration through having policy for E-governance.

Policy:

Clean Campus Initiatives

C.D.Jain College of Commerce had pledged to actively coordinate cleanliness activities in the college and beyond the campus in accordance with the vision of Swachh Bharat Abhiyan. 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 Abhiyan' will be a key component of all the community work being done by NSS, NCC and Green Society volunteers of the college.
3. Staff Members will be encouraged to participate in the cleanliness drive in the college campus.
4. Events such as poster and slogan competitions, essay writing, speeches, skits on 'Swachh Bharat' will be organised.
5. Rallies on themes connected with 'Swachh Bharat Abhiyan' in and around the college campus will be conducted to create mass awareness.
7. Remove all kinds of waste material like broken furniture, unusable equipment etc.
8. Administer of the pledge by students and staff members to maintain cleanliness of the college campus and its surrounding areas on an annual basis.
9. Commit to manage waste and maintain clean campus especially during college events.

Landscaping Initiatives

The campus landscape, like its buildings, can be seen as the physical embodiment of a college's values. 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.

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 societies to hold tree planting events

Clean Air Initiatives

We encourage our students and staff to use public transportation. We encourage carpooling to college, an activity that will control air pollution and strengthen social interaction. The entry of automobiles inside the campus is restricted to discourage the use of private vehicles.

Our campus is also located near the rural area, an area identified as the Green Lungs of shrirampur. For this reason, we feel responsible to maintain our green cover. The abundant natural landscape not only cleans the air on campus but also becomes an extension of the green lungs of the city.

◆ Smoking Free Campus

In compliance with the framework provided by the National Tobacco Control Programme (NTCP) 2007-2008, the college prohibits smoking and the use of other tobacco products. As a step in this direction, smoking and use of tobacco in and around the campus is strictly prohibited. The anti-smoking committee of the college ensures enforcement of the anti-smoking policy.

Infrastructural Initiatives

◆ Renewable Sources of Energy

C.D.Jain College of Commerce 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.

◆ 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**

C.D.Jain College of commerce has committed itself to this effort to replenish the groundwater table by practicing rainwater harvesting. This practice helps in the replenishment and recharge of the groundwater.

Waste Management Processes

C.D. Jain College of commerce strives to have a minimal impact on the environment and is dedicated to reduce and manage the waste generated by the college campus. The following specific procedures will be undertaken to ensure college 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:

- Collect paper waste produced on campus and collaborate with scrap dealers for recycling.
- Reduce solid waste by developing a technology-centric Teaching and administrative model.
- Reduce use of paper by supporting digitization of attendance and internal assessment records.
- Reduce requirement of printed books by updating the e-books and e-journals collection of the college library.
- Encourage the students and teachers to use emails for assignment submissions.
- Take initiatives to spread awareness amongst students about
 - ✓ 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, toilet flush etc.
- Prevention of release and mixing of oil from the college canteen liquid waste in the municipal drainage system by use of Grease trap mechanism..
- Reuse of wastewater generated by the Reverse Osmosis (RO) system in washrooms.

◆ E-Waste Management

C.D.Jain College of Commerce 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:

- More provisions for the disposal of the institutional e-waste.
- Collaboration with e-waste recycling companies to get electronic waste recycled.
- Awareness amongst students about reduction of e-waste and Environment friendly disposal practices for e-waste.
- Encouraging department and society level activities pertaining to e-waste management.

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 C.D.Jain College of Commerce 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 Societies and Department Activities

C.D.Jain College of Commerce encourages all the departments and specific student societies like Green society, NSS, NCC and Students welfare department 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 societies in moulding the students into active agents of environment protection and conservation.

Conduct 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.

**Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shrirampur,
Dist - Ahmednagar**

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Conduct 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

C.D.Jain College of Commerce 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'



Principal,
C.D.Jain College of Commerce,
Shrirampur

Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shirrampur.
Dist-Ahmednagar.

Notice

Date :- 22/07/2021

Ban on Plastic

Now days, mother earth is facing many environmental concerns, plastic pollution being one of them. As well all know that plastic bags are non- biodegradable and it pollutes our environment very badly. With the goal to make our college campus Plastic Free, Plastic Ban and Awareness board are displayed in the campus.

To be a step towards green and clean campus, all stakeholders, staff members and students are hereby informed that the use of Plastic **Bag** is **STRICTLY** banned in the campus.

Your co-operation is highly appreciated




Principal,
C.D.Jain College of Commerce,
Shirrampur

Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shirampur.
Dist-Ahmednagar.

Notice

Date :- 10/06/2021

Entry Restriction to Heavy Noise Vehicles

Noise pollution is causing significant environmental problem everywhere. Movement of heavy noise vehicles, pressure horns and defective silencer noises in the campus creates the noise pollution and disturb the classes. Keeping this in mind, college authority invoked to ban movement of heavy sound vehicle in the campus for all stakeholders, staff and students.

All are requested to be the part of this awareness campaign. Your co-operation is highly appreciated.




Principal,
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Shrirampur

Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shrirampur.
Dist-Ahmednagar.

Notice


Date :- 22/06/2021

Free Parking for Battery Powered Vehicle and Bicycle

We all are aware of the problems of pollution arising due to usage of petrol and diesel vehicles. The exhaust gases from the cars and bikes are increasing the problem of asthma, stress and also add to greenhouse effect. We can take a step for suitable environment by using bicycles and battery powered vehicles. The college administration has facilitated Free Parking for bicycles and vehicles in college campus.

This will help to create awareness among all stakeholders and students as well as balance the environment to some extent.




Principal,
C.D.Jain College of Commerce,
Shrirampur



GREEN AUDIT REPORT



Rayat Shikshan Sanstha's

CHANDRAROOP DAKLE JAIN COLLEGE OF COMMERCE,
SHRIRAMPUR, DIST. - AHMEDNAGAR

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Introduction: Facilities

1.1 About Sanstha :

The Rayat Shikshan Sanstha, Satara is pioneer in the field of rural development through education. Today it occupies a prominent place on the educational map not only of Maharashtra but also of India. The Sanstha was founded by Late Padmabhushan Dr. Karmaveer Bhaurao Patil, popularly known as 'Karmaveer Anna'. He followed the footsteps of Mahatma Jyotiba Phule and Rajashree Chhatrapati Shahu Maharaja, firmly believed the education is the panacea for the social and economical problems of the society.

Presently the Sanstha runs 41 colleges, 434 secondary Schools, D.Ed Colleges, 21 Primary Schools, 36 Pre-Primary Schools, 74 Hostels, 8 Ashramshalas and 6 I.T.I. These institutions are wide spread in 14 district of Maharashtra and 1 District of Karnataka. Over 4 lakh students pursue their education in the Sanstha. It has a plethora of about 19,000 dedicated employees.

The Sanstha stands for the symbol of the aspirations of the common people i.e. "Rayat". "Education through Self-help" is our motto and the Sanstha strongly advocated the dignity of labour. Like the symbol, "The lush green banyan tree", the Sanstha has stood the test of time and is ever flourishing.

1.2 About College :

Our college popularly known as "C. D. Jain College" is one of the most flourishing branch of Rayat Shikshan Sanstha. It is located at Shrirampur. The college complex is located on a 16 acre plot, with a fully built up space of about 2226.91 Sq.m. It offers all modern amenities required for all round development of the student such as hostels for boys and girls, library, reading hall, ladies room, seminar hall, audio visual library, computer and internet facility, gymnasium, playgrounds, staff quarters, etc. Apart from graduate and post graduate courses in commerce, the college also offers CPT/CS entrance guidance; MS-CIT and other computer courses are also conducted by the college. The college has a well-equipped and well furnished computer department with BCA and MCA programme. The college also has a Research Centre with M.Phil

and Ph.D. Programmes. We have established our brand as, "The Complete Commerce College." Recently college has been re-accredited and awarded 'A' Grade with CGPA 3.16. The college has also certified for ISO 9001:2008.

1.3 Our Vision :

"To provide quality business education, accessible and affordable to the rural masses and to promote research and entrepreneurship for the development of rural area."

1.4 Our Mission:

The mission statement of the college reflects our endeavour to translate the vision in to reality. Our mission is:

1. To motivate the students from rural areas to go in for commerce education
2. To provide complete commerce education right from XI std. to Ph. D.
3. To enrich commerce education through seminars, tutorials, field visits, industrial tours, quiz contest, essay competitions, etc.
4. To motivate and train students for self-employment
5. To encourage and coach students for MBA, CET, CA, CS, ICWA, Banking Exams, etc.
6. To provide affordable career oriented courses to the rural students
7. To offer various Short Term Courses to the students
8. To undertake research regarding various business problems, especially in the surrounding area
9. To foster research culture amongst faculty and students
10. To inculcate proper ethical, social and responsible behavior amongst the students
11. To bring about all round development of the students, so that they become worthy members of a nation aspiring to be a world power.

1.5 Introduction of Green Audit:

As per the Evaluation Plan of Internal Quality Assurance Cell of C. D. Jain College of Commerce for 2017-18, Green Audit of the college will be conducted on 10 April 2018.

Green Audit can be defined as systematic identification, quantification, recording, reporting and analysis of components of environmental diversity. The 'Green

Audit' aims to analyze environmental practices within and outside the college campus, which will have an impact on the eco-friendly ambience. It was initiated with the motive of inspecting the work conducted within the organizations whose exercises can cause risk to the health of inhabitants and the environment. Through Green Audit, one gets a direction as how to improve the condition of environment and there are various factors that have determined the growth of carrying out Green Audit. Green audit is assigned to the criteria 7 of NAAC. It is social responsibility of institution to come forward for environment protection for better future of Nation.

1.6 Objectives:

The purpose of this audit was to ensure that the Green Policy is followed and implemented in the campus, across all departments, administrative bodies and students.

- To introduce and aware students to real concerns of environment and its sustainability
- To secure the environment and cut down the threats posed to human health by analyzing the pattern and extent of resource use on the campus.
- To introduce and aware students the E-waste Policy
- To create paperless, plastic free campus

1.7 ENVIRONMENTAL POLICY OF THE COLLEGE :

Rayat Shikshan Sanstha's C.D.Jain college of Commerce is a quality conscious college. It protects its own environment with its green campus, kept pollution free. Environment development is its basic work with the educational policies implemented in the campus.

The management and the students of the college look after the environment carefully. Every year, during rainy season, we do tree plantation and carefully look after it. It's our own responsibility to preserve the work done in the campus related to the environment.

We have decided our own environmental policy as-

- To create awareness regarding environmental policy of our college to our students and the management.
- To maintain pollution free campus by avoiding tobacco, pan-masala etc, chewing in the campus. As per the govt. rules and regulations, the instructions are displayed in the campus.

- To Use Solar Energy in College Campus by Solar Lamps & Solar water Heater
- To sensitize the students and staff regarding the use of drinking water properly for which, we have provided aqua-guarded drinking water facilities in the campus.
- To bring into use the 'Rain Water Harvesting' in the campus. We have collected the rain water from the college roof and it is percolated in the land.
- 'No Vehicle Day' concept and keep the campus vehicle free. It helps to save the fuel and make the people use their own natural means.
- To use the ICT and use minimum paper. It will help to go towards 'Paperless Office'.
- To use the garbage for recycling it in the room of fertilizers with the help of wormy compost plant
- To reduce the 'sound pollution the campus, we have built the seating arrangements in the shade of trees in our campus..
- To use 'Use me' dust bin in the college campus so as to keep college campus clean
- To maintain green campus, we are doing 'Green Audit' of our college

This is our environmental policy approved by our father institution, Rayat Shikshn Sanstha Satara, College Development Committee and IQAC.

1.9 CONSTITUTION FOR GREEN AUDIT :

The Green Audit Committee will act as per the environmental policy and should the responsibility of maintaining and protecting environment surrounding the college. The aim of the committee is to provide advice for the development of environmental policy and practice in the areas of.

- ❖ Soil, Waste and E-waste Management
- ❖ Energy use and conservations
- ❖ Eco-friendly techniques
- ❖ Noise Pollution
- ❖ Air Pollution
- ❖ Paperless operation Procedure
- ❖ Green environment and clean campus

COMMITTEE FOR GREEN AUDIT

S. N.	Name of Member	Designation	Title in Committee
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1.	Dr. L. D. Bhor	Principal	Chairman
2.	Dr. Ghotekar D. B.	Asst. Prof.	Chief – coordinator
3.	Mr. Vivek M More	IQAC	Coordinator
4.	Dr. Gawali S. N.	Asst. Prof.	Member
5.	Mr. Deshmukh S. Y.	Asst. Prof.	Member
6.	Mr. Sayyed S. B.	Asst. Prof.	Member
7.	Mr. Nagpure V. B.	Asst. Prof.	Member

❖ **Soil, Waste and E-waste Management**

Scrap and Waste management is Initiated by the College. The College has adopted a policy to maintain cleanliness on the campus. The college Development Committee and IQAC has issued various directive notices and displayed posters at selected locations to instruct the staff, students and faculty members to maintain cleanliness on the Campus. Waste disposable colour dustbins are kept on the campus to distinguish biodegradable waste and non-disposable waste. Garden waste, Kitchen and other waste are collected from different areas of campus and processed for vermi compost. The compost used for the plants and garden purpose. The MOU signed with The Ashok Co-operative Sugar Factory, Ashoknagar, for expert guidance on vermi culture process of biodegradable waste. Dry waste mainly leaves of trees are collected and used for compost plant on the campus premises. The water overflow from the water tank provided to the garden and plants through pipelines. Toilets and Bathrooms are connected with the drainage system of Municipal council for further water treatment. The parent institute Rayat Shikshan Sanstha having MOU with the e-waste management firm for the college. The sanstha appointed e-waste management committee of expert personnel for verification of e-waste management. After verification of e-waste material, the prospective reports send to the college and dealer. The dealer appointed by sanstha purchases that material from college i.e. computer, printer, monitor, peripheral parts, electric and electronic materials etc. Purchase committee of college recommended buyback products policy for Xerox Machine, Batteries and UPS. The college organized state level seminar on "E-waste Management" for the students and staff which has created an impact upon students and faculty about the hazardous effects and importance of e-waste management system. College students donate their non-used outdated electronic gadgets for the recycle of material under guidance of computer department. The reusable electronic equipment is kept aside for future use.

❖ **Energy use and conservations**

Solar power is the conversion of energy from **sunlight** into electricity, either directly using photovoltaics (PV), indirectly using concentrated solar power, or a combination.

A **solar thermal plant** generates heat and electricity by concentrating the sun's energy. That in turn builds steam that helps to feed a turbine and generator to produce electricity. This is the most common type of **solar thermal plant**.

Advantages of Solar Plant are:

1. Solar power is pollution free and causes no greenhouse gases to be emitted after installation
2. Reduced dependence on foreign oil and fossil fuels
3. Renewable clean power that is available every day of the year, even cloudy days produce some power
4. Return on investment unlike paying for utility bills
5. Virtually no maintenance as solar panels last over 30 years
6. Creates jobs by employing solar panel manufacturers, solar installers, etc. and in turn helps the economy
7. Excess power can be sold back to the power company if grid intertied
8. Ability to live grid free if all power generated provides enough for the home / building
9. Can be installed virtually anywhere; in a field to on a building
10. Use batteries to store extra power for use at night
11. Solar can be used to heat water, power homes and building, even power cars
12. Safer than traditional electric current
13. Efficiency is always improving so the same size solar that is available today will become more efficient tomorrow
14. Aesthetics are improving making the solar more versatile compared to older models; i.e. printing, flexible, solar shingles, etc.
15. Federal grants, tax incentives, and rebate programs are available to help with initial costs

Our college installed 35 KW Solar on-grid energy plant in college campus. The carbon emission in our campus area reduced due to solar energy plant. 3 KW wind energy project gifted by Fulortron India Pvt. Ltd. Under CSR activity. 10 solar street light installed in the college premises.

❖ Air Pollution Control

Rayat Shikshan Sanstha emblem is of banyans tree which also indicates the love, affections and responsibility towards environment. Rayat Shaikshnik Sankul has total 43 acres campus with more than 1000 of tress from various species. In our campus we have planted more than 150 of tress. The campus has garden in the premises i.e. helpful oxygen resources in the city. The awareness is also done by arranging road shows, rallies on various issues related to environment and health. The awareness regarding pollution through formal and informal information in meetings and during environment lectures. Faculty and students follows the norms of Pollution Control Board. The college students and faculty members through NSS/NCC are involved in the activities.

- A. Bicycles: bicycle is the most economical way of transportation. It helps to improve the health of the community. It is pollution free. Most of students are from economically weaker sections uses bicycles.
- B. 4th day of Every Month as No Vehicle Day in the college for staff and Student. They are actively participated in No Vehicle Day.



❖ Public Transport:

Most of the students are from rural area of shrirampur, Rahata, Rahuri, Vaijapur and Newasa Tahshil for their convenience they use public transportation service like bus, train and taxi. Institution instructs the students on transportation etiquette like to remain polite, to follow traffic rules, offer their seats to the elderly, pregnant women etc.

Use of Public transport data

Section: COMMERCE Class Wise Statistical Report (Conveyance) [For A.Y. 2015-2016] Page 1 of 1

Class	By Walk		By Bicycle		By Two Wheeler		By Bus		Other		Total
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
F.Y.B.COM	0	0	57	59	4	0	117	119	3	17	376
MCOM I	0	0	1	13	0	0	39	22	0	5	80
MCOM II	0	0	0	0	0	0	0	0	0	0	0
S.Y.B.COM.	0	0	49	55	6	3	134	92	5	9	353
T.Y.B.COM.	0	0	11	17	0	0	32	27	1	0	88
Grand Total	0	0	118	144	10	3	322	260	9	31	897

Section: COMMERCE Class Wise Statistical Report (Conveyance) [For A.Y. 2016-2017] Page 1 of 1

Class	By Walk		By Bicycle		By Two Wheeler		By Bus		Other		Total
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
F.Y.B.COM	0	0	78	63	0	0	157	112	22	15	447
S.Y.B.COM.	0	0	70	54	0	0	115	123	5	17	384
T.Y.B.COM.	0	0	49	56	0	0	133	94	3	10	345
MCOM I	0	0	9	18	0	0	33	40	1	0	101
MCOM II	0	0	1	15	0	0	38	22	0	5	81
Grand Total	0	0	207	206	0	0	476	391	31	47	1358

Section: COMMERCE Class Wise Statistical Report (Conveyance) [For A.Y. 2017-2018] Page 1 of 1

Class	By Walk		By Bicycle		By Two Wheeler		By Bus		Other		Total
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
F.Y.B.COM	0	0	61	59	35	39	126	133	6	2	461
MCOM I	0	0	14	15	0	2	28	46	1	1	107
MCOM II	0	0	8	15	0	0	26	36	0	0	85
S.Y.B.COM.	0	0	57	61	6	0	135	102	17	13	391
T.Y.B.COM.	0	0	52	47	7	3	100	105	6	16	336
Grand Total	0	0	192	197	48	44	415	422	30	32	1380

❖ Plantation programme :

Every year plantation programme organized by the college in the adopted village and college campus through NSS and NCC. Government of Maharashtra is conscious about the environment in the year 2016-2017 the college has taken imitative to participate in the plantation programme in month of JUNE 2017. Wadala Mahadv which is adopted village by the college for the sake of environmental awareness and plant more than 50 trees. Every year college organizes the NSS camp in the village and various lectures and activities run by college. The adopted village got "Anti Defecation Award "by ZP government of Maharashtra.

On the occasion of Birth Anniversary of Dr. Padmabhushan Bhaurao Patil and President Hon. Sharad Pawar (Ex. Agriculture Minister Government of India) observed plantation programme.

S. N.	Year	No. of Plants	Total no. of plants
1.	2016-2017	50	65
2.	2017-2018	05	

❖ **Noise Pollution Management :**

A. Silence zones in college like library, auditorium:

Various display boards are present in college premises for awareness to maintain silence in the college.

B. Noise control during any programme in college:

The college has one huge gate for the entry and exit of students, monitored by the security guard. The security guard and professors of sports department ensure smooth entry and exit of students without any noise and nuisance under Discipline Committee



C. Pedestrian Friendly Roads:

Pedestrian Roads provide a safe path for people to walk along in the campus. The campus is having pedestrian friendly road in campus to classrooms, library, Gymnasium and hostel.



D. 'No Smoking, No Tobacco' in campus area:

C. D. Jain College Commerce College is completely smoking and tobacco free campus and use of these are a punishable offence. The instructions regarding this are already given to the students and the staff members. The display boards are displayed at various places in the college.



E. Display boards in college campus:

Various boards for the awareness on the environment control, noise control, and tobacco free campus, conservation of energy, recycling of resources, tree plantation and environmental policy of college are displayed for all the stakeholders.



F. Controlling entry and exit of students monitoring.

1. Our college has the main gate & one gate in main building. The teaching learning programme and head office activities run in this building. During cultural programme and examination, we use the main gate through which the students can come and go easily. The emergency gates are used to control the rush of students.
2. We have security guards at the entry level of main gate. Most of the times, the parents visit the college, they register their name at the gate and then they are allowed to enter the college.
3. The college has installed 16 CCTV cameras in the campus along with the security guard at the entry level. The security guard looks after the safety of the college campus.
4. The library has barcode machine for timely entry and exit of the students and faculty.

G. No pressure horns for vehicle:

Our college staff members and students does not use pressure horns and is not permissible for the students studying in the college.



HUMAN HEALTH AND SAFETY MANAGMENT

A. Group insurance for staff and students:

To ensure the safety of the staff members the college has adopted the group insurance. The Savitribai Phule Pune University has student's accidental policy. Every year college contribute amount according to guideline of university.

B. Accident policy :

The staff has LIC insurance policy in relation to accident. C. D. Jain College of Commerce, Shrirampur is a complete commerce college and being a commerce college students and faculty knows the importance of insurance policy.

C. Periodic health check-up:

College organizes periodic health checkup for the students. The colleges have MOU with Saint Luke Hospital

- **Contract with Lady Doctor :**

Girls students are near about in equal proportion to boys. And so it is responsibility of the college to provide them the medicinal guidance in college. We do organize various lectures giving guidance about health and medical problems. But there is also a need of regular visit of a lady doctor with whom girl students can discuss their problems and in case of any emergency we call the doctor at any time in college and girls' hostel.

The college has made a contract with Dr. Shital Hivarkar from Shrirampur working at Kamgar Hospital. She visits the college and girls' hostel twice in a month on Thursday. We do keep records of the visit and girls feel free to talk with her about their health problems.

From the year 2012-13 upto 2016-17 college has appointed Dr. Shital Hivarkar as a medical officer and she gives regular visits as per the contract and solves the medical problems of girl students and give them the proper guidance.

- **Hemoglobin Checkup of Students :**

The college has two important departments i.e. Commerce and Computer. On an average there are nearly 800 girl students in senior college from commerce and computer department.

Since last two years college has been organizing the hemoglobin check-up programme. HB is the very important aspect to make the girl students feasible to face the medical problems and let the health be very strong. It is the practice to not to visit the doctor without any illness and so majority girl students do not know their level of HB. Hence, college has organized HB testing programmes. Details about participation of girls students in HB testing programme is given below.



D. Awareness campaign on human health:

Various lectures and programmes are arranged for creating health awareness and developing diet habits among students and staff members. Short term programme on "Health Awareness programme and Advanced Fitness Exercise" introduced in the academic year 2016-2017. Awareness rally by students for "Swatch Bharat Abhiyaan" Every year NSS unit organizes a camp in nearby villages and plans to clean the village campus and various lectures are organized to create awareness in villagers.

- **Napkin Vending and Disposal Machine :**

With a view to promote menstrual health of women and adolescent girls by ensuring availability of quality sanitary napkins, the college has installed automated sanitary napkin vending machine and incinerator.

- **Yoga / Meditation for staff at least once in a week**

Health is wealth, is understood by our students and staff. Our college campus provides the facilities of indoor and outdoor stadium for the students, staff and the citizens of Shirampur. Our sports faculty provides proper guidance and we are motivated to do the daily exercise of Yoga / Meditation in the college. International Yoga day celebrated in the college campus.



- **Gymnasium and Health Club:**

The Centre of Disease Control and Prevention recommends that all adults get at least 30 minutes of moderate exercise five days a week. These exercises can be done in gym. Regular exercises carry many physical and mental health benefits. Going to gym helps a person to lose extra weight. Reduced weight reduces the risk of developing serious conditions. Exercising daily strengthens the heart and allows it to pump more

efficiently with less strain. Exercises lower the blood pressure, cholesterol level, allows the blood to circulate smoothly through arteries. All this lowers the risk of heart diseases or having a stroke, developing diabetes, metabolic syndromes, colon cancer, breast cancer, etc. Hence, with the point of view of maintain the health of all the students; college has made an arrangement of well-equipped gymnasium. Two separate gyms are provided by the college- one in college campus and other in ladies hostel. The equipments available in the gym are listed below:

a. College Gym:

1. For male students- malt station gym free weight, mallakhamb, boxing ring, Olympic size lifting set
2. For female students- assist machine, six separate single station weight, and Olympic size lifting bar machines

b. Hostel Gym (For girls only)

Lat pull down machine, leg curl and leg extension machine, free weights and bars and dumbbells of various sizes.

c. Beneficiaries of the gym are:

1. Male students
2. Female students
3. Male staff
4. Female staff
5. Hostel girls
6. Outsiders of the college (with proper permission of the Principal and Physical Director)

The college also provides Physio Therapy Consultancy to the outsiders. The Physical Director, Prof. Deshmukh S. Y. (B. Com., M. Ed. Physical and SET) provides this consultancy.

• **Awareness campaign for aids, cancer and TB with coordination of Civil Hospital**

Our college NSS activities, NCC activities are visible in doing the awareness regarding Aids, Cancer and TB. Time to time, the other activities of the college also creates awareness by organizing poster competitions, wallpapers etc.



B. Arranging Blood donation camps:

The NSS and NCC unit of the college organised blood donation programme every year in association with Civil Hospital Ahmednagar.

Sr. No	Year	No. of students who donated blood	Total
1.	2014-2015	42	124
2.	2015-2016	48	
3.	2016-2017	36	
4.	2017-2018	24	

C. Fire safety:

Mrs. Kesharbai Sonajirao Kshirsagar Alias kaku Arts, Science & Commerce College Beed is having awareness & safety facility. we have about 05 fire extinguisher all across College Buildings. Fire extinguishers are fixed in the main building, library building, Auditorium, and all Dept. of the college for safety purpose.

D. First aid box:

All the laboratories are equipped with SOP's, Do's Don't' for the laboratory safety. The students are also trained for first aid and emergency treatment in various situations. First aid boxes are fixed in administrative office and indoor stadium & all laboratories are having first aid box of the college.

E. Emergency phone numbers:

All the emergency phone numbers are displayed at the entrance and copy is also available in administrative office.

Sr. No.	Office	Contact No.
1.	Office of the College	02422-222245
2.	Hospital	02422-223663
3.	Police Station	100 02422-222666
4.	Women Helpline	103
5.	Fire Brigade	02422-221100
6.	Ambulance	108

SOIL POLLUTION MANAGEMENT

A. Vermi compost plant in college (use of bio-fertilizers):

Waste disposable color dustbins are kept in the campus area to distinguish biodegradable waste and Non Disposable waste. Garden waste and other waste are collected from different areas of campus and processed for vermi compost. The ready compost used for the plants and garden purpose. The MOU signed with Ashok Sahkari Sakhar Karkhana Ltd. Ashoknagar, a cooperative sugar factory for expert guidance on vermi culture process of biodegradable waste. Dry waste mainly leaves of trees are collected and used for compost plant in the campus premises.



B. Rain water harvesting:

Water is an integral part of human life and eco system. College has its internal source of water through bore well system. Increasing demand of water supply and marginal rainfall in the College campus so it is decides to establish its own water harvesting project in the college campus. All building roof tops are covered through such a rain water harvesting project. The earth water level is increased which helped to have water to our college boar. It increases natural storage of water, and helps the college in getting water for various purposes. The college is having its own well and it's located at girl's hostel. This dug well may be utilized as recharge structure for the girls hostel water harvesting.

- **Rain Water Harvesting: Structure and Utility:**

- **Introduction**

As the scarcity of water is rapidly increasing everyday particularly during the summer season, the demand for water in the college campus also substantially increased. Therefore college has installed three rooftop rain water harvesting systems in the college campus.

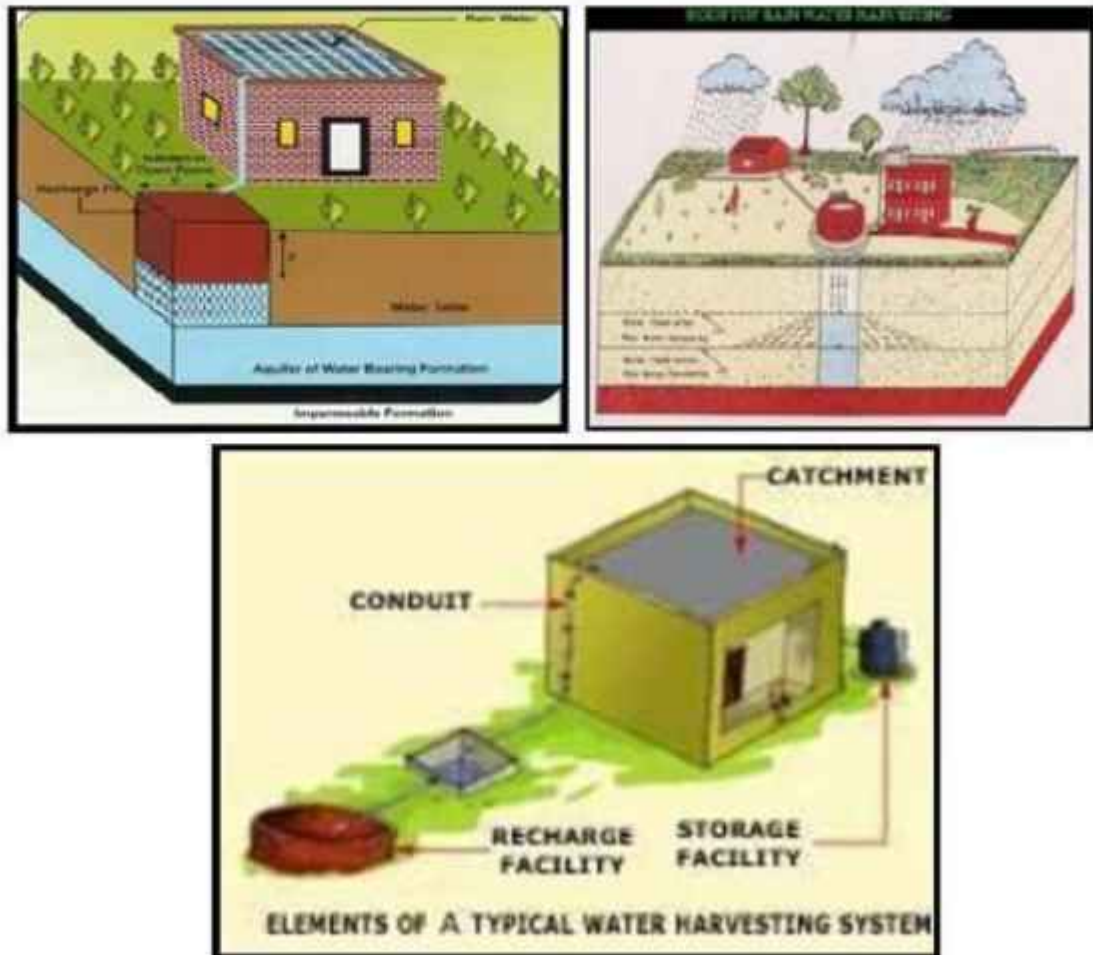
- **Design of proposed catchment area:**

The catchment of water harvesting system is the rooftop that receives rainfall directly and drains the water system. The existing roof is made use of to collect rainwater. Therefore the rooftop is swept and cleaned regularly for collecting the water to its maximum purity.

From the design of the terrace floor, we calculated total rooftop area of our college.

S. N.	Particulars	Area in Sq.m.
1	College Building and Office	297.39
2	Women Hostel	425.31
3	Students Welfare	197.50
4	Principal Residence	85.77
5	Staff Quarter	121.70
6	Staff Quarter No.1 (Non-Teaching)	106.02
7	Staff Quarter No.2 (Non-Teaching))	178.28
8	Administrative Building	284.07
9	New Building	646.79
10	Gymkhana	473.20
	Total	2816.03

- **Design of transportation system:**



For transporting the rain water from the catchment area in this project we have used Polyvinyl chloride (PVC) pipes and fittings. For the collection purpose, we are using pipes ranging 2.5 - 3 inches diameter. A care has been taken that the first spell of rain is flushed out and does not enter the system. This is done since the first spell of rain carries a relatively larger amount of pollutants from the air and catchment surface. Rain water from girl's hostel rooftop is transferred into specifically designed dug well near the bore well of girls hostel. Rain water harvesting is the process of collecting, conveying and storing water from rainfall in an area. Institution has Roof Top Rain Water Harvesting System of catching rainwater where it falls. Rainwater is collected from rooftop of the building is diverted through pipes to bore well. Clear water then passes to bore well to recharge the groundwater.

- **Approximate amount of water percolated under the ground per year:**

The average monsoon rainfall in the area is approximately 666 mm per year. From average rainfall and the total surface of rooftop catchment area for each system,

we have calculated the amount of water percolated under the ground per year which is given as below.

C. Plastic free environment:

Our college is plastic free environment and also creating awareness amongst the students and staff members regarding the same by display boards and other programmes. College takes care of environmental hazardous substance like plastic, Students and staff members are instructed to use paper bags and cloth bags. Initiative has been taken to make campus plastic free by discouraging use of plastic bags to minimize environmental damage and risks associated with it.

- **OTHER SECTORS FOR ENVIRONMENT MANAGEMENT:**

- **Waste Streams**

Primarily segregated waste from Lecture quarters Blocks, Hostel Blocks, Residential areas (Sevak Niwas) travel in their respective streams and reach the segregation shed for appropriate treatment and disposal. There are different technologies used for treatment of various types of wastes. They are illustrated below.

- **Wet Waste**

Waste especially from kitchen, such as vegetable refuses, food scraps etc. are called wet waste. Send them for composting using one of the methods such as aerobic or anaerobic methods.

- **Aerobic Methods:**

Windrow composting, vermin-composting, composting are some of the popular methods. See references section of this SOP for a list of useful guides that can explain each of these methods.

- **Dry Waste**

Dry wastes must undergo sifting for picking out the recyclables to be passed on to the recyclers. The residual reject are sent for incineration in an eco-friendly incinerator. Generation of electrical energy from incinerated dry waste is possible by addition some simple technologies.

○ **Hazardous Waste**

The best approach is to select and use as far as possible only those products which are eco-friendly and environmentally safe. When items such as batteries (dry cell and wet batteries), paints and other household / office chemicals are used, the best thing to do is to approach the supplier to take them back. It is good to find operator of common facility for treatment of hazardous waste, and dispose hazardous waste through such operators. In the absence of such exchange or buy-back arrangement, steps must be taken for environmentally sound management of hazardous wastes.

Care must be taken so as to protect health and the environment against the adverse effects which may result from disposing such wastes. We must make informed decision about which method of disposal would not harm the health or environment.

○ **E-waste**

The parent institute Rayat Shikshan Sanstha having MOU with the e-waste management firm for college. The Sanstha appointed e-waste management committee of expert personnel for verification of e-waste management. After verification of e-waste material, the prospective reports send to the college and dealer. Dealer appointed by sanstha borrows that material from college i.e. computer, printer, monitor, peripheral parts, electric and electronic materials etc. Purchase committee of college recommended buyback product policy for Xerox Machine, Batteries and UPS. B.B.A.(C.A.) department organized state level seminar on "E-waste Management" for the students and staff which is useful to know ways, hazardous effect and importance of e-waste management system. College students donate their non-used outdated electronic gadgets for the recycle of material under guidance of computer department.

■ **Use of LED bulbs :**

Principal's Office, Administrative Building, Research department, Office of IQAC, Administrative Office, Library, Ladies Common Room, Virtual Classrooms, Language Lab, Computer Labs, Commerce Lab, Gymnasium hall, Departmental Offices, and all classrooms have LED bulbs to save energy.

- **Conducting energy audit :**

In near future, we are about to conduct energy audit of our college. It will help us in maintaining our energy use in the college campus.

- **Dustbins in the premises:**

College adopted a policy to maintain cleanliness in the campus. For this purpose the College Development Committee has issued various directives from time to time, notice and posters are displayed at selected location to instruct the staff, students and faculty members to maintain cleanliness in the Campus. Waste disposable color dustbins are kept in the campus area to distinguish biodegradable waste and Non Disposable waste. The use of dustbins maintains garbage free campus.

- **Use of dust proof chalks:**

All the classrooms are fitted with white and green boards with dust free chalks and marker pens. LCD projector also installed in all classroom which minimizing the use of dust chalks.

- **E-Waste Management :**

The Rayat Shikshan Sanstha appointed e-waste management committee of expert personnel for verification of e-waste management. After verification of e-waste material, the prospective reports send to the college and dealer. The dealer appointed by sanstha purchases that material from college i.e. computer, printer, monitor, peripheral parts, electric and electronic materials etc. Purchase committee of college recommended buyback products policy for Xerox Machine, Batteries and UPS. The B.B.A.C.A. department organized state level seminar on "E-waste Management" for the students and staff which has created an impact upon students and faculty about the hazardous effects and importance of e-waste management system. College students donate their non-used outdated electronic gadgets for the recycle of material under guidance of computer department. The reusable electronic equipment is kept aside for future use.

Plants Botanical Names

S. N.	Botanical Name	Common Name	Family	Total
1.	<i>Grevillea robusta</i>	Silver oak	Proteaceae	07
2.	<i>Albizia saman</i>	Rain tree	Fabaceae	10
3.	<i>Cocos nucifera</i>	Naral	Arecaeae	13
4.	<i>Alstonia scholaris</i>	Saptarni	Apocynaceae	07
5.	<i>Cassia siamea</i>	Cassia tree	Fabaceae	06
6.	<i>Delonix regia</i>	Gulmohor	Fabaceae	03
7.	<i>Thespesia populnea</i>	Paras Bhendi	Malvaceae	03
8.	<i>Ficus panda</i>	Ficus	Moraceae	10
9.	<i>Cordia dichotoma</i>	Bhokar	Boraginaceae	01
10.	<i>Peltophorum pterocarpum</i>	Yellow-frame tree	Fabaceae	02
11.	<i>Azadirachta indica</i>	Neem	Meliaceae	08
12.	<i>Cassia fistula</i>	Bahava	Fabaceae	01
13.	<i>Ficus religiosa</i>	peepal tree	Moraceae	05
14.	<i>Caesalpinia pulcherrima</i>	Shankeshwar	Fabaceae	04
15.	<i>Cascabela thevetia</i>	Pivala Kanher	Apocynaceae	02
16.	<i>Terminaliacatappa</i>	Badam	Combretaceae	07
17.	<i>Spathodea campanulata</i>	Pichkari	Bignoniaceae	06
18.	<i>Hyophorbe lagenicaulis</i>	Bottle Palm	Aracaceae	06
19.	<i>Ficus benghalensis</i>	Vad	Moraceae	03
20.	<i>Polyalthia longifolia</i>	Ashok tree	Annonaceae	27
21.	<i>Santalum album</i>	Chandan	Santalaceae	02
22.	<i>Casuarina equisetifolia</i>	Suru	Casuarinaceae	06
23.	<i>Mimusops elengi</i>	Bakul	Sapotaceae	03
24.	<i>Araucaria angustifolia</i>	Khrimas tree	Araucariaceae	01
25.	<i>Thuja occidentalis</i>	Morepankhi	Cupressaceae	13
26.	<i>Dracaena</i>	--	Asparagaceae	03
	Total			159

Details of Tree and Location

1. Silver Oak

- It is a fast-growing evergreen tree, between 18–35 m (59–115 ft) tall, with dark green delicately dented bipinnatifid leaves
- Its flowers are golden-orange bottlebrush-like blooms, between 8–15 cm (3–6 in) long, in the spring, on a 2–3 cm long stem and are used for honey production
- Health benefits : Act as antioxidant against free radicals, Support the cardio protective activity
- Location : Near Gymkhana road on the way to the RBNB College.



2. Rain Tree

- It usually reaches a height of 25 m (82 ft) and a diameter of 40 m. The leaves fold in rainy weather and in the evening, hence the name "rain tree" and "five o'clock tree" (Pukul Lima) in Malay. Several lineages of this tree are available, e.g., with reddish pink and creamish golden colored flowers.
- According to a research conducted at the School of Forestry of the Bogor Agricultural Institute, Indonesia, a mature tree with a crown diameter measuring 15 meters absorbed 28.5 tons of CO₂ annually
- Location : in front of Administrative Block, Near Parking and Infront of Principal Bungalow.



3. Coconut Tree

- *Cocos nucifera* is a large palm, growing up to 30 m (98 ft) tall, with pinnate leaves 4–6 m (13–20 ft) long, and pinnae 60–90 cm (2–3 ft) long; old leaves break away.
- Per 100-gram serving with 354 calories, raw coconut meat supplies a high amount of total fat (33 grams), especially saturated fat 89% and carbohydrates (Micronutrients in significant content include the dietary minerals manganese, iron, phosphorus, and zinc. Coconut Water is useful in many diseases.



4. Saptaparni

- *Alstonia* is evergreen fast-growing tree, that grows up to 40 m tall. The fragrant flowers are greenish white and occurs in early winter.
- The bark of *Alstonia scholaris* is used solely for medicinal purposes, ranging from Malaria and epilepsy to skin conditions and asthma.
- In Ayurveda it is used as a bitter and as an astringent herb for treating skin disorders, malarial fever, urticaria, chronic dysentery, diarrhea, in snake bite and for upper purification process of Panchakarma.
- Location : Front of Examination Centre



5. Cassia tree

- *Cassia fistula* is a medium sized deciduous tree, with an oval to rounded shape, 5 to 15 meter in height and 5 to 10 meter wide. *Cassia fistula* tree is well known for its impressive yellow flowers that cover the entire canopy.
- *Cassia fistula* also grown as an ornamental tree. *Cassia fistula* also used in the treatment of cancer, constipation, convulsions, delirium, diarrhea, dysuria, epilepsy, gravel, hematuria, pimples and glandular tumors. Pest of root is useful in skin diseases, burning sensations and syphilis. Bark is useful in boils, leprosy, ringworm affection, diabetes, strangury and cardiac problems. Leaves are useful in skin diseases, burning sensation, dry cough and fever.
- Location : Near Main Gate



6. Gulmohar (*Delonix regia*)

- The flowers of *Delonix regia* are large, with four spreading scarlet or orange-red petals up to 8 cm long and a fifth upright petal called the standard, which is slightly larger and spotted with yellow and white.
- Because of its hardy nature and aggressive root system, it is a good tree to control soil erosion in the arid and semi- arid areas.
- Location : Near Water Cooler



7. Paras Bhendi (*Thespesia populnea*)

- *commonly known as: aden apple, bhendi tree, cork tree, Indian tulip tree, John-Bull tree, king of flowers, large-leaved tulip tree, mangrove, milo (in Hawaii), Pacific rosewood, portia tree, seaside mahoe (in Florida), umbrella tree.*
- *Growth Form: It is a tree or shrub, with dense crown, and usually grows up to 10 m tall although it has been recorded to be 20 m tall.*
- *Location: Front of Gymnashium Road*



8. Ficus (*Ficus Panda*)

- *Ficus is a pantropical genus of trees, shrubs, and vines occupying a wide variety of ecological niches; most are evergreen, but some deciduous species are endemic to areas outside of the tropics and to higher elevations. Fig species are characterized by their unique inflorescence and distinctive pollination syndrome, which utilizes wasp species belonging to the Agaonidae family for pollination.*
- *Ficus trees can maintain their tree-like shape regardless of their size, so this makes them ideal for bonsais or for massive houseplants in large spaces. The plant is used for ornamental purpose.*
- **Location: Front of Hall B2**



9. Bhokar (*Cordia dichotoma*)

- *Cordia dichotoma is a small to moderate-sized deciduous tree with a short bole and spreading crown. The stem bark is greyish brown, smooth or longitudinally wrinkled. Flowers are short-stalked, bisexual, and white in colour which opens only at night. The fruit is a yellow or pinkish-yellow shining globose which turns black on ripening and the pulp gets viscid.*
- *The immature fruits are pickled and are also used as a vegetable fodder. The leaves also yield good fodder. The seed kernel has medicinal properties.*
- *Location : (College Road Behind Wall compound)*



10. Yellow Frame Tree *Pithecellobium pterocarpum*

- It is a deciduous tree growing to 15–25 m (rarely up to 50 m) tall, with a trunk diameter of up to 1 m belonging to Family Leguminosae and sub-family Caesalpiniaceae.
- Used as decorating flower in Telangana State's Batukamma festival.
- In traditional medicine it is used as an astringent to cure or relieve intestinal disorders after pain at childbirth, sprains, bruises and swelling or as a lotion for eye troubles, muscular pains and sores.
- Location : Behind The Compound Wall of girls parking



11. Neem *Azadirachta indica*

- Neem is a fast-growing tree that can reach a height of 15–20 metres (49–66 ft), and rarely 35–40 metres (115–131 ft). It is evergreen, but in severe drought it may shed most of its leaves or nearly all leaves. The branches are wide and spreading. The fairly dense crown is roundish and may reach a diameter of 15–20 metres (49–66 ft) in old, free-standing specimens
- Used in toothbrush, Neem blossom, Neem Gum, Cosmetic, fertilizers, used against prox virus, Soap, Honey.
- Location : College campus and College residence



12. Ficus Religiosa

- *Ficus religiosa* is a large dry season-deciduous or semi-evergreen tree up to 30 metres (98 ft) tall and with a trunk diameter of up to 3 metres (9.8 ft).
- The *Ficus religiosa* tree is considered sacred By the followers of Hinduism, Jainism and Buddhism.
- Location : College campus and College residence



13. Phytopharmacology of *Ficus religiosa*

Herbs have always been the principal form of medicine in India. Medicinal plants have curative properties due to the presence of various complex chemical substances of different composition, which are found as secondary plant metabolites in one or more parts of these plants. It is circular in shape and compressed. When it is raw, it is of green color and turns black when it is ripe. The tree fruits in summer and the fruits get



ripened by rainy season. The vasculature comprises a single main vein (the midrib), secondaries, tertiaries, quaternaries, and intermediaries. The number of areoles per square millimeter decreases from 15.5 to 2.7, while the number of vein endings and vein tips per areole show no correlation either with one another or with leaf size

14. Mexican oleander

Mexican oleander is a large shrub or a small tree, up to 10 to 20 feet tall with Oleander-like leaves mostly in whorls of three, long and narrow up to 10 inches long. Tip of leaf is pointed with a dark green color. Flowers are generally yellow, but there are varieties with white and orange flowers too. Fruit is small, containing two to four flat seeds. If ingested may experience pain in the mouth and lips, may also develop vomiting, cramping, abdominal pain, nausea and bradycardia shortly after ingestion. Mexican oleander is native to tropical America.



15. Indian almonds

Indian almonds are spreading trees with large, leathery, oval leaves which turn red before they fall. The tree has a distinctive shape, its horizontal branches growing in wide spreading circles at different levels on the trunk. The greenish - white female - and male flowers are on the same tree; these flowers are inconspicuous and not very showy. The pale green fruit is the size and shape of an almond in its shell. Some varieties become reddish-purple when ripe. The nuts are edible, taste like almonds and are eaten. A highly ornamental tree, much planted in avenues and gardens. Flowering: February-May.



16. *Spathodea campanulata*

One of the world's most spectacular flowering trees, African tulip tree is a large upright tree with glossy deep green pinnate leaves and glorious orange scarlet flowers. It may grow to 80 ft on an ideal site, but most specimens are much smaller. The tree has a stout, tapering, somewhat buttressed trunk covered in warty light gray bark. The lateral branches are short and thick. They are composed of 5-19 deeply veined oval leaflets. The horn shaped velvety olive buds appear in upturned whorls at the branch tips. A few at a time, the buds of the lowest tier bend outward and open into big crinkled red orange tuliplike bells with red streaked gold throats, frilly yellow edges, and four brown-anthered stamens in the center. Each of these pods



contains about 500 tissue papery seeds. The tree flowers in spurts all through the growing season, but peak bloom is usually in the spring.

17. *Hyophorbe lagenicaulis*

Growth Form: An unusual but intriguing, solitary, dainty, slow-growing palm with a large swollen trunkbase, which tapers upwards to the attractive crownshaft, resembling a bottle, topped with a sparse, delightful crown of ascending to spreading, bright green, feathery fronds. **Trunk:** Trunk grey, ringed with visible old leaf scars, up to 60 to 70 cm in diameter, with a bulge at the base, crownshaft smooth, green.



Prefers suntrap location, but will also do fairly well under partial shade conditions. Moist but well-drained soils are its preferences but is adaptable to many soil types. It is fairly salt tolerant but best not to let soil dry out. Propagate by seeds, which germinates in 4 to 6 months.

18. *Hyophorbe lagenicaulis*

The trunk is a rounded bulge in young specimens and gradually elongates and flattens somewhat as the palm matures. These oldtimer bottle palms can be seen at Miami's Fairchild Tropical Garden. A small crown consisting of 4 to 8 pinnate (feather-like) leaves sits atop a smooth green crownshaft that connects the leaves to the trunk. The upwardly arching leaves grow to about 10 ft (3.1 m) in length in mature specimens. Leaflets are about 2 ft (0.6 m) long and arranged in two upward pointing rows. The inflorescences emerge at the point where the crownshaft meets the trunk. They grow upward as they mature supporting numerous male and female small white flowers on the same stalk. The female flowers are followed by 1 in (2.5 cm) round fruits which change from green to black as they mature. *Hyophorbe lagenicaulis* has a single trunk up to 20 ft (6 m) tall, about 2 ft in diameter with ring scars and green crownshaft at the top. The gray, self-cleaning trunk is bottle shaped, hence the name Bottle Palm.



19. *Ficus benghalensis*

Ficus benghalensis is an evergreen tree with a wide, spreading crown; it can grow 20 - 30 metres or more tall. The plant usually begins life as an epiphyte, growing in the branch of another tree; as it grows older it sends down aerial roots which, when they reach the ground quickly form roots and become much thicker and more vigorous. They supply nutrients to the fig, allowing it to grow faster than the host tree. The aerial roots gradually encircle the host tree, preventing its main trunk from



expanding, whilst at the same time the foliage smothers the foliage of the host. Eventually the host dies, leaving the fig to carry on growing without competition.

The leaves are used to remedy dysentery and diarrhea. They are used in a decoction with toasted rice as a diaphoretic. They are applied to abscesses as a poultice to promote suppurations and discharge of pus.

20. *Polyalthialongifolia*

Ashok is native to India and Srilanka. Somehow, the name Ashok has stuck in north India, although the "real" Ashok is what is also called [Sita Ashok](#). The weeping, branching habit of this 25-foot tall tree gives it a narrow columnar shape. Glossy green, long, narrow leaves have attractive wavy edges. Ashok is commonly seen as a lofty column, very graceful with its downward-sweeping branchlets and shining, green foliage ; but sometimes wide-spreading slender branches issue from the straight trunk and form a compact symmetrical crown. It is a very popular tree in India. The bark is smooth and dark greyish-brown. Flowers appear during March and April. For a short period — two or three weeks only — the tree is covered with a profusion of delicate, star-like flowers, which, being palest-green in colour, give the tree a peculiar hazy appearance. They grow in clusters from small protuberances all along the dark branchlets. Each flower, borne on a slim, green stem has a tiny calyx and six long, narrow, wavy petals arranged in two sets of three.



21. Sandalwood

Sandalwood is an evergreen tree, growing up to 4-9 m tall. The trees have a long life, and may live up to one hundred years of age. The tree is variable in habit, usually upright to sprawling, and may intertwine with other species. The reddish or brown bark can be almost black and is smooth in young trees, becoming cracked with a red reveal. The heartwood is pale green to white as the common name indicates. The oval leaves are thin, oppositely arranged. Smooth surface is shiny and bright green, with a glaucous pale underside. Fruit is produced after three years, viable seeds after five. These seeds are distributed by birds. Sandalwood oil was used traditionally to treat skin diseases, acne, dysentery, gonorrhoea, and a number of other conditions.¹ In traditional Chinese medicine, sandalwood oil is considered an excellent sedating agent.



22. Spanish cherry

Spanish cherry is a lovely green small tree of the Indian subcontinent. With its small shiny, thick, narrow, pointed leaves, straight trunk and spreading branches, it is a prized ornamental specimen because it provides a dense shade and during the months from

March to July fills the night air with the delicious heady aroma of its tiny cream colored flowers. Flowers are small, star-shaped, yellowish white in color, with a crown rising from the center. Oval leaves, People love to collect them as they retain their odor for many days after they fall. They are offered in temples and shrines throughout the country. Appears in Indian mythology as *Vakula* - said to put forth blossoms when sprinkled with nectar from the mouth of lovely women. Fruits are eaten fresh.



Medicinal uses: Various parts of the tree have medicinal properties. It is used in the treatment and maintenance of oral hygiene. Rinsing mouth with water solution made with bakul helps in strengthening the teeth. It also prevents bad breath and helps keep the gums healthy.

23. Morpankhi

Morpankhi is a plant which is found in every small garden in India. Belonging to the cypress family, it is a densely branched evergreen conifer that can become 50 ft tall with a spread of 20. However, it is commonly grown as a smaller, bushier shrub. It tends to have several to many stems, but can be trimmed to a single leader stem creating a treelike form. The overall shape is conical, with the crown becoming more irregular and spreading with age. The bark is rusty-brown and fibrous. The numerous slender ascending branches support shoots that spread out in flat, vertical planes. The leaves are like little scales overlapping and tightly packed on the shoots. The cones are 15-25 mm long, green ripening brown in about 8 months from pollination, and have 6-12 thick scales arranged in opposite pairs. Morpankhi is native to China and Korea, but cultivated as an ornamental plant the world over.



Evidences of Project



News of Colleges



10 KW Jain Solar Panel



Electric Meter and Net Metering 10 KW project at New Building



10 KW project Jain Solar at Girls Hostel



Girls Hostel net Meter



5KW Solar project at Principal bungalow



Principal Residence Net meter



10 KW project under BCUD Savitribai Phule Pune University "Planning and Development Grant

Worth Rs. 50000 Rs. And 15000 college share.



Wind Energy under CSR project of Fullerton India Ltd.

रयंतचे तीनही महाविद्यालय सौर ऊर्जेने उजळून निघणार

श्रीरामपूर (प्रतिनिधी) - रयंत संकुलातील तीनही महाविद्यालये सौर ऊर्जेने उजळून निघणार आहे. त्यामुळे विजेचे बिल कमी होऊन लाखो रुपयांची बचत होणार आहे.

रयंत शिक्षण संस्थेचे शहरात तीन महाविद्यालये आहेत. संस्थेच्या व्यवस्थापन समितीच्या मदत्या मीनाताई जगधने यांनी विजेचे बिल कमी करण्यासाठी सौर ऊर्जेचा वापर करण्याचे ठरवले. त्यांनी जून उद्योग मधुहाणी च्यासंदर्भात चर्चा केली. त्यानंतर हा प्रकल्प तीनही महाविद्यालयांने राबविण्याचा निर्णय घेतला. आता या प्रकल्पाचे काम सुरु आहे. दोन महिन्यात ऊर्जा निर्मिती सुरु होणार आहे.

श्रीरामपूरचे महाविद्यालयांचा सौर ऊर्जा प्रकल्प हा ५३ के.व्ही. क्षमतेचा असून त्याकरिता ५३ लाख रुपये खर्च आला आहे. सरकारचे माझे सात लाख रुपयांचे अनुदान मिळणार आहे. पुणे विद्यापीठाने पाच लाख रुपयांचे अनुदान दिले आहे. महाविद्यालयाला वर्षाला बीज बिलावर चार लाख रुपये खर्च करावा लागत होता. पण आता सौर ऊर्जेचा वापर सुरू झाल्याने वर्षाला केवळ अडीच ते तीन लाख रुपये खर्च येणार आहे अशी माहिती प्राचार्य के.एस. शिंदे यांनी दिली.

डाकले महाविद्यालयाच्या सौर ऊर्जा प्रकल्पासाठी २१ लाख रुपयांचा खर्च आला असून पाच लाख रुपये पुणे विद्यापीठाने दिले

आहे. तसेच सरकारी अनुदान मिळणार आहे. वर्षाला ६ लाख रुपयांचे बिल येत होते. त्यात आता मोठी बचत होणार आहे. शिवाय हरित ऊर्जेचा वापर होणार आहे. पर्यावरणासाठी ते महत्त्वाचे आहे. असे प्राचार्य लक्ष्मण भोंरे यांनी सांगितले. शिक्षणशाख महाविद्यालयांनेही सौर ऊर्जा प्रकल्प उभासला आहे. संपूर्ण रयंत संकुल हे सौर ऊर्जेने उजळून निघाला आहे. यापूर्वी अशोक शिक्षण संस्थेच्या रामराम आदिक पब्लिक स्कुलने पवन ऊर्जा निर्मिती प्रकल्प राबविला होता. त्यांचा विजबिलाचा खर्च प्राथम्य होता. स्वर्गीय गोविंदराव आदिक यांच्या संकल्पनेतून हा प्रकल्प राबविला गेला. आता रयतने सौर ऊर्जा प्रकल्प राबविला आहे.





हात नपटके अशोक
कमरुद, दादासाहेब
कमरात, प्रमोदचामल
किल्लास गणेशकावट,
गो. गान्धे-भाट, प्रदीप
बोरणे माणिकवाड
बने.

नसरोग चे उद्घाटन

फनेर तालुक्यातील
हमीण आधुनिक
बिरे भायल रोप
तिरोच्या मुद्दारावर
उद्घाटन करण्यात
आली. भागातील
महाविद्यालय व
इतर विभागांची
वेळापत्र नैसर्गिक
ही अशा अनेक
प्रकारे वेळापत्र
सांगण्यात आले
ह डॉ. बाळगसे,
एच. गिरे, वीरल
महाविद्यालयातील

जलसंधारणाच्या कामात सेवाभावी संस्थांनी पुढाकार घ्यावा : बोरबने

पुणतांबा (पारलाहरे)- शेती व
पिण्याच्या पाण्याचा प्रश्न दिवसेंदिवस गंभीर
होत चाललेला आहे. या प्रश्नाचे गांभीर्य
लक्षात देऊन प्रत्येक गावात, शहरात
जलसंधारणाची कामे हाती घेणे गरजेचे
आहे. राज्य शासनाप्रमाणेच सेवाभावी
संस्था, शैक्षणिक संस्था यांनी कामात
पुढाकार घेतला पाहिजे, असे प्रतिपादन
सामाजिक कार्यकर्ते विसन बोरबने यांनी
केले.

रमल शिक्षण संस्थेच्या श्रीरामपूर
येथील चंद्रकम डाकले महाविद्यालयापासून
जलसंधारण जाणीव जागृती
अभियानाअंतर्गत आयोजित केलेल्या
कार्यक्रमात ते बोलत होते. अध्याक्षर्यांनी
साहेबराव बनकर होते. वावेळी संभाजी
गमे, प्रसाद उपाध्ये, कुमार हामे, विराल
शेळके, गोविंद बोरबने आदी उपस्थित होते.
श्री. बोरबने यांनी जलसंधारणाच्या कामाचे
महत्त्व पटवून दिले. पावसाच्या पाण्याचा
प्रत्येक बॅन जमिनीत जिरला पाहिजे, तसेच
बांधबंदारे, नाला बँडिंग यांच्यामार्फत



जलसंधारण जागृती अधिवानात मार्गदर्शन
करताना किरानराव बोरबने. समवेत
साहेबराव बनकर, संभाजी गमे व मान्यवर.

वाहन जाणते पाणी जडविले पाहिजे.
याबाबत लोकांमध्ये जागृती निर्माण करणे
गरजेचे आहे पाणी अडवी, पाणी जिरना
यामारखी मोहीम प्रभावीपणे राबविली
पाहिजे. वावेळी साहेबराव बनकर यांनी
पयोगी व्यक्त केले. प्रास्ताविक प्रा. डॉ.
एम.आर. बाळगे यांनी केले. पुणतांबा
परिसरात डाकले महाविद्यालयाचे विद्यार्थी
जलसंधारणाच्या कामात सहभागी होऊन
असल्याचे त्यांनी स्पष्ट केले. संभाजी गमे
यांनी आभार मानले.

राहात्यात तर डाळि

शिर्डी (प्रति)
समित्याच्या जय
जिनाबात ९ हा
आयक होऊन १५
७५० रुपयांपर्यंत
५ हजार ५०५
आली. त्यात १०
२०० रुपये प्रति
राहाता याच
विकिरी भाटा व
यात एक नंबर
दोन नंबर ४००
२०० ते ३५०
२५०, मोल्दी
याच मिळाले.
एक नंबर डाळि
प्रतिकिरी, दो
नंबर ३१ ते ५१
मिळाले. शेर
यात विक्रीस
करून आपण
रावधान आले
व सचिव उप

Rayat Shikshan Sanstha's



C. D. JAIN COLLEGE OF COMMERCE, SHRIRAMPUR,

TAL. – SHRIRAMPUR, DIST. – AHMEDNAGAR (M.S.)

ROOFTOP RAINWATER HARVESTING PROJECT



-: Project By :-


PRINCIPAL
C. D. Jain College of Commerce
Shrirampur


Jain Irrigation Systems Ltd.
AHMEDNAGAR



Rain Water Harvesting Project for C. D. Jain College of Commerce, Shrirampur, Dist. Ahmednagar, (M.S.)

1] ABSTRACT: -

Water is life. This is the universe truth. But this truth was earlier denied by every person. Now when they are facing the problem of water being lesser day by day, they have started to think of this problem. As the scarcity of water is rapidly increasing everyday particularly during the summer season, the demand for water also substantially increases. Previously around thirty to forty years back, the major part of the earth is unpaved and the amount of infrastructure built on the earth were also very low, hence during the monsoon season the rainwater easily percolates into the earth through the soil and the ground water level increases.

Rain water harvesting is the best AlterNet source of water.

This is the way which helps collecting water during rain time and this is a really an essay way also wan the entire world is facing the problem if water scarcity, this roof top water harvesting system has snatched there attention. The rainwater harvesting is simple collection or storing of water through scientific techniques where the rain falls. The rainwater harvesting not only helps in meeting the daily water usage but also helps in increasing the groundwater levels quality and quantity.

This is the high time when we have to make plan and design something from which we can collect water and satisfy the increasing water demand encouraging of water or more sustainable basis. This method doesn't cost too much but affect a lot.

Here in our project, we are going to adopt the roof-top rainwater harvesting method and implement it in college itself, without allowing the water to be wasted through the gutters. In this project main focus is to design the collection procedure, store the rainwater from rooftop of the Administration Building and Junior College Building of C. D. Jain College of Commerce, Shrirampur Tal. – Shrirampur, Dist. – Ahmednagar.

Key words: - Rainwater Harvesting, Roof- Top Water, Multistoried Buildings, Catchment, Ground Water, Rain Fall.

2] INTRODUCTION: -

Who can imagine few decades before that the world will have to suffer this paucity of water earlier the scenario was different and now it has changed completely. People never value the use of water they never thought that they would have to buy water in future. The time changed itself and now it's time of real difficulty so it's the time when its exchange value is given importance.

The number of people who will suffer in future because of the scarcity of water is really alarming by 2050 more than that people would live under condition of high water stress. The population in India is to expected to stabilize around 1640 million by the year 2050, as a result, gross per capita water availability will declaim from 1820 m³ in 2001 to as low as ~1140m³/Year in 2050 thus the growing concern about water scarcity challenges us to think of alternative solutions to avoid the current problem of water scarcity.

One of the biggest challenges of the 21ST century is to overcome the growing water shortage. Over the years, rising population, growing industrialization and expanding agriculture have pushed up demand for water. So that water conservation has become the need of the day.

3] AIM AND OBJECTIVE: -

The main aim of this project is to cater the need of water in Rayat Shikshan Sanstha's C. D. Jain College of Commerce, Shrirampur, Dist.- Ahmednagar, (M.S.). This project will not only be helpful to fulfill the need of water to our college, but also to increase the groundwater levels and reduce the depletion of reservoirs. Keeping in mind the increasing water demands, quality of water supply, variations in water availability, and also advantages and disadvantages of collecting the rainwater, it was planned to design the rainwater harvesting in the college.

4] MATERIALS AND METHODS:-

4.1 Project area:-

Rayat Shikshan Sanstha's C. D. Jain College is a Commerce college located in Shrirampur city, which is one of the major city located in the Indian state of Maharashtra. It is located about 265 Kilometers to the east of the state capital of Maharashtra (Mumbai). The average elevation of Shrirampur city is about 541 meters (1,775 feet) and its geographical area is about 10 square kilometers. The city is situated in north latitude 19°62' and east longitude 74°66' in western Maharashtra.

The main purpose of constructing the rainwater harvesting in this college is to meet the increasing demand of water for utilization in college premises, main building, Jr. college building, ladies and gents hostels and staff quarters. The present population of C. D. Jain College is nearly 2,774 members which includes students, teaching and non- teaching staff. There is estimated consumption of water that is nearly 5,548 liters /day.

4.2 Data Collection:-

Rayat Shikshan Sanstha's C. D. Jain College is located in drought prone area; the average annual rainfall in the study area is hardly approx. 550 mm. The proposed study is based on data collected from field work, Socio Economic Reviews, district statistical reports articles, books and study area.

Uses for	Consumptions in liter / day
Students, Teachers and Non-teaching staff	5,548
Drinking Water	4,000
General Garden	2,400
Washing floors, Labs, Offices & Classrooms	2,000
Toilets	3,000
Others	1,000
Total	17,948

Table: 1 Daily water usage of CDJ College, Shrirampur.

4.3 Rain fall:-

The average rainfall of all the years is taken into consideration while computing the average rainfall data (in mm). This rainfall data is essential for calculating the total discharge into the pipeline and also an essential factor during the design of storage tank. Hence, in our project we considered the rainfall data of previous five years, from the year 2012-2016. In this 2010-2011 shows high rainfall and 2014-2015 shows that very less rainfall this available rainfall will automatically reflects on Ground water table in particular area.

Year	Average Rain fall (mm)
2012	502
2013	489
2014	337
2015	457
2016	524
Average	461.8

Table: 2 Average rainfall data (mm) Shrirampur.

The climate of the district is characterised by a hot summer and general dryness throughout the year except during the southwest monsoon season, i.e. June to September. The mean minimum temperature is 12.3°C and mean maximum temperature is 39.1°C. The normal rainfall over the district varies from 454 mm to about 879 mm. The area being situated in "Rain Shadow" zone of Western Ghats, it often suffers the drought conditions. The average annual rainfall in the Shrirampur area is 550 mm.

5] DESIGN OF ROOF TOP RAIN WATER HARVESTING SYSTEM:-



The catchment of water harvesting system is the surface that receives rainfall directly and drains the water system. Any roofing material is acceptable for collecting of water. From the design of the terrace floor, we calculated total rooftop area of the C. D. Jain College, Shirampur Jr. College Building and also Administration Building.

Area of the C.D. Jain College Jr. College Building = 624.68 m²

Area of the C.D. Jain College Administration Building = 277.58 m²

Total area of proposed catchment = 902.26 m²

5.4 Design of transportation system:

For transporting the rain water from the catchment area, in this project we are using Soil, Waste and Rain water (SWR) pipes and fittings and Under Ground Drainage & Sewerage (UDS) pipes and fittings. For vertical transportation purpose, we are using SWR pipes of 2.5 and 4 inches diameter. And for the underground transportation purpose we are using the UDS pipes of 6-inches diameter.

The number of pipes and fittings required for the transportation are taken as per the topographical conditions.

Drainage & Sewerage Pipe
 Range: 100 mm to 600 mm with 50 mm interval up to 400 mm and 100 mm interval above 400 mm. Available both in Rubber Ring Socket & Plain Socket types.
Standards:
 IS 15388, IS 8534, IS 4971
Applications:
 • Specialty Pipe manufactured for Underground Drainage & Sewerage Systems
 • Industrial Effluent Discharge
 • Storm Water Drainage

Drift Pipe
 Range: 100 mm (4") to 150 mm (6")
 Available both in Rubber Ring Socket & Plain Socket types. Type 'A', 'B', Type 'W'
Fittings: Fittings available in 15 mm, 20 mm, 25 mm, 30 mm sizes
 160 mm also available in Click Ring type.
Standards:
 IS 15388, IS 14738, IS 4971
Applications:
 • Soil & Waste Discharge System
 • Rainwater Harvesting System
 • Ventilation System

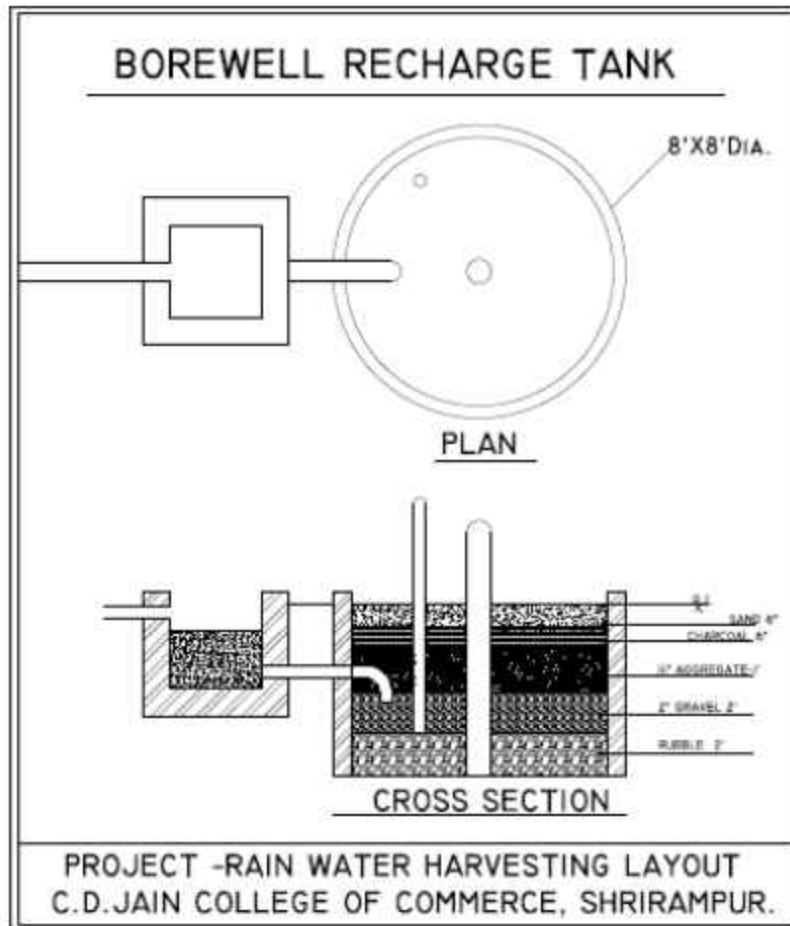


5.5 First-flushing:

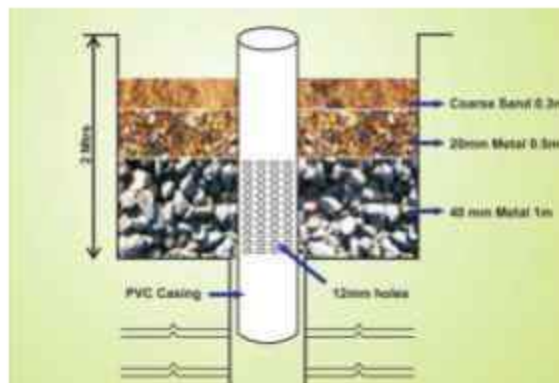
A first flush device is a Jain Filtrain that ensures that runoff from the first spell of rain is flushed out and does not enter the system. This needs to be done since the first spell of rain carries a relatively larger amount of pollutants from the air and catchment surface.



5.6 Storage reservoir computation:



In the sand filters, the main filtering media is commonly available sand sandwiched between two layers of gravels. The filter can be constructed in a cement concrete tank. This is a simple type of filter which is easy to construct and maintain. The sand filters are very effective in removing turbidity, colour and microorganism. In a simple sand filter that can be constructed domestically, filter media are placed. And Charcoal filter is almost similar to sand filter except that a 10-15cm thick charcoal layer placed above the sand layer. The Charcoal layer inside the filter results into better filtration and purification of water. The charcoal water filter is a very commonly used.



6] CONCLUSION:-

This study evaluated the feasibility of rainwater harvesting in a locality of Rayat Shikshan Sanstha's C. D. Jain College of Commerce, Shirampur where there is a need of water for use of laboratories, drinking water, Ladies and Gents hostels and teaching and non-teaching staff to the approximately 3000 number of people regularly throughout the year. It was found that amount of harvested rainwater could be stored in soak pit for recharging bore well water level in campus.

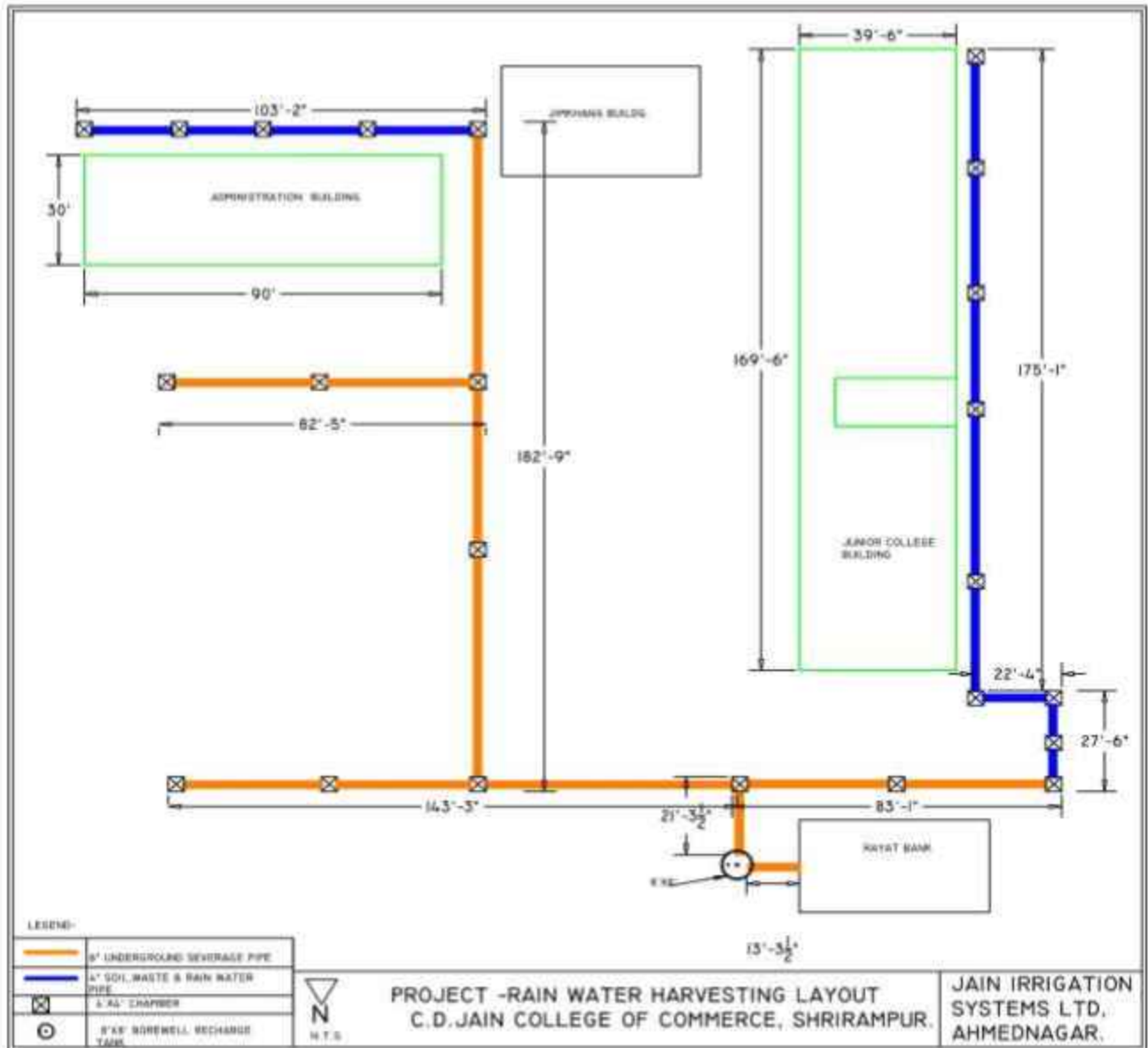
There are so many misconceptions in the world and rain water is no exception. When people think about rainwater, they often erroneously think that it contains pollutants but the truth is that rain water is extremely clean and safe, so in such area if rainwater can be collected and stored in a proper and scientific manner, management of water resources would enter a new era. Since the discussed roof harvesting technology does not have any harmful effect on the environment.

Rain water harvesting seems to be a beneficial and sustainable method, therefore advocacy for the adaptation of rain water would certainly lead to a reduction of problems related to water shortage. A planned approach is hence needed in order to fully utilize the potential of rainwater to adequately meet our water requirements. Hence, an equal and positive thrust is needed in developing and encouraging both harvesting systems. We have to catch water in every possible way and every possible place it falls. And the government has to make considerable amount of attention for the implementation of rainwater harvesting, and enact laws which promote the practice of rainwater harvesting by reducing the sales tax on the rainwater harvesting equipment and also redemption on taxes for the buildings which are using rainwater harvesting.

7] REFERENCE:-

1. CENTRAL GROUND WATER BOARD - Aquifer Maps and Ground Water Management Plan.
2. RAINFALL SPATIAL DISTRIBUTION IN AHMEDNAGAR DISTRICT (MS)
Conference Paper - January 2016
3. International Journal of Recent Advances in Engineering & Technology (IJRAET)
4. International Journal of Civil Engineering and Technology (IJCET) –
5. JAIN IRRIGATION SYSTEMS LTD. RAIN WATER HARVESTING REPORT
(RESEARCH AND DEVELOPMENT DEPT.)

8] SCHEMATIC LAYOUT DRAWING OF RAINWATER HARVESTING PROJECT AT C. D. JAIN COLLEGE OF COMMERCE, SHRIRAMPUR:-

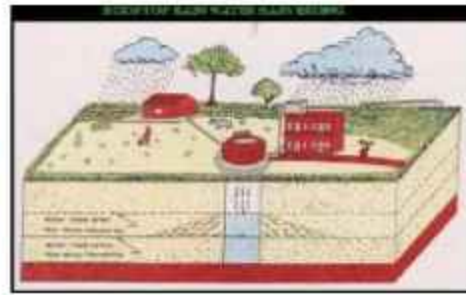


Principal
C.D.Jain College of Commerce,
Shrirampur



Rahul Waghunde
Head
M.No: 9422775930

- Design of transportation system:



For transporting the rain water from the catchment area in this project we have used Polyvinyl chloride (PVC) pipes and fittings. For the collection purpose, we are using pipes ranging 2.5 - 3 inches diameter. A care has been taken that the first spell of rain is flushed out and does not enter the system. This is done since the first spell of rain carries a relatively larger amount of pollutants from the air and catchment surface. Rain water from girl's hostel rooftop is transferred into specifically designed dug well near the bore well of girls hostel. Rain water harvesting is the process of collecting, conveying and storing water from rainfall in an area. Institution has Roof Top Rain Water Harvesting System of catching rainwater where it falls. Rainwater is collected from rooftop of the building is diverted through pipes to bore well. Clear water then passes to bore well to recharge the groundwater.



Principal
C.D.Jain College of Commerce,
Shrirampur

Water Harvesting

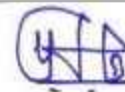


Principal
C.D. Jain College of Commerce,
Shrirampur

Waste Management

A. vermi compost plant in college (use of bio-fertilizers):

Waste disposable color dustbins are kept in the campus area to distinguish biodegradable waste and Non Disposable waste. Garden waste and other waste are collected from different areas of campus and processed for vermi compost. The ready compost used for the plants and garden purpose. The MOU signed with Ashok Sahkari Sakhar Karkhana Ltd. Ashoknagar, a cooperative sugar factory for expert guidance on vermi culture process of biodegradable waste. Dry waste mainly leaves of tress are collected and used for compost plant in the campus premises.



Principal
C.D.Jain College of Commerce,
Shrirampur



महाराष्ट्र MAHARASHTRA

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MEMORANDUM OF UNDERSTANDING FOR FIELD TRAINING (MOU)

We the undersigned parties.

1. Rayat Shikshan Sanstha's, C. D. Jain College of Commerce, Shrirampur, Dist. Ahmednagar, 413709
2. The Ashok Cooperative Sugar Factory Ltd. Ashoknagar, Tal:-Shrirampur, Dist:-Ahmednagar are considering that,

Objective of Agreement:-

1. To study the formation and working of Ashok Cooperative Sugar Factory Ltd., Ashoknagar.
2. To Study organization and management of Ashok Cooperative Sugar Factory Ltd., Ashoknagar by undergraduate, Post Graduate and Research Students.
3. To Avail Library Facility of C. D. Jain College of Commerce, Shrirampur. to the Employee and Executives of the Ashok Cooperative Sugar Factory Ltd., Ashoknagar
4. To provide research opportunity to students of C. D. Jain College of Commerce, Shrirampur.
5. To provide job training opportunity to students of C. D. Jain College of Commerce, Shrirampur.

Facilities to be provided-

1. To arrange guest lectures of executives of Ashok Cooperative Sugar Factory Ltd., Ashoknagar By C. D. Jain College of Commerce, Shrirampur.
2. To arrange industrial visits to study the management and working of Ashok Cooperative Sugar Factory Ltd., Ashoknagar.

जोड़पत्र - २ / Annexure - II

इस प्रकार / अनुच्छेद क्रमांक -- २१. 11/16

संश्लेषण का प्रारंभ कब ? -- होव/नाही

इस प्रकार असाधारण दुर्घटना निरीक्षण कार्यालय के माध्यम -

किसी के अंतर्गत

इस प्रकार

विकसित योजना के माध्यम -

इस प्रकार के माध्यम -

असाधारण स्तर के माध्यम व पत्र -

विकसित मॉडल का अनु. क्रमांक 6230/10

विकसित योजना के माध्यम -

S.P. Jaisankar

S.P. Jaisankar, B. Jalgaon, Dist. Jalgaon

सहायक निदेशक, बी. जलगाण, जिला जलगाण

असाधारण स्तर के माध्यम व पत्र के माध्यम से

विकसित मॉडल का अनु. क्रमांक 6230/10

29 DEC 2017

Benefits:-

1. This M.O.U. will be beneficial to under graduate, Post graduate and research Students of C. D. Jain College of commerce shrirampur.
2. Research will be beneficial to Ashok Cooperative Sugar Factory Ltd., Ashoknagar and other Cooperative sugar Industry.
3. Research on sugar Industry will be fruitful to agriculturalist.

Agreement:-

Therefore, the above mentioned parties engage into the agreement

1. Start industrial visits to Ashok Cooperative Sugar Factory Ltd., Ashoknagar.
2. Arrange guest lectures of executives of Ashok Cooperative Sugar Factory Ltd., Ashoknagar.

Rule of the Party

C. D. Jain College of Commerce, Shrirampur, Dist. Ahmednagar.

1. Provide and maintain data base of commerce students under its affiliation
2. Provide prospective candidates for training
3. Provide guidance to Commerce Students.
4. Arrange guest lectures of faculty of C. D. Jain College of Commerce and Executives of Ashok Cooperative Sugar Factory Ltd., Ashoknagar.
5. This M.O.U. is only for Educational purpose. No financial and other burden will be created on both the parties.



General Manager

Ashok Cooperative Sugar Factory Ltd.
Ashoknagar

Principal

C. D. Jain College of Commerce
Shrirampur



रयत शिक्षण संस्था, सातारा
(संगणक साहित्य (ई वेस्ट), इलेक्ट्रीकल साहित्य, अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरी)

दि. २०-०९-२०१८

जा.क्र. १०८/२५

प्रति,
सर्वश्री प्राचार्य
रयत शिक्षण संस्था,

विषय - संगणक साहित्य (ई वेस्ट), इलेक्ट्रीकल, इलेक्ट्रॉनिक्स साहित्य, अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरी कमी करण्यासाठी सोबत देत असलेल्या नमुण्यानुसार यादी करणेबाबत संदर्भ - संदर्भपत्र. जा. क्र. ११४१७, दि. ०३/०२/२०१७ व जा.क्र. १०९६७/४८, दि. २५/०७/२०१७ नुसार

संस्थेच्या सर्व शाखेतील संगणक साहित्य, इलेक्ट्रीकल, इलेक्ट्रॉनिक्स साहित्य तसेच अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरी शाखेच्या डेडस्टॉक रजिस्टर नोंदीनुसार कमी करण्यासाठी सोबत देत असलेल्या नमुण्यामध्ये चार प्रतिमध्ये यादया तयार कराव्यात संस्थेमार्फत आपल्या शाखेसाठी नियुक्त केलेली कमिटी प्रत्यक्ष शाखेमध्ये येऊन पुढील प्रमाणे साहित्य कमी करण्यासाठी शाखेच्या डेडस्टॉक रजिस्टर नोंदी नुसार पाहणी व साहित्य निकामी, वापरस अयोग्य, अभ्यासक्रमातून कालबाह्य झालेले आहे याची खात्री करतील व सोबत दिलेल्या नमुण्यानुसार (यादीनुसार) शाखेतील साहित्य कमी करण्यासंदर्भात शाखेस व संस्थेस शिफारस करतील.

साहित्याच्या यादीच्या चार प्रति पैकी एक प्रत शाखेमध्ये ठेवावी व तीन प्रति कमिटी सदस्यामार्फत ऑडिट विभाग रयत शिक्षण संस्था, सातारा येथे तपासणी व मंजूरीसाठी पाठवावी मा. ऑडिटर रयत शिक्षण संस्था, सातारा व मा. सचिव रयत शिक्षण संस्था, सातारा यांची मंजूरी व संस्था पातळीवरील निर्णयानुसार साहित्य कमी करण्यासाठी संस्थेमार्फत शाखेस कळविले जाईल. त्यानंतरच सदर साहित्य आपल्या शाखेतील डेडस्टॉक रजिस्टर वरून कमी होईल याची नोंद घ्यावी. शाखेतील साहित्य कमी करण्यासंदर्भात काही अडचणी किंवा शंका असल्यास ऑडिट विभाग, रयत शिक्षण संस्था, सातारा व श्री. सूर्यकांत पोरे (९८२२०७६२६७) समन्वयक, के आय आय टी, सातारा यांच्याशी संपर्क साधावा.

१. संगणक व संगणक साहित्य (ई वेस्ट) सन २००९-१० पूर्वी खरेदी केलेले तसेच देणगी स्वरूपात मिळालेले वापरून खराब झालेले जुने संगणक, मॉनिटर, प्रिंटर, स्कॅनर, फ्लिप बॉर्ड, माऊस, यूपीएस बॅटरी व इतर संगणक साहित्य (ई वेस्ट साहित्य)

२. इलेक्ट्रीकल, इलेक्ट्रॉनिक्स साहित्य - या मध्ये प्रामुख्याने (फॅन रवीपेस, घायर, जूनी मोटर, टीव्ही, साऊंड सिस्टीम, यांचा समावेश होतो. सदर साहित्य निधानी, वापरस अयोग्य, अभ्यासक्रमातून कालबाह्य झालेले आहे याची खात्री करावी.

३. अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरी - या मध्ये प्रामुख्याने प्रयोगवहया, स्वाध्याय वहया, पॉकेट किवशनी, व्यक्तीमत्व विकास, टिटीरिवल वहया, जर्नल, व्यवसाय मार्गदर्शन अंक, व इतर विद्यार्थ्यांना द्यावी लागणारी अभ्यासक्रमाशी निगडित प्रकाशने याबाबतील पहात असतांना खालील बाबीची पहाणी करावी. सदरची प्रकाशने अभ्यासक्रमातून बाध झालेली आहेत वा याची प्रत्यक्ष खात्री करावी.

सदरचे सर्व साहित्य तयार केलेल्या यादीनुसार एका बाजूस मांडून प्रत्यक्ष पहाणी व्हावी सदस्यांना दाखवून घ्यावे. अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरी, वर्ष व यादीप्रमाणे स्टॉक रजिस्टर नंबरनुसार एका बाजूस काढून प्रत्यक्ष ठेवावे व स्टॉक रजिस्टरनुसार शिल्लक व प्रत्यक्ष शिल्लक यांची शाखाप्रमुख यांनी खात्री करावी. तसेच स्टॉक रजिस्टर अद्ययावत करावे.

पान. नं. २ वर

साहित्य कमी करण्यासंदर्भात शिफारस करण्यापूर्वी खालील बाबीची काळजी घ्यावी.

१. शाखेतील संगणक साहित्य (फक्त संगणक व संगणक साहित्य सन २००९-१० पूर्वीचे) खरेदी केलेले तसेच देणगी स्वरूपात मिळालेले बापरून खराब झालेले संगणक साहित्य (ई वेस्ट), इलेक्ट्रीकल, इलेक्ट्रॉनिक्स साहित्य, तसेच अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरी यांची शाखेच्या डेडस्टॉक रजिस्टर नोंदीनुसार यादी करावी व संदर साहित्य खराब झाले असल्याची व कालबाह्य झाल्याची खात्री करावी.
२. संस्थेच्या नियमानुसार साहित्याची माहिती सोबत देत असलेल्या विहित नमुष्यानुसार (संस्था ऑडिट विभाग) शाखेने चार प्रतिमध्ये तयार केलेली असावी. तसेच सदर यादीवरती शाखाप्रमुख व विभागप्रमुख यांचे नाव, सही व शाखेचा शिक्का असावा.
३. यादी मधील सर्व साहित्याची नोंद शाखेच्या डेडस्टॉक मध्ये असणे आवश्यक आहे. तसेच सदर साहित्यावर डेडस्टॉक मधील साहित्याचा नंबर लिहिलेला असावा.
४. संस्थेमार्फत शाखेनुसार नियुक्त केलेली कमिटी सदस्य प्रत्यक्ष शाखेमध्ये येऊन संगणक साहित्य, इलेक्ट्रीकल साहित्य, व अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरी यांची शाखेच्या डेडस्टॉक रजिस्टर नोंदी नुसार पाहणी व खात्री करतील तसेच साहित्यावर नंबर टाकलेले संगणक साहित्य, इलेक्ट्रीकल, इलेक्ट्रॉनिक्स साहित्य संस्थेमार्फत देण्यात आलेल्या नमुष्यानुसार शाखेने तयार केलेल्या यादीप्रमाणे (चारप्रतिनुसार) शाखेतील सदर साहित्य कमी करण्यासंदर्भात शाखेस व संस्थेस शिफारस करतील.
५. वरील प्रमाणे सर्व माहिती शाखेने कमिटी शाखेस भेट देण्यापूर्वी दोन दिवस आधी शाखेमध्ये तयार केलेली असावी. व नंतरच कमिटीस शाखेस भेट देण्यासंदर्भात कळवावे.
६. अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरी, प्रकाशन स्टॉक रजिस्टरनुसार प्रत्यक्ष स्टॉकची पहाणी करून वर्षानुसार व रजिस्टरनुसार तसेच यादीप्रमाणे सदरचे अंक बरोबर आहेत का याची खात्री करावी. स्टेशनरी साहित्य मिळाल्याचे वर्ष, शाखेस मिळालेले एकूण नग (संख्या), दर रु. (किंमत), एकूण रक्कम रु., विक्री झालेली एकूण नग (संख्या), शिल्लक नग(संख्या), प्रत्यक्ष पाहणीच्या वेळी शिल्लक नग (संख्या), कमी करण्याचे कारण इत्यादी माहितीनुसार यादी तयार करावी. व त्याची समक्ष खात्री करावी.
७. अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरी, शाखेमध्ये मोठ्या प्रमाणात शिल्लक असल्यास सदरचे साहित्य कोणत्या वर्षात खरेदी केले व अभ्यासक्रमातून बाद होईपर्यंत विक्री का केली नाही याची पाहणी करावी. व त्याबाबतची माहिती सोबत जोडावी.
८. अभ्यासक्रमातून कालबाह्य झालेली स्टेशनरीचा प्रत्यक्ष स्टॉक पहावयास नसेल तर तसे स्पष्ट नमुद करावे. व त्याबाबतची माहिती सोबत द्यावी.
९. शाखेस भेट देणा-या कमिटीने साहित्य कमीच्या यादया तीन प्रतिमध्ये विभागप्रमुख व शाखाप्रमुख यांच्या सहीसह व सोबत दिलेल्या कमिटी सदस्य शाखा भेट अहवालसह शाखेनुसार ऑडिट विभाग, रयत शिक्षण संस्था, सातारा येथे जमा करावे.
१०. साहित्य कमी करण्यासाठी कमिटी ज्या दिवशी आपल्या शाखेस भेट देण्यासाठी येणार असेल त्यावेळी संबंधित विभागप्रमुख व शाखाप्रमुख यांनी शाखेमध्ये उपस्थित असणे आवश्यक आहे.

प्रत माहितीसाठी -

१. सहसचिव, (उच्च.शिक्षण), रयत शिक्षण संस्था, सातारा
२. ऑडिटर, रयत शिक्षण संस्था, सातारा


सचिव,

रयत शिक्षण संस्था, सातारा



E-Waste Management

Agreement of Rayat Shikshan Sanstha with Mahalakshi E-Recyclers Pvt. Ltd. Kolhapur

विभाग	विभागानुसार जिल्हातील शाखा
मुख्य विभाग, सातारा	सातारा, सोलापूर
सहाय्य विभाग, सांगली	सांगली, कोल्हापूर, बेळगाव, रायगिरी, सिंधुदुर्ग
उत्तर विभाग, अहमदनगर	अहमदनगर, नाशिक, बीड, धुळे
पश्चिम विभाग, पुणे	पुणे
राज्य विभाग, कागदोळ	रायगड, मुहंमदपूर, ठाणे, पालघर



१. सातारा, सोलापूर, सांगली, कोल्हापूर, बेळगाव, रायगिरी, सिंधुदुर्ग, अहमदनगर, नाशिक, बीड, धुळे, पुणे, रायगड, मुहंमदपूर, ठाणे, पालघर

१. शाखेमधून ई वेस्ट साहित्य उचल (साहित्य घेणे) - : रयत शिक्षण संस्थेकडून व संस्थेच्या शाखेकडून वेळोवेळी सुरुवात घ्यावयाची खरेदीदाराने ताबडतोब सर्व प्रकाराच्या ई वेस्ट साहित्याची उचल संस्थेत साखेमधून करावयाची आहे.
२. संस्थेच्या कागदीने कमी वेळेने ई वेस्ट साहित्य - संस्थेच्या कागदीने साहित्याच्या घट्टीनुसार कमी वेळेने ई वेस्ट साहित्याचे संस्थेच्या शाखेमधून मंजूर दर पाळतानुसार साखेमधून घेऊन जावे.
३. ई वेस्ट साहित्य दर : परिशिष्ट "अ" नुसार ई वेस्ट साहित्य विक्रीचे दर हे प्रकृतपणे, हमाली व इतर सर्व कटकाट मंजूर वेळे आहेत त्यामुळे संस्थेकडून किंवा शाखेकडून काढणूक, हमाली व इतर खाशेल्यात जाणाऱ्या रकम अगर खर्च दिला जाणार नाही.
४. ई वेस्ट साहित्याची रक्कम - : मंजूर दरकारानुसार ई वेस्ट साहित्याची रक्कम कोणती म्हणून आले, ई वेस्ट साहित्य असलेल्या संस्थेच्या संस्थेत साखेमधूनच जमा करावयाची आहे.
५. रक्कम रोख अथवा घनाकर्षाने (बँक) - ई वेस्ट साहित्य घेऊन जाणेपूर्वी खरेदीची रक्कम खरेदीदाराने संस्थेच्या संस्थेत साखेकडे रोख अथवा घनाकर्षाने (बँक) भरली पाहिजे. घनाकर्षाने (बँक) हा साखेच्या नावाने घ्यावा.
६. बँक आकारणी - खरेदीदाराने ई वेस्ट साहित्य विक्रीची रक्कम ४८ तासांच्या आत साखेत भरणा व वेळोवेळ तेव्हा पुढे प्रत्येक दिवसास रु.१००/- याप्रमाणे बँक आकारण्यात येईल.
७. साहित्य साखेतून घेऊन जाणे - संस्थेच्या शाखेने ई वेस्ट साहित्य नेण्यासंदर्भात आणण्यास काढाविल्यानेतर आत दिवसाच्या आत सर्व साहित्य साखेतून घेऊन जाणे आवश्यक आहे. तसे न झाल्यास ई वेस्ट साहित्याच्या किमतीवर ०.५ टक्के प्रती आठवड्याप्रमाणे बँक आकारणी केली जाईल व जास्त १० टक्के बँक आकारणी जाईल. तसेच बँकाच्या रकमेची कमाल मर्यादा गाळण्यानेतर करार दर करणेत येईल.

१३. कक्षा संबंधकारक - सदरचा कक्षा खरेदीदार (लिव्हून देणार) व विक्रेता (लिव्हून घेणार) यांचेवर तसेच

१४. व्यापारीप्राप्त यांचेवर बंधनकारक आहे.

१५. नियम व अटी सर्व अधिकार - सदर करारामध्ये नमूद केलेल्या नियम व अटीबाबत सर्व अधिकार सर्व्विध रयत शिक्षण संस्था, सातारा यांनी राखून ठेवले आहेत.

१६. न्यायालयीन कार्यक्षेत्र - सदर करारामध्ये नमूद तक्रारीबाबतची न्यायालयीन कार्यक्षेत्र में सिविल जज, सिनिअर डिप्टिमेन सातारा यांच्या कक्षेत राहिल.

घराले सर्व नियम व अटी भंग होणार नाहीत याची दखता मे.महालक्ष्मी ई रिसायकलर्स प्रा.लि. कोल्हापूर व सर्व्विध रयत शिक्षण संस्था, सातारा यांनी घ्यावी.

योगेप्रमाणे करार असे.

खरेदीदार (लिव्हून देणार)

- श्री. मनोरंज प्रकाश मोहता



मे.महालक्ष्मी ई रिसायकलर्स प्रा.लि. कोल्हापूर

प्लॉट नं. जे.५, गोकुलनगर राव एम.राय-डी.सी

कोल्हापूर - ४१६२२४ मो नं - ७२०६४११८२९

विक्रेता (लिव्हून घेणार)

- सर्व्विध रयत शिक्षण संस्था, सातारा



माननीय प्राचार्य, डॉ. गणेश अनंत ठाकूर

रयत शिक्षण संस्था, सातारा

साक्षीदार :

१) नाव

विनायक देवराज करीत

स्त्री

२) नाव

प्राची रातन डेमाडे

स्त्री

करारामोबत कागदपत्र खालीलप्रमाणे :

१. ई वेस्ट साहित्य खरेदी दिनांक ०१/०२/२०१७ पासून दिनांक ते ३१-०१-२०१८ पर्यंतचे मंडूद दीपपत्र

- रयत शिक्षण संस्था, सातारा

२. मे.महालक्ष्मी ई रिसायकलर्स प्रा.लि. कोल्हापूर कंपनीच्या संदर्भासाठीची माहिती, संपर्क व्यक्तीचे नाव,

ई-मेल, मोबाईल नंबर, टेलिफोन नंबर इ. माहिती तसेच संस्थाच्या शाखा असलेल्या जिल्हाद्वारा कंपनीचे

सॉल्ट पॉल नंबरसह याची - मे.महालक्ष्मी ई रिसायकलर्स प्रा.लि. कोल्हापूर.

पान नं. ४

Mahalaxmi & Recyclers Pvt. Ltd.
Plot No. 5, MIDC, Chowli Shingpur,
KOLHAPUR - 416 234
(Mahalaxmi-India)
Contact: + 91 - 7766111236
em:ml - mahoj @mrecy.com

11/2/17



"स्वावलंबी शिक्षण हेच आमचे डीद" - कर्मवीर
रयत शिक्षण संस्था, सातारा

संस्थापक : कर्मवीर भाऊराव पाटील, डी. लिट्.

स्थापना : १९९९

Website : www.rayatshikshan.edu

E-mail : secretary@rayatshikshan.edu

Fax No (02162) 231424

फोन नं. : 231422

(एन.टी.टी.) (02162)

☎ 231424, 231425

231426, 231427, 231428

कार्यालय : 'वसंत'

सातारा नं.

दिवान

पान नं. २

५. मे.महालाक्ष्मी ई रिसायकलर्स प्रा. लि., कोल्हापुर यांना दिलेल्या ई वेस्ट संगणक व संगणक साहित्याची यादी व बिलाची रक्कम साध्यातची माहिती आचल्या विभागीय कार्यालयास वाढवावी.
६. नेमुर दरमजकानुसार ई वेस्ट साहित्य विक्रीचे दर हे वाहतुक, हमाली, व इतर सर्व करारात मंजूर केले आहेत त्यामुळे शाखेकडून वाहतुक, हमाली व इतर खर्चासाठी कोणतीही रक्कम खरेदीदार मे.महालाक्ष्मी ई रिसायकलर्स प्रा.लि. कोल्हापुर यांना देऊ नये.

खरेदीदार कंपनीची संपर्कासाठीची माहिती - श्री. मनोज प्रकाश मेहता फॉ नं - ७२७६४१९८९६

मे.महालाक्ष्मी ई रिसायकलर्स प्रा.लि. कोल्हापुर
फ्लॉट नं. ५, गोकुळनगराव एम.आय.डी.सी,
कोल्हापुर-४१६२३४

सचिव,

रयत शिक्षण संस्था, सातारा

प्रत माहितीसाठी -

- मा. सहसचिव (उच्च शिक्षण), रयत शिक्षण संस्था, सातारा
मा. सहसचिव (माध्य. शिक्षण), रयत शिक्षण संस्था, सातारा
मा. ऑडिटर, रयत शिक्षण संस्था, सातारा
मा. सर्व विभागीय अधिकारी, रयत शिक्षण संस्था, सातारा

Green Initiative Photo's

Green Campus Photo's



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude	Longitude
19.620068333333332°	74.6698°
Local 12:33:28 PM	Altitude 548.6 meters
GMT 07:03:28 AM	Thursday, 31-03-2022



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude	Longitude
19.61994°	74.669996666666668°
Local 01:05:55 PM	Altitude 521.7 meters
GMT 07:35:55 AM	Thursday, 31-03-2022



JM9C+V86, Shirampur, Maharashtra 413709, India

Latitude	Longitude
19.619583333333333°	74.67049°
Local 01:17:44 PM	Altitude 529.5 meters
GMT 07:47:44 AM	Thursday, 31-03-2022



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude	Longitude
19.619883333333334°	74.669953333333332°
Local 01:12:35 PM	Altitude 528.3 meters
GMT 07:42:35 AM	Thursday, 31-03-2022



GPS Map
COMPASS

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude 19.619893333333334° Longitude 74.669985°

Local 01:08:11 PM Altitude 524.9 meters
GMT 07:38:11 AM Thursday, 31-03-2022



GPS Map
COMPASS

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude 19.619608333333336° Longitude 74.67032999999999°

Local 01:17:18 PM Altitude 529.1 meters
GMT 07:47:18 AM Thursday, 31-03-2022

Green Campus Photo's



Plumbago Zeylanical



Bauhinia racemosa



Boswellia serrata



Cynodon Dactylon



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Barleria Montana



Oxalis Corniculata



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JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619658333333334° Longitude 74.670315°
Local 11:13:15 AM Altitude 538.4 meters
GMT 05:43:15 AM Monday, 23-03-2021

Pichkari (*Spathodea Campanulata*)



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.61974° Longitude 74.67016666666667°
Local 11:12:13 AM Altitude 547 meters
GMT 05:42:13 AM Monday, 23-03-2021

Rhododendron



JM9C+V86, Shrirampur, Maharashtra 413709, India
Latitude 19.619625° Longitude 74.67050166666667°
Local 11:14:41 AM Altitude 538.5 meters
GMT 05:44:41 AM Monday, 23-03-2021

Ashoka



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619883333333334° Longitude 74.66995333333332°
Local 01:12:35 PM Altitude 528.3 meters
GMT 07:42:35 AM Monday, 23-03-2021

Populus Balsamifera





JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
 Latitude 19.619668333333333° Longitude 74.67026166666666°
 Local 11:13:05 AM Altitude 538.3 meters
 GMT 05:43:05 AM Monday, 23-03-2021

Spathodea Campanulata



JM9C+V86, Shrirampur, Maharashtra 413709, India
 Latitude 19.619623333333333° Longitude 74.67045333333334°
 Local 11:14:25 AM Altitude 538.1 meters
 GMT 05:46:25 AM Monday, 23-03-2021

Tecoma capensis



JM9C+V86, Shrirampur, Maharashtra 413709, India
 Latitude 19.619668333333333° Longitude 74.67055666666667°
 Local 11:15:26 AM Altitude 539.2 meters
 GMT 05:45:26 AM Monday, 23-03-2021

Chamaecyparis



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
 Latitude 19.619671666666665° Longitude 74.67025666666667°
 Local 11:12:59 AM Altitude 538.2 meters
 GMT 05:42:59 AM Monday, 23-03-2021

Pichkari





JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619963333333333° Longitude 74.6698°
Local 11:20:03 AM Altitude 941.3 meters
GMT 05:50:03 AM Monday, 23-03-2021

Photinia Glabra



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619795° Longitude 74.66987166666667°
Local 11:18:18 AM Altitude 940.7 meters
GMT 05:48:18 AM Monday, 23-03-2021

Pachira glabra



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619963333333333° Longitude 74.670028333333332°
Local 11:16:23 AM Altitude 537.8 meters
GMT 05:46:23 AM Monday, 23-03-2021

Dypsis Lutescens



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620015000000002° Longitude 74.669935°
Local 01:15:29 PM Altitude 529.3 meters
GMT 07:45:29 AM Monday, 23-03-2021

Plumeria rubra





GPS Map
 JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
 Latitude 19.619761666666665° Longitude 74.669863333333332°
 Local 11:17:57 AM Altitude 540.7 meters
 GMT 05:47:57 AM Monday, 23-03-2021

Alstonia scholaris



GPS Map
 JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
 Latitude 19.619893333333334° Longitude 74.669985°
 Local 01:08:11 PM Altitude 524.9 meters
 GMT 07:38:11 AM Monday, 22-03-2021

Pichkari (Spathodea Campanulata



GPS Map
 Camera Lite
 JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
 Latitude 19.619795° Longitude 74.66987166666667°
 Local 11:18:11 AM Altitude 540.7 meters
 GMT 05:48:11 AM Monday, 23-03-2021

Ceiba pentandra





JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.6198° Longitude 74.66974666666667°
Local 11:18:41 AM Altitude 540.9 meters
GMT 05:48:41 AM Monday, 23-03-2021

Mango tree



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619955° Longitude 74.66991833333333°
Local 11:18:45 AM Altitude 539 meters
GMT 05:48:45 AM Monday, 23-03-2021

Hibiscus rosa - sinensis



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.6199716666666668° Longitude 74.66982166666666°
Local 11:19:41 AM Altitude 540.9 meters
GMT 05:49:41 AM Monday, 23-03-2021

Ligustrum Lucidum



JM99+RXR, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619786666666666° Longitude 74.669758333333332°
Local 11:18:29 AM Altitude 540.7 meters
GMT 05:48:29 AM Monday, 23-03-2021

Alstonia scholaris





GPS Map
JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619786666666666° Longitude 74.66989833333334°
Local 11:17:49 AM Altitude 540.5 meters
GMT 05:47:49 AM Monday, 23-03-2021

Alstonia scholaris



GPS Map
JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619951666666667° Longitude 74.66971833333334°
Local 11:19:32 AM Altitude 541.2 meters
GMT 05:49:32 AM Monday, 23-03-2021

Ligustrum Lucidum



GPS Map
JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620143333333333° Longitude 74.66989333333332°
Local 11:23:07 AM Altitude 535.2 meters
GMT 05:53:07 AM Monday, 23-03-2021

Syzygium malaccense



GPS Map
JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620058333333336° Longitude 74.670165°
Local 11:54:04 AM Altitude 527.5 meters
GMT 06:24:04 AM Monday, 23-03-2021

Murraya koenigil





GPS Map
 JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
 Latitude 19.620099999999997* Longitude 74.67002333333333*
 Local 11:24:20 AM Altitude 534.3 meters
 GMT 09:54:20 AM Monday, 23-03-2021

Schinus molle



GPS Map
 JM9C+V86, Shrirampur, Maharashtra 413709, India
 Latitude 19.6201916666666663* Longitude 74.67032833333333*
 Local 11:54:46 AM Altitude 520.9 meters
 GMT 06:24:46 AM Monday, 23-03-2021

Ashoka and Narial



GPS Map
 JM9C+V86, Shrirampur, Maharashtra 413709, India
 Latitude 19.6201483333333336* Longitude 74.67047*
 Local 11:55:14 AM Altitude 526.3 meters
 GMT 06:25:14 AM Monday, 23-03-2021

Catharanthus roseus



GPS Map
 JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
 Latitude 19.62014* Longitude 74.670814999999999*
 Local 11:56:07 AM Altitude 534.9 meters
 GMT 06:26:07 AM Monday, 23-03-2021

Quercus virginiana





JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620073333333334° Longitude 74.67003°
Local 11:23:59 AM Altitude 534.4 meters
GMT 05:53:59 AM **Monday, 23-03-2021**

Murraya koenigii



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620234999999997° Longitude 74.669858333333334°
Local 11:22:59 AM Altitude 536.5 meters
GMT 05:52:59 AM **Monday, 22-03-2021**



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.6198678° Longitude 74.6700545°
Local 11:20:27 AM Altitude 468.8 meters
GMT 05:50:27 AM **Monday, 23-03-2021**



Waste Management



GPS Map
Camera View

JM9C+V86, Shrirampur, Maharashtra 413709, India

Latitude 19.61969333333333° Longitude 74.67059833333333°

Local 12:29:46 PM Altitude 539.9 meters
GMT 06:59:46 AM Friday, 04-12-2020



GPS Map
Camera View

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude 19.620161666666668° Longitude 74.67061166666667°

Local 01:14:07 PM Altitude 532.5 meters
GMT 07:44:07 AM Friday, 04-12-2020



Waste Management



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude 19.619973333333334° Longitude 74.66963000000001°

Local 12:57:50 PM Altitude 539.5 meters
GMT 07:27:50 AM Friday, 04-12-2020



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude 19.619745° Longitude 74.67029166666666°

Local 12:30:58 PM Altitude 539.1 meters
GMT 07:00:58 AM Friday, 04-12-2020



Pedestrian Friendly Roads



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude 19.620401666666666° Longitude 74.66991166666666°

Local 01:07:37 PM Altitude 535.6 meters
GMT 07:37:37 AM

Monday, 23-11-2020



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude 19.620408333333334° Longitude 74.669900000000001°

Local 01:07:41 PM Altitude 535.5 meters
GMT 07:37:41 AM

Monday, 23-11-2020



Signage including tactile path, lights, display boards and signposts



GPS Map
Course: 102°

IM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude	Longitude
19.620401666666666666°	74.669911666666666666°
Local 01:07:37 PM	Altitude: 535.6 meters
GMT 07:37:37 AM	Monday, 23-11-2020



GPS Map
Course: 102°

IM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude	Longitude
19.62025°	74.669746666666666667°
Local 01:03:06 PM	Altitude: 539.3 meters
GMT 07:33:06 AM	Friday, 04-12-2020





JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude	Longitude
19.620171666666668°	74.67052°
Local 01:13:38 PM	Altitude 532.6 meters
GMT 07:43:38 AM	Friday, 04-12-2020



JM9C+V86, Shirampur, Maharashtra 413709, India

Latitude	Longitude
19.61974°	74.67064333333333°
Local 12:28:59 PM	Altitude 543.2 meters
GMT 06:58:59 AM	Friday, 04-12-2020



Battery powered vehicles



GPS Map
Camera Lite

JM99+QVC, Siddharth Nagar, Maharashtra 413709, India

Latitude 19.619811666666667° Longitude 74.669555°

Local 08:15:36 AM Altitude 532.6 meters
GMT 02:45:36 AM Friday, 04-12-2020



GPS Map
Camera Lite

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude 19.619985° Longitude 74.66953333333332°

Local 08:13:05 AM Altitude 531.8 meters
GMT 02:43:05 AM Friday, 04-12-2020





Landscaping with trees and plants



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620234999999997* Longitude 74.66985833333334*
Local 11:22:59 AM Altitude 536.5 meters
GMT 05:52:59 AM **Monday, 22-03-2021**



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620234999999997* Longitude 74.66985833333334*
Local 11:22:42 AM Altitude 536.5 meters
GMT 05:52:42 AM **Monday, 22-03-2021**



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620006666666665* Longitude 74.669895*
Local 04:15:39 PM Altitude 570.7 meters
GMT 10:45:59 AM **Monday, 22-03-2021**



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620036666666667* Longitude 74.669900000000001*
Local 04:16:07 PM Altitude 571 meters
GMT 10:46:07 AM **Monday, 23-03-2021**



Wind and Solar Energy



Solar Energy in College



GPS Map
© 2021 Google

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude $19.619838333333334^{\circ}$ Longitude $74.670296666666667^{\circ}$

Local 12:32:28 PM Altitude 531.2 meters
GMT 07:02:28 AM **Monday, 15-03-2021**



GPS Map
© 2021 Google

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude $19.619826666666665^{\circ}$ Longitude 74.67022°

Local 12:32:01 PM Altitude 530.2 meters
GMT 07:02:01 AM **Monday, 15-03-2021**



Solar Energy in Girls Hostel



GPS Map
COMPLETED

JMCC+P8X, Shrirampur, Maharashtra 413709, India

Latitude
19.62180212°

Longitude
74.67084115°

Local 05:10:27 PM
GMT 11:40:27 AM

Altitude 466.37 meters
Friday, 05-03-2021



GPS Map
COMPLETED

JMCC+P8X, Shrirampur, Maharashtra 413709, India

Latitude
19.62185523°

Longitude
74.67068963°

Local 05:07:30 PM
GMT 11:37:30 AM

Altitude 467.33 meters
Friday, 05-03-2021



Green Initiative Photo's



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.620068333333333° Longitude 74.6698°
Local 12:33:28 PM Altitude 548.6 meters
GMT 07:03:28 AM Thursday, 31-03-2022



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.61994° Longitude 74.669996666666668°
Local 01:05:55 PM Altitude 521.7 meters
GMT 07:35:53 AM Thursday, 31-03-2022



JM9C+V86, Shirampur, Maharashtra 413709, India
Latitude 19.619583333333333° Longitude 74.67049°
Local 01:17:44 PM Altitude 529.5 meters
GMT 07:47:44 AM Thursday, 31-03-2022



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India
Latitude 19.619883333333334° Longitude 74.669953333333332°
Local 01:12:35 PM Altitude 528.3 meters
GMT 07:42:35 AM Thursday, 31-03-2022



Battery powered vehicles



Use of Cycles



Pedestrian Friendly Roads



Landscaping with trees and plants



GPS Map
Camera Lite

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude

19.620036666666667°

Longitude

74.66990000000001°

Local 04:16:07 PM

GMT 10:46:07 AM

Altitude 571 meters

Thursday, 07-04-2022





रयत शिक्षण संस्थेचे,

चंद्ररुप डाकले जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर

NAAC Re-accredited "A" Grade (CGPA 3.14)



प्रदूषण मुक्त दिवस

इंधन वाचवा
प्रदूषण टाळा आणि
देश वाचवा

इंधन वाचवा, प्रदूषण टाळा आणि देश वाचवा या संकल्पनेतुन महाविद्यालयाने आपल्या परिसराचे ग्रीन ऑडिट करून घेतले आहे. ग्रीनऑडीटच्या अनुषंगाने आपल्या महाविद्यालयात **1 एप्रिल** पासून प्रत्येक महिन्याचा पहिला गुरुवार **VEHICAL FREE DAY** म्हणून रावविण्यात येणार आहे. या दिवशी महाविद्यालयाच्या परिसरामध्ये दुचाकी आणि चारचाकी आणण्यास परवानगी नाही, याची कनिष्ठ व वरिष्ठ महाविद्यालयातील सर्व प्राध्यापक, प्राध्यापकेतर सेवक आणि विद्यार्थी यांनी नोंद घेवून सहकार्य करावे. या दिवशी सर्वाना महाविद्यालयाच्या परिसरामध्ये पायी अथवा सायकलने यावे.



समन्वयक
आय.व्ही.ए.सी.

प्र.प्राचार्य,
सी.डी.जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर

No Vehicle



AHMEDNAGAR CIRCLE - 570 SHRIRAMPUR DIVISION - 570 SHRIRAMPUR DIVISION - 039 DU 4039		Bill No: 000001384972189
Consumer No.:	850710398295	SOLAR NET METER (10.00 KW)
Address:	SHRI C. D. J. COLLEGE COLLEGE AREA SHRIRAMPUR, DIST. A. NAGAR	
Village:	SHRIRAMPUR	Pin Code: 413709
E-mail:	Activity	Large Scale / Private Sector
Mobile No.:	Meter No.:	Seasonal
Sanctioned Load (KW):	Connected Load (KW):	Urban/Rural Flag
Contract Demand (KVA):	50% of Con. Demand (KVA):	Express Feeder Flag
Tariff:	73 LT VII B1	DTC: 8380239 GIS Dtg/Polr
Date of Connection:	01/02/2011	Category: Public Services Other
Supply at:	LT	Elec. Duty: 00 PART B
Prev. Highest (Mth):	LT	Prev. Highest Bill Demand (KVA):
Security Deposit Held Rs.:	23010.00	Addl. S.D. Demanded Rs.:
Bank Guarantee Rs.:		S D Arrears Rs.:

BILL DATE:	04/12/2021	₹	0.00
DUE DATE:	14/11/2021	₹	0.00
IF PAID UPTO:	04/12/2021	₹	0.00
IF PAID AFTER:	20/11/2021	₹	0.00
Last Receipt No./Date:	04/12/2021		0.00
Last Month Payment:	/ 18-01-2021		
Scale / Sector:	0.00		

DTC:	8380239	GIS Dtg/Polr:	PC MR ROUTE SEO	00-10-5019-1210
GSTIN:		PAN:		
Security Deposit Held Rs.:	23010.00	Addl. S.D. Demanded Rs.:	0.00	
Bank Guarantee Rs.:		S D Arrears Rs.:	0.00	

Maintain Harmonic distortion within limit as prescribed by IEEE STANDARD 519-1992 to avoid penalty

Avail Power factor incentive up to 3.5% maintaining power factor above 95% to 100%

Avail load factor Incentive up to 15% by maintaining constant load profile.

Avail 1% prompt payment discount by paying bills within prompt payment date.

Bill Month	Units	Bill Demand(KVA)	Bill Amount
Sep-2021	0	0	373.00
Aug-2021	0	0	373.00
Jul-2021	0	0	373.00
Jun-2021	0	0	884.83
May	0	0	373.00
Apr-2021	0	0	373.00
Mar-2021	0	0	364.20
Feb-2021	0	0	362.00
Jan-2021	0	0	362.00
Dec-2020	0	0	362.00
Nov-2020	0	0	362.00
Oct-2020	0	0	362.00


CUSTOMER CARE Toll Free No.
1912,1800-233-3435,
1800 102-3435

Rule & Procedure for Consumer Grievances Redressal is available at www.mahadiscom.in > consumer portal > CGRF

Instead of Printed bill, register for E-bill and avail Rs. 10 per bill as a "Go-green" discount.

For registration visit at www.mahadiscom.in > consumer portal > Quick access > Go-green request

For making Energy Bill payment through RTGS/NEFT mode, use following details.
Beneficiary Name: MSEDCL
Beneficiary account no.: MSEDCL01850710398295
IFS Code: SBIN0008965, Name of Bank: STATE BANK OF INDIA, Name of Branch: IFB BKC
Bill Amount: <As per bill>
Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.
In case of energy bill paid through NEFT / RTGS, date of amount credited in MSEDCL bank account will be considered as bill payment date.



महावितरण
महाराष्ट्र राज्य विद्युत वितरण कंपनी मर्यादित

STAY HOME, PAY ONLINE & STAY SAFE
FOR MORE DETAILS VISIT WWW.MAHADISCOM.IN
OR
CALL MSEDCL TOLL FREE 1912 / 19120 / 1800-102-3435 / 1800-233-3435

MSEDCL ONLINE PAYMENT FACILITY

- Pay Online to Save your Time and Money
- Safe and Secure
- Pay Online from MSEDCL Official Website, Mahaviraran Mobile App.
- Online payment facility available through Net-Banking, Credit Card, Debit Card, Cash Cards, UPI etc.
- 0.25% discount (up to Rs.500) in next month Bill.
- RTGS Payment facility for HT and LT consumers above 20kW load* For RTGS payment, virtual account number of Consumer and bank details are printed on Consumer bill.

- Important Message**
- Consumers can pay online using Net banking, Credit/Debit cards at <https://www.mahadiscom.in/www/www> after registration.
 - Submit/ update your E-mail id and mobile number to Circle Office for receiving prompt alerts through SMS.
 - Submit/ update your PAN & GSTIN to circle office with copies of PAN & GSTIN for verification.
 - Special desk is operational for HT Consumers, please contact: htconsumer@mahadiscom.in for any clarification / query or grievance.
 - This Electricity Bill should not be used for the address proof and as a proof of property ownership.
 - For any payment to MSEDCL, ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

CURRENT CONSUMPTION DETAILS

Reading Date	KWH	KVAH	RKVAH (LAG)	RKVAH (LEAD)	Consumer No KW (MD)	850710358285 KVA (MD)
Current						
Previous: 08/11/2021	23728.00	0.00	0.00	0.00	0.00	0.00
Difference: 02/10/2021	23309.00	0.00	0.00	0.00	0.00	0.00
Multiplying Factor	419.00	0.00	0.00	0.00		
Consumption	1.00	1.00	1.00	1.00	1.00	1.00
Add if L. T. Metering	419.00	0.00	0.00	0.00	0.00	0.00
Adjustment	0.00	0.00	0.00	0.00	0.00	0.00
Assessed Consumption	-419.00	0.00	0.00	0.00	0.00	0.00
Total Consumption	0.00	0.00	0.00	0.00	0.00	0.00

BILLING DETAILS

Billed Demand (KVA) @ Rs.				Demand Charges	
Assessed P.F.	0	Avg. P.F.	373.00	Wheeling Charges	373.00
Billed P.R	0.0000	L.F.		Energy Charges	1.38
Consumption Type	0.0000	Rate		TOD Tariff EC	0.00
Industrial				FAC@ Ps/U	0.00
Residential	0.00		0.00	Electricity Duty	0.00
Commercial	0.00		0.00	Other Charges	0.00
E.D. on (Rs.)	Rate % 0.00	Amount Rs	0.00	Tax on Sale @ 18.00 Ps/U	0.00
				P.F. Penal Charges / P.F.Incentive	0.00
0.00	0.00		0.00	Charges For Excess Demand	0.00
0.00	0.00		0.00		0.00
373.00 TOD Tariffs	Rate % (Rs/Units) 21.00	Units	Demand	Charges Rs.	
0000 Hrs-0600 Hrs & 2200 Hrs-2400 Hrs		0	0	0.00	
0600 Hrs-0900 Hrs & 1200 Hrs-1800 Hrs		0	0	0.00	
0900 Hrs-1200 Hrs		0	0	0.00	
1800 Hrs-2200 Hrs		0	0	0.00	
Amount In Words	₹	0	0	0.00	

Demand Charges	
Wheeling Charges	373.00
Energy Charges	1.38
TOD Tariff EC	0.00
FAC@ Ps/U	0.00
Electricity Duty	0.00
Other Charges	0.00
Tax on Sale @ 18.00 Ps/U	0.00
P.F. Penal Charges / P.F.Incentive	0.00
Charges For Excess Demand	0.00
Debit Bill Adjustment	
TOTAL CURRENT BILL	0.00
Current Interest	373.00
Principal Arrears	09/11/2021
Interest Arrears	-19782.79
Total Bill Amount (Rounded) Rs.	0.00
Delayed Payment Charges Rs.	-19410.00
Amount (Rounded) Payable After	0.00
(Amount Rounded to Nearest Rs. 10/-)	

04/12/2021 -19410.00

SOLAR NET METER CONSUMPTION DETAILS

SOLAR	IMPORT			EXPORT			GENERATION		
	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units
TOTAL	23728.00	23309.00	419.00	26991.00	26029.00	962.00	44225.00	42967.00	1258.00
Offset: 419.00		Previous Banked: 2780.00	Current Banked: 3323.00		Banking Charge Units:		Billed: 0.00		

CONDITIONS

1. The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
2. The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
3. This bill is issued Subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the company.
4. Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
5. If the cheque is sent by post the same should be posted three clear days in advance of the due date.
6. In case of payment made through RTGS/NEFT/Cheque/DD/Pay order, the date of amount credited to MSEDCL's account will be treated as receipt date.

Collection Hours : 10-30 to 16-00 Hours (Except on Bank Holidays, Sundays & Saturdays)

Consumer Name: B50710408533		SOLAR NET METER (10.00 KW)	
Address: SHRI PRI.C.D.J.COLLEGE		COLLEGE AREA	
SHRIRAMPUR, DIST. A.NAGAR			
Village:	SHRIRAMPUR	Pin Code:	413709
E-mail:	SHRIRAMPUR		413709
Mobile No.:	Meter No.:	Seasonal:	
Sanctioned Load (KW):	Connected Load (KW):	Urban/Rural Flag:	Express Feeder Flag:
Contract Demand (KVA):	50% of Con. Demand (KVA):	Feeder Voltage (KV):	
Tariff:	0.00	0.00	

Activity:	Large Scale / Private Sector
Sanctioned Load (KW):	96.55
Connected Load (KW):	0.55
Contract Demand (KVA):	0.00
50% of Con. Demand (KVA):	0.00
Tariff:	0.00

Dale of Connection:	73 LT-VII B1	DTC:	8390239	GIS Dtr/Pole:		PC-MR-ROUTE-SEQ:	06-10-5019-7205
Supply at:	01/02/2011	Category:	Public Services Other	GSTIN:		PAN:	
Prev. Highest (Mth):	LT	Prev. Highest Bill Demand (KVA):	0.00	Reader:	M30_EXCEPTIONAL		
Security Deposit Held Rs.:		Addl. S.D. Demanded Rs.:	0.00				
Bank Guarantee Rs.:	10440.00	S D Arrears Rs.:	0.00				

Maintain Harmonic distortion within limit as prescribed by IEEE STANDARD 519-1992 to avoid penalty

Avail Power factor incentive up to 3.5% maintaining power factor above 95% to 100%

Avail load factor Incentive up to 15% by maintaining constant load profile.

Avail 1% prompt payment discount by paying bills within prompt payment date.

Bill Month	Units	Bill Demand(KVA)	Bill Amount
Sep-2021	58	0	887.06
Aug-2021	19	0	594.07
Jul-2021	28	0	661.88
Jun-2021	26	0	873.82
May-	23	0	624.12
Apr-2021	106	0	1247.67
Mar-2021	0	0	364.53
Feb-2021	0	0	362.00
Jan-2021	0	0	362.00
Dec-2020	0	0	362.00
Nov-2020	0	0	362.00
Oct-2020	0	0	362.00

CUSTOMER CARE Toll Free No.
1912,1800-233-3435,
1800 102-3435

Rule & Procedure for Consumer Grievances Redressal is available at www.mahadiscom.in>consumer portal>CGRF

Instead of Printed bill, register for E-bill and avail Rs. 10 per bill as a "Go-green" discount.

For registration visit at www.mahadiscom.in>consumer portal>Quick access->Go-green request

For making Energy Bill payment through RTGS/NEFT mode, use following details.
Beneficiary Name: MSEDCL
Beneficiary account no.: MSEDCL01850710408533
IFS Code: SBIN0008965, Name of Bank: STATE BANK OF INDIA, Name of Branch: IFB
Bill Amount: <As per bill>
Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.
In case of energy bill paid through NEFT / RTGS, date of amount credited in MSEDCL bank account will be considered as bill payment date.

Principal
C.D.Jain College of Commerce
Shrirampur, Dist. Ahmednagar

महा वितरण

STAY HOME, PAY ONLINE & STAY SAFE

FOR MORE DETAILS VISIT WWW.MAHADISCOM.IN

OR

CALL MSEDCL TOLL FREE 1912 / 19120 / 1800-102-3435 / 1800-233-3435

MSEDCL ONLINE PAYMENT FACILITY

- Pay Online to Save your Time and Money
- Safe and Secure
- Pay Online from MSEDCL Official Website, Mahaviraran Mobile App.
- Online payment facility available through Net-Banking, Credit Card, Debit Card, Cash Cards, UPI etc.
- 0.25% discount (up to Rs.500) in next month Bill.
- RTGS Payment facility for HT and LT consumers above 20KW load. For RTGS payment, virtual account number of Consumer and bank details are printed on Consumer bill.

Important Message

- Consumers can pay online using Net banking, Credit/Debit cards at <https://www.mahadiscom.in> after registration.
- Submit / update your E-mail Id and mobile number to Circle Office for receiving prompt alerts through SMS.
- Submit / update your PAN & GSTIN to circle office with copies of PAN & GSTIN for verification.
- Special desk is operational for HT Consumers, please contact: htconsumer@mahadiscom.in for any clarification / query or grievance.
- This Electricity Bill should not be use for the address proof and as a proof of property ownership.
- For any payment to MSEDCL, ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

Printed by Padmashree Forms

जायें जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर
1912 नं. 10

CURRENT CONSUMPTION DETAILS

Reading Date	KWH	KVAH	RKVAH (LAG)	RKVAH (LEAD)	Consumption No. (KWH)	Consumption No. (KVAH)
Current						
Previous 08/11/2021	9963.00	0.00	0.00	0.00	0.00	0.00
Difference 02/10/2021	9849.00	0.00	0.00	0.00	0.00	0.00
Multiplying Factor	114.00	0.00	0.00	0.00		
Consumption	1.00	1.00	1.00	1.00	1.00	1.00
Add'l L.T. Metering	114.00	0.00	0.00	0.00	0.00	0.00
Adjustment	0.00	0.00	0.00	0.00	0.00	0.00
Assessed Consumption	-0.00	0.00	0.00	0.00	0.00	0.00
Total Consumption	0.00	0.00	0.00	0.00	0.00	0.00

BILLING DETAILS

Billed Demand (KVA) @ Rs.		Demand Charges	
Assessed P.F. 0	Avg. P.F. 373.00	Wheeling Charges	373.00
Billed P.R. 0.0000	L.F.	Energy Charges 1.38	157.32
Consumption Type	Rate	TOD Tariff EC	533.52
Industrial		FAC@ Ps/U	0.00
Residential 0.00	0.00	Electricity Duty	0.00
Commercial 0.00	0.00	Other Charges	223.41
E.D. on (Rs.) Rate 14.00	Amount Rs 533.52	Tax on Sale @ Ps/U	0.00
0.00	0.00	P.F. Penal Charges / P.F. Incentive	20.52
0.00	0.00	Charges For Excess Demand	0.00
			0.00
Tariffs	Rate (Rs/Units)	Units	Demand Charges Rs.
0000 Hrs-0600 Hrs & 2200 Hrs-2400 Hrs	21.00	0	0.00
0600 Hrs-0900 Hrs & 1200 Hrs-1800 Hrs		0	0.00
0900 Hrs-1200 Hrs		0	0.00
1800 Hrs-2200 Hrs		0	0.00
Amount In Words	₹	0	0.00

Demand Charges	373.00
Wheeling Charges	157.32
Energy Charges 1.38	533.52
TOD Tariff EC	0.00
FAC@ Ps/U	0.00
Electricity Duty	223.41
Other Charges	0.00
Tax on Sale @ Ps/U	20.52
P.F. Penal Charges / P.F. Incentive	0.00
Charges For Excess Demand	0.00
Debit Bill Adjustment	0.00
TOTAL CURRENT BILL	0.00
Current Interest	1307.77
Principal Arrears 07/11/2021	0.00
Interest Arrears	-16975.52
Total Bill Amount (Rounded) Rs.	0.00
Delayed Payment Charges Rs.	-15670.00
Amount (Rounded) Payable After <small>(Amount Rounded to Nearest Rs. 10/-)</small>	0.00
02/12/2021	-15670.00

SOLAR NET METER CONSUMPTION DETAILS

SOLAR	IMPORT			EXPORT			GENERATION		
	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units
TOTAL	9963.00	9849.00	114.00	11313.00	11313.00	0.00	13726.00	13723.00	3.00
Offset: 0.00	Previous Banked: 0.00	Current Banked: 0.00	Banking Charge Units:	Billed:	114.00				

CONDITIONS

1. The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
2. The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
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4. Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
5. If the cheque is sent by post the same should be posted three clear days in advance of the due date.
6. In case of payment made through RTGS/NEFT/Cheque/DD/Pay order, the date of amount credited to MSEDCL's account will be treated as receipt date.

0600 Hrs-0600 Hrs					
0600 Hrs-0900 Hrs		0	0	0.00	
0900 Hrs-1200 Hrs		0	0	0.00	
1200 Hrs-1800 Hrs		0	0	0.00	
1800 Hrs-2200 Hrs		0	0	0.00	
Amount In Words		0	0	0.00	

Debit Bill Adjustment	
TOTAL CURRENT BILL	0.00
Current Interest	1307.77
Principal Arrears	0.00
Interest Arrears	-16975.52
Total Bill Amount (Rounded) Rs.	0.00
Delayed Payment Charges Rs.	-15670.00
Amount (Rounded) Payable After	0.00
(Amount Rounded to Nearest Rs. 10/-)	

02/12/2021 -15670.00

SOLAR NET METER CONSUMPTION DETAILS

SOLAR	IMPORT			EXPORT			GENERATION		
	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units
TOTAL	9963.00	9849.00	114.00	11313.00	11313.00	0.00	13726.00	13723.00	3.00
Offset: 0.00		Previous Banked: 0.00	Current Banked: 0.00		Banking Charge Units:		Billed: 114.00		

CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
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- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post the same should be posted three clear days in advance of the due date.
- In case of payment made through RTGS/NEFT/Cheque/DD/Pay order, the date of amount credited to MSEDCL's account will be treated as receipt date.

0900 Hrs-1200 Hrs	0	0	0.00
1200 Hrs-2200 Hrs	0	0	0.00
Amount In Words	₹		

Principal Arrears	09/11/2021	0.00
Interest Arrears		-19782.79
Total Bill Amount (Rounded) Rs.		0.00
Delayed Payment Charges Rs.		-19410.00
Amount (Rounded) Payable After (Amount Rounded to Nearest Rs. 10 ⁻²)		0.00

04/12/2021

-19410.00

SOLAR NET METER CONSUMPTION DETAILS

SOLAR	IMPORT			EXPORT			GENERATION		
	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units
TOTAL	23728.00	23309.00	419.00	26991.00	26029.00	962.00	44225.00	42967.00	1258.00
Offset: 419.00	Previous Banked:	2780.00	Current Banked: 3323.00	Banking Charge Units:			Billed:		0.00

CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
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"स्वावलंबी शिक्षण हेच आमचे व्रीद-

रयत शिक्षण संस्थेचे,



चंद्ररूप डाकले जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर,

जि. अहमदनगर - ४१३७०९

सावित्रीबाई फुले पुणे विद्यापीठ, पुणे व
विद्यार्थी विकास मंडळ व विद्यार्थिनी मंच

यांच्या संयुक्त विद्यमाने आयोजित

**"ENVIRONMENTAL AWARENESS LECTURE ON"
"CLIMATE CHANGE"**

मंगळवार, १५ मार्च, २०२२

कार्यक्रम पत्रिका

वेळ: ९.३०

प्रास्ताविक व स्वागत

: प्रा डॉ सौ गुजर पी. एस.
(समन्वयक, विद्यार्थिनी मंच)

अध्यक्ष

: मा. प्र. प्राचार्य डॉ सुहास निंबाळकर
(सी.डी.जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर.)

प्रमुख वक्ते

: मा डॉ बबनराव आदिक.
(अध्यक्ष, गोविंदराव आदिक ग्रामीण शिक्षण संस्था.)

आभार

: प्रा डॉ तुपे बी. जी.
(कार्यक्रम अधिकारी, विद्यार्थी विकास मंडळ)

सूत्रसंचालन

: प्रा कु जाधव पी. बी.
प्रा कु चुग एस. के.

Rayat Shikshan Sanstha's,
C. D. Jain College of Commerce, Shirampur.

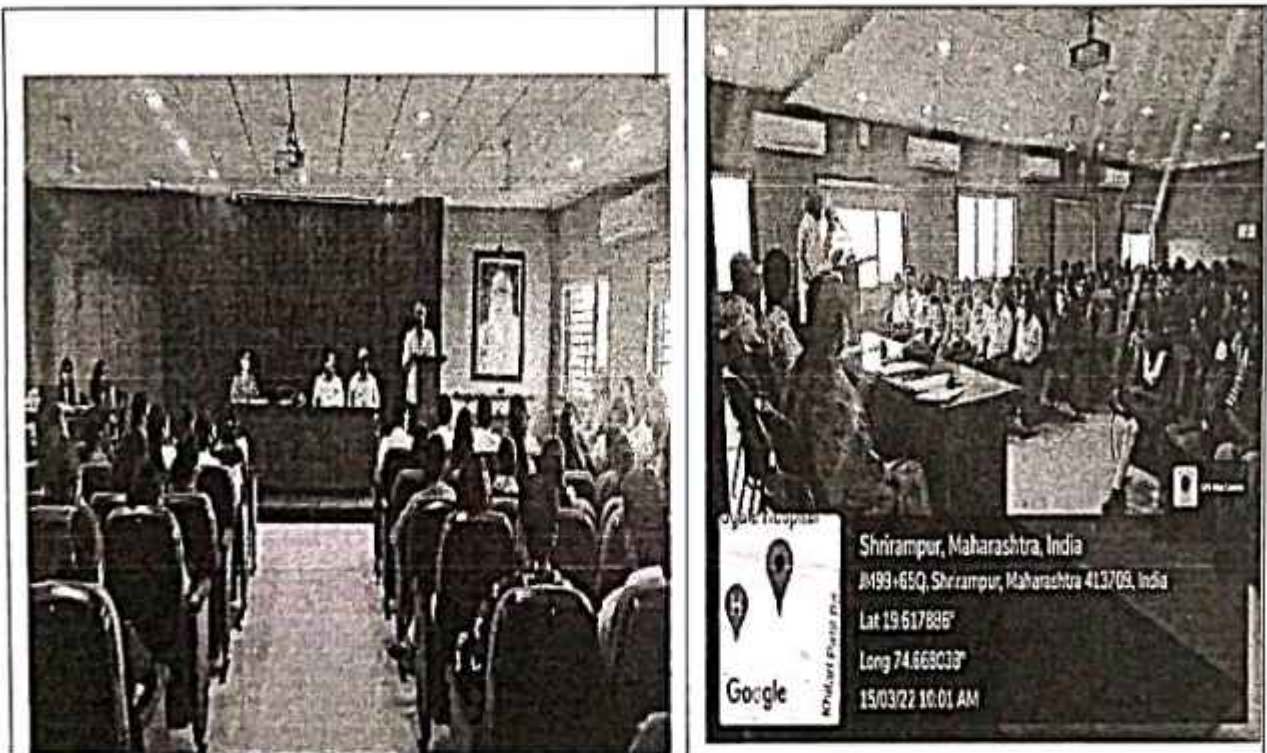
Students' Development Board

Academic Year 2021-22

Lecture on Environmental Awareness

Date: 15/03/2022

On 15th March, 2022, Students' Development Board and Women Empowerment Cell has jointly organized the lecture on Environmental Awareness. Hon I/C Principal Dr Suhas Nimbalkar has chaired the programme and guided the students about the importance and awareness about environment. Dr Babanrao Adik has guided the students on the topic entitled "Climate Change". He has enlightened the various facts about global warming and its hazardous effects in upcoming future. He has suggested certain start up plans for the students and inspired students to be a part of environment friendly production industries. 110 Students participated in the programme. Dr Mrs Gujar P. S. (Coordinator, Women Empowerment Cell) introduced the guests and presented the idea behind organizing this programme. Dr Tupe B. G. (Programme Officer, Students' Development Board) expressed vote of thanks.



Coordinator
Women Empowerment
Cell

Programme Officer
Students' Development
Board

I/C, Principal,
C. D. Jain College of
Commerce, Shirampur.



(स्थापना : १९६२)

'स्वावलंबी शिक्षण हेच आमचे ग्रीड' - कर्मवीर
रयत शिक्षण संस्थेचे,



चंद्ररुप डाकले जैन कॉलेज ऑफ कॉमर्स

श्रीरामपूर - ४१३ ७०९, जि. अहमदनगर.

नॅक मानांकन : 'ए' (सी.जी.पी.ए.: ३.१४)

आय.एस.ओ.: ९००१-२०१५

युनि. आय. डी. नं. पी. यु. /अ. एन./सी./०५(१९६२)

संस्थापक - पद्मभूषण डॉ. कर्मवीर भाऊराव पाटील, डी. लिट्.

पोस्ट बॉक्स नं. ५१
ऑफिस : २२२२४५
निवात : २२२४०२
फॅक्स : ०२४२२ - २२२२४५

J 12-14-002

प्र.प्राचार्य डॉ. निंबाळकर एस.ए.
एस.कॉम., पीएच.डी.

e-mail:cdjcollege@yahoo.com

www.cdjcollege.com

जा. क्र. :- १५६५/२०२१-२२

दिनांक :- १४/३/२०२२

प्रति,

मा. डॉ बबनराव आदिक.

श्रीरामपूर.

विषय : "CLIMATE CHANGE" या विषयावर सखोल मार्गदर्शनकरण्यासाठी प्रमुख वक्ते म्हणून निमंत्रण स्वीकारण्याबाबत.

महोदय,

पद्मभूषण डॉ. कर्मवीर भाऊराव पाटील व रयत माऊली कै. ती. सौ. लक्ष्मीबाई भाऊराव पाटील यांचा त्याग, समर्पण व कष्टकरी शेतक-यांच्या मुला-मुलींची शिक्षणाप्रती असणा-या जिक्काळ्यातून उभे राहिलेले रयत शिक्षण संस्थेचे हे महाविद्यालय सावित्रीबाई फुले पुणे विद्यापीठातर्गत ग्रामीण भागातील स्वतंत्र वाणिज्य शाखा असलेले हे एकमेव महाविद्यालय आहे. या महाविद्यालयात एस. वाय.बी.कॉम या वर्गास "पर्यावरणीय सतर्कता" हा एक स्वतंत्र पेपर अध्ययनासाठी आहे. या विषयाचा सखोल आढावा घेण्याच्या निमित्त विद्यार्थी विकास मंडळ आणि विद्यार्थिनी मंच यांचे संयुक्त विद्यमाने कार्यक्रमाचे आयोजन करण्यात आलेले आहे. या कार्यक्रमासाठी प्रमुख वक्ते म्हणून निमंत्रण स्वीकारून आपण "CLIMATE CHANGE" या विषयावर आमच्या विद्यार्थ्यांना मार्गदर्शन करावे.

मंगळवार, दि. १५/०३/२०२२ रोजी सकाळी ९.३० वाजता पर्यावरणीय सतर्कता विषयाचा आढावा घेण्याच्या निमित्त आयोजित कार्यक्रमाचे प्रमुख वक्ते म्हणून निमंत्रण स्विकारावे ही विनंती.

कळावे,सहकार्याच्या अपेक्षेत।

विद्यार्थिनी मंच
कार्यक्रम अधिकारी

विद्यार्थी विकास मंडळ
कार्यक्रम अधिकारी

प्र.प्राचार्य

सी.डी. जैन कॉलेज ऑफ कॉमर्स
श्रीरामपूर

"स्वावलंबी शिक्षण हेच आमचे मीद" - कर्मवीर
रयत शिक्षण संस्थेचे,

(स्थापना : १९६२)



चंद्ररुप डाकले जैन कॉलेज ऑफ कॉमर्स

श्रीरामपूर - ४१३ ७०९, जि. अहमदनगर.

नेक मानांकन : 'ए' (सी.जी.पी.ए.: ३.१४)

आय.एस.ओ.: ९००१-२०१५

युनि. आय. डी. नं. पी. यु. / अ. एन. / सी. / ०५ (१९६२)

संस्थापक - पद्मभूषण डॉ. कर्मवीर भाऊराव पाटील, डी. लिट्.

पोस्ट बॉक्स नं. ५९

ऑफिस : २२२२४५.

निवास : २२२४०२

फॅक्स : ०२४२२ - २२२२४५

J 12-14-002

प्र.प्राचार्य डॉ. निंबाळकर एस.ए.
एच.कॉम., पीएच.डी.

e-mail:cdjcollege@yahoo.com

www.cdjcollege.com

जा. क्र. :- १५६७/२०२१-२२

दिनांक :- १५ / ३ / २०२२

प्रति,

मा. डॉ बबनराव आदिक.

श्रीरामपूर.

महोदय,

आमच्या महाविद्यालयात विद्यार्थी विकास मंडळ आणि विद्यार्थिनी मंच यांचे संयुक्त विद्यमाने "पर्यावरणीय सतर्कता" या विषयाचा सखोल आढावा घेण्याच्या निमित्ताने व्याख्यानाचा कार्यक्रम संपन्न झाला. या कार्यक्रमासाठी मंगळवार, दि. १५/०३/२०२२ रोजी सकाळी ९.३० वाजता प्रमुख वक्ते म्हणून निमंत्रण स्विकारून आमच्या विद्यार्थ्यांना "CLIMATE CHANGE" या विषयावर सखोल मार्गदर्शन करण्यासाठी आपण बहुमोल वेळ देऊन उपस्थित राहिलात त्याबद्दल महाविद्यालय आपले आभारी आहे.

स्नेह आहेच वृद्धिंगत व्हावा!

कळावे,

विद्यार्थिनी मंच
समन्वयक

विद्यार्थी विकास मंडळ
कार्यक्रम अधिकारी

प्राचार्य
सी.डी.जेन कॉलेज ऑफ कॉमर्स,
श्रीरामपूर.



"स्वावलंबी शिक्षण हेच आमचे व्रीद"

रयत शिक्षण संस्थेचे,



चंद्ररूप डाकले जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर,

जि. अहमदनगर - ४१३७०९

सावित्रीबाई फुले पुणे विद्यापीठ, पुणे व
विद्यार्थी विकास मंडळ व विद्यार्थिनी मंच

यांच्या संयुक्त विद्यमाने आयोजित

**"ENVIRONMENTAL AWARENESS LECTURE ON"
"CLIMATE CHANGE"**

मंगळवार, १५ मार्च, २०२२

कार्यक्रम पत्रिका

वेळ: ९.३०

प्रास्ताविक व स्वागत

: प्रा डॉ सौ गुजर पी. एस.
(समन्वयक, विद्यार्थिनी मंच)

अध्यक्ष

: मा. प्र. प्राचार्य डॉ सुहास निंबाळकर
(सी.डी.जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर.)

प्रमुख वक्ते

: मा डॉ बबनराव आदिक.
(अध्यक्ष, गोविंदराव आदिक ग्रामीण शिक्षण संस्था.)

आभार

: प्रा डॉ तुपे बी. जी.
(कार्यक्रम अधिकारी, विद्यार्थी विकास मंडळ)

सूत्रसंचालन

: प्रा कु जाधव पी. बी.
प्रा कु चुग एस. के.

Rayat Shikshan Sanstha's,
C. D. Jain College of Commerce, Shrirampur.

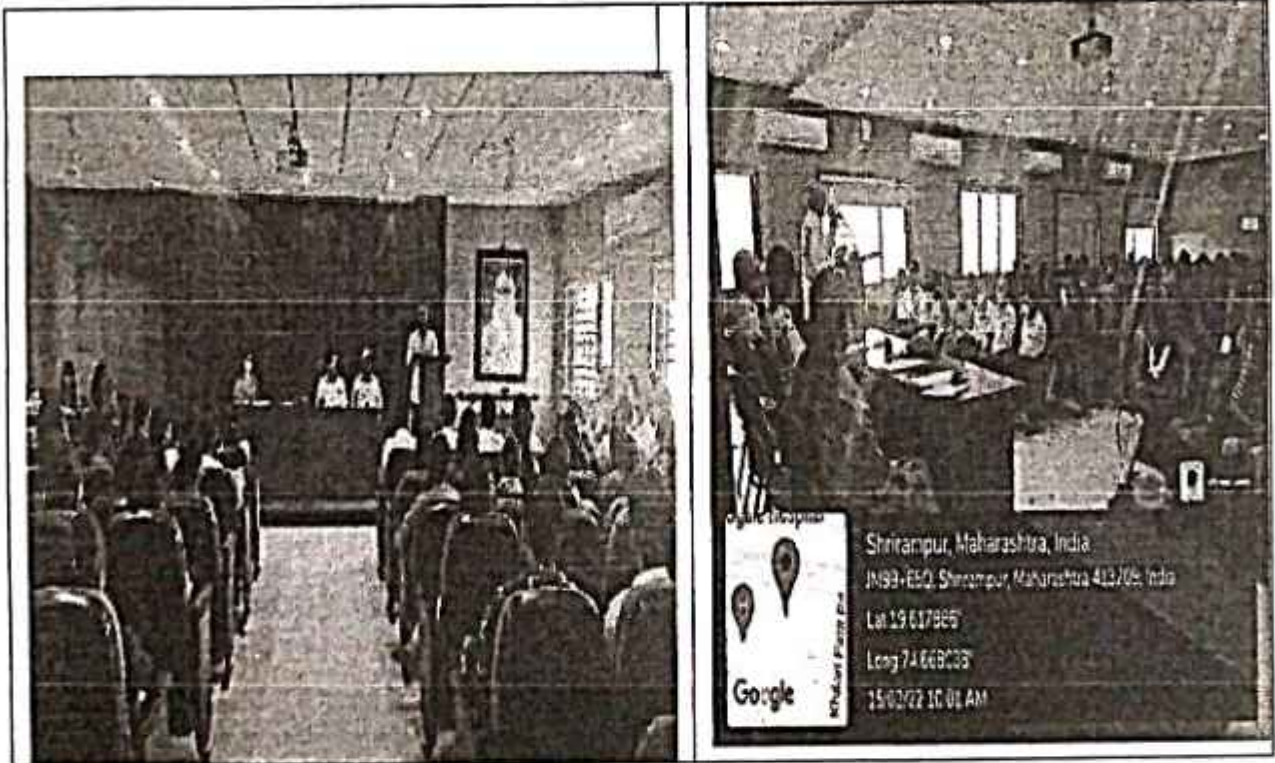
Students' Development Board


Academic Year 2021-22

Lecture on Environmental Awareness


Date: 15/03/2022

On 15th March, 2022, Students' Development Board and Women Empowerment Cell has jointly organized the lecture on Environmental Awareness. Hon I/C Principal Dr Suhas Nimbalkar has chaired the programme and guided the students about the importance and awareness about environment. Dr Babanrao Adik has guided the students on the topic entitled "Climate Change". He has enlightened the various facts about global warming and its hazardous effects in upcoming future. He has suggested certain start up plans for the students and inspired students to be a part of environment friendly production industries. 110 Students participated in the programme. Dr Mrs Gujar P. S. (Coordinator, Women Empowerment Cell) introduced the guests and presented the idea behind organizing this programme. Dr Tupe B. G. (Programme Officer, Students' Development Board) expressed vote of thanks.




Coordinator
Women Empowerment
Cell


Programme Officer
Students' Development
Board


I/C, Principal,
C. D. Jain College of
Commerce, Shrirampur.





"स्वावलंबी शिक्षण हेच आमचे धीव" - कर्मवीर
रयत शिक्षण संस्थेचे,

चंद्ररुप डाकले जैन कॉलेज ऑफ कॉमर्स

श्रीरामपूर - ४१३ ७०९, जि. अहमदनगर.

नेक मानांकन : 'ए' (सी.जी.पी.ए.: ३.१४)

आय.एस.ओ.: ९००१-२०१५

युनि. आय. डी. नं. पी. यु. /जे. एन./सी./०५(१९६२)

संस्थापक - परामुषण डॉ. कर्मवीर भाऊराव पाटील, डी. लिट्.

(स्थापना : १९६२)

पोस्ट बॉक्स नं. ५९

ऑफिस : २२२२४५

निवास : २२२४०३

फॅक्स : ०२४२२ - २२२२४५

J 12-14-002

प्र.प्राचार्य डॉ. निंबाळकर एस.ए.
(एच.कॉम., पीएच.डी.)

e-mail:cdjcollege@yahoo.com

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जा. क्र. :- १५६/२०२१-२२

दिनांक :- १४/३/२०२२

प्रति,

मा. डॉ. बबनराव आदिक.

श्रीरामपूर.

विषय : "CLIMATE CHANGE" या विषयावर सखोल मार्गदर्शनकरण्यासाठी प्रमुख वक्ते म्हणून निमंत्रण स्वीकारण्याबाबत.

महोदय,

परामुषण डॉ. कर्मवीर भाऊराव पाटील व रयत माऊली के. ती. सौ. लक्ष्मीबाई भाऊराव पाटील यांचा त्याग, समर्पण व कष्टकरी शेतक-यांच्या मुला-मुलींची शिक्षणाप्रती असणा-या जिळाळ्यातून उभे राहिलेले रयत शिक्षण संस्थेचे हे महाविद्यालय सावित्रीबाई फुले पुणे विद्यापीठातंगत ग्रामीण भागातील स्वतंत्र वाणिज्य शाखा असलेले हे एकमेव महाविद्यालय आहे. या महाविद्यालयात एस. वाय.बी.कॉम या वर्गास "पर्यावरणीय सतर्कता" हा एक स्वतंत्र पेपर अध्ययनासाठी आहे. या विषयाचा सखोल आढावा घेण्याच्या निमित्त विद्यार्थी विकास मंडळ आणि विद्यार्थिनी मंच यांचे संयुक्त विद्यमाने कार्यक्रमाचे आयोजन करण्यात आलेले आहे. या कार्यक्रमासाठी प्रमुख वक्ते म्हणून निमंत्रण स्वीकारून आपण "CLIMATE CHANGE" या विषयावर आमच्या विद्यार्थ्यांना मार्गदर्शन करावे.

मंगळवार, दि. १५/०३/२०२२ रोजी सकाळी ९.३० वाजता पर्यावरणीय सतर्कता विषयाचा आढावा घेण्याच्या निमित्त आयोजित कार्यक्रमाचे प्रमुख वक्ते म्हणून निमंत्रण स्विकारावे ही विनंती.

कळावे,सहकार्याच्या अपेक्षेत।

विद्यार्थिनी मंच
कार्यक्रम अधिकारी

विद्यार्थी विकास मंडळ
कार्यक्रम अधिकारी

प्र.प्राचार्य

सी.डी.जैन कॉलेज ऑफ कॉमर्स
श्रीरामपूर



"स्वावलंबी शिक्षण हेच आमचे ग्रीड" - कर्मवीर
रयत शिक्षण संस्थेचे,

चंद्ररुप डाकले जैन कॉलेज ऑफ कॉमर्स

श्रीरामपूर - ४१३ ७०९, जि. अहमदनगर.

नेक मानांकन : 'ए' (सी.जी.पी.ए.: ३.१४)

आय.एस.ओ.: ९००१-२०१५

युनि. आय. डी. नं. पी. यु. / अ. एन. / सी. / ०५ (१९६२)

संस्थापक - परभूषण डॉ. कर्मवीर भाऊराव पाटील, डी. लिट्.

(स्थापना : १९६२)

पोस्ट बॉक्स नं. ५९

ऑफिस : २२२२४५.

निवास : २२२४०२

फॅक्स : ०२४२२ - २२२२४५

J 12-14-002

प्र.प्राचार्य डॉ. निंबाळकर एस.ए.
एच.कॉम., पीएच.डी.

e-mail:cdjcollege@yahoo.com

www.cdjcollege.com

जा. क्र. :- १५६४/२०२१-२२

दिनांक :- १५ / ३ / २०२२

प्रति,

मा. डॉ बबनराव आदिक.

श्रीरामपूर.

महोदय,

आमच्या महाविद्यालयात विद्यार्थी विकास मंडळ आणि विद्यार्थिनी मंच यांचे संयुक्त विद्यमाने "पर्यावरणीय सतर्कता" या विषयाचा सखोल आढावा घेण्याच्या निमित्ताने व्याख्यानाचा कार्यक्रम संपन्न झाला. या कार्यक्रमासाठी मंगळवार, दि. १५/०३/२०२२ रोजी सकाळी ९.३० वाजता प्रमुख वक्ते म्हणून निमंत्रण स्विकारून आमच्या विद्यार्थ्यांना "CLIMATE CHANGE" या विषयावर सखोल मार्गदर्शन करण्यासाठी आपण बहुमोल वेळ देऊन उपस्थित राहिलात त्याबद्दल महाविद्यालय आपले आभारी आहे.

स्नेह आहेच वृद्धिंगत व्हावा!

कळावे,

विद्यार्थिनी मंच
समन्वयक

विद्यार्थी विकास मंडळ
कार्यक्रम अधिकारी

प्राचार्य
सी.डी.जैन कॉलेज ऑफ कॉमर्स,
श्रीरामपूर.



“स्वावलंबी शिक्षण हेच आमचे ब्रीद-

रयत शिक्षण संस्थेचे,



चंद्ररूप डाकले जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर,

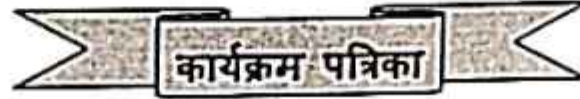
जि. अहमदनगर - ४१३७०९

सावित्रीबाई फुले पुणे विद्यापीठ, पुणे व
विद्यार्थी विकास मंडळ व विद्यार्थिनी मंच

यांच्या संयुक्त विद्यमाने आयोजित

“Nature’s Club Inauguration Programme”

शुक्रवार, १३ मे, २०२२



वेळ: ९.३०

प्रास्ताविक व स्वागत

: प्रा डॉ सौ गुजर पी. एस.
(समन्वयक, विद्यार्थिनी मंच)

अध्यक्ष

: मा. मीनाताई जगधने
(सदस्या, मॅनेजिंग कौन्सिल, रयत शिक्षण संस्था,
सातारा.
चेअरमन, रयत शैक्षणिक संकुल, श्रीरामपूर.)

प्रमुख वक्ते

: मा चोरडिया दिनेश.

प्रमुख उपस्थिती

मा. प्र. प्राचार्य डॉ सुहास निवाळकर
(सी.डी.जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर.)

आभार

: प्रा डॉ तुपे बी. जी.
(कार्यक्रम अधिकारी, विद्यार्थी विकास मंडळ)

सूत्रसंचालन

: प्रा कु चुग एस. के.

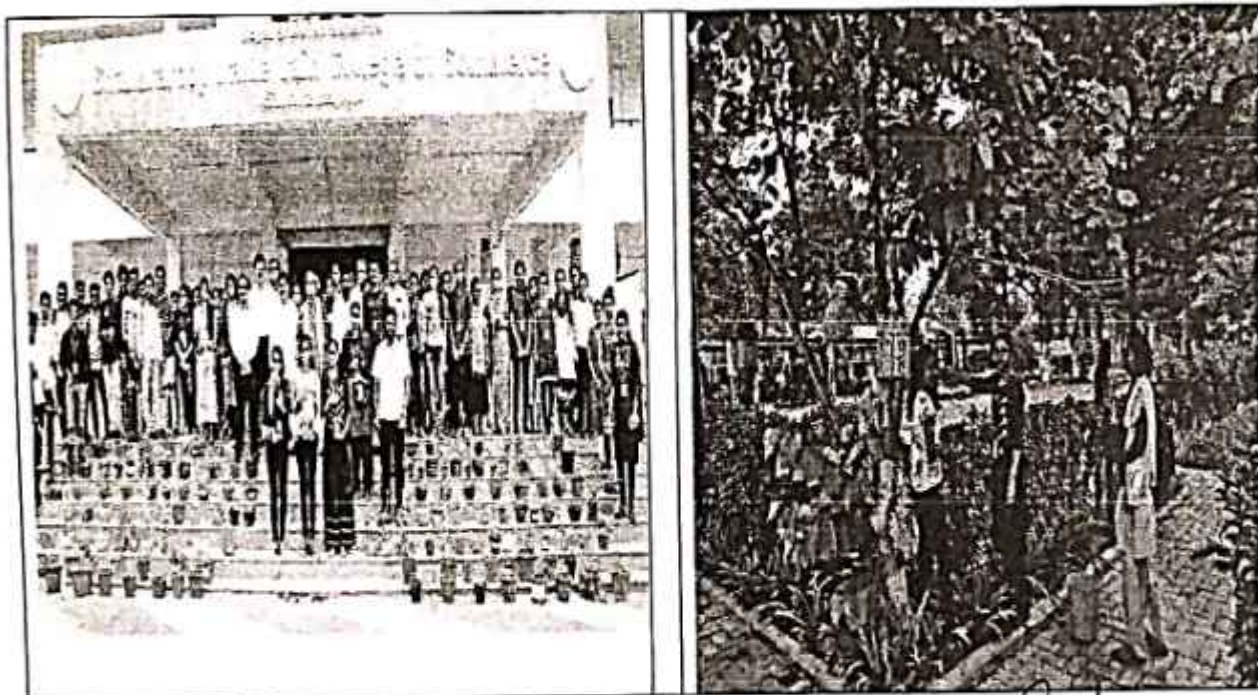
Rayat Shikshan Sanstha's,
C. D. Jain College of Commerce, Shirampur.

Students' Development Board

Academic Year 2021-22

Nature's Club Inauguration

On 13th May, 2022, Students' Development Board and Women Empowerment Cell have jointly organized the inauguration programme of Nature's Club to boost Environmental Awareness among the students. Hon. Smt Meenatai Jagdhane (Member, Rayat Shikshan Sanstha, Satara, Chairman, Rayat Shaikshanik Sankul, Shirampur.) has chaired the programme and guided the students about the importance of environmental awareness. In presence of Hon I/C Principal Dr Suhas Nimbalkar, renowned social worker and nature lover Hon Mr Dinesh Chordiya has inaugurated the Nature's Club. He has enlightened the various facts about global warming and its hazardous effects in upcoming future. S.Y.B.Com students have prepared the different sculptures for feeding the birds and nests for them. As well all the second year students have planted two trees at the beginning of the year at home in presence of their parents and also has donated a plant in college campus. 250 Students participated in the programme. Dr Mrs Gujar P. S. (Coordinator, Women Empowerment Cell) introduced the guests and presented the idea behind organizing this programme. Dr Tupe B. G. (Programme Officer, Students' Development Board) expressed vote of thanks.



Coordinator
Women Empowerment
Cell

Programme Officer
Students' Development
Board

I/C Principal,
C. D. Jain College of
Commerce, Shirampur.



“स्वायत्तं शिक्षण हेच आमचे व्रीद” - कर्मवीर
रयत शिक्षण संस्थेचे,

चंद्ररुप डाकले जैन कॉलेज ऑफ कॉमर्स

श्रीरामपूर - ४१३ ७०९, जि. अहमदनगर.

NAAC Re - accredited 'A' Grade
ISO 9001-2015 Certified

युनि. आय. डी. नं. पी. यु. / अ. एन. / सी. / ०५ (१९६२)

संस्थापक - पद्मभूषण डॉ. कर्मवीर भाऊराव पाटील, डी. लिट्.

(स्थापना : १९६२)

पोस्ट बॉक्स नं. ५९

ऑफिस : २२२२४५.

निवास : २२२४०२

फॅक्स : ०२४२२ - २२२२४५

J 12-14-002

प्राचार्य डॉ. भोर एल.डी.
ए.कॉम., बी.एड., ए.पिस., पीएच.डी.

e-mail: cdjcollege@yahoo.com

www.cdjcollege.com

जा. क्र. :- २११४४/२०२१-२२

दिनांक :- १३/०५/२०२२

प्रति,

मा.चोरडिया दिनेश.

श्रीरामपूर.

विषय : "Nature's Club" उद्घाटनप्रसंगी प्रमुख वक्ते म्हणून निमंत्रण स्वीकारण्याबाबत.

महोदय,

पद्मभूषण डॉ. कर्मवीर भाऊराव पाटील व रयत माऊली कै. ती. सौ. लक्ष्मीबाई भाऊराव पाटील यांचा त्याग, समर्पण व कष्टकरी शेतक-यांच्या मुला-मुलींची शिक्षणाप्रती असणा-या जिव्हाब्ध्यातून उभे राहिलेले रयत शिक्षण संस्थेचे हे महाविद्यालय सावित्रीबाई फुले पुणे विद्यापीठातर्गत ग्रामीण भागातील स्वतंत्र वाणिज्य शाखा असलेले हे एकमेव महाविद्यालय आहे. या महाविद्यालयात एस. वाय.बी.कॉम या वर्गास "पर्यावरणीय सतर्कता" हा एक स्वतंत्र पेपर अध्ययनासाठी आहे. नैसर्गिक पर्यावरण व परिसरातील पक्षांच्या मदतीसाठी आपला एक खारीचा वाटा उचलण्याच्या हेतूने विद्यार्थी विकास मंडळ आणि विद्यार्थिनी मंच यांचे संयुक्त विद्यमाने "Nature's Club" स्थापन करण्यात आलेला आहे.

शुक्रवार, दि. १३/०५/२०२२ रोजी सकाळी ९.३० वाजता पर्यावरणीय सतर्कता विषयाचा आढावा घेण्याच्यानिमित्त या "Nature's Club" उद्घाटनप्रसंगी आयोजित कार्यक्रमाचे प्रमुख वक्ते म्हणून निमंत्रण स्विकारावे ही विनंती.

कळावे, सहकार्यांच्या अपेक्षेत।

विद्यार्थिनी मंच
समन्वयक

विद्यार्थी विकासमंडळ
कार्यक्रम अधिकारी

प्र. प्राचार्य
सी.डी.जैन कॉलेज ऑफ कॉमर्स
श्रीरामपूर



"स्वायलंबी शिक्षण हेच आमचे झीद" - कर्मवीर
रयत शिक्षण संस्थेचे,

चंद्ररुप डाकले जैन कॉलेज ऑफ कॉमर्स

श्रीरामपूर - ४१३ ७०९, जि. अहमदनगर.

NAAC Re - accredited 'A' Grade
ISO 9001-2015 Certified

युनि. आय. डी. नं. पी. यु. / अ. एन. / सी. / ०५ (१९६२)

संस्थापक - पद्मभूषण डॉ. कर्मवीर भाऊराय पाटील, डी. लिट्.

(स्थापना : १९६२)

पोस्ट बॉक्स नं. ५९

ऑफिस : २२२२४५,

निवात : २२२४०२

फॅक्स : ०२४२२ - २२२२४५

J 12-14-002

प्राचार्य डॉ. भोर एल.डी.
एच.एम., बी.एड., एच.मिन्., पीएच.डी.

e-mail: cdjcollege@yahoo.com

www.cdjcollege.com

जा. क्र. :- २५१/११ २०२१-२२

दिनांक :- १३ / ०५ / २०२२

प्रति,

मा.चोरडिया दिनेश.

श्रीरामपूर.

महोदय,

आमच्या महाविद्यालयात विद्यार्थी विकास मंडळ आणि विद्यार्थिनी मंच यांचे संयुक्त विद्यमाने "पर्यावरणीय सतर्कता" या विषयाचा सखोल आढावा घेण्याच्या निमित्ताने "Nature's Club" उद्घाटन कार्यक्रम संपन्न झाला. या कार्यक्रमासाठी शुक्रवार, दि. १३/०५/२०२२ रोजी सकाळी ९.३० वाजता "Nature's Club" उद्घाटन प्रसंगी प्रमुख वक्ते म्हणून निमंत्रण स्विकारून आपण बहुमोल वेळ देऊन उपस्थित राहिलात त्याबद्दल महाविद्यालय आपले आभारी आहे.

स्नेह आहेच वृद्धिंगत व्हावा!

कळावे,

विद्यार्थिनी मंच
समन्वयक

विद्यार्थी विकास मंडळ
कार्यक्रम अधिकारी

प्र/प्राचार्य
सी.डी.जैन कॉलेज ऑफ कॉमर्स,
श्रीरामपूर.



"स्वावलंबी शिक्षण हेच आमचे व्रीद" - कर्मवीर
रयत शिक्षण संस्थेचे,

चंद्ररुप डाकले जैन कॉलेज ऑफ कॉमर्स

श्रीरामपूर - ४१३ ७०९, जि. अहमदनगर.

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संस्थापक - पद्मभूषण डॉ. कर्मवीर भाऊराय पाटील, डी. लिट्.

(स्थापना : १९६२)

पोस्ट बॉक्स नं. ५९

ऑफिस : २२२२४५,

निवास : २२२४०२

फॅक्स : ०२४२२ - २२२२४५

J 12-14-002

प्राचार्य डॉ. भोर एल.डी.
एच.एच.डी., एच.एड., एच.फिल., पीएच.डी.

e-mail: cdjcollege@yahoo.com

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जा. क्र. :- २१/४१/२०२१ - २२

दिनांक :- २३/०५/२०२२

प्रति,

मा. मीनाताई जगधने

सदस्या, मॅनेजिंग कौन्सिल, रयत शिक्षण संस्था, सातारा.

चेअरमन, रयत शैक्षणिक संकुल, श्रीरामपूर.

महोदया,

आपल्या महाविद्यालयात विद्यार्थी विकास मंडळ आणि विद्यार्थिनी मंच यांचे संयुक्त विद्यमाने "पर्यावरणीय सतर्कता" या विषयाचा सखोल आढावा घेण्याच्या निमित्ताने "Nature's Club" उद्घाटन कार्यक्रम संपन्न झाला. या कार्यक्रमासाठी शुक्रवार, दि. १३/०५/२०२२ रोजी सकाळी ९.३० वाजता "Nature's Club" उद्घाटनप्रसंगी अध्यक्षा म्हणून निमंत्रण स्विकारून आपण बहुमोल वेळ देऊन उपस्थित राहिलात त्याबद्दल महाविद्यालय आपले आभारी आहे.

स्नेह आहेच वृद्धिंगत व्हावा!

कळावे,

विद्यार्थिनी मंच
समन्वयक

विद्यार्थी विकास मंडळ
कार्यक्रम अधिकारी

प्र/प्राचार्य
सी.डी.जैन कॉलेज ऑफ कॉमर्स,
श्रीरामपूर.



**Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shrirampur.
Notice**

Date: - 03/09/2022

“Awareness programme about Health and Hygiene”

All the NCC Cadets are hereby informed that 50 MAH BN NCC , PVP College, Pravaranagr, Loni and C.D.Jain College of Commerce, Shrirampur is going to jointly organize Awareness Program about Health and Hygiene in the PVP college , Loni college to be held on Sunday 04 Sept. 2022. Therefore it will be mandatory for all NCC cadets to attend this program.

Time :- 1:00 p.m.

Venue: - Seminar Hall, PVP College, Loni




Principal
C.D.Jain College of Commerce,
Shrirampur



Rayat Shikshan Sanstha's
CHANDRAROOP DAKLE JAIN COLLEGE OF COMMERCE, SHRIRAMPUR
Year 2022-23

Date – 4/09/2022, Sunday

“Awareness programme about Health and Hygiene”
Report

50 MAH BN NCC, PVP College Pravaraagar, Loni and C.D. Jain College of Commerce are jointly organized a One-Day Health Awareness program on 04.09.2022 (Sunday). The Health Awareness program was organized with the main objective to promote health sensitive issues and also promote a sense of well being among the participants extensively. The Topic delivered on the day of the event was upon Life Style Diseases & Mental Stress. The programme started with a welcome note and then proceeded towards the main function of the day. More than 150 Cadets are attended the programme. Students and staff made efforts collaborate to make the programme a sure success. There were also eminent doctors who visited the campus from reputed Hospital named Pravara Medical College and Hospital, Pravaranagar ,Loni. Stress doesn't only make us feel awful emotionally, it can also exacerbate just about any health condition you can think of. Studies have found many health problems related to stress. Stress seems to worsen or increase the risk of conditions like obesity, heart disease, Alzheimer's disease, diabetes, depression, gastrointestinal problems, and asthma. Experiencing anxiety or depression can make it difficult to eat well, but good nutrition is necessary for your mental wellbeing. A healthy lifestyle can be beneficial for one's mental health. Thus, identifying healthy lifestyle choices that promote psychological well-being and reduce mental problems is useful to prevent mental disorders. Exercise can also improve your general health. One can benefit most from regularly exercising for 30 minutes or more, but it's okay to build up to it gradually. The awareness programme was to educate the mass about the ways to combat the mental stress along with the physical weaknesses and move ahead in life with a much enthusiastic spirit and energy.




Principal
C.D.Jain College of Commerce,
Shrirampur



HFJG+P37, Loni, Maharashtra 413713, India

Latitude
19.5816655°

Longitude
74.4749664°

Local 02:31:26 PM
GMT 09:01:26 AM

Altitude 477.4 meters
Sunday, 04-09-2022



HFJG+P37, Loni, Maharashtra 413713, India

Latitude
19.5816663°

Longitude
74.4749655°

Local 02:37:40 PM
GMT 09:07:40 AM

Altitude 477.4 meters
Sunday, 04-09-2022



HFJG+P37, Loni, Maharashtra 413713, India

Latitude
19.5816749°

Longitude
74.4749813°

Local 02:38:10 PM
GMT 09:08:10 AM

Altitude 477.4 meters
Sunday, 04-09-2022



HFJG+P37, Loni, Maharashtra 413713, India

Latitude
19.5816663°

Longitude
74.4749655°

Local 02:37:43 PM
GMT 09:07:43 AM

Altitude 477.4 meters
Sunday, 04-09-2022

रयत शिक्षण संस्थेचे ,
सी.डी.जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर .
G-20 अंतर्गत Energy Transition Working Group (ETWG)
पर्यावरण पूरक जीवनशैली
(पर्यावरण जाणीव जागृती)
अहवाल

दिनांक - १६/०५/२०२३


चंद्ररूप डाकले जैन कॉलेज ऑफ कॉमर्स श्रीरामपूर मध्ये G-20 अंतर्गत Energy Transition Working Group (ETWG) च्या अनुषंगाने विद्यार्थ्यांसाठी पर्यावरण पूरक जीवनशैली (पर्यावरण विषयक जाणीव जागृती) या विषयावर व्याख्यान आयोजित करण्यात आले. महाविद्यालयातील विद्यार्थ्यांमध्ये पर्यावरण विषयक आवड निर्माण व्हावी , पर्यावरण विषयक जाणीव निर्माण व्हावी याउद्देशाने मंगळवार दिनक १६ मे २०२३ रोजी सकाळी ९: ३० वा. व्याख्यान आयोजित करण्यात आले.सदर व्याखानासाठी प्रमुख पाहुणे म्हणून प्रा. मोरे व्ही.एम. हे उपस्थित होते.

प्रा. मोरे व्ही.एम. यांनी विद्यार्थ्यांना मार्गदर्शन करतांना सांगितले की , पर्यावरण हे नैसर्गिक जग आहे जे पृथ्वीभोवती आहे आणि एक विशेष भौगोलिक क्षेत्र तयार करते ज्यामध्ये मानव, प्राणी, वनस्पती आणि इतर सजीव आणि निर्जीव वस्तू अस्तित्वात आहेत. पर्यावरणाची गुणवत्ता वाढवणे, समस्या व संवर्धनाविषयी जागरूकता निर्माण करणे आणि पर्यावरणविषयक निर्णय घेण्याची क्षमता निर्माण व्हावी, म्हणून पोषक वातावरणाची निर्मिती करणे, या विषयी विद्यार्थ्यांना सखोल मार्गदर्शन केले तसेच उर्जा स्रोतांचे कशा पद्धतीने संवर्धन केले पाहिजे त्यासाठी सोलर चा वापर कसा करावा या विषयी माहिती सांगितली.

कार्यक्रमाचे प्रास्ताविक व पाहुण्यांचे स्वागत प्रा.नागपुरे व्ही.बी यांनी केले तर कार्यक्रमाचे आभार प्रदर्शन प्रा. राउत सायली यांनी केले आणि कार्यक्रमाचे सूत्रसंचालन प्रा. चुग एस.के यांनी केले.

सदर कार्यक्रमास प्रा. नागपुरे व्ही.बी., प्रा. राउत एस.एन , प्रा. चुग एस.के आणि विद्यार्थी - विद्यार्थिनी बहुसंख्येने उपस्थित होते.




प्र.प्राचार्य
सी.डी.जैन कॉलेज ऑफ कॉमर्स ,
श्रीरामपूर.

पर्यावरण पूरक जीवनशैली कार्यक्रम फोटो





**Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shrirampur.**

Notice

Date: - 19/10/2022

“Life Style for Environment Pledge ”

All the NCC Cadets are hereby informed that College is going to organize 'Life Style for Environment Pledge ' in the college under 57 MAH BN NCC Ahmednagar to be held on Thursday , 20 October 2022. Therefore it will be mandatory for all NCC students to attend the program.

Time: - 9:00 a.m.

Venue: - C. D. Jain College , Shrirampur.




Principal
C.D.Jain College of Commerce,
Shrirampur

Rayat Shikshan Sanstha's
CHANDRAROOP DAKLE JAIN COLLEGE OF COMMERCE,
SHRIRAMPUR
N.C.C. Department
Year 2022-23

Date – 20/10/2022, Thursday

“Lifestyle for the Environment Pledge”
Report


Lifestyle for the Environment (LIFE) was introduced by Prime Minister Narendra Modi at COP26 at Glasgow , calling upon the global community of individuals and institutions to drive LIFE as an international mass movement towards “mindful and deliberate utilization, instead of mindless and destructive consumption” to protect and preserve the environment. LIFE puts individual and collective duty on everyone to live a life that is in tune with Earth and does not harm it. Those who practice such a lifestyle are recognized as Pro Planet People, under LIFE.

57 MAH BN NCC Ahmednagar and C.D. Jain College of Commerce, Shrirampur jointly organized the life style for the environment pledge dated on 20 Oct.2022. ANO Lt. Nagpure V.B and 54 NCC cadets are participated in this Pledge. Cadets are taken pledge on online mode.




Principal
C.D.Jain College of Commerce,
Shrirampur




Principal
C.D.Jain College of Commerce,
Shrirampur



**Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shrirampur.**

Notice

Date: - 02/11/2022


“Puneet Sagar Abhiyan”

All the NCC Cadets are hereby informed that College is going to organize ‘Puneet Sagar Abhiyan ’ in the college under 57 MAH BN NCC Ahmednagar to be held on Friday , 04 November 2022. Therefore it will be mandatory for all students to attend the campaign.

Time: - 9:00 a.m.

Venue: - C.D.Jain College , Shrirampur.




Principal
C.D.Jain College of Commerce,
Shrirampur

Rayat Shikshan Sanstha's
CHANDRAROOP DAKLE JAIN COLLEGE OF COMMERCE,
SHRIRAMPUR
N.C.C. Department
Year 2022-23

Date – 04/11/2022, Friday

'Puneet Sagar Abhiyan'
Report

In keeping with the vision of Prime Minister Shri. Narendra Modi, National Cadet Corps (NCC) has initiated a nationwide flagship campaign '**Puneet Sagar Abhiyan**' to clean seashores/ beaches and other water bodies, including rivers and lakes of plastic & other waste material and increase awareness about importance of keeping these clean. The aim of '**Puneet Sagar Abhiyaan**' Campaign is to propagate the message of 'Importance of Clean Seashores and Riverbanks' amongst the local population and also save and secure environment for our future generation. The NCC has inked a Memorandum Of Understanding (MOU) with National Highways Authority of India (NHAI) to reuse plastic waste collected by the NCC cadets during its latest campaign '**Puneet Sagar Abhiyaan**' for construction of roads by NHAI across the country.

In keeping with the vision of our honorable PM, Our Unit i.e., 57 MAH BN NCC Ahmednagar organized the Puneet Sagar Campaign and we the Cadets of C.D.Jain College of Commerce , Shirampur , under the ANO Lt Vijay Nagpure conducted cleaning and maintenance of the river of Belapur at Belapur (Tal- Shirampur) in a grand manner on 04 Nov 2022. Total 54 NCC Cadets are participated in this campaign. Under this campaign NCC cadets are taken oath for ban of plastic.




Principal
C.D.Jain College of Commerce,
Shrirampur

Photographs of Belapur River , Belapur (Tal- Shirrampur)



Puneet Sagar Abhiyan Cadets Certificates



Puneet Sankalp
Certificate

This is to certify that
Vishal Babasaheb Bilbile

has taken the Puneet Sankalp and committed himself/herself to prevent spread of plastic pollution and support Puneet Sagar Abhiyan in protecting the water bodies from plastic contamination.

6274873752

November, 04 2022



Puneet Sankalp Certificate

This is to certify that

Gaikwad Siddharth Dnyaneshwar

has taken the Puneet Sankalp and committed himself/herself to prevent spread of plastic pollution and support Puneet Sagar Abhiyan in protecting the water bodies from plastic contamination.

6227666493



November, 05 2022



Puneet Sankalp Certificate

This is to certify that

Nilesh Anil Wagh

has taken the Puneet Sankalp and committed himself/herself to prevent spread of plastic pollution and support Puneet Sagar Abhiyan in protecting the water bodies from plastic contamination.

9978465346



November, 06 2022



Principal
C.D.Jain College of Commerce,
Shrirampur



CASH MEMO

BORAWAKE ENTERPRISES

336



ALL TYPES OF WATER PURIFIER &
COMMERCIAL RO PLANT'S SALES & SERVICE

A/p. Tilaknagar, Tal. Shirampur, Dist. Ahmednagar.
Mob. 9960937576, 8888983533

Main

No. 425

Date: 10/10/2022

M/s. C.D. Jain College of Commerce
Shrirampur

SR.NO.	PARTICULARS	QTY.	RATE	AMOUNT	
				RS.	PS.
0	150 lph Ro Plant Make - Da-Ro -	01	48,000	48,000	-00
<p><i>[Signature]</i> I/C/Principal C.D. Jain College of Commerce Shirampur, Dist. Ahmednagar</p>					
<p>B.O.M. / RAYAT BANK 39 Cheque No. 003946 Rs. 48000/- Date 11/10/22</p>					
<p>● Payment : 50% Advance + 50% After Installation.</p>			TOTAL	48,000	-00

Rupees in words Forty Eight Thousand only

Receiver's Signature


For - Borawake Enterprises

336

रयत शिक्षण संस्थेचे,
सी.डी.जैन कॉलेज ऑफ कॉमर्स,
ता.श्रीरामपूर, जि. अहमदनगर

पर्चेस कमिटीचा रिपोर्ट


महाविद्यालयात पिण्याच्या पाण्याचे १५० P.H.आर.ओ.प्लॅन्ट नव्याने खरेदी करावयाचे असल्याने त्यासाठी विविध पार्टिकडून कोटेशन मागविण्यात आले आलेल्या कोटेशनची तुलना करिता मे.बोरावके एन्टरप्रायजेस यांचे दर कमी असल्याने खालील सदस्यांनी त्यांचे कोटेशन मंजूर करण्यात आले.

कमिटीचे नाव	कमिटीचे सदस्य	सही
१) प्रा. डॉ.बावके बी.बी.	सदस्य	
२) प्रा.डॉ.कळमकर आर.पी..	सदस्य	
३) प्रा. चंद्रात्रे वाय.व्ही.	सदस्य	
४) श्री.राऊत बी.बी.	सदस्य	
५) श्री.हासे एस.वाय.	सदस्य	

समितीच्या वरील अहवालानुसार मे बोरावके एन्टरप्रायजेस यांना ऑर्डर देण्यात येत आहे.

स्थळ :- श्रीरामपूर

दिनांक :- / /२०१९


 प्र.प्राचार्य
 सी.डी.जैन.कॉलेज ऑफ.कॉमर्स
 श्रीरामपूर

प्रति,
प्राचार्य
सी.डी.जैन.कॉलेज ऑफ.कॉमर्स
श्रीरामपूर

दरपत्रक


महाशय,

मविद्यालयात खालील प्रमाणे मे बोरावके एन्टरप्रायजेस श्रीरामपूर विविध पार्टीचे दरपत्रके मागविलेली होती .त्यानुसार संबधितांनी खालील प्रमाणे दरपत्रके दिलेली आहे.

दरपत्रके तुलनात्मक तक्ता

अ.नं.	साहित्याचे नाव	डिलरचे नाव १. मे बोरावके एन्टरप्रायजेस श्रीरामपूर		डिलरचे नाव २. साई लिला हाऊस ,श्रीरामपूर		डिलरचे नाव ३. प्रेम एन्टरप्रायजेस श्रीरामपूर	
		नग	दर	नग	दर	नग	दर
१.	१५० लि.आर.ओ.प्लॅन्ट १ वर्षे गॅरंटी	१	४८०००	१	५०५००	१	५५०००

मविद्यालयात खालील प्रमाणे मे बोरावके एन्टरप्रायजेस श्रीरामपूर विविध पार्टीचे दरपत्रके मागविलेली होती .त्यानुसार संबधितांनी खालील प्रमाणे दरपत्रके दिलेली आहे.


प्राचार्य
सी.डी.जैन.कॉलेज ऑफ.कॉमर्स
श्रीरामपूर

BORAWAKE ENTERPRISES

ALL TYPES OF WATER PURIFIER &
COMMERCIAL RO PLANT'S SALES & SERVICE

A/p. Tilaknagar, Tal. Shrirampur, Dist. Ahmednagar.
Mob. 9960937576, 8888983533



Acceptation

023

Date : 23/11/2021

C.D. Jain College of Commerce
Shrirampur.

NO.	PARTICULARS	QTY.	RATE	AMOUNT	
				RS.	PS.
	150 lph R.O Plant with Auto cut off Sensor. One year warranty	01	48000	48,000	= 00
	<p><i>Sahib</i> प्र. प्राचार्य सी.डी.जैन कॉलेज ऑफ कॉमर्स श्रीरामपूर, जि.अहमदनगर</p>				
	● Payment : 50% Advance + 50% After Installation.		TOTAL	48,000	= 00

Rupees in words Fourty Eight thousand only

Receiver's Signature

For - Borawake Enterprises

SNG

495

AF

Alliance For
Development of Resilient
Sustainable Habitats

Adarsh Foundation

Reg. No. Mah/77/2011 / 37/2011, Nandurbar

Address : C/o. Smrutigandh, P. J. Pawar Wadala Mahadeo, Tal. Shirampur, Dist. Ahmednagar, Pin - 413 739
Mobile No. 09922193035, 08698593333 , Email : aadarshbssn@gmail.com • jaysingp.pawar@gmail.com

Ref. No.

Date : 06 /03/ 2023



प्रती,

मा. प्राचार्य

सी. डी. जैन कॉलेज ऑफ कॉमर्स

श्रीरामपूर जि. अ.नगर

विषय- Recharge Pit , Rain-Water Harvesting Project उर्वरित रक्कम अदा
करणे बाबत.....

महोदय,

वरील विषयास अनुसरून आमची संस्था आपल्या महाविद्यालय परिसरात Recharge Pit , Rain-Water Harvesting Project चे बांधकाम करत आहे. सदर बांधकाम पूर्ण झाले असून आपणाकडून उपरोक्त कामासाठी ५० % Advance रक्कम ९०,०००/- पूर्वी मिळाले आहेत. उर्वरित रक्कम स्पष्टे ९०,०००/- मिळावे हि नम्र विनंती.

कळावे,

प्र/प्राचार्य

सी.डी.जैन कॉलेज ऑफ कॉमर्स
श्रीरामपूर, जि.अहमदनगर

आपला विश्वास

ADARSH FOUNDATION

Managing Trustee

B.O.M.	YAT BANK	39
Cheque No.	08698593333	
Rs.	90000/-	
Date.	06/03/23	

AFAlliance For
Development of Resilient
Sustainable Habitats

Adarsh Foundation

Reg. No. Mah/77/2011 / 37/2011, Nandurbar

Address : C/o. Smrutigandh, P. J. Pawar Wadala Mahadeo, Tal. Shrirampur, Dist. Ahmednagar, Pin - 413 739
Mobile No. 09922193035, 08698593333, Email : aadarshbssn@gmail.com • jaysingp.pawar@gmail.com

Ref. No.

Date : 06 / 03 / 2023

BILL

To,

The Principal

C.D. Jain College Of Commerce Shrirampur

Tal. Shrirampur, Dist. Ahmednagar- Maharashtra

Respected sir,

As per Work Order for Recharge Pit (Rain-Water Harvesting Project) we Had completed Given Works At your College Campus.

SR.N O.	ITEM	UNIT	RATE	AMOUNT
1.	Construction of Recharge Pit for Rain-Water Harvesting Project	1 Nos	1,80,000	1,80,000/-
			Total Amount	1,80,000/-
One Lakh Eighty Thousand Only				

Account Details :

Name : Adarsh Foundation

Account No. : 04580100013944

Bank Name : Bank of Baroda

Branch : Shrirampur

IFSC CODE: BARB0SHRIRA

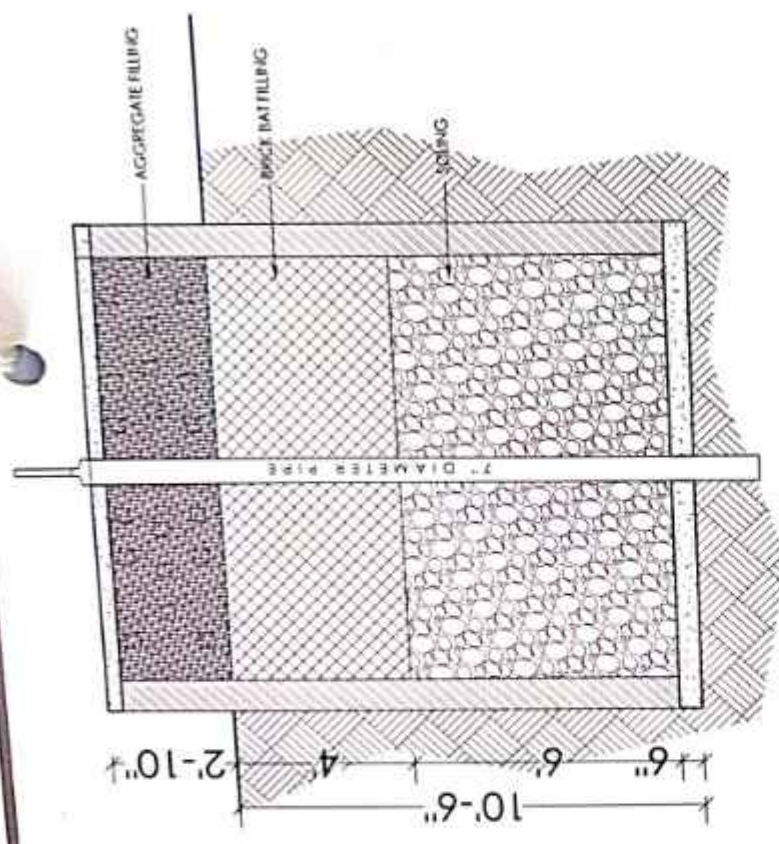
Thank You


प्र/प्राचार्य
सी.डी.जैन कॉलेज ऑफ कॉमर्स
श्रीरामपूर, जि.अहमदनगर

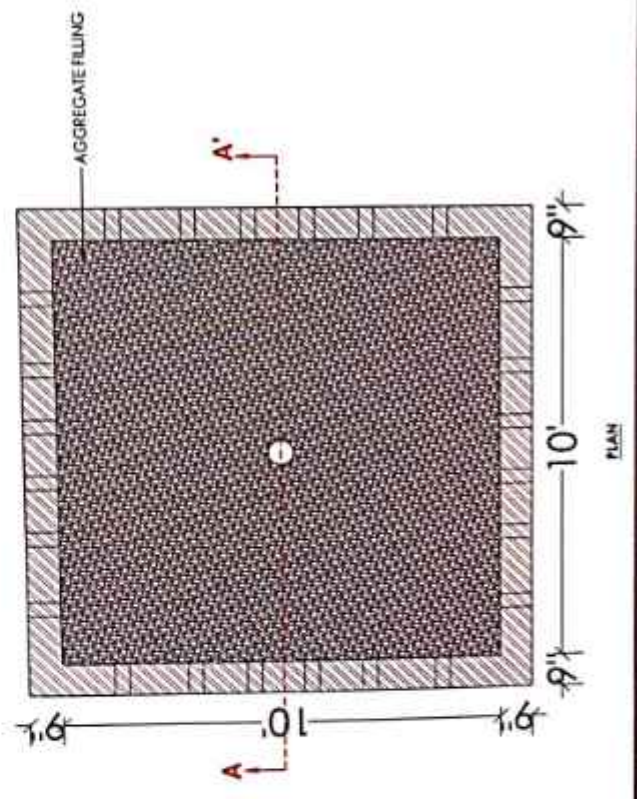
ADARSH FOUNDATION


Managing Trustee

PUNE OFFICE :- C/O Mr. VV Damle, 120, Shirole Lane, Bhaburde, Shivajinagar, Pune - 411005



SECTIONAL ELEVATION-AA



PLAN



SECTIONAL VIEW-AA

RAIN WATER HARVESTING PROJECT RECHARGE PIT
 AT C.D. JAIN COLLEGE , SHRIRAMPUR ,
 TAL.SHRIRAMPUR , DIST. AHMEDNAGAR



AGGREGATE FILLING

BRICK BAT FILLING

RUBBLE SOLING

92



Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF

Mar-2022

Bill No: 000001544095212
METER CODE: 27160088

Consumer No.: 850710393285
Consumer Name: SHRI C. D. J. COLLEGE / BANGALA
Address: COLLEGE AREA
SHRIRAMPUR, DIST. A. NAGAR

SOLAR NET METER (4.50 KW)

Village: SHRIRAMPUR
Pin Code: 413709

BILL DATE: 09/04/2022	₹ 860.00
DUE DATE: 29/04/2022	₹ 850.00
IF PAID UP TO: 29/04/2022	₹ 870.00
IF PAID AFTER: 31-03-2022	₹
Last Receipt No./Dt:	2460.00
Last Month Payment:	Large Scale / Private Sector
Scale / Sector:	

E-mail: Activity N / : N

Mobile No.: 93xxxxxx63 Meter No.: 055-XO554614 Seasonal R

Sanctioned Load (KW): 4.50 KW Connected Load (KW): 4.50 KW Urban/Rural Flag: Express Feeder Flag:

Contract Demand (KVA): 0.00 50% of Con. Demand (KVA): 0.00 Feeder: URBAN-SEQ 00-10-5019-1645

Tariff: 92 LT-1A DTC: 8390239 GIS Dtg/Pole

Date of Connection: 01/02/2011 Category: Residential

Apply at: LT Elec. Duty: 5% PART A

Prev. Highest (Mth): Prev. Highest Bill Demand: 0.00

Security Deposit Held Rs.: 5440.00 Addl. S.D. Demanded Rs.: 0.00

Bank Guarantee Rs.: S D Arrears Rs.:

GSTIN: PUII 500 DIT.

INSEDL, S. D. J. COLLEGE / BANGALA

19 APR 2022

Maintain Harmonic distortion within limit as prescribed by IEEE STANDARD 519-1992 to avoid penalty

Avail Power factor incentive up to 3.5% maintaining power factor above 95% to 100%

Avail load factor Incentive up to 15% by maintaining constant load profile.

Avail 1% prompt payment discount by paying bills within prompt payment date.

Bill Month	Units	Bill Demand(KVA)	Bill Amount
Feb-2022	103	0	1060.77
Jan-2022	142	0	1384.79
Dec-2021	126	0	1157.70
Nov-2021	57	0	713.10
Oct-2021	64	0	762.24
Sep-2021	59	0	724.28
Aug-2021	64	0	752.24
Jul-2021	77	0	824.92
Jun-2021	62	0	741.65
May-2021	153	0	1489.63
Apr-2021	185	0	1791.75
Mar-2021	164	0	1566.53

CUSTOMER CARE Helpline No.
1912, 1800-233-3435,
1800 102-3435

Rule & Procedure for Consumer Grievances Redressal is available at www.mahadiscom.in - consumer portal - CGRF

Instead of Printed bill, register for E-bill and avail RS. 10 per bill as a "Go-green" discount.

For registration visit at www.mahadiscom.in -> consumer portal -> Quick access -> Go-green request.

246775
18/4/22

I/O Principal
C.D.Jain College of Commerce
Shrirampur, Dist. Ahmednagar

आता नवीन औद्योगिक वीज जोडणी अधिक सक्षमते

Ease of doing business

नवीन वीज जोडणीसाठी गरज केवळ दोनच दस्तावेजाची

* मायकी हक्क / वाटिवाटीचा पुरावा

महा वितरण

संपर्क :

al & Contractor: Nashik

al & Contractor: Nashik

CURRENT CONSUMPTION DETAILS

Reading Date	KVA	KVAH	RKVAH (LAD)	RKVAH (LEAD)	KW (MP)	KVA (MP)
08/04/2022	5256.00	0.00	0.00	0.00	0.00	0.00
Current 02/03/2022	5174.00	0.00	0.00	0.00	0.00	0.00
Previous	82.00	0.00	0.00	0.00		
Difference	1.00	1.00	1.00	1.00	1.00	1.00
Multiplying Factor	82.00	0.00	0.00	0.00	0.00	0.00
Consumption	0.00	0.00	0.00	0.00	0.00	0.00
Add if L.T. Metering	-0.00	0.00	0.00	0.00	0.00	0.00
Adjustment	0.00	0.00	0.00	0.00	0.00	0.00
Assessed Consumption	82.00	0.00	0.00	0.00	0.00	0.00
Total Consumption						

BILLING DETAILS

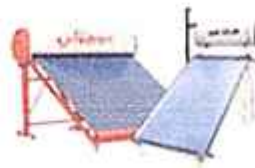
0				350.00				Amount in Rs.	
Billed Demand (KVA)	0.0000	@ Rs.		Demand Charges	1.35			112.74	
Assessed P.F.	0.0000	Avg. P.F.	0	Wheeling Charges				280.96	
Billed P.R		L.F.		Energy Charges				0.00	
Consumption Type	Units	Rate	Charge	TOD Tariff @ 25				8.20	
Industrial	82.00		280.96	FAC@ Ps/U				119.02	
Residential	0.00		0.00	Electricity Duty	0.00			0.00	
Commercial				Other Charges				0.00	
E.D. @ 0.90	Rate %		Amount	Tax on Sale @ Ps/U				0.00	
				P.F. Penal Charges / P.F. Incentive				0.00	
743.90	16.00		119.02	Charges For Excess Demand				0.00	
0.00	0.00		0.00						
TOD Tariffs	Rate % (Rs/Units)	Units	Demand	Charges Rs.					
0000 Hrs-0600 Hrs & 2200 Hrs-2400 Hrs		0	0	0.00				0.00	
0600 Hrs-0900 Hrs & 1200 Hrs-1800 Hrs		0	0	0.00				0.00	
0900 Hrs-1200 Hrs		0	0	0.00				0.00	
1800 Hrs-2200 Hrs									
Amount in Words	₹	EIGHT HUNDRED SIXTY ONLY			Debit Bill Adjustment			862.92	
					TOTAL CURRENT BILL	04/04/2022		0.00	
					Current Interest			-3.44	
					Principal Arrears			0.00	
					Interest Arrears			860.00	
					Total Bill Amount (Rounded) Rs.			10.79	
					Delayed Payment Charges @ 25% 04/2022			870.00	
					Amount (Rounded) Payable After				

SOLAR NET METER CONSUMPTION DETAILS

SOLAR	IMPORT			EXPORT			GENERATION		
	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units
TOTAL	5256.00	5174.00	82.00	7284.00	7284.00	0.00	8153.00	8151.00	2.00
Offset: 0.00		Previous Banked: 0.00	Current Banked: 0.00		Banking Charge Units:		Billed:	32.00	



SHREE SOLUTIONS
A Sustainable Exploration



853

W. No. 7, Beside Shinde Hospital, Ustav Karyalaya Road, Shirampur
Rahul Waghunde, Mob. No. 9422111550 E-Mail: shreesolutions.solarenergy@gmail.com

Receipt

Date :- 28/03/23

RECEIVED with thanks from Principal C.D. Jain College of Commerce.

The sum of Rupees Forty Thousand Three Hundred Ninety Two Only

Bank of Maharashtra Ch. No. 290217 by Cheque / Cash / Draft
in part / full / advance payment on a/c of full payment 28/03/23

Rs. 40,392/-00

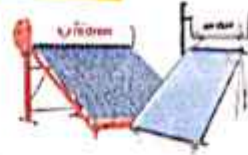
ICPRINCIPAL
C D Jain College of Commerce
Shrirampur



Authorized Signature
For, Shree Solutions, Shirampur



SHREE SOLUTIONS
A Sustainable Application



TAX INVOICE

388

Invoice No.: SS/2022-23/0157		Transport Model:	By Hand
Invoice Date.: 08/03/2022		Vehicle Number:	-
Reverse Charge (Y/N) : N		Date of Supply: 07/03/2023	
State: M.S.	Code	27	
GSTIN No. 27ATQPB2223B1Z8			

Billed To Party	Shift To Party
Name :- The Principal	Name :- The Principal
Address :- C. D. Jain College of Commerce Rayat Sankul, Shrirampur PIN - 413709	Address :- C. D. Jain College of Commerce Rayat Sankul, Shrirampur PIN - 413709
GSTIN No. :- 27AAATT1566EIJZ	

SR. NO.	Description	Unit	Qty	Rate	Total Amount
1	ACDB - Trinity Encloser - 3 Ph with 40Amp MCB & SPD & RYB Indicator	Nos.	1	8,850.00	8,850.00
2	DCDB - Trinity Encloser - 2 in 2 out 2 SPD 1000VDC Gamma Series	Nos.	1	9,600.00	9,600.00
3	5kW - 3Ph ACDB Repairing	Nos.	1	3,170.00	3,170.00
4	Principal Bunglow - 5kW Maintenance	Nos.	1	2,500.00	2,500.00
5	10 kW - 3Ph ACDB Repairing	Nos.	1	3,380.00	3,380.00
6	Ladies Hostel - 10 kW Maintenance	Nos.	1	3,000.00	3,000.00
7	MC 4 Connector	Nos.	16	32.00	512.00
8	4 Pole MCB	Nos.	1	1,450.00	1,450.00
9	Green Earthing Cable 1C 4sq.mm.	Mtr.	34	52.00	1,768.00
10					

[Signature]
I/o Principal
C.D.Jain College of Commerce
Shrirampur, Dist Ahmednagar

Office Address : <u>Shree Solutions</u> W. No. 7, Near Shinde Hospital Utsav Karyalay Road, Shrirampur, Dist. Ahmednagar PIN-413709 Rahul Waghunde- Mob. 9422111550 (Subject to Shrirampur Jurisdiction)	Bank Details: Name- Shree Solutions Bank - Union Bank of India A/c. No.- 508901010035488 IFSC Code - UBIN0550892 Branch - Shrirampur A/c. Type - Current Account	Total Amt.	34,230.00
		CGST (9%)	3,080.70
		SGST (9%)	3,080.70
		Round off	0.60
		Grand Total	40,392.00

Total Amount (In Words) :- Forty Thousand Three Hundred Ninety-Two Only.

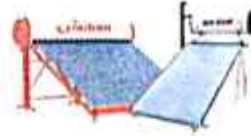
- Terms & Conditions :**
- 1) 100 % Payment Release By A/C. Cheque Or NEFT/RTGS after receiving invoice.
 - 2) Goods Once Sold/ Delivered Will Not Be Taken Back.
 - 3) Warranty - As per Manufactures Std. Terms & Conditions.
 - 4) Six months free service and maintenance of system.

For Shree Solutions



B.O.M. / RAYAT BANK
 Cheque No... 280211
 Rs..... 40392.00
 Date..... 28/3/23

508



Date: - 05 / 03 / 2023

To,
Principal,
C.D.J. College of Commerce,
Shrirampur

Subject: - Offer for Solar Rooftop System Maintenance

Dear Sir,

With reference to your enquiry for Solar Rooftop System repairing & maintenance, herewith we are submitting our lowest offer for proposed work for your perusal as,

SR. NO.	Description	Unit	Qty	Rate	Total Amount
1	ACDB - Trinity Encloser - 3 Ph with 40Amp MCB & SPD & RYB Indicator	Nos.	1	8,850.00	8,850.00
2	DCDB - Trinity Encloser - 2 in 2 out 2 SPD 1000VDC Gamma Series	Nos.	1	9,600.00	9,600.00
3	5kW - 3Ph ACDB Repairing	Nos.	1	3,170.00	3,170.00
4	Principal Bunglow -5kW Maintenance	Nos.	1	2,500.00	2,500.00
5	10 kW - 3Ph ACDB Repairing	Nos.	1	3,380.00	3,380.00
6	Ladies Hostel - 10 kW Maintenance	Nos.	1	3,000.00	3,000.00
7	MC 4 Connector	Nos.	16	32.00	512.00
8	4 Pole MCB	Nos.	1	1,450.00	1,450.00
9	Green Earthing Cable 1C 4sq.mm.	Mtr.	34	52.00	1,768.00
Total Amt.					34,230.00
CGST (9%)					3,080.70
SGST (9%)					3,080.70
Round off					0.60
Grand Total					40,392.00
Total Amount (In Words) :- Forty Thousand Three Hundred Ninety-Two Only.					

Commercial Terms and Conditions:-

- 1) Delivery: 1 week from date of receipt of PO with advance
- 2) Payment Terms: 100% Advance along with P.O.



For, Shree Solutions,





**NATCON
SOLUTIONS**
PVT. LTD.

CONSERVING NATURE

Date : 01/03/2023

To,
Principal,
C. D. Jain College,
Shrirampur

Subject : Offer for Solar Rooftop System repairing and maintenance.

Dear Sir,
Herewith we are submitting Solar roof-top System repairing and maintenance rates for your consideration as below,

Sr. No.	Item Descriptions	Units	Unit Price	Qty.	Total Amount
1	ACDB - 3 Ph 32 Amp MCB & RYB Indicator	Nos.	9,000.00	1	Rs. 9,000.00
2	DCDB - 2 in 2 out 2 SPD 1000VDC	Nos.	9,900.00	1	Rs. 9,900.00
3	5kW - 3Ph ACDB Repairing & Maintenance	Nos.	6,500.00	1	Rs. 6,500.00
4	10 kW - 3Ph ACDB Repairing & Maintenance	Nos.	7,000.00	1	Rs. 7,000.00
5	MC 4 Connector	Nos.	35.00	20	Rs. 7,00.00
6	4 Pole MCB	Nos.	1,350.00	1	Rs. 1,350.00
7	Green Earthing Cable 1C 4sq.mm.	Nos.	50.00	35	Rs. 1,750.00
Total :					Rs. 36,200.00
18 % GST :					Rs. 6,516.00
Total :					Rs. 42,716.00
In Words. : Forty-Two Thousand Seven Hundred Sixteen only.					

We look forward to your response with great interest,
With Kind regards,

For NATCON SOLUTIONS

Authorized Signatory

NEAR HOTEL KALASAI, SAI PRASADALAY CHOWK, NAGAR-MANMAD HIGHWAY, SHIRDI
PROP. RUSHIKESH BANKAR MOB. 9767957077 Email. : rbankar1988@gmail.com



K. Y. ENTERPRISES

Opp. Zopadi Canteen, Tal. – Ahmednagar, Dist. Ahmednagar
Prop. Ashutosh Yeljale Mob. 9552252582

Date : 05/03/2023

To,
Principal,
C. D. Jain College,
Shrirampur

Subject : Offer for Solar Rooftop System repairing and maintenance.

Dear Sir,

Thank you for offering us Solar Rooftop System repairing and maintenance work. The lowest rates for your work is as below,

Sr. No.	Item Descriptions	Units	Unit Price	Qty.	Total Amount
1	ACDB - 3 Ph 32 Amp MCB & RYB Indicator	Nos.	9,500.00	1	Rs. 9,500.00
2	DCDB - 2 in 2 out 2 SPD 1000VDC	Nos.	9,900.00	1	Rs. 9,900.00
3	5kW - 3Ph ACDB Repairing & Maintenance	Nos.	7,500.00	1	Rs. 7,000.00
4	10 kW - 3Ph ACDB Repairing & Maintenance	Nos.	8,500.00	1	Rs. 8,000.00
5	MC 4 Connector	Nos.	38.00	22	Rs. 8,36.00
6	4 Pole MCB	Nos.	1,500.00	1	Rs. 1,500.00
7	Green Earthing Cable 1C 4sq.mm.	Nos.	52.00	40	Rs. 2,080.00
Total :					Rs. 38,816.00
18 % GST :					Rs. 6,987.00
Total :					Rs. 45,803.00
In Words. : Forty-Two Thousand Seven Hundred Sixteen only.					

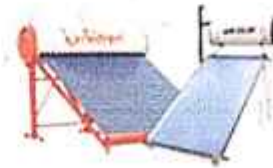


For K. Y. Enterprises,

Authorized Signatory



SHREE SOLUTIONS
A Sustainable Energy Organization



583

W. No. 7, Beside Shinde Hospital, Ustav Karyalaya Road, Shirampur
Rahul Waghunde, Mob. No. 9422111550 E-Mail: shreesolutions.solarenergy@gmail.com

Receipt

Date :- 28/03/2023

RECEIVED with thanks from Principal, C.D. Jain College of Commerce.

The sum of Rupees Seven Lakhs Forty-Eight Thousand Three Hundred Eight Five

Bank of Maharashtra - Cheque No. 290218 by Cheque / Cash / Draft Only
Dtd. 28/03/23

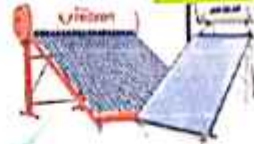
in part / full / advance payment on a/c of

Rs. 7,48,384 = 00

Principal
C D Jain College of Commerce
Shirampur



Authorised Signature
For, Shree Solutions, Shirampur



TAX INVOICE

Invoice No.: SS/2022-23/0155	Transport Model:	By Hand
Invoice Date.: 24/02/2023	Vehicle Number:	-
Reverse Charge (Y/N): N	Date of Supply:	6/10/2022
State: M.S.	Code	27
GSTIN No. 27ATQPB2223B1Z8		

263

Billed To Party	Shift To Party
Name :- The Principal	Name :- The Principal
Address :- C. D. Jain College of Commerce Rayat Sankul, Shrirampur PIN - 413709	Address :- C. D. Jain College of Commerce Rayat Sankul, Shrirampur PIN - 413709
GSTIN No. :- 27AAATT1566E1ZJ	

SR. NO.	Description	Unit	Qty	Rate	Total Amount
1	Solar PV Panels - Poly Crystalline - 335 Watt	Nos.	24		
2	Solar Panels Mounting Structure	Set	1		
3	Lightning Arrester	Set	1		
4	Earth kit	Set	1		
5	Cable & Other Accessories	Set	1		
6	MSEB Net-Meter & Generation Meter	Set	1		
7	Installation	Set	1		
				Rs.3,81,300/-	Rs.3,81,300/-

Office Address : Shree Solutions W. No. 7, Near Shinde Hospital Utsav Karyalay Road, Shrirampur, Dist. Ahmednagar PIN-413709 Rahul Waghunde- Mob. 9422111550 (Subject to Shrirampur Jurisdiction)	Bank Details: Name- Shree Solutions Bank - Union Bank of India A/c. No.- 508901010035488 IFSC Code - UBIN0550892 Branch - Shrirampur A/c. Type - Current Account	Total Amt.	Rs.3,81,300/-
		CGST (9%)	Rs.22,878/-
		SGST (9%)	Rs.22,878/-
		Round off	
		Grand Total	Rs.4,27,056/-

Total Amount (In Words) :- Three Lacks Twenty One Thousand Three Hundred Twenty Eight Only.

- Terms & Conditions :
- 1) 100 % Payment Release By A/C. Cheque Or NEFT/RTGS after receiving invoice.
 - 2) Goods Once Sold/ Delivered Will Not Be Taken Back.
 - 3) Warranty - As per Manufactures Std. Terms & Conditions.
 - 4) One year free service and maintenance of system.

For Shree Solutions,

SHREE SOLUTIONS

ADV-300000
B.O.M. / RAYAT BANK
Cheque No. 290212
Rs. 4,27,056/-
Date 28/3/23

Ward No. 7, Near Shinde Hospital,
Shrirampur. Mob. 9422111550



K. Y. ENTERPRISES

Opp. Zopadi Canteen, Tal. – Ahmednagar, Dist. Ahmednagar
Prop. Ashutosh Yeljale Mob. 9552252582

POWERING INDIA'S ROOF TOP SOLAR SYSTEMS



COMERCIAL PROPOSAL

PROPOSAL NO. : VPS/2022-23/ Q - 22110
Date :
Customer Name : C. D. Jain College of Commerce
Address : Shrirampur
Contact No. :
Capacity of Plant : 15 KW ONGRID SOLAR SYSTEM

System Details:



K. Y. ENTERPRISES

Opp. Zopadi Canteen, Tal. - Ahmednagar, Dist. Ahmednagar
Prop. Ashutosh Yeljale Mob. 9552252582

1) Junior College Building.

System Capacity	:	15 KW ONGRID INVERTER AND 5 KW SOLAR PV MODULES
System Price	:	Rs. 3,42,000 /- (THREE LAKH FORTY-TWO THOUSAND only)
GST	:	Including 13.8%
Bill of Material & Scope	:	Attached
Annual Maintenance contract Charges:	:	1% of system price

2) Library College Building.

System Capacity	:	Existing 10 KW ONGRID INVERTER AND 8 KW SOLAR PV MODULES
System Price	:	Rs. 4,40,000 /- (FOUR LAKH FORTY THOUSAND only)
GST	:	Including 13.8%
Bill of Material & Scope	:	Attached
Annual Maintenance contract Charges:	:	1% of system price

Payment tranches

- 60% advance against Purchase Order
- 30% advance against Proforma Invoice for delivery of 100% materials
- 10% within 15 days of plant commissioning

Description of Supply Items & Services	Make
Modules 335 Wp Poly Crystalline PV Module	TATA Power Solar
RCC Balast structure for flush mounting of solar modules	TATA Power Solar
Solice Inverter-SG250HX (250 kVA at 30deg, 220 KVA@50 DegC, 800Vac)	Sungrow/TPSAV
RS-485 Communication DC Cable	TPSAV
DATA LOGGER I TAPS	TPSAV
Main AC Distribution Box as per Tata Power Solar Design (ACDB)	TPSAV
1CX 4 Sq.mm. XLPO Cu. cable (Array Interconnection & to Inverter)	TPSAV
4C x 50 Sq.mm. XLPE Cu. cable (Inverter to Main ACDB)	TPSAV
MC-4 Cable Couplers & Y Harness connectors (Male & Female Pairs) as per Design	TPSAV
LA and Earthing system as per Design	TPSAV

Warranty:



K. Y. ENTERPRISES

Opp. Zopadi Canteen, Tal. – Ahmednagar, Dist. Ahmednagar
Prop. Ashutosh Yeljale Mob. 9552252582

Product warranty:

10 years warranty on material & workmanship

Power warranty:

25 years linear power output warranty

Scope of Work

- Preparation of detailed project report.
- Detailed design and construction drawing.
- Project planning and project management.
- Project procurement.
- Installation of the PV on the roof top.
- Termination, testing and validation.
- Project commissioning.
- Documentation support for taking necessary permissions from MS&EDCL for installation and connecting net meter to the system.
- Project handover.

Client

- Providing of South facing shadow free area.
- Other than Net metering, Statutory approvals from local authorities/state electricity distribution company (if required) etc.
- Arrangement of Electricity, Water for cleaning of panels with fresh water during the execution and after commissioning of the project.
- Construction / Provide Control Room
- Distribution of power generated from the system from the control Room
- Providing a Three phase connection in the control room.
- All official fees/charges towards obtaining Statutory Clearances/Permits
- Internet Connection up to Inverter Locations
- Suitable space for earthing pits

Thank you very much for giving us opportunity.



For K. Y. Enterprises,

Ashutosh Yeljale

Authorized Signatory

NAT/QUOI/ 22-23/SPV/12/May/2022

Supply and Installation of Grid Connected Solar PV System



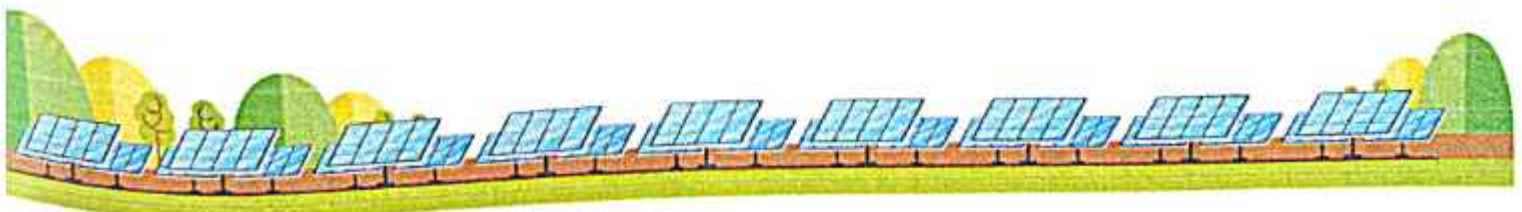
Proposal to

**C. D. Jain College of Commerce,
Shrirampur**

Kind Attn.: Shri. Vivek More Sir

Prepared By:

NATCON SOLUTIONS PVT LTD



+91_97_6795_7077 / natconsolutions.sales@gmail.com



To,
C. D. Jain College of Commerce,
Shrirampur,
Ahmednagar.

Kind Attention: **Mr. Vivek More Sir,**

Subject: Proposal for 15 kW & 8 kW Rooftop Solar System.

Dear Sir

Thank you for the opportunity to work with **C. D. Jain College of Commerce** on this Rooftop project for your premises in Shrirampur. Please find attached Natcon Solutions proposal to supply, install and service a 15 kWp & 8 kWp Rooftop solar solution which we have designed in consultation with you. Our proposal will allow to stop spending money that it no longer needs to spend on grid electricity. In this proposal we have calculated the actual savings over a 25-year period. While the payback period for this investment is short - at only 4 years the economic benefit you will receive from your investment will endure for years beyond that. In fact, Natcon Solutions provides a one year power warranty to its customers.

C. D. Jain College of Commerce can have confidence that a Rooftop solar solution from Natcon Solution will help you to immediately reduce spending on your electricity bill. You will also have a strong local partner with the local presence to support your investment. Our aim is in short, to ensure you maximum long-term return from generating your own solar energy. At Natcon Solution we recognize that many clients want to know more about solar energy, and the way it will work for them before they make the next steps towards their investment decision. So, we welcome further discussion - we invite you to ask questions if there is anything you need more clarity on, or there are any remaining concerns you may have.

Yours sincerely,

Mr. Rushikesh Bankar
Director – Natcon Solutions Pvt. Ltd.,
Shirdi, Dist.- Ahmedagar.



HOW TO SOLAR WORKS FOR YOU

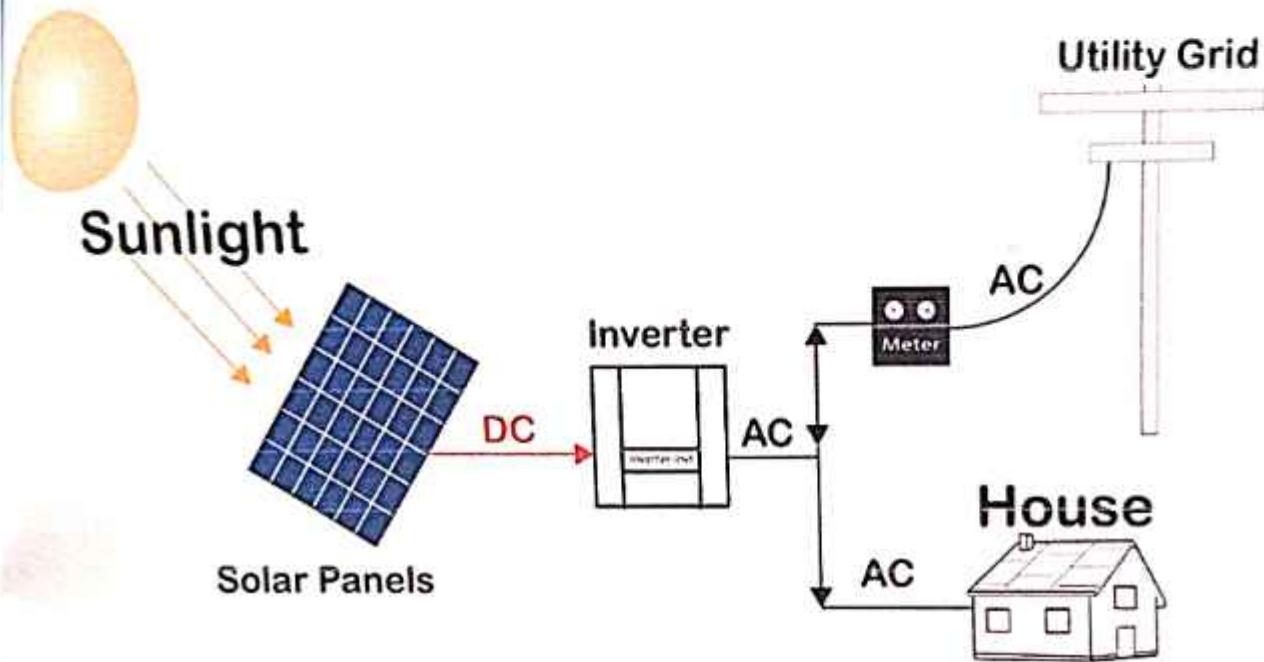


Diagram: Schematic working of Solar Grid Tie System with Net-metering

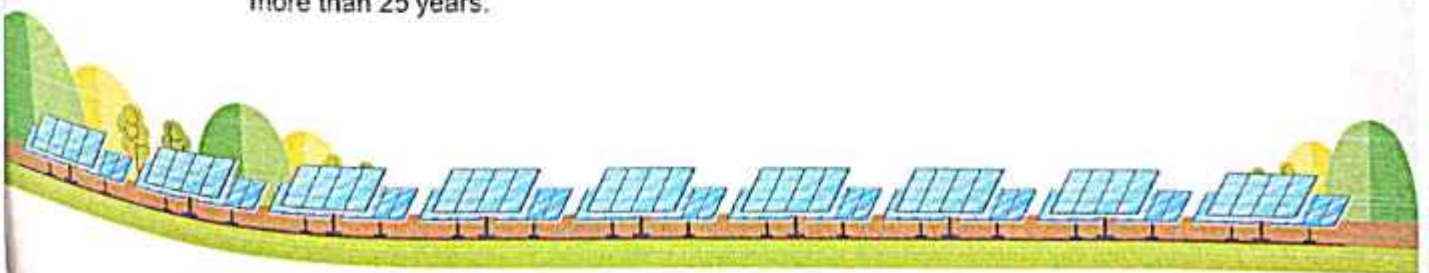
The system automatically 'wakes-up' in the morning and feeds-in power to the grid, provided the grid power is within the window (Voltage and frequency limit) synchronization.

Grid tied solar power system operates such that,

- If solar is generating enough power, no power will be drawn from grid.
- If solar is meeting partial load, remaining power will be drawn from grid.
- If solar is generating no power, grid will be source of supply.
- If Solar is generating excess power, power will be exported to the grid.
- There is no storage of power (No batteries required).

Benefits & Features:

- A permanent shield against ever increasing power prices.
- The cheapest source of electrical energy – Approximately Rs. 2.5/Unit.
- A project with the quick payback period – 3 to 4 Years.
- Operation and Maintenance (O&M) costs are negligible.
- Accelerated depreciation reducing capital investment cost reliable & long life - more than 25 years.



System configuration and data regarding area required, load etc

Sr. No.	Module Wp	Modules/string	kWp	Strings/inverter	Inverter kilowatt	No. of inverters	Total modules	Total kWp
1	335	1	5		15	1	15	10+ 5
2	335	2	8		-	-	24	8
Total								

Table 3 System configuration

Module area: 700/800 Sq.ft. INCLUDING WORKING SPACE.

Module load of modules + structure: approximately 18 kg/m².

Module Specification:

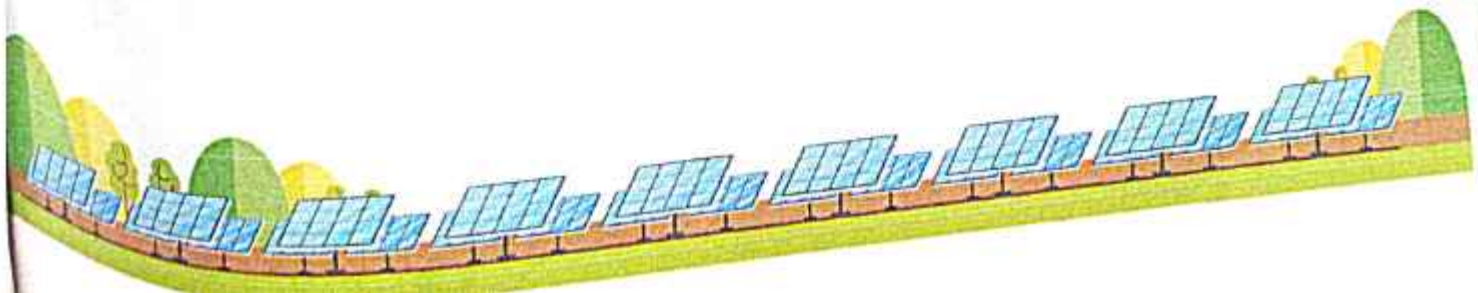
Module-values at STC (AM 1.5, irradiance 1000 W/m², cell temperature 25°C)

Sr. No.	Parameter	Value
1	Maximum power (Pmax)	300/325Wp
2	Power tolerance	0-+5W
3	Module efficiency	16.49 %
4	Maximum power current (Imp)	8.70 A
5	Maximum power voltage (Vmp)	36.80 V
6	Short circuit current (Isc)	9.42 A
7	Open circuit voltage (Voc)	45.30 V

Table 4 Module electrical characteristics. Source: Apex / Rayzon

Sr. No.	Parameter	Description
1	Cell type	Polycrystalline 72 (6x12) pcs
2	Frame	Anodized aluminium Alloy
3	Glass	Low Iron tempered glass
4	Dimension	1960*990*42 mm
5	Output cable	1600 mm Cable
6	Weight	22.50 kg

Table 5 Module mechanical characteristics.



Project financials:

1) Price schedule: Roof mounted system at Junior College Building.

Sr. No.	Description	Quantity
1	Solar PV modules – Polycrystalline. Make –Alpex Solar/Rayzon	5 kWp
2	Grid tie inverters. Make –Growatt / Sofar	15 kW
3	Cables, connectors, junction boxes.	1 set as required
4	Installation	Set
5	Sub Total	3,35,000.00
6	GST Charges	Inclusive
	Total In Rs.	3,35,000.00

In Words : Three Lack Thirty-Five Thousand only.

2) Price schedule: Roof mounted system at Library Building.

Sr. No.	Description	Quantity
1	Solar PV modules – Polycrystalline. Make –Alpex Solar/Rayzon	8 kWp
2	Grid tie inverters. Make –Growatt / Sofar	Existing 10 kW
3	Cables, connectors, junction boxes.	1 set as required
4	Installation	Set
5	Sub Total	4,35,000.00
6	GST Charges	Inclusive
	Total In Rs.	4,35,000.00

In Words : Four Lack Thirty-Five Thousand only.

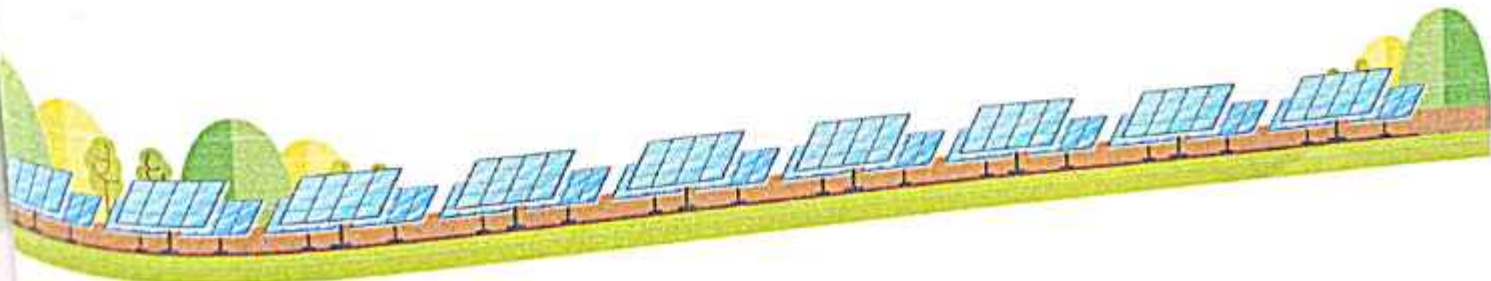
Scope of Work

includes (Natcon Scope):

- Installation & Commissioning of the Solar PV System.
- Net-meter & Generation meter as per specifications from MSEDCL.
- Assistance for MSEDCL sanctioned load extension, if applicable.
- Free service support for 1 Year from the date of project commissioning.

Excludes (Customer's Scope):

- Cost for all kinds of civil works – Structure, Earth chambers, etc.
- Providing Shadow free area for installation of the PV Array.
- Providing grid voltage in specified standard limits.
- Providing free electricity & water, during the installation.
- Providing sufficient secured space required to store the material.
- Clearance of the space for installing solar PV Array.
- Cleaning of the Solar PV Array, day to day O&M of the Solar PV plant.



Terms and Conditions

Prices

Our prices are valid up to 15 days after the date of the quotation. Thereafter are subject to our written confirmation. Order once placed cannot be cancelled at any circumstances.

Delivery / Project Completion Period

Project will be completed within 45 days of advance received. Net-metering is a non-time bound process and time required for the same cannot be committed, but it shall be done as soon as possible, with no delay from Natcon Solutions. However our payment shall not be stopped for the same.

Taxes

GST extra at actual. (12% on Supply part and 18% on Installation and Commissioning)

Payment

70 % advance payment, balance 30% should be cleared before the completion of work. System commissioning & net-meter installation is subject to 100% payment clearance. Payment should be made in favor of "Natcon Solutions Private Limited" by NEFT/RTGS.

Warranty

All the warranty support shall be back to back as supported by original equipment manufacturer. Natcon Solutions Pvt. Ltd. extends its full co-operation in the process of warranty claim to the OEM on client's behalf. Against any kind of workmanship issue, we offer one year of standard on-site service. Typical warranty offered by OEM is as below –

- Modules – 10 Years standard product warranty | 25 Years performance warranty.
- Inverter – 5 Years standard product warranty.
- Overall System – 1 Year standard on-site service against workmanship issue.

Force Majeure

Our proposal is subject to Force Majeure Clauses. Natcon Solutions Pvt. Ltd. will not be responsible for any delay or not supply of materials, implementation of projects, management or providing any kinds of services or related scope of work due to natural calamities, cyclone, rain, flood, strike, riots, major accident, disease, war or any other act/ any events beyond control of Natcon Solutions Pvt. Ltd. Thus, our payment should not be stopped or delayed.

For



Natcon Solutions Private Limited

Place : Shirdi





**Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shirampur.
Notice**

Date: - 27/11/2022


“Swacchha Bharat Abhiyan ”

All the NCC Cadets are hereby informed that College is going to organize Cleaness campagin on the occasion of ‘ Swacchha Bharat Abhiyan” in the college to be held on Tuesday , 29 Nov. 2022. Therefore it will be mandatory for all NCC cadets to attend this cleaness campaign.

Time :- 10:00 a.m.

Venue :- C.D.Jain College , Shirampur.




Principal
C.D.Jain College of Commerce,
Shrirampur



Rayat Shikshan Sanstha's
CHANDRAROOP DAKLE JAIN COLLEGE OF COMMERCE,
SHRIRAMPUR
N.C.C. Department
Year 2022-23

Date – 29/11/2022, Tuesday

“ Swacchha Bharat Abhiyan ”

Report

Chandraroop Dakle Jain College of Commerce, Shrirampur organize Swacchha Bharat Abhiyan programme on 29 Nov 2022 in the college under the occasion of ' Bharat Swachha Abhiyan '. Under this occasion, all the college campus was cleaned by NCC cadets. On this day all students and teachers were taken Oath about the Plastic free india. 44 cadets NCC cadets are participated under this programme. Lt. .Nagpure V.B (NCC Officer) , Mr. Datir K.R , Mr.Kulkarni S.V , Dr. Ghodke B.G also participated in this programme.






Principal
C.D.Jain College of Commerce,
Shrirampur



**Rayat Shikshan Sanstha's
C. D. Jain College of Commerce, Shirirampur.**

NSS (National service Scheme)

Tree Plantation 2022-2023

Notice

Date-26-09-2022

The entire NSS (National service Scheme) volunteer at Senior College is hereby informed that the **Tree Plantation Program** is organized by NSS Department of our college under the guidance of NSS program officer Dr. Sayyed S. B. The said program is scheduled on Saturday-01-10-2022. Thus, the entire NSS volunteer must present for the tree plantation Program at 9:30 AM In college campus.


NSS Program Officer
NSS Programme Officer
C.D.J. College, Shirirampur




I/C Principal I/C Principal
C.D. Jain College of Commerce
C.D. Jain College of Commerce, Ahmednagar
Shrirampur




RAYAT SHIKSHAN SANSTHA'S
CHANDRAROOP DAKALE JAIN COLLEGE OF COMMERCE,
SHRIRAMPUR
Tree Plantation 2021-2022
Academic Year 2022-23
Report

On 1th September, 2022, C.D. Jain College of Commerce successfully completed the event of Tree Plantation under the National Service Scheme at college campus. Trees are the foremost source for producing the oxygen in environment; they help to reduce the level of CO₂. As we all know that the whole world is facing the problem of global warming and to recover from such problem planting the trees is become one of the most important aspects today. The event was begun with the welcoming of guest Honourable Principal, Dr. S.A. Nimbalkar. Welcome speech has been given by the NSS Programme Officer Dr. Sayyad S. B. At that time Principal advice to volunteers to think differently for the Society to make positive changes and to make improvement. After that he is notifying the importance of NSS for them as well as society. He shared his past experiences with volunteers that how he got the success through NSS. He also said that the dedication is must to accomplish the goals and dreams in life. After the Inspirational words of Principal we all move towards the place where tree plantation took place. A very first tree plant, by Principal. Tree planted by all including teachers, volunteers was more than 175 on the event. All were happy and experience proud after the tree plantation event was finished


NSS Programme Officer
C.D.J. College, Shirampur




I/C Principal
C.D. Jain College of Commerce
Shirampur, Dist. Ahmednagar



Tree beetle by NSS volunteers


NSS Programme Officer
C.D.J. College, Shirampur





I/C Principal
C.D.Jain College of Commerce
Shrirampur, Dist. Ahmednagar




 NSS Programme Officer
 C.D.J. College, Shrirampur




 VC Principal
 C.D.Jain College of Commerce
 Shrirampur, Dist. Ahmednagar



**Rayat Shikshan Sanstha's
Chandraroop Dakle Jain College of Commerce, Shirampur.**

Notice

Date: - 30/09/2022

“Tree Plantation Drive ”

All the NCC Cadets are hereby informed that College is going to organize ‘**Tree Plantation Program**’ in the college under 57 MAH BN NCC Ahmednagar to be held on Saturday , 01 October 2022. Therefore it will be mandatory for all students to attend the drive.

Time :- 9:00 a.m.

Venue :- C.D.Jain College , Shirampur.




Principal
C.D.Jain College of Commerce,
Shirampur

Rayat Shikshan Sanstha's
CHANDRAROOP DAKLE JAIN COLLEGE OF COMMERCE,
SHRIRAMPUR
N.C.C. Department
Year 2022-23

Date – 01/10/2022, Saturday

“Tree Plantation Drive”

Report

On 1st Oct, 2022, C.D. Jain College of Commerce successfully completed the event of Tree Plantation under the NCC & NSS at college campus. Trees are the foremost source for producing the oxygen in environment; they help to reduce the level of CO₂. As we all know that the whole world is facing the problem of global warming and to recover from such problem planting the trees is become one of the most important aspects today. The event was begun with the welcoming of guest Hon. Principal Dr. S.A. Nimbalkar sir. Welcome speech has been given by the NSS Officer Dr. Sayyed S.B. At that time Principal advice to volunteers to think differently for the Society to make positive changes and to make improvement. He shared his past experiences with volunteers that how he got the success through NCC & NSS He said that “In society all the human beings are comprise equal importance, no matter with the Men or Women.” He also said that the dedication is must to accomplish the goals and dreams in life. Inspirational words of Principal we all move towards the place where tree plantation took place. A very first tree plant, by Principal Sir in girls hostel Total tree planted by all others including teachers ,NCC officer Lt. Nagpure V.B , NSS officer Dr. Sayyed S.B. , NCC & NSS volunteers was more than 175 on the day. All were happy and experience proud after the tree plantation event was finished.




Principal
C.D.Jain College of Commerce,
Shrirampur



JMCC+P8X, Shirampur, Maharashtra 413709, India
 Latitude 19.6217633333333334° Longitude 74.670558333333333°
 Local 10:32:53 AM Altitude 543.9 meters
 GMT 05:02:53 AM Saturday, 01-10-2022



JMCC+P8X, Shirampur, Maharashtra 413709, India
 Latitude 19.6217449999999997° Longitude 74.67078°
 Local 10:39:25 AM Altitude 547.1 meters
 GMT 05:09:25 AM Saturday, 01-10-2022



JMCC+P8X, Shirampur, Maharashtra 413709, India
 Latitude 19.62174° Longitude 74.670555°
 Local 10:33:39 AM Altitude 546.5 meters
 GMT 05:03:39 AM Saturday, 01-10-2022



JMCC+P8X, Shirampur, Maharashtra 413709, India
 Latitude 19.6217583333333332° Longitude 74.670613333333332°
 Local 10:34:20 AM Altitude 547 meters
 GMT 05:04:20 AM Saturday, 01-10-2022



"श्यावलंबी शिक्षण हेच आमचे द्रीद" - कर्मवीर
रघत शिक्षण संस्थेचे,

चंद्ररुप डाकले जैन कॉलेज ऑफ कॉमर्स

श्रीरामपूर - ४१३ ७०९, जि. अहमदनगर.

नेंक मानांकन : 'ए' (सी.जी.पी.ए.: ३.१४)

आय.एस.ओ.: १००१-२०१५

युनि. आय. डी. नं. पी. यु. /ओ. एन./सी./०५(१९६२)

संस्थापक - पराभूषण डॉ. कर्मवीर भाऊराय पाटील, डी. लिट्.

(स्थापना : १९६२)

पोस्ट बॉक्स नं. ५९

ऑफिस : २२२२४५,

निवास : २२२४०२

फॅक्स : ०२४२२ - २२२२४५

J 12-14-002

प्र.प्राचार्य डॉ. निंबाळकर एस.ए.

एच. वॉर्न, पीएच. डी.

e-mail: cdjcollege@yahoo.com

www.cdjcollege.com

जा. क्र. :- २०२१-१९-११४९०

दिनांक :- १०/०२/२०२३

प्रति,

मा. प्राचार्य,

डॉ.डी.वाय.पाटील कला वाणिज्य

विज्ञान महाविद्यालय आकुर्डी,

पुणे-४४

विषय :- निसर्ग संवर्धन शिबीर २०२२-२०२३ या साठी महा विद्यालयातील स्वयंसेवकांना सहभागी करण्याबाबत.....

संदर्भ :- रा.से.पो. / १६/०२/२०२३

महोदय,

आमच्या महाविद्यालयातील दोन स्वयंसेवक यांना राज्य स्तरीय स्वच्छ भारत अभियानातून निसर्ग संवर्धन शिबीर यामध्ये घालील स्वयंसेवकांना सहभागी करून घ्यावे, ही विनंती

अ.क्र.	स्वयंसेवकांचे नाव	वर्ग	मोबाईल नं.
१.	प्रासाटे संकेत बाळासाहेब	टी.वाय.बी.कॉम.	९५१०१८०१७०७
२.	माखिजा भाग्यश्री शंकरलाल	एस.वाय.बी.सी.ए	७८४१९९६१०८

बळावे,

P. Jadhav
17/2/2023
Prof. Jadhav. S.B.



आपला विश्वासू

for Jadhav
प्रा.प्राचार्य

Received
S. Jadhav
19/2/2023

NEHAPUR



उच्च व तंत्र शिक्षण विभाग महाराष्ट्र शासन

DPU

सावित्रीबाई फुले पुणे विद्यापीठ, राष्ट्रीय सेवा योजना आणि
 डॉ.डी.वाय. पाटील युनिटेक सोसायटीचे,
 डॉ. डी. वाय. पाटील कला, वाणिज्य व विज्ञान महाविद्यालय, आकुर्डी, पुणे-४४
 व
 डॉ. डी. वाय पाटील विज्ञान व संगणकशास्त्र महाविद्यालय, आकुर्डी, पुणे-४४
 यांच्या संयुक्त विद्यमाने आयोजित
 राज्यस्तरीय स्वच्छ भारत अभियानातून
 निसर्ग संवर्धन शिबिर



१६ फेब्रुवारी ते २२ फेब्रुवारी, २०२३

प्रमाणपत्र

श्री./श्रीमती/कु... फा.सारे संकेत बाळासाहेब.....
 सी.डी. जैन कॉलेज ऑफ कॉमर्स, श्रीरामपुर..... यांना रतनगड,
 कळसुबाई-हरिश्चंद्रगड अभयारण्य येथील सात दिवसीय स्वच्छ भारत अभियानातून निसर्ग संवर्धन
 शिबिरात सक्रीय सहभाग घेतल्याबद्दल सदर प्रमाणपत्र प्रदान करण्यात येत आहे.

Minol

प्रा. डॉ. मिनल भोसले
 वा. नो. नो., विभागीय नगरस्वच्छ
 सावित्रीबाई फुले पुणे वि. पीठ, पुणे.

Alhad

प्रा. खालिद शेख
 वा. नो. नो.,
 कार्यलय अधिकारी

Prakash

प्रा. गणेश फुंदे
 वा. नो. नो.,
 कार्यक्रम अधिकारी

Jaunme

मा. डॉ. मोहन वामन
 प्राचार्य, डॉ. डी. वाय. पाटील कला, वाणिज्य
 विज्ञान महाविद्यालय, आकुर्डी, पुणे.

Prakash

मा. डॉ. प्रभाकर देसाई
 संचालक, राष्ट्रीय सेवा योजना,
 सावित्रीबाई फुले पुणे विद्यापीठ, पुणे.



उच्च व तंत्र शिक्षण विभाग महाराष्ट्र शासन

DPU

सावित्रीबाई फुले पुणे विद्यापीठ, राष्ट्रीय सेवा योजना आणि

डॉ.डी.वाय. पाटील युनिटेक सोसायटीचे,

डॉ. डी. वाय. पाटील कला, वाणिज्य व विज्ञान महाविद्यालय, आकुर्डी, पुणे-४४

व

डॉ. डी. वाय पाटील विज्ञान व संगणकशास्त्र महाविद्यालय, आकुर्डी, पुणे-४४

यांच्या संयुक्त विद्यमाने आयोजित



राज्यस्तरीय स्वच्छ भारत अभियानातून



निसर्ग संवर्धन शिबिर

१६ फेब्रुवारी ते २२ फेब्रुवारी, २०२३

प्रमाणपत्र

श्री./श्रीमती/कु.....**भास्विता प्राग्प्रक्षी शंकरताठ**.....

.....**स्त्री:डी:अनू कोळेकर ऑफ कोर्स, श्रीरामपुर**..... यांना रतनगड,
कळसुबाई-हरिश्चंद्रगड अभयारण्य येथील सात दिवसीय स्वच्छ भारत अभियानातून निसर्ग संवर्धन

शिबिरात सक्रीय सहभाग घेतल्याबद्दल सदर प्रमाणपत्र प्रदान करण्यात येत आहे.

Prunaf

प्रा. डॉ. यिनल भोसले
न. नं. को., विभागीय नगरपालिका
सावित्रीबाई फुले पुणे विद्यापीठ, पुणे

Abhishek

प्रा. खालिद शेख
न. नं. को.,
कार्टून अधिकारी

Prunaf

प्रा. गणेश कुंदे
न. नं. को.,
कवयंतर अधिकारी

Jannet

मा. डॉ. मोहन वामन
प्राध्याप्य, डॉ. डी. वाय. पाटील कला, वाणिज्य
विज्ञान महाविद्यालय, आकुर्डी, पुणे.

Prunaf

मा. डॉ. प्रभाकर देसाई
नगरपालिका, राष्ट्रीय सेवा योजना,
सावित्रीबाई फुले पुणे विद्यापीठ, पुणे.



महाराष्ट्र शासन
आरोग्य विभाग

उपजिल्हा रुग्णालय, श्रीरामपूर, जि.अहमदनगर

दुरध्वनीक्रमांक :- (०२४२२)२४९४४४
E-mail Id :- rshrirampuranagar@gmail.com

हरंगावरस्ता, प्रादेशिक परिवहन कार्यालय
जवळ, श्रीरामपूर, जि.अहमदनगर ४२३००९.

जा.क्र.उजिरु/ ४३५ /२०२२

दिनांक २६/०४/२०२२

प्रति,
मा. प्राचार्य,
सी. डी. जैन कॉलेज ऑफ कॉमर्स,
श्रीरामपूर.

विषय :- सहकार्य केले बाबत....

महोदया,

उपजिल्हा रुग्णालय श्रीरामपूर याठिकाणी जनतेसाठी आशादी का अमृत महोत्सवाच्या निमित्ताने मोफत आरोग्य शिबीर आयोजित करण्यात आले होते. त्या शिबीरासाठी आपल्या महाविद्यालयातून राष्ट्रीय सेवा योजना व रेड रिबन क्लब चे विद्यार्थ्यांना दिनांक २२/०४/२०२२ रोजी मदतीसाठी पाठविले व चांगले सहकार्य केले.

भविष्यातही असे सहकार्य मिळावे. धन्यवाद.

डॉ. योमेश के. बंड
वैद्यकीय अधीक्षक वर्ग १
उपजिल्हा रुग्णालय श्रीरामपूर



"Education through self - help is our motto" KARMAVEER
Rayat Shikshan Sanstha's

Chandraroop Dakle Jain College of Commerce

Shrirampur, Pin- 413 709, Dist. A'Nagar, (M.S.)

NAAC Re - accredited 'A' Grade (C.G.P.A-3.14)

ISO 9001-2015 Certified

Uni.Id.No.PU /AN / C / 05 (1962)

• Founder - Padmabhushan Dr.Karmaveer Bhaurao Patil D. Lit.

e-mail:cdjcollege@yahoo.com

www.cdjcollege.com

(ESTD. 1962)

Post Box No. 59

Offi. : 222245

Resi. : 222402

Fax - 02422 - 222245

J 12-14-002

C Principal Dr. Nimbalkar S.A.
M.Com., Ph.D.

Outward No. :- 55 / 2022 - 23

Date :- 19 / 04 / 2022

मा.वैद्यकीय अधीक्षक वर्ग १,
उपजिल्हा रुग्णालय, श्रीरामपूर
जिल्हा. अहमदनगर.

विषय- राष्ट्रीय आरोग्य अभियानांतर्गत आरोग्य मेळाव्याबाबत...

संदर्भ :- आपले पत्र क्र.जा.क.उजिर/आरोग्य मेळावा / ४०६/२०२२ दि.१८/०४/२०२२

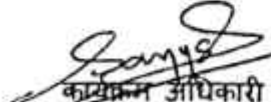
महोदय,

उपरोक्त विषय व संदर्भीय पत्रानुसार या महाविद्यालयातील राष्ट्रीय सेवा योजना विभागातील खालील स्वयंसेवकाना आजादी का अमृतमहोत्सव साजरा करण्याच्या उद्देशाने तालुका स्तरावर घेण्यात येणा-या आरोग्य मेळाव्यासाठी दि.२२/०४/२०२२ रोजी सकाळी ०९ :०० वाजता उपजिल्हा रुग्णालय, श्रीरामपूर येथे पाठविण्यात येत आहे. तरी स्वयंसेवकाना सहभागी करून घ्यावे हि विनंती

अ.न.	स्वयंसेवकाचे नाव	वर्ग	मोबाईल नं
१	फासाटे संकेत बाळासाहेब	एस. वाय. बी. कॉम.	९५११८०१७०७
२	माघाडे साहिल प्रमोद	एस. वाय. बी. कॉम.	९७६५९५३६२९
३	शर्मा निरज रविंद्र	एफ . वाय. बी. कॉम.	८८०५८९१९६१
४	शेख तोहित सिकंदर	एस. वाय. बी. कॉम.	७२६२०५३१८९
५	काकडे प्रसाद भाऊसाहेब	एस. वाय. बी. कॉम.	७७९६२८२५३०
६	वाळेकर शुभम भीमराज	एस. वाय. बी. कॉम.	७२१८७९२३५४
७	शिंदे वैभव अनिल	एस. वाय. बी. कॉम.	९३०९७२३९१७
८	शिंदे सचिन रविंद्र	एस. वाय. बी. कॉम	९३५६५८२९२८
९	पुजारी अनिकेत राजू	एस. वाय. बी. कॉम	९३५०१३५०८०
१०	तांबे अभय बाबासाहेब	एस. वाय. बी. कॉम	९०६७८६३०१०
११	मेघळे सिद्धांत अशोक	एस. वाय. बी. कॉम	९०२२९६२३५५
१२	कणसे कृष्णा उद्धव	एस. वाय. बी. कॉम	९९२१८५४६८९
१३	साळुंके निखील रमेश	एस. वाय. बी. कॉम	७६२०३५३८९६
१४	मोरगे अभिषेक संतोष	एस. वाय. बी. कॉम	७६२०९४९४१९
१५	जाधव शुभम सुभाष	एस. वाय. बी. कॉम	७३५०७४८८७५

कळावे,

o/c


कार्यक्रम अधिकारी
राष्ट्रीय सेवा योजना

आपले विश्वासू,




प्राचार्य,

सी.डी.जैन कॉलेज ऑफ कॉमर्स, श्रीरामपूर



Shrirampur Municipal Council



Tehsil : Shrirampur, Dist. Ahmednagar, State - Maharashtra
Phone No.02422 - 222154/55 Toll Free No. 18002332155
ULB Code: 802826
Email.ID : coshrirampur@gmail.com

Certificate of Appreciation

Swachh Survekshan

Date : 11/12/2022

Sr. No.

This Certificate of Appreciation hereby granted to C. D. Jain college
who participated in the college/school Category and held the 1st Rank Position for
Outstanding performance as a good will Ambassador in the Shrirampur City for NOV-2022 Month
for Swachh Bharat Mission.

Chief Officer
Municipal Council, Shrirampur
Dist. Ahmednagar



Rayat Shikshan Sanstha's
C. D. Jain College of Commerce, Shirrampur.
NSS (National Service Scheme) Foundation Day
Cleanliness Program


Notice

Date 21-09-2022

All the NSS volunteers at Senior College are hereby informed that on the occasion of NSS (National Service Scheme) Foundation Day the cleanliness program is organized by NSS Department of our College under the guidance of NSS programme officer Dr. Sayyed S. B. The said program is scheduled on Monday 24th September 2022. Thus, the entire NSS volunteer must present for the campus cleaning Program at 9:30 AM


NSS Program Officer
NSS Programme Officer
C.D.J. College, Shirrampur




I/C Principal
C.D. Jain College of Commerce
Shrirampur, Dist. Ahmednagar
C.D. Jain College of Commerce,
Shrirampur

Report

NSS (National Service Scheme) Foundation Day

Cleanliness Program


Date-24-09-2022

NOT ME, BUT YOU. 'The motto of NSS itself suggest that the NSS volunteer always places the 'Community' before self Hence every year 24th September is Celebrated As NSS Day . C. D. Jain College of Commerce, Shrirampur also has taken this opportunity and initiated cleanliness drive in and outside of college campus. All the NSS volunteers come together in college campus sharp at 9:30 AM. After that NSS co-ordinator Mr Datir K.R elaborated all duties and responsibilities of NSS volunteer and importance of NSS day. His words were just great motivation for all the volunteers. They were inspired to work effectively and efficiently

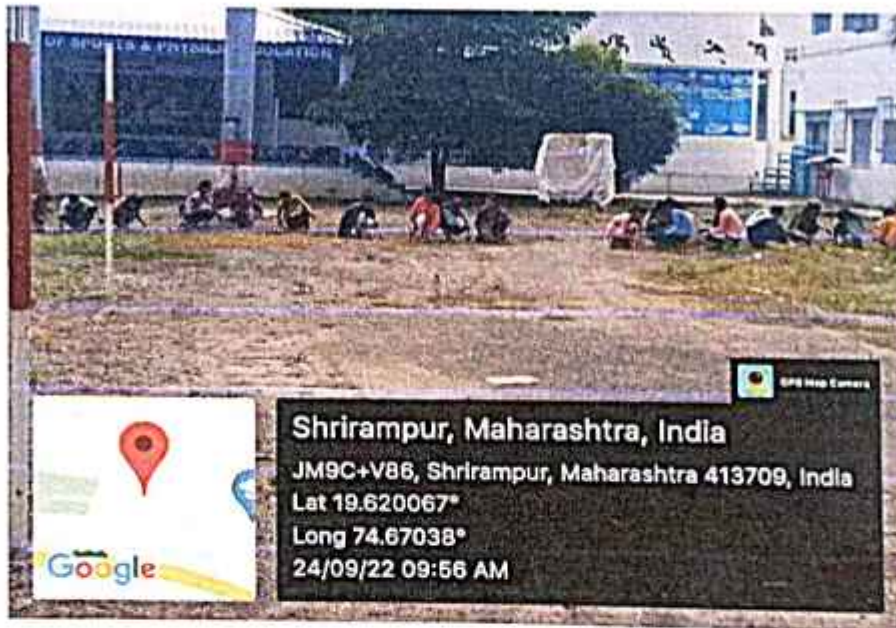
During this activity volunteers have cleaned all the campus. It starts from sport department. They also removed the grass and weeds besides the divider and picked up all plastic garbage from campus. About 195 volunteers have participated in this event. At that movement our Honourable Principal Dr Suhas Nimbalkar Sir also presents to motivate our NSS volunteers. The whole event was successfully conducted under the guidance of NSS co-ordinator Mr Datir K.R and Miss. Jadhav P. B.


NSS Program Officer
C.D.J. College, Shrirampur





IC/Principal
C.D. Jain College of Commerce,
Shrirampur
IC Principal
C.D.Jain College of Commerce
Shrirampur, Dist. Ahmednagar

On the Occasion of NSS Foundation Day Clinginess Drive




NSS Programme Officer
C.D.J. College, Shrirampur




I/C Principal
C.D.Jain College of Commerce
Shrirampur, Dist. Ahmednagar



Shrirampur, Maharashtra, India
 JM9C+V86, Shrirampur, Maharashtra 413709, India
 Lat 19.62007°
 Long 74.670381°
 24/09/22 09:56 AM



Shrirampur, Maharashtra, India
 JM9C+V86, Shrirampur, Maharashtra 413709, India
 Lat 19.62001°
 Long 74.670658°
 24/09/22 09:51 AM

[Signature]
 NSS Programme Officer
 C.D.J. College, Shrirampur



[Signature]
 I/C Principal
 C.D.Jain College of Commerce
 Shrirampur, Dist. Ahmednagar

Facility and Water Pots for Sparrow



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude

19.620068333333332°

Local 12:33:28 PM

GMT 07:03:28 AM

Longitude

74.6698°

Altitude 548.6 meters

Thursday, 31 03 2022

GPS Map
KML/GeoJSON



JMCC+MP5, Shrirampur, Maharashtra 413709, India

Latitude

19.6215999°

Local 05:19:47 PM

GMT 11:49:47 AM

Longitude

74.6714035°

Altitude 467.4 meters

Wednesday, 18-05-2022

GPS Map
KML/GeoJSON



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude
19.620083333333333334°

Local 05:47:45 PM
GMT 12:17:45 PM

Longitude
74.66981833333333332°

Altitude 536.3 meters
Saturday, 14-05-2022

GPS Map
ComPro LLC



JMCC+MP5, Shrirampur, Maharashtra 413709, India

Latitude
19.6215926°

Local 05:48:15 PM
GMT 12:18:15 PM

Longitude
74.671401°

Altitude 467.4 meters
Saturday, 14-05-2022

GPS Map
ComPro LLC



GPS Map
Compro Ltd.

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude
19.620083333333334°

Longitude
74.66981833333332°

Local 05:48:37 PM
GMT 12:18:37 PM

Altitude 536.3 meters
Saturday, 14-05-2022



GPS Map
Camera Lite

JM9C+V86, Shrirampur, Maharashtra 413709, India

Latitude
19.61958333333333°

Longitude
74.67049°

Local 01:17:44 PM
GMT 07:47:44 AM

Altitude 529.5 meters
Thursday, 31-03-2022



GPS Map
Camera Lite

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude
19.620015000000002°

Longitude
74.669935°

Local 01:15:29 PM
GMT 07:45:29 AM

Altitude 529.3 meters
Thursday, 31-03-2022



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude
19.6198833333333334°

Longitude
74.669953333333332°

Local 01:12:35 PM
GMT 07:42:35 AM

Altitude 528.3 meters
Thursday, 31-03-2022



JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude
19.6200766666666666°

Longitude
74.669786666666667°

Local 05:49:39 PM
GMT 12:19:39 PM

Altitude 533.8 meters
Saturday, 14-05-2022



GPS Map
Camera LITE

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude

19.619608333333336°

Longitude

74.670329999999999°

Local 01:17:18 PM

GMT 07:47:18 AM

Altitude 529.1 meters

Thursday, 31-03-2022



GPS Map
Camera Lite

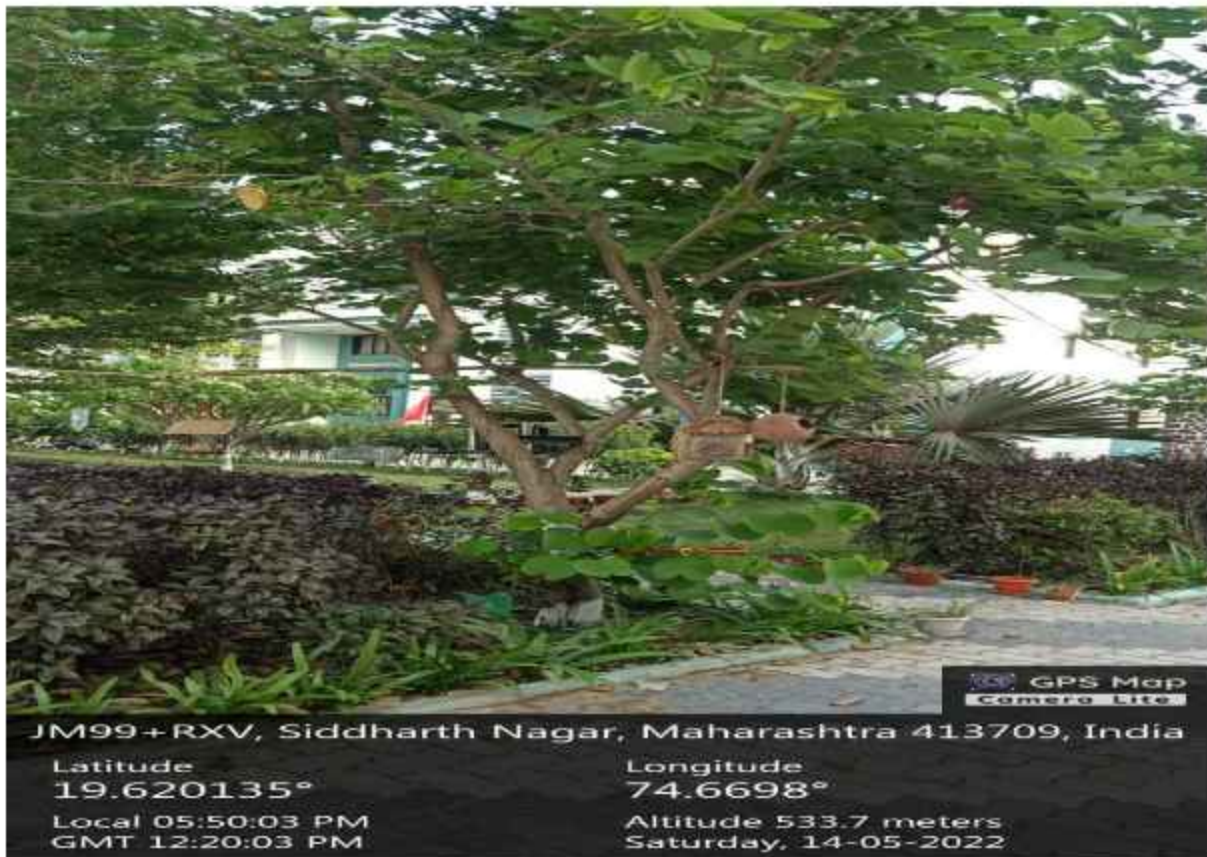
JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude
19.6199983333333335°

Longitude
74.669833333333333°

Local 05:46:11 PM
GMT 12:16:11 PM

Altitude 547.1 meters
Saturday, 14-05-2022





JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude
19.619893333333334°

Longitude
74.669985°

Local 01:08:11 PM
GMT 07:38:11 AM

Altitude 524.9 meters
Thursday, 31-03-2022

GPS Map
Camera Lite



LED Bulbs



Sensor Base Light





JM9C+V86, Shrirampur, Maharashtra 413709, India

Latitude
19.61974°

Local 12:28:59 PM
GMT 06:58:59 AM

Longitude
74.67064333333333°

Altitude 543.2 meters
Friday, 25-03-2022

GPS Map
Camera Lite

Rain Water Harvesting





Landscaping with trees and plants





Pedestrian Friendly Roads



GPS Map
Camera Lite

JM99+RXV, Siddharth Nagar, Maharashtra 413709, India

Latitude

19.620401666666666°

Longitude

74.66991166666666°

Local 01:07:37 PM

GMT 07:37:37 AM

Altitude 535.6 meters

Friday, 25-03-2022