



Raiganj Surendranath Mahavidyalaya

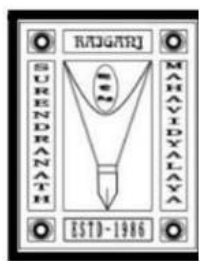
Sudarshanpur, Raiganj, Uttar Dinajpur
(Affiliated to University of Gour Banga)
Recognized by UGC U/S 2(f) & 12(B)
NAAC accredited College with "B⁺" Grade

Criterion7: Institutional Values and Best Practices

Documents: 7.1.2: Policy Document

Chandan
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





Raiganj Surendranath Mahavidyalaya

Sudarshanpur, Raiganj, Uttar Dinajpur
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POLICY DOCUMENT ON THE GREEN CAMPUS/PLASTIC FREE CAMPUS

Introduction:

Raiganj Surendranath Mahavidyalaya is dedicated to promoting environmental sustainability and responsible energy usage across all aspects of its operations. This policy outlines our commitment to reducing our environmental footprint, conserving natural resources, and fostering a culture of sustainability within our campus.

Policy Statement:

- **Environmental Responsibility:** At Raiganj Surendranath Mahavidyalaya, we acknowledge our environmental responsibilities and are dedicated to safeguarding and conserving the environment. Our commitment extends to minimizing any negative impact our operations and activities may have on the environment.
- **Energy Efficiency:** We are committed to enhancing energy efficiency throughout our college campus. We will achieve this by adopting energy-saving technologies and practices, including LED lamps, and energy-efficient electrical appliances. Regular energy audits will help us to identify further opportunities to reduce energy consumption.
- **Renewable Energy:** The opportunities to increase the use of renewable energy sources on campus will be explored, such as installation of solar panels to reduce our reliance on fossil fuels.
- **Waste Management:** The college will implement waste management to encourage responsible disposal of waste materials and recycle wherever possible. We always encourage to use paper or glass- made cups, glasses and bottles instead of those made up of plastic. Educate students, faculty and staff members to dispose waste materials in designated bins.
- **Water Conservation:** We will actively promote water conservation by raising awareness, displaying slogans, providing advice, and implementing initiatives such as rainwater harvesting to irrigate our garden trees.
- **Education and Awareness:** We are dedicated to educating and creating awareness among our students, faculty, and staff about environmental issues, sustainability, and responsible energy usage. Through seminars, events, and various initiatives, we aim to foster a clean and green campus.


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- **Maintenance of Green lush:** At Raiganj Surendranath Mahavidyalaya, we are committed to nurturing and preserving the lush, natural ambiance of our campus. We will preserve the older trees and plant new saplings to reduce carbon emission, and promote this green initiative to maintain healthy breathable air in the campus. Maintaining such an environment contributes not only to aesthetics but also to the overall well-being of everyone within the college community.

Compliance:

We will comply with all relevant environmental laws, regulations, and standards. The college will also work towards obtaining environmental certificates and awards.

Roles and Responsibilities:

- **College Administration:** The college administration will provide the necessary resources and support for implementation of this policy.
- **Committee:** Nature club and a dedicated committee will be formed comprising of the internal and external members of the college to oversee the college cleanliness/greenery and energy-efficient initiatives, set goals, and monitor the progress.
- **Faculty and staff:** Faculties and staff members are expected to support and participate in sustainability efforts and energy-saving measures.
- **Students:** Students are encouraged to engage in sustainable activities and provide input on environmental activities.

Monitoring and Revision:

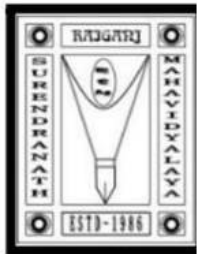
Progress towards the goals outlined in this policy will be monitored at regular interval and will be audited to identify further opportunities for improvement.

Conclusion:

At Raiganj Surendranath Mahavidyalaya, we embrace our role as stewards of the environment. Our commitment extends to promoting sustainable practices across all aspects of our operations. Through the collective efforts of our college community, we strive to minimize our environmental impact and actively contribute to a more sustainable future.


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POLICY DOCUMENT ON MANAGEMENT OF THE VARIOUS TYPES OF DEGRADABLE AND NONDEGRADABLE WASTE

INTRODUCTION

Raiganj Surendranath Mahavidyalaya has taken proactive initiatives towards managing different types of wastes, including degradable, non-degradable, and chemical/BioLab waste.

POLICY STATEMENT

1. Categorization of Waste:

The college has implemented a waste categorization system to distinguish between degradable and non-degradable waste, as well as hazardous or chemical waste. This sorting allows for appropriate handling and disposal methods tailored to each type of waste material.

2. Responsibilities and Procedures:

The college has defined procedures for the collection, segregation, transportation, and disposal of waste. Degradable waste might be earmarked for composting or bioconversion, while non-degradable and chemical waste undergo specialized treatment or recycling processes to ensure responsible disposal without environmental harm.

3. Awareness and Education:

Additionally, Raiganj Surendranath Mahavidyalaya conducts awareness campaigns and educational programs within the college community to promote waste segregation at the source. This effort aims to sensitize students, faculty, and staff about the importance of responsible waste disposal and the implications of improper waste management on the environment.

4. Community Impact:

Through this initiative, the college contributes positively to the community by demonstrating a commitment to environmental sustainability. Proper waste management not only maintains a clean and healthy campus environment but also sets an example for responsible waste disposal practices in the broader community.


Raiganj Surendranath Mahavidyalaya's initiatives in this regard, showcases its dedication to implementing systematic and eco-friendly waste management practices, thereby contributing to a cleaner and greener environment.

Compliance:

We will comply with all relevant environmental laws, regulations, and standards. The college will also work towards obtaining environmental certificates and awards.

Roles and Responsibilities:

- **College Administration:** The college administration will provide the necessary resources and support for implementation of this policy.


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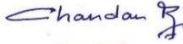
- **Committee:** Nature club and a dedicated committee will be formed comprising of the internal and external members of the college to oversee the college cleanliness and waste disposal initiatives, set goals, and monitor the progress.
- **Faculty and staff:** Faculties and staff members are expected to support and participate in sustainability efforts and energy-saving measures.
- **Students:** Students are encouraged to engage in proper waste disposal activities and provide input on managerial activities.

Monitoring and Revision:

Progress towards the goals outlined in this policy will be monitored at regular interval and will be audited to identify further opportunities for improvement.

Conclusion:

At Raiganj Surendranath Mahavidyalaya, we embrace our role as stewards of the environment. Our commitment extends to promoting sustainable practices across all aspects of our operations. Through the collective efforts of our college community, we strive to minimize our environmental impact and actively contribute to a more sustainable future.


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Criterion 7: Institutional Values and Best Practices

Documents: 7.1. 2: Photographs


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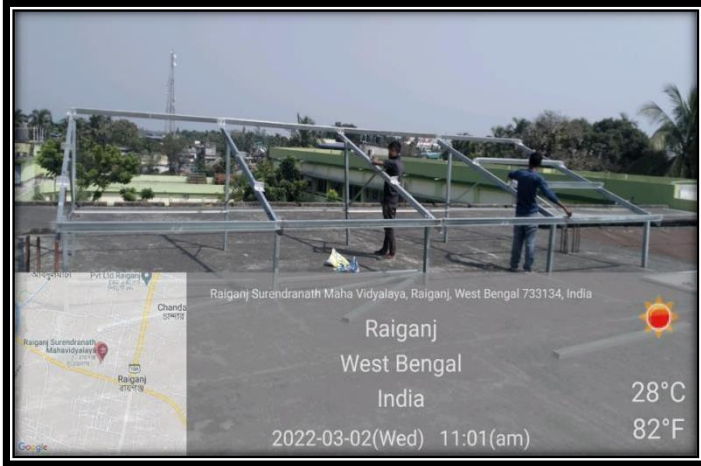




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1. SAMPLE PHOTOGRAPHS OF ALTERNATIVE ENERGY SOURCES & ENERGY CONSERVATION



A., B. Solar panels are being installed under RUSA 2.0 scheme



C. Solar panel (top view from rooftop)



D. Wheeling to the grid

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E. LED tube light



F. CFL Bulb



G. Energy-efficient A.C.

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2. MANAGEMENT OF DEGRADABLE AND NON-DEGRADABLE WASTE:



A. Blue bin for biodegradable solid wastes B. Green bin for biodegradable garden and kitchen waste

C. Waste bin for discarding solid non-biodegradable items



D. Drainage for liquid disposal



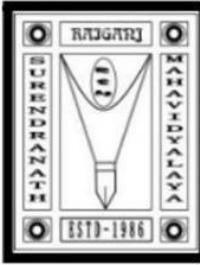
E. Drainage from wash basin



F. Autoclave

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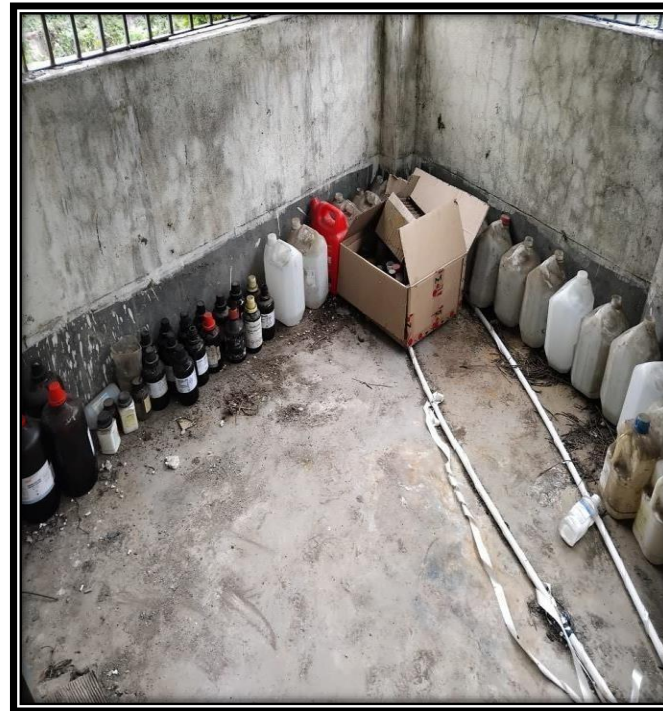


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G. Store room for e-waste and papers



H. Space for chemical waste dumping



I. Recycling of biodegradable wastes

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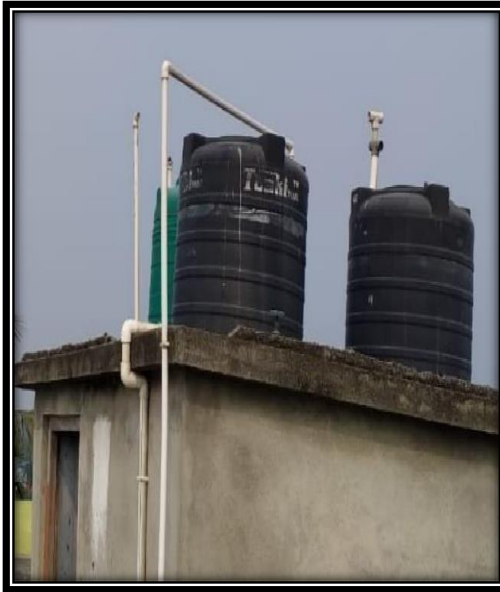
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3. INITIATIVES FOR WATER MANAGEMENT & CONSERVATION:



A. Water tanks on roof



B. Water tanks on the garret



C. Water body



D. Water tanks on roof-top



E., F. Save water campaign

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G. Bore-well submersible



H. Deep-well



I. Aquaguard with cooler



J. Tanks for rain-water harvesting system (storage)



K. Water ATM

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4. GREEN CAMPUS INITIATIVES:



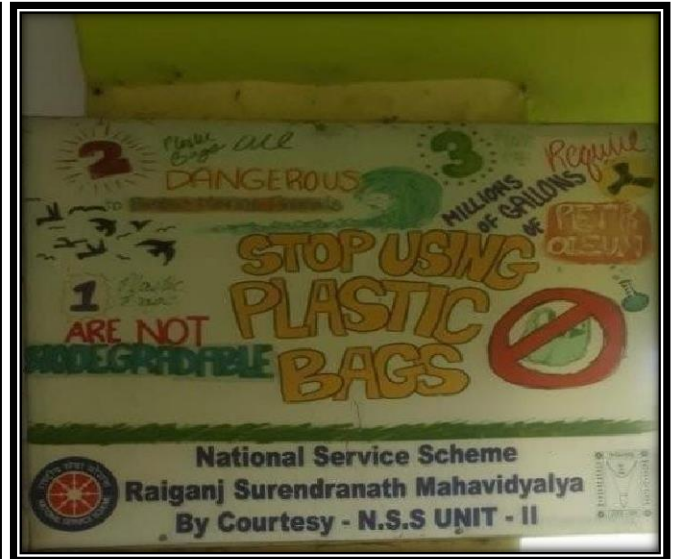
A. Sapling plantation on World Environment Day



B. Campaign for green & clean campus



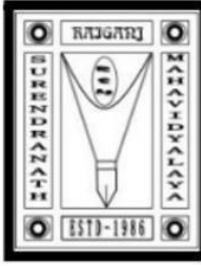
C. Greenery at the front side of the premise



D. Campaign for ban of single use plastic

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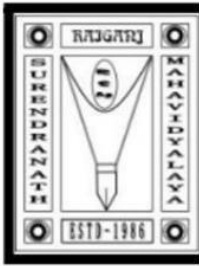
E. Green lush within the campus



F., G. Cleanliness drive within the campus

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Principal
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H. Sapling plantation drive

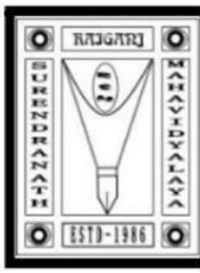


I. Painting competition on innovative ideas to tackle plastic pollution

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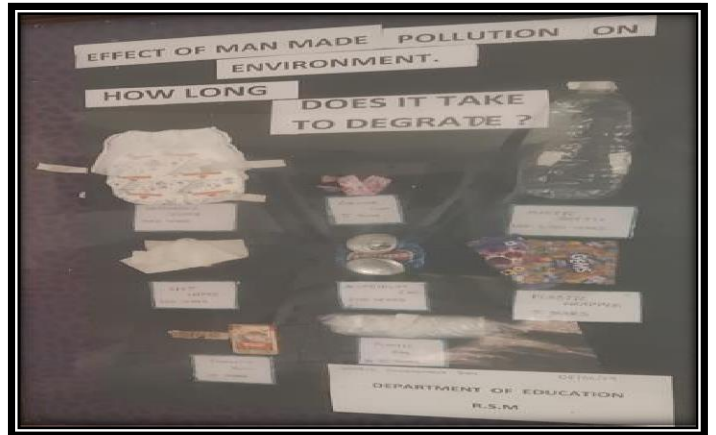


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Sudarshanpur, Uttardinajpur, J4MH+QRF, Raiganj, West Bengal 733134, India
Latitude: 25.63445166666667° Longitude: 88.12933666666667°
Local 05:19:18 PM Altitude 34 meters
GMT 11:49:18 AM Monday, 05.06.2023

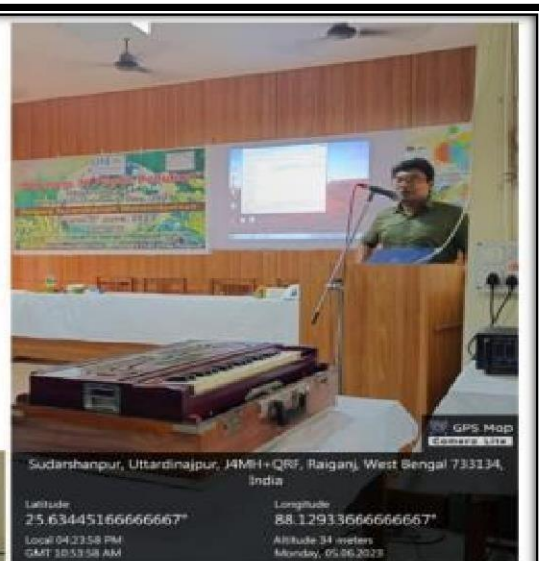


J. Seminars on solutions to plastic pollution

K. Model to demonstrate how long does it take to degrade?



Sudarshanpur, Uttardinajpur, J4MH+QRF, Raiganj, West Bengal 733134, India
Latitude: 25.63445166666667° Longitude: 88.12933666666667°
Local 04:10:52 PM Altitude 34 meters
GMT 10:40:52 AM Monday, 05.06.2023



Sudarshanpur, Uttardinajpur, J4MH+QRF, Raiganj, West Bengal 733134, India
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GMT 10:53:58 AM Monday, 05.06.2023

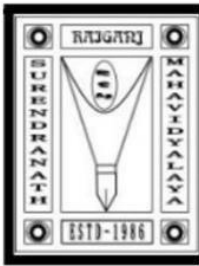


Sudarshanpur, Uttardinajpur, J4MH+QRF, Raiganj, West Bengal 733134, India
Latitude: 25.63445166666667° Longitude: 88.12933666666667°
Local 02:27:08 PM Altitude 34 meters
GMT 08:52:08 AM Monday, 05.06.2023

L. Glimpse of the seminars session on solutions to plastic pollution

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M., N. Tree plantation drive at the backyard of the College



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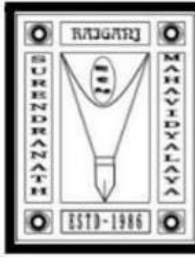
O., P. Students preparing planters and Lab décor out of waste plastic bottles and cupboard



Q., R. Students' effort for decorating classrooms of Department of Zoology with indoor plants

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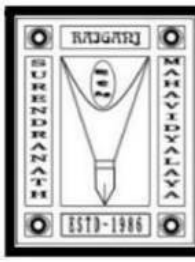
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A sensitization Programme to ban single use plastic within campus

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S., T. Artificial nests for pigeons



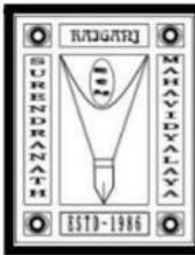
U. Bicycle stand at the front gate



V. Grass-cutting machine

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5. Initiatives for Inclusion of Persons with Disability on Campus:



A. , B. Barrier-free environment: ramp within the College building



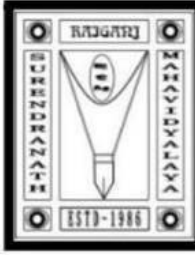
C., D. Toilet for persons with locomotor disability



E. Wheelchair for persons with locomotor impairment

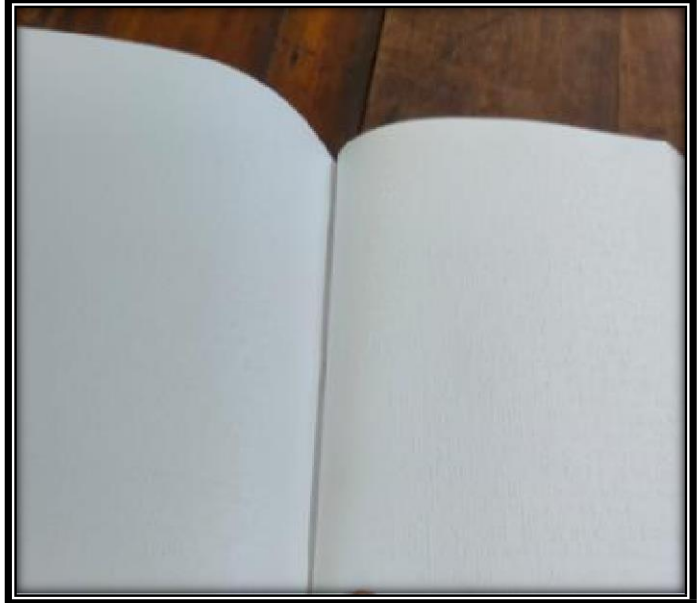
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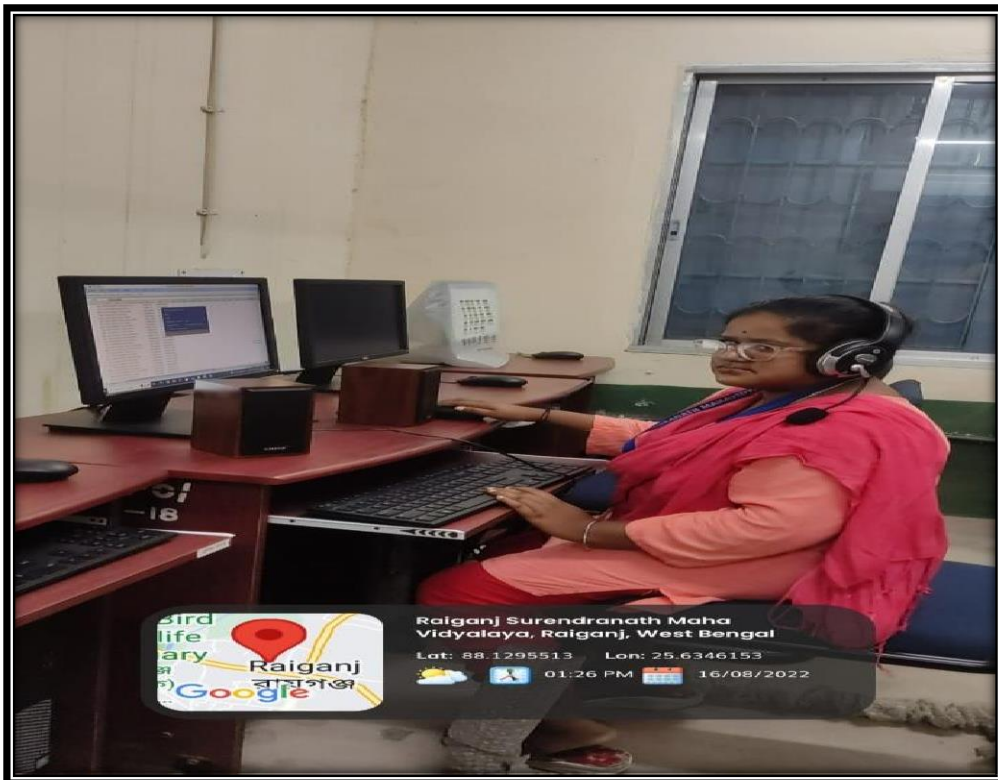


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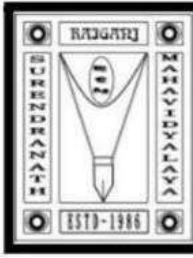
D., E. Braille book for blind student



F. A visually-impaired student is learning her lesson using headphone

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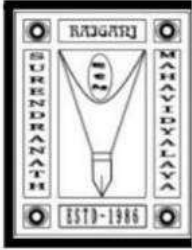
Criterion7: Institutional Values and Best Practices

Documents: 7.1.2: Circulars and reports

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Ref. No: 403-RSM-2023

Dated: 27/5/23

Notice: Plastic-Free Campus Initiative

Dear Students, Faculty, and Staff,

As part of our commitment to environmental sustainability, I am pleased to announce the implementation of our "Plastic-Free Campus" initiative. Plastic pollution poses a significant threat to our planet, and it is our collective responsibility to take action. Here are the key guidelines:

- 1. Prohibition of Single-Use Plastics:** We strictly prohibit the use of single-use plastics on campus. This includes plastic bags, bottles, and cups. Let's embrace eco-friendly alternatives such as biodegradable or reusable materials.
- 2. Awareness and Sensitization:** We will organize awareness drives and workshops to educate everyone about the harmful impacts of single-use plastics. Each student is encouraged to avoid bringing non-biodegradable plastic items onto the campus.
- 3. Nature Club:** Our College's Nature Club will lead campaigns, workshops, and events to promote sustainable practices. Let's work together to minimize our reliance on single-use plastic.
- 4. Water Units:** We will provide water units to reduce the carriage of plastic water bottles.
- 5. Safe Disposal and Segregation:** Our housekeeping staff will segregate non-biodegradable plastics for proper disposal through Municipality. Let's refrain from throwing litters here and there, instead dispose them to designated colored bins. Let's maintain a clean campus during events and gatherings.

Remember, small changes can make a big difference. By eliminating single-use plastics, we contribute to a cleaner, greener future.

Thank you for your cooperation!

Best Wishes!

Dr. Chandan Roy

Principal, RSM

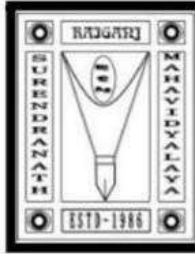
Principal

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Chandan Roy
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Ref. No.: 421-RSM-2023

Dated: 31/5/23

Implementation of Clean and Green Initiative

Dear Community Members,

We are excited to announce the launch of our Clean and Green initiative, aimed at promoting sustainable practices and environmental stewardship within our community. This initiative focuses on the following key tracks:

- 1. Cleanliness (Waste Management) Drive:** We will prioritize sanitation and hygiene promotion to ensure a healthy and safe environment for all residents. Regular waste management, proper sanitation facilities, and awareness campaigns will be key components.
- 2. Energy Efficient actions:** We are committed to enhancing energy efficiency throughout our college campus. We will achieve this by adopting energy-saving technologies and practices, including LED lamps, and energy-efficient electrical appliances. Regular energy audits will help us to identify further opportunities to reduce energy consumption.
- 3. Water Conservation:** We will actively promote water conservation by raising awareness, displaying slogans, providing advice, and implementing initiatives such as rainwater harvesting, or digging small water-body inside the campus to irrigate our garden trees.
- 4. Green (Resource Management) Drive:** In parallel, we will emphasize efficient local resource management. This includes waste reuse, recycling, and sustainable practices that minimize our ecological footprint. By adopting green practices, we can contribute to a cleaner, more sustainable future.

We encourage everyone to actively participate in this initiative. Let's work together to create a community that is both clean and environmentally responsible.

Thank you for your support!

Best Wishes

Dr. Chandan Roy

Principal, RSM

Principal

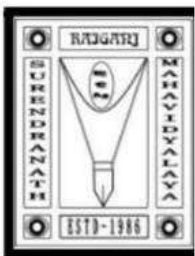
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REPORTS OF ACTIVITIES FOR THE IMPLEMENTATION OF THE INITIATIVE DOCUMENTS

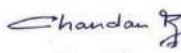
Alternate energy source & Energy conservation: Several initiatives have been undertaken to utilize solar energy on our campus. Since 2022, our college has been actively and steadily generating solar energy. Currently, we have a total of 15 solar panels with a capacity of 5 KW, installed on the roof and connected to the grid using RUSA funds. We have applied twice in the last 3-4 years to the West Bengal State Electricity Distribution Company Limited (WBSEDCL), Raiganj, for a separate meter for the solar system, but the process is still ongoing. The installation of these panels has significantly reduced the electricity load on campus.

LED bulbs and tube lights have been installed to the most of the office rooms, classrooms and some of the laboratories of the college. High energy-efficient equipments (four-star & five-star rated equipment such as refrigerators, ceiling fans, etc.) are purchased by the institute.

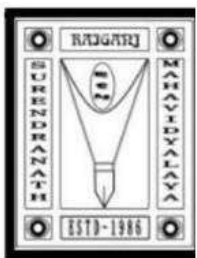
Management of the various types of degradable and non-degradable waste: Raiganj Surendranath Mahavidyalaya is actively promoting sustainability and environment-friendly practices through its green protocol. The two NSS units of the college play a crucial role in this effort by organizing various awareness programs throughout the year.

Solid waste management: To dump bio-degradable wastes, e.g., leftover foods, vegetable/fruit peels, tea bags/leaves, and fallen leaves/twigs, green bins have been installed. Besides, blue bins are used to dispose of plastic covers, cups, chocolate wrappers, and paper waste including magazines, newspapers, tetra packs, and paper plates.

Liquid Waste management: Direct liquid waste generated in toilets, wash areas, and canteen is channeled to the appropriate drainage system.


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Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





Raiganj Surendranath Mahavidyalaya

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Hazardous Lab Waste: Used-up and expired lab reagent bottles (glass or plastic made) are deposited at the corner of the laboratories for periodic disposal. Used needles, glass slides, cover glasses, cotton plugs, etc. are collected in biohazard bins which are being separately disposed of. Biological samples are autoclaved before being discarded. Nature club and NSS unit take initiatives in achieving separate disposal management for chemical and medical wastes.

e- Waste Management: Spare parts of computers, printers, photocopiers, and other condemned electronic items are usually kept in a store room and are disposed of once in a while through Hulladek recycling. We prefer to either repair the non-functional items or go for the buyback option to reduce condemned items.

Initiatives for water conservation:

There is a small water-body aka 'Padmapukur' at the backyard of the college premise. Besides, we have rain water harvesting system to water the garden plants. The college has also proper facilities of bore-well submersible for providing clean water in the college campus. There are two submersible pumps for supplying fresh and clean drinking water and also for other activities. The NSS units of our college run several campaigning to stir awareness towards conservation of water resources. 'Save water' stickers have been mounted on the wall behind the aqua guardsand wash basins.

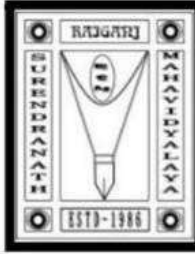
Green Campus initiatives:

The Raiganj Surendranath Mahavidyalaya has been taking the initiative to develop a Green Campus. With the initiative of the Nature Club, awareness programs are conducted on environmental issues. The club also examined the effects of the green initiative campaign on campus. Besides that, several initiatives such as tree plantation and maintenance of lawn grounds have been taken keeping given environmental consciousness and sustainability in the institute. We suggest the employees of the college whose residence is close to the college campus walk to college and students nearby area are suggested to use either cycle or public transport to attend college. The institute took the following green campus initiatives for greening the campus are as follows: -

- The College has organized a Tree Plantation Drive in which students have taken part in the college premises.
- Use of Bicycles is encouraged.
- single-use Plastics are banned inside the College premise.

Shandan K
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





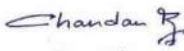
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Initiatives for Inclusion of Persons with Disability on Campus:

Our college has barrier free environment, e.g., ramps for easy accessibility to specially-able candidates. The College supports-

- Railing in the stair cases for easy in ascending and descending.
- Accessible and disabled friendly washroom for physically challenged students and staff.
- Audio-visual classes for specially-able candidates.
- Reading resources in Braille.
- Wheelchair
- Human assistance is provided in the college. Dedicated non-teaching staffs help the disabled students in their movement across classes.


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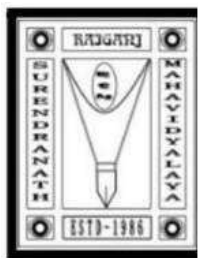
Raiganj Surendranath Mahavidyalaya

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RAIGANJ SURENDRANATH MAHAVIDYALAYA		
RAIGANJ, UTTAR DINAJPUR,  Pin -733134 TEL-03523-253055,251231 E-mail: mda_sunam@yahoo.co.in		NOTICE 933 RSM 2022 Date- 21-12-2022
Notice For : "প্লাস্টিক এবং অন্যান্য কঠিন বর্জ্য ব্যবস্থাপনা" সম্পর্কিত সেমিনার এবং সামাজিক- সমীক্ষা		
Subject : সেমিনার এবং সামাজিক- সমীক্ষা, নেচার ক্লাব, রায়পুর সুরেন্দ্রনাথ মহাবিদ্যালয়		
Department: All		
<p>এতদ্বারা জানানো যাচ্ছে যে 22-12-2022 তারিখে দুপুর 1.00 টায় মিলনায়তন কক্ষে, "প্লাস্টিক এবং অন্যান্য কঠিন বর্জ্য ব্যবস্থাপনা" সম্পর্কিত একটি সেমিনার এবং সামাজিক- সমীক্ষা অনুষ্ঠিত হবে। সেমিনারটি জলপাইগুড়ি সরকারি ইঞ্জিনিয়ারিং কলেজ, জলপাইগুড়ি এবং নেচার ক্লাব, রায়পুর সুরেন্দ্রনাথ মহাবিদ্যালয় দ্বারা যৌথভাবে আয়োজিত। সকল শিক্ষক, অশিক্ষক কর্মচারী ও ছাত্র-ছাত্রীদের উপস্থিত থাকার জন্য অনুরোধ করা হচ্ছে।</p> <p>বক্তা: পিংকু দাস, প্রকল্প সহকারী, JGEC SUDA প্লাস্টিক প্রকল্প, SUDA দ্বারা পৃষ্ঠপোষকতা, সরকার। WB এর।</p>		
Dr.Subrata Ghosh TIC RaiganjSurendranathMahavidyalaya		


Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





Raiganj Surendranath Mahavidyalaya

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Seminar cum social survey on Plastic ban and solid waste management [22 December 2022]

Organized by: Nature Club of Raiganj Surendranath Mahavidyalaya

Venue: Milanayatan

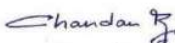
Participants: ~74 Students and ~18 teaching staffs

Introduction: On 22nd Dec 2022, the Nature club of Raiganj Surendranath Mahavidyalaya organized a seminar and social survey on ban of single use plastic and solid waste management. The program was jointly organized by Jadavpur University and Jalpaiguri Government Engineering College.

Purpose: The primary objective of the seminar cum survey was to promote clean and sustainable environment and create awareness about waste management in maintaining ecological balance. By actively involving students in social survey and seminar, the organizers aimed to instill a sense of responsibility towards the environment.

Programme Details: The programme commenced at 12:30 PM and continued until 2:30 PM. The following activities were conducted:

1. Welcome Address: The programme was kicked off with a welcome address delivered by the Convenor of Nature Club, highlighting the importance of banning of single use plastic and the role of students in plastic ban in the campus and surroundings.
2. Inaugural speech: Dr Subrata Ghosh, TIC of the college delivered a brief speech on waste management system of the college and why should biodegradable wastes be separated out from the nondegradable ones.
3. Seminar on plastic ban and waste management: A brief demonstration on plastic pollution and biodiversity loss, alternatives to plastic goods, waste management and its importance in college campus was discussed by Mr. Pinku Das, Project Assistant from Jalpaiguri Government Engineering College.
4. Interactive Session and social survey: An interactive session was conducted. Aftermath, the resource person handed over questionnaires to the participants and surveyed awareness regarding plastic pollution, ban of single use plastic and waste management system.


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Raiganj, U/D



5. **Conclusion and Feedback:** The programme concluded with a vote of thanks extended to all participants for their active involvement. Feedback was collected from the students to assess their experience and gather suggestions for future cleanliness drives.

Outcome: The programme witnessed enthusiastic participation from many students who learnt about impact of plastic pollution particularly on biodiversity. The initiative not only facilitated the banning of single use plastic within campus but also inspired students to adopt eco-friendly practices and take collective action for environmental sustainability through proper waste management.

Conclusion: The programme organized by Nature Club of Raiganj Surendranath Mahavidyalaya served as a commendable effort towards promoting environmental stewardship among students. It not only instill students to develop plastic free campus but also develop a sense of ecological responsibility among the participants, emphasizing the importance of sustainable living.

Acknowledgment: We extend our sincere gratitude to all the participants, faculty members, and volunteers who contributed to the success of the programme.



A sensitization Programme to ban single use plastic within campus

Chandan
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D




Attendance Sheet

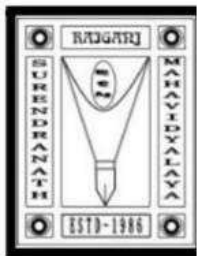
Chandan

Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



Chandan 
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





Raiganj Surendranath Mahavidyalaya

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Celebration of World Environment Day [5th June 2021]

Organized by: Department of Zoology, Botany and Geography, in Collaboration with Nature Club of Raiganj Surendranath Mahavidyalaya

Venue: From Home (online mode)

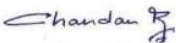
Participants: All students and staffs

Introduction: On 5th June 2021, the Department of Zoology, Botany and Geography, in Collaboration with Nature Club of Raiganj Surendranath Mahavidyalaya organized a one-day webinar on Scope and Challenges in reviving and sustenance of Biodiversity in present day context. It was organized to pay homage to the departed soul of Dr. Prithwiraj Jha.

Purpose: The primary objective of the webinar was to identify the challenges and scopes in reviving biodiversity and conservation of Wildlife.

Programme Details: The programme commenced at 2:00 PM and continued until 6:30 PM. The following activities were conducted:

1. The Registration link was open upto 2 PM. Participants from different Departments of the College and the teaching, non-teaching staffs joined the webinar by registering themselves.
2. Dr Shankar Roy, IQAC Co-ordinator of RSM delivered a brief speech on Biodiversity conserbation as a welcome speech.


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Raiganj Surendranath Mahavidyalaya
Raiganj, U/D

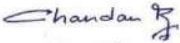


3. Dr Sujit Ghosh, TIC, RSM then delivered inaugural a brief speech on importance of biodiversity conservation.
4. The first plenary lecture was delivered by Dr. Abhijit Sarkar, HoD, Botany, University of Gourbanga on Challenges and scopes of conservation of local floral diversity.
5. The second plenary lecture was delivered by Dr. Arijit Chatterjee, Assistant Professor, Department of Environmental Sciences, Asutosh College. He emphasised on insitu conservation strategies.
6. The third plenary lecture was delivered by Mr. Neelanjan Dutta, NIT, Sikkim. He spoke on waste water treatment and management of solid wastes.
7. Conclusion and Feedback: The programme concluded with a vote of thanks extended to all participants for their active involvement. Feedback was collected from the students to assess their experience and gather suggestions for future cleanliness drives.

Outcome: The programme witnessed enthusiastic participation from many students who learnt about challenges and scopes of conservation of biodiversity.

Conclusion: The programme organized by Nature Club of Raiganj Surendranath Mahavidyalaya served as a commendable effort towards promoting environmental stewardship among students. It instilled students to develop a sense of ecological responsibility among the participants, emphasizing the importance biodiversity conservation for sustainable living.

Acknowledgment: We extend our sincere gratitude to all the participants, faculty members, and volunteers who contributed to the success of the programme.


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Raiganj, U/D



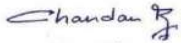


Raiganj Surendranath Mahavidyalaya
 NAAC accredited College with "B+" Grade (December 2016)
 Raiganj, Uttar Dinajpur, West Bengal, INDIA, PIN 733134
www.rsmraiganj.in

Observance of
World Environment Day, 5th June 2021
 (To pay homage to the Departed Soul of Dr. Prithwiraj Jha)

One Day National Webinar
 on
**"Scope and Challenges in reviving and sustenance of
 Biodiversity in present day context"**

Subject	Timing	Joining	People
Registration Link	Upto 2 P.M. of 5 th June	https://docs.google.com/forms/d/e/1FAIpQLSekng9rU6FTpo9zta2IMLhQKSGbK6L6NH0U7oPawqg7jduwWA/viewform?vc=0&e=0&w=1&lr=0 https://chat.whatsapp.com/GkGdHqzGjL_InRiLrs9rX6 https://meet.google.com/kxc-whzf-ksk worldsund1@gmail.com 7319593993, 7602336636	
WhatsApp Group			
Google Meet Link			
For any Query			
Programme Schedule			
Inaugural Session			
Welcome Address	3.00 PM to 3.05 PM	Dr. Sankar Roy IOAC Coordinator & Associate Professor, Dept. of Sociology, Raiganj Surendranath Mahavidyalaya	
Inaugural address	03.05 PM to 03.15 PM	Dr. Sujit Ghosh Teacher-in-Charge Raiganj Surendranath Mahavidyalaya	
Message of Chief Guest	03.15 PM to 03.45 PM	Prof. Chandan Sengupta Professor (Retd), University of Kalyani	
Special Lecture Session (03.45 pm to 6.00 pm)			
Chairperson- Prof. Chandan Sengupta Professor (Retd), University of Kalyani			
Special Lecture 1	03.45 PM to 4:30 PM	Dr. Abhijit Sarkar Assistant Professor and HoD, Department of Botany, University of Gour Banga,	
Special Lecture 2	4:30 PM to 5:15 PM	Dr. Arijit Chatterjee Department of Environmental Science, Faculty, Ashutosh College, University of Calcutta	


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 Raiganj, U/D



Special Lecture 3	5:15 PM to 6:00 PM	Mr. Neelanjana Dutta Assistant Professor National Institute of Technology, Sikkim
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Vote of Thanks: Dr. Priyanjalee Banerjee
Assistant Professor and HoD, Dept. of Zoology,
Raiganj Surendranath Mahavidyalaya

Organizing Committee

Dr. Sujit Ghosh
Teacher-in-Charge, Assistant Professor, Dept. of Chemistry, Raiganj Surendranath Mahavidyalaya

Dr. Sankar Roy
IQAC Coordinator, Associate Professor, Dept. of Sociology, Raiganj Surendranath Mahavidyalaya

Dr. Kamala Rani Bhattacharya
Assistant Professor and HoD, Department of Chemistry, Raiganj Surendranath Mahavidyalaya

Dr. Rakhee Das Biswas
Assistant Professor and HoD, Dept. of Botany, Raiganj Surendranath Mahavidyalaya

Dr. Debasmita Bondyopadhaya
Assistant Professor and HoD, Dept. of Physics, Raiganj Surendranath Mahavidyalaya

Dr. Abdus Sabur
Assistant Professor, Dept. of Botany, Raiganj Surendranath Mahavidyalaya

Dr. Priyanjalee Banerjee
Assistant Professor and HoD, Dept. of Zoology, Raiganj Surendranath Mahavidyalaya

Mr. Abhijit Mandal
Assistant Professor and HoD, Dept. of Mathematics, Raiganj Surendranath Mahavidyalaya

Dr. Meghla Mallik
Assistant Professor, Dept. of Mathematics, Raiganj Surendranath Mahavidyalaya

15:41

About this call

People Information

- Koushik Dasgupta
- Koushik pal
- Krishna Das
- KRISHNA Mandal
- Krishnendu Sarkar
- Kushum Kali Das
- Manisha Sarkar
- Md Towshif Reza
- Moumita Ganguli
- Mukesh Roy
- nilima moktan
- Piu Mandal
- Poulami Jana

15:42

About this call

People Information

- Biltu Thakur
- Birati Roy
- Bishal Gupta
- Bula Dutta
- chandan ghosh
- Chandan Sengupta
- Chandana Saha
- debasmita kanjilal
- Debayan Ghosh
- DIPANWITA DAS
- Dr. Debashri Mondal
- Dr. Priyanjalee Banerjee

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Chandan B
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



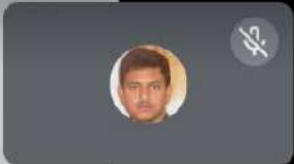
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architecture, Environmental issues and access to nature, Urban design, Business

Indicators and Factors affecting the Quality of Life Assessment in a Sustainable City

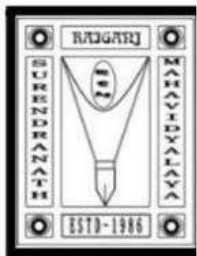


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Chandan J
 Principal
 Raiganj Surendranath Mahavidyalaya
 Raiganj, U/D





Raiganj Surendranath Mahavidyalaya

Sudarshanpur, Raiganj, Uttar Dinajpur
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NAAC accredited College with "B⁺" Grade

World Environment Day celebration Report

Date: 05/06/2022

Organized by: Nature Club in collaboration with IQAC, Raiganj Surendranath Mahavidyalaya

Venue: Raiganj Surendranath Mahavidyalaya campus

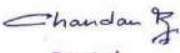
Introduction:

To spread awareness about climate change and to detrimental impacts on humans, our nature club in collaboration with IQAC, RSM organized an auspicious tree plantation event on the occasion of World Environment Day.

Program details:

Our teacher-in-charge, Dr. Nilima Moktan, inaugurated this event around 11:00 A.M. All the faculties, students from various Departments, and non-teaching staff participated in this event. Within the college premises, we had planted about 10-12 saplings of peepal, cinnamon, neem, eucalyptus etc.

After plantation, the benefits of each sapling type and the trees as a whole had been discussed. We had also discussed the role of plantation in maintenance of environmental health. Special importance was given to medical herbs for their enormous ayurvedic benefits.


Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D






Sapling plantation within the campus (side-walk near the main gate)



Sapling plantation in the garden

Attendance Sheet

Chandan 

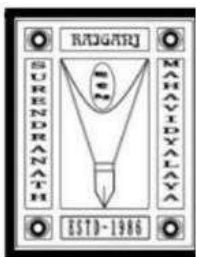
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



Chandan B

Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





Raiganj Surendranath Mahavidyalaya

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REPORT ON OBSERVANCE OF WORLD ENVIRONMENT DAY 2023 AT RAIGANJ SURENDRANATH MAHAVIDYALAYA (ON 3RD AND 5TH JUNE 2023)

ACTIVITIES UNDERTAKEN ON 3RD JUNE 2023

Event no: 1 – Campus cleaning drive

As part of the celebrations of World Environment Day 2023, the students of Raiganj Surendranath Mahavidyalaya undertook a cleanliness campaign of the college campus on 3rd June 2023. The cleanliness campaign was organized by Zoology & Botany department of the college in collaboration with IQAC Cell, Nature club, NSS units I and II of the college. The classrooms and corridors were cleaned by the students & staffs of RSM. The front side of the College including gardens, drive, staircase was also cleaned up.

The Principal, Dr. Chandan Roy expressed gratitude to those involved in carrying out the responsibility of guiding the students in making the cleanliness drive successful. Principal sir said that it was a pleasure to see the enthusiasm of the students engaged in cleaning the campus.

Students cleaning the college corridors & ground



Chandan Roy
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



At the very outset, Dr. Chandan Roy, Principal spoke to the cadets to always keep the environment and the college campus clean. He pointed out that the responsibility of cleaning the campus is not only of the support staff but of the entire college community. He praised the gardener for the hard work and dedication in maintaining the flower gardens and the campus.

Event no: 2 – Screening of Oscar winning short documentary film (*THE ELEPHANT WHISPERERS*)



A film was screened on the event of world environment day on 3rd june 2023, at 1pm in the college auditorium, first floor (Raiganj Surendranath Mahavidyalaya). The short film "**THE ELEPHANT WHISPERERS**" was screened. The film was directed by Kartiki Gonsalves in 2023. The forty one minutes film is about the bond that develops between a couple and an orphaned baby elephant, Raghu, who was entrusted to their care. The film has won several awards, most notable of which are the Oscar awarded for showcasing Indian culture and tradition of environment conservation. The audience was engaged with a short introduction about the film by one of the organizers, Dr. Priyanjalee Banerjee, HoD & Asst. Prof., Dept. of Zoology, RSM. Welcome address from Hon'ble Principal, Dr. Chandan Roy followed, where he aptly portrayed the impact of natural environment on our lives. The film received positive feedback, many were able to see beyond the surface storyline and actually search for deeper

meanings that certain symbols in the film represented. The film was an important portrayal, a theme of family, deforestation awareness, and what it means to truly love. We ended the event at around 2.00 PM with notifying everyone about upcoming events and thanked them for attending.

ACTIVITIES UNDERTAKEN ON 5TH JUNE 2023

Event no: 1 – Tree Plantation



A very auspicious tree plantation program was organized at the backside ground of Raiganj Surendranath Mahavidyalaya to create an awareness regarding climate change and its adverse effect on us. The program started at 11:00 am and the guest of honor for this tree plantation program was the principal of our college, Dr. Chandan Roy. A range of 15 saplings such as arjun, tamarind, jarul, berry, magnolia, etc were planted in the periphery of the playground to create an awareness about saving trees.

Event no: 2 – Poster competition on the topic of “ Innovative ideas to beat environmental pollution”



The Poster Competition was organized for students to be aware about the grave issue of environmental pollution that is taking mammoth proportions of threat to existence of living beings every day. The students were oriented about the issue and then they were required to submit their Posters created on chart paper within 2nd June 2023. They used media mix to create handmade or sketched posters in English using pencil colors, crayons, sketch pens, paints- different types, crayons, tear and paste or cut and paste method, old photographs, newspapers, etc. The students created appealing-colored posters incorporating interesting visual and verbal messages for the masses.

Event no: 3 – SEMINAR ON “ SOLUTIONS TO PLASTIC POLLUTIONS”

Raiganj Surendranath Mahavidyalaya organized the seminar celebrating World Environment Day on 5th June 2023 at 1 pm. The theme of this years’ celebration of world environment day was **“SOLUTIONS TO PLASTIC POLLUTIONS”**.

Chief Guest: Mr. Tuhin Subhra Mandal (Environmentalist and assistant teacher of A.K. Vidyaniketan, Balurghat) was the chief guest. Shri Kingshuk Maity (S.D.O of Raiganj) was the guest of honor. The students welcomed the guest with a song.



The ‘Green Team’ of Organizers



Shri Tuhin Subhra Mandal gave a powerful message of reuse, reduce, recycle and refuse. He said that the plastic we used at home finds its way from the drains to the rivers and finally to the ocean, polluting and arresting marine life.

The Principal and IQAC coordinator, RSM elaborated on negative impact of plastic on environment. They warned against the rampant use of plastic by the public and said that if we continue in this manner, the ocean will soon be inundated with non-bio-degradable garbage.

Chandan B
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



Principal, Dr. Chandan Roy



Speakers:



Dr. Priyanjalee Banerjee (HoD & Assistant professor of Zoology) portrayed the ocean impact of plastic pollution and emphasized mainly on the remedial measures to tackle the present grave situation.



Dr. Abdus Sabur (Assistant professor of Botany) highlighted about the bioremediation process of plastic degradation in his speech.

Event no: 4 – Quiz competition



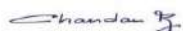
The Quiz contest tested the general knowledge and environmental awareness of the students. The response to the quiz competition was overwhelming and positive. Prizes were won by the students for prompt and correct answering. This program hopes to motivate and generate a keen interest among the students about the urgent need of conserving the environment and quality of life.

Vote of thanks was delivered by Mr. Debajit Chakraborty, faculty, Dept. Of Zoology, RSM and with that, Principal declared the end of the World Environment Day, 2023 observance program.

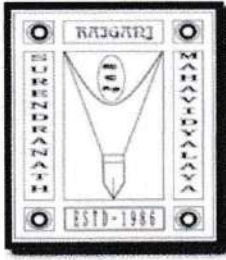
Attendance sheet


Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D




Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





RAIGANJ SURENDRANATH MAHAVIDYALAYA

Sudarshanpur, Raiganj, Uttar Dinajpur
(Affiliated to University of GourBanga, Malda)
Recognized by UGC U/S 2f & 12(B)
NAAC accredited College with "B"+Grade (December 2016)

Outreach program and Seminar on 'To sensitize people about the impact of behavioral change on the environment and biodiversity'

Organized by

Department of Botany

Sponsored by

West Bengal Biodiversity Board, Govt. of West Bengal

On 5th and 13th June, 2024

**At ABHOR village & Milanayatan Hall
Raiganj Surendranath Mahavidyalaya**

On 5th June, 2024 Department of Botany in collaboration with IQAC celebrated World Environment Day. They organized a tree plantation drive in the Raiganj Surendranath College campus. Students and faculties of the department planted *Delonix regia* (Fabaceae), *Acacia auriculiformis* (Fabaceae) in the campus.



[Tree plantation at Raiganj Surendranath Mahavidyalaya on World Environment Day, 5th June, 2024]

An outreach program was organized by the department of Botany on that very auspicious day at ABHOR village, 10 Maraikura GP, Raiganj, Uttar Dinajpur (which our institution has already adopted). Students and faculties of the department planted various fruit plants like Mango, Lichee, Guava, Sapodilla etc. Students planted fruit trees in the village

Chandan B

Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



houses. And placards were prepared to aware village people regarding environmental problems.



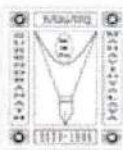
[Tree plantation near highway at Raiganj and at ABHOR village as an outreach program organized by Raiganj Surendranath Mahavidyalaya as celebration of World Environment Day, 5th June, 2024]

Chandan
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



Seminar 'To sensitize people about the impact of behavioral change on the environment and biodiversity'

Seminar on 'To sensitize people about the impact of behavioral change on the environment and biodiversity' was organized by Department of Botany with the financial assistance of West Bengal Biodiversity Board, Govt. of West Bengal on 13th June, 2024 at Milanayatan Hall, Raiganj Surendranath Mahavidyalaya.



One Day West Bengal Biodiversity Board Sponsored Seminar

ON

"To sensitize people about the impact of behavioral
change on the environment and biodiversity"

BY

Raiganj Surendranath Mahavidyalaya

Venue: Milanayatan
Date: 13th June, 2024

Organized by

Department of Botany and Zoology

in collaboration with

IQAC, Raiganj Surendranath Mahavidyalaya

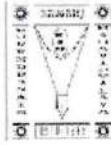
[Banner of the Seminar]

The major purpose of this awareness program was to aware students, teachers and non-teaching staff about changing their behaviors that could reduce climate change and protect the biodiversity and environment. In this program college students from different disciplines attended. Undergraduate students of different disciplines like Botany, Zoology, Bengali, Geography, Economics, Chemistry, Sociology actively participated and made the program a ground success.

Chandan J

Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





Raiganj Surendranath Mahavidyalaya

NAAC accredited College with "B+" Grade (December' 2016)
Raiganj, Uttar Dinajpur, West Bengal, INDIA, PIN 733134
www.raiganj.ac.in



One Day West Bengal Biodiversity Board Sponsored Seminar

on

**"To sensitize people about the impact of behavioral
change on the environment and biodiversity"**

Date: 13th June, 2024
Place: Milanayatan

Programme Schedule

Welcome Address	11:00 AM	Dr. Chandan Roy <i>Principal</i> <i>Raiganj Surendranath Mahavidyalaya</i>
	11:15 AM	Dr. Abhinandan Das <i>Coordinator, IQAC</i> <i>Raiganj Surendranath Mahavidyalaya</i>
Inaugural address	11:30 AM	Sri. Kingshuk Maiti <i>Administrator</i> <i>Raiganj Surendranath Mahavidyalaya</i>
Program Orientation Speech	11:45 AM	Dr. Priyanjalee Banerjee <i>Assistant Professor and HoD, Dept. of Zoology,</i> <i>Raiganj Surendranath Mahavidyalaya</i>
Key note speech	12:00 Noon	Dr. Hariwami Das <i>Head Master, Sova Nagor High School, Malda</i> <i>National Teacher Award-2021; Shiksha Rama-2021</i> <i>"Improving Global Environment through Sustainability"</i>
Lecture 1	12:45 noon	Md Maimun Habib <i>NBA-BSIP Intern, West Bengal Biodiversity Board</i>
Lecture 2	1:15 PM	Shamik Guchhait, <i>PBR Monitoring Assistant, West Bengal Biodiversity Board</i>
Special Lecture	1:45 PM	Moumita Das <i>Student, Semester-VI, Botany (Honours)</i> <i>Raiganj Surendranath Mahavidyalaya</i>
Vote of Thanks	2:30 PM	Dr. Rakhee Das Biswas <i>Associate Professor and HoD, Dept. of Botany,</i> <i>Raiganj Surendranath Mahavidyalaya</i>

Organized by:
Department of Botany and Zoology in
collaboration with
IQAC, Raiganj Surendranath Mahavidyalaya

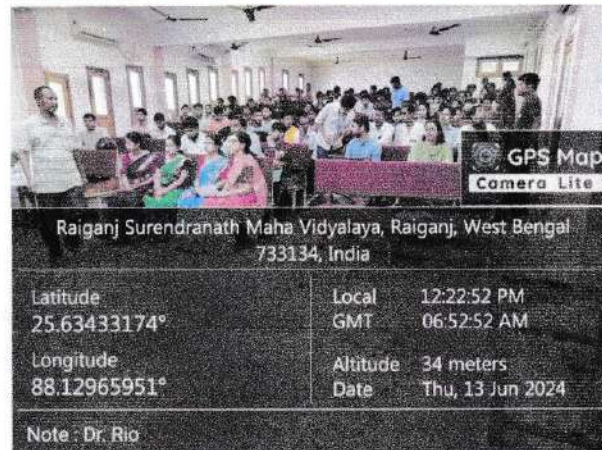
[Program schedule of the seminar]

Chandan Roy

Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



The program was inaugurated with the welcome address delivered by the Principal, Raiganj Surendranath Mahavidyalaya followed by IQAC coordinator and lighting of lamp along with inaugural song.



[Inaugural Session]

The first guest speaker of the seminar was Dr. Hariswami Das. He is an innovator, science communicator, writer and motivational speaker. He received National award in teaching and Siksharatna by the department of School Education, Govt. of WB. He emphasized the importance of renewable energy for a sustainable future and the conservation of natural resources. Dr. Das addressed various environmental problems and demonstrated the rainwater harvesting system. He illustrated how the water resource can generated through rainwater harvesting project and ground water level can be recharged through his School project. He defined biodiversity and stressed the significance of *in-situ* conservation. Additionally, he discussed waste management system and showcased how remarkable outcomes can be achieved from waste.

Chanda
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





[Dr. Hariswami Das]



[Mr. Shamik Guchhait]



[Md. Maimun Habib]



[Mousmita Das: student of Semester VI Botany (H)]

Chandan K
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



The second prominent speaker was Mr. Shamik Guchhait, expert from West Bengal Biodiversity Board (WBBB). He began his lecture by discussing the harmony of the ecosystem amidst the current chaotic state of environment. Guchhait focused on the interaction between non-living components and the ecosystem. He highlighted the importance of biodiversity and the legislative measures to protect wildlife. His speech predominantly addressed the threats to fresh water fish species, and he concluded by proposing the construction of 'Abhoy Pukur' to conserve fish diversity.

Md. Maimun Habib another expert from WBBB, delivered his talk on the Biological Diversity Act and the conservation of indigenous crop diversity in West Bengal. He mainly focused on the conservation of biological diversity, sustainable use of its component, and fair and equitable sharing of benefits. Md. Habib mentioned UNESCO heritage sites and the agencies responsible for implementing the Biodiversity Act. He also listed different varieties of rice cultivated in various blocks of West Bengal.

Miss Moumita Das, a student of Semester VI from the Department of Botany, Raiganj Surendranath Mahavidyalaya, delivered a short speech on how behavioral change could effect our environment. She focused on environmental stress and emphasized how small behavioral change could create significant positive impact through snowball effect. She urged everyone to use energy judiciously and pledge oath taking on 'Early to bed and early to rise'. She also stressed the adoption of zero-waste practice, good policies, water conservation and reducing the carbon footprint. Finally she highlighted the five R's to achieve a zero-waste policy: Reduce, Reuse, Recycle, Refuse and Rot.



The program completed successfully.

Chandan B
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



WORLD ENVIRONMENT DAY CELEBRATION- 2024
5th JUNE, 2024
STUDENTS' ATTENDANCE SHEET

SL. NO.	NAME OF THE STUDENT	DEPARTMENT
1	Abhinav Das	Botany
2	Abhinav Das	Botany
3	Aditya Das	Botany
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WORLD ENVIRONMENT DAY CELEBRATION- 2024
ONE DAY WEST BENGAL BIODIVERSITY BOARD SPONSORED SEMINAR
13th JUNE, 2024
TEACHERS ATTENDANCE SHEET

SL. NO.	NAME OF THE TEACHER / Staff	SIGNATURE
1	D.K. Chandra Roy	
2	Dr. Suresh Das	
3	Dr. Suresh Das	
4	Dr. Suresh Das	
5	Dr. Suresh Das	
6	Dr. Suresh Das	
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WORLD ENVIRONMENT DAY CELEBRATION- 2024
ONE DAY WEST BENGAL BIODIVERSITY BOARD SPONSORED SEMINAR
13th JUNE, 2024
STUDENTS ATTENDANCE SHEET

SL. NO.	NAME OF THE STUDENT	DEPARTMENT
1	Aditya Das	Botany (Hons)
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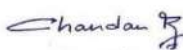
WORLD ENVIRONMENT DAY CELEBRATION- 2024
ONE DAY WEST BENGAL BIODIVERSITY BOARD SPONSORED SEMINAR
13th JUNE, 2024
STUDENTS ATTENDANCE SHEET

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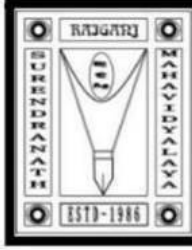
[Attendance sheet]


Convener
Raiganj Surendranath Mahavidyalaya
Associate Professor
Department of Botany
Raiganj Surendranath Mahavidyalaya
Raiganj, Uttar Dinajpur


Principal
Raiganj Surendranath Mahavidyalaya
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D


Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





Raiganj Surendranath Mahavidyalaya

Sudarshanpur, Raiganj, Uttar Dinajpur
(Affiliated to University of Gour Banga)
Recognized by UGC U/S 2(f) & 12(B)
NAAC accredited College with "B" Grade

Criterion7: Institutional Values and Best Practices

Documents: 7.1.2: Purchase Documents

Chandan K

Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



Work in the year 2019-20 - SITC of PV system at Surendranath Mahavidyalaya, Raiganj - under R.C.O.M.

Sl. No. WBPWD/E/DOED/Dir-NIG-10/2020-21

Sl. No. M/S. MAYA CONSTRUCTION

Acceptance No. 13/B/DOED/PSD of 20.07.2022

PRICE SCHEDULE

The B.O.G. template must not be modified/revised by the bidder and the same should be reproduced after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only.

Sl. No.	TEXT #	NUMBER #	UNIT	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Unit	BASIC RATE in Figures To be entered by the Bidder Rs. / P	TOTAL AMOUNT With Taxes	TOTAL AMOUNT in Words
1	<p>Supply of PV Modules - Supply of 10000 (Ten thousand) pieces of 300W Mono-crystalline silicon PV modules of high efficiency must of class 1st with all of wiring and on the provision for opening & closing the direction of E.C. The general features of each piece - a) The module shall be made of silicon cells, with interconnected lines, glass or vacuum, to withstand adverse conditions. b) The module frame is made of steel materials, anodized having minimum 20 microns. c) The minimum clearance between the module & the developed ground level in an surge arresting device to be provided and module shall be provided with suitable PV module must be 1000V DC/500V AC. d) B.O.G. (B.O.G.) marked item are of the rating stations. (In each case the module must be manufactured in respect of capacity, 1000V DC/500V AC, including charges for testing & commissioning with 3 years service warranty & covered by E.C. & operating (SCCM) based Not exceeding from 10000000 (Ten Crores) only.</p>	10	15	None	2000	111000.00 NR. One Lakh Eleven Thousand Eighty Only
2	<p>Module Mounting Structure (MMS) - Supply of the 400-cm deep M.S. angle structure 50mm slotted on the terrace of the of suitable size of frame (multiple for the accommodation of PV modules) should be capable of containing 9 modules of fastener nuts & bolts. The minimum of galvanization at least 10 microns & withstand the wind load of 150 Km/hr as per IS 800. The minimum clearance of the level of module structure & the terrace is not less than 300mm & the total load of the structure shall be less than 50 Kg/m². The array should be grounded properly using 30cm free standing kit suitable for 5 over building terrace & RCC foundation of min 120 Grade.</p> <p>[Make: SAIL/TATA/JSJ]</p>	2	1	None	22470.00	44940.00 NR. Forty Four Thousand Nine Hundred & Forty Only

Not checked

ACCEPTED BY Mr. Sd/- S. Barman Executive Engineer P.W.D. Dakshin Dinajpur Electrical Division Balurghat, Dakshin Dinajpur

CERTIFIED COPY
20/09/21
Executive Engineer (P.W.D.)
Dakshin Dinajpur Electrical Division
Balurghat, Dakshin Dinajpur

M/S. MAYA CONSTRUCTION
Uttam Barman
PROPRIETOR

15/07/21

Price schedule

Chanda
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



		Acceptance No. <u>19/S/OEDD/RESP</u> of <u>20.11.2024</u>	
<p>... with fully shut, water & including hinged door with to prevent water entry high quality suitable (MOV's) SPD's by reverse blocking diod & for each group. The necessary equipment of AJB as ... below:</p> <p>a) 10A 40Hz fuse- 04 nos. b) 40A bus-bar- 02 nos. c) DC SPD type I- 02 nos etc. [Make Hensel Spielberg/ABB & T/Schneider Dimas (Data)]</p>	1	Bm	8348.00 INR Eight Thousand Three Hundred & Forty Only
<p>On Grid Power Conditioning Unit (Inverter) -- Supply & installation of 415V 3 KW 3 on grid which converts DC energy AC energy such that with the existing AC power The inverter shall have robust (Maximum Power Point Tracker) feature to extract maximum power from PV & the MPPT units environmental testing quality IEC 60068-2 (72 14 307) Equivalent BIS standard. (The voltage variation of & frequency variation 4- 5%) [Make-KACO/MAHARAJA TIGGAHBL]</p>	1	Nos	68827.00 INR Sixty Eight Thousand Eight Hundred & Twenty Seven Only
<p>AC Distribution Board - Supply & installation of 415V 40A 3ph 50Hz AC distribution board for power from PCU inverter & provided surge arrestors system in an type box (430x600x100mm) made by OR sheet with IP65 protection and powder coated painting including suitable foundation arrangement or fixed on wall as per direction of E.O. including supply and fixing the following accessories:</p> <p>a) 415V 40A 4P MCCB (25KA) (Legrand-4200 01 no b) TP-N AC SPD Type - II - 01 no (Make : Legrand-4141 96 / Havells-DHSA2NBN40320) ... c) 3Ph, 4Wire 340 V, 10 - 40A Energy meter (L&T-Prisma300) - 01 no</p>	1	Nos	17981.00 INR Seventeen Thousand Nine Hundred & Eighty One Only
<p>Supplying and fixing 25mm dia 3mm thick PVC Rigid Conduit (PR Precision Make) on wall with saddles and other accessories as required and mending good damages to building ... works</p>	200	Mtrs	4400.00 INR Four Thousand Four Hundred Only
<p>Supply & laying of single core 6 sq mm copper cable through precast polythene pipe ad per direction of E.O. (Feroval/Polycast/Havells/KEI) (For Solar Array DC supply connection)</p>	300	Mtrs	16500.00 INR Sixteen Thousand Five Hundred Only
<p>Making soldered joints between conductors, conductors and air terminals for 4 SWG GI (Hot Dip) wire incl. supply of painting materials and painting with 2 (two) coats of blumious paint</p>	270	Nos	270.00
<p>Supply & fixing GI (Hot Dip) sheet 20 mm x 3 mm thick for horizontal run on the Parapet/Robert Wall with GI Sangles 1100 mm apart and mending good the damages to building works</p>	62	Mtrs	62.00
<p>Supply & fixing of GI (Hot Dip) sheet 20 mm x 3 mm thick for vertical run on wall with GI Sangles spaced not exceeding 1000 mm apart and mending good damages to building work</p>	120	Mtrs	48.00

Not made here

Proposed pipe

CERTIFIED COPY

ACCEPTED BY MR Sd/ & Bauman

Exd# 19/09/24
20/09/24
Takashin Dinsapur Electrical Division
Raichol, Dakshin Dinsapur

Mr. Dinsapur Electrical Division
Raichol, Dakshin Dinsapur

INR Five Thousand Five Hundred & Twenty Only
M/S MAYA CONSTRUCTION

Uthra R. S.
PROPRIETOR

15/08/24

Chandan S
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



	6	Nos	1600.00	INR. Eleven Thousand Four Hundred Only
	12	Mtrs	10800.00	INR. Ten Thousand Eight Hundred Only
	12	Cu Mtr	800.0000	INR. Eight Hundred Only
	2	Mtrs	800.00	INR. Eight Hundred Only
	64	storey/vertical run	29432.00	INR. Twenty Six Thousand Four Hundred & Thirty Two Only
	1	sqm	16010.00	INR. Sixteen Thousand & Ten Only
	50	Mtrs	17000.00	INR. Seventeen Thousand Only
	50	Mtrs	1200.00	INR. One Thousand Two Hundred Only
	2	Nos	600.00	INR. Six Hundred Only
	2	Sets	300.00	INR. Six Hundred Only
	Total in Figures			35600.00 INR. Three Lakh Eighty Six Thousand Only
	Bested Rate in Words			INR. Three Lakh Eighty Six Thousand Only

Acceptance No. 1319/1000/RFCD of 20/09/2022

Law 20/09/21


M/S. MAYA CONSTRUCTION
 Uttam Das
 PROPRIETOR

15/09/21

Chandan
 Principal
 Raiganj Surendranath Mahavidyalaya
 Raiganj, U/D



Application for installation of bi-directional meter for PV system (applied in 2022)

 **Raiganj Surendranath Mahavidyalaya**

Date: 04/09/22

To,
The District Manager,
Raiganj Division, WBSEDCL,
Maharajpur, Raiganj


Subj: Application for installation of Bi-Directional Meter Connection for 5 KWP PV System
in Raiganj Surendranath Mahavidyalaya


Sir,

For your kind information I would like to inform you that a 5 KWP PV system has been
installed at our college premises by P.W.Dus., Dakshin Dinajpur Electrical Division under the
RUSA 2.0 Scheme.


I, therefore, request you to kindly sanction a Bi-Directional Meter as early as possible to run
the PV System smoothly.


Thanking you.

Yours truly,

(Dr. Ashimandha Das)
Teacher-in-Charge
Raiganj Surendranath Mahavidyalaya
Maharajpur, Raiganj, U/D



Encl:
1) Duly filled application form for Bi-Directional Meter Connection

 RECEIVED
(Content not Verified)
Raiganj Customer Care Centre
Raiganj, U/D, WBSEDCL
Date: 04/09/22



Chanda
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



Application for installation of bi-directional meter for PV system (applied in 2024)

WBSEDCL PROCEDURES-C (2021)

FORM S1

(Application form for connectivity of Solar PV generating system under net metering/ net billing arrangement)

WEST BENGAL STATE ELECTRICITY DISTRIBUTION COMPANY LIMITED.
(VRS Number: 1800-345-5221)

Website: <https://www.wbsecl.in>

Name of The Office WBSEDCL, Mahabati, Raiganj (Same as consumer connection)
Application Number:

Consumer Id	:	432042188
Application Date	:	
Name of Applicant	:	Raiganj Surendranath Mahavidyalaya
Address	:	Sudarohanpur,
	:	Raiganj
	:	Uttar Dinajpur
Mobile No.	:	9932395130
Email Id (mandatory)	:	nda_sunam@yahoo.co.in
Aadhar No (optional)	:	--
Consumer Class	:	
Phase	:	
Contractual Load (in KW) (>= 1KW)	:	
Installed Capacity of the proposed Solar Plant (in KWp)	:	
Billing Type (#)	:	(Net-Metering/Net-Billing)
Generation Meter	:	(Self-Owned / Purchase from WBSEDCL)
Installation Testing required by WBSEDCL	:	(Yes/No)

Declaration: I agree to bear the cost of alteration of Service if required.

Place Raiganj.....

Signature of the Applicant
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D

(#) (1) Net metering: (a) All consumer except Agriculture Consumer having contractual load upto 5 KW
(b) All agriculture consumers.

(2) Net Billing : All consumer having contractual load above 5 KW Except Agriculture Consumer.

220

Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



GSTIN : 19ALOPC8120E1Z8
PAN No.: ALOPC8120E

BILL

M: 9382799316

MAA KALI DISTRIBUTOR

Government Contractor & General Order Supplier

VIII.: New Ukilpara, P.O.+P.S.: Raiganj, Dist. U/Dinajpur, (W.B) PIN - 733134

Date 18.6.2023

Bill No.

To, Principal Surendranath Mahavidyalaya Raiganj

Sl. No.	Particulars	Qty.	Rate	Amount
1.	Wheel Chair (Folding)K Righter	1 pcs	14939	14939
Thanking you!			Total Rs.-	14939/-

Rupees Fourteen thousand nine hundred thirty nine only
Challan No. Date
Order No. Date

Signature of the Recipient with Seal

Maa Kali Distributor
[Signature]
Signature Proprietor

Chanda
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





**REGIONAL BRAILLE PRESS
RAMAKRISHNA MISSION BLIND BOYS' ACADEMY**

Narendrapur Kalyan 700121 WB, INDIA

Tel: 9471-200239
Email: rmp@gmail.com

Date: 23/05/2024 12:09
Invoice No: SALES/04/08/2024
Tax Status: Commodity
Payment Status: Due
Due Date: 30/05/2024

To
**PRINCIPAL, RAIGANJ SURENDRANATH
MAHAVIDYALAYA**
PRINCIPAL, RAIGANJ SURENDRANATH MAHAVIDYALAYA, SUVARNAHARPA,
P. GURUGANG, DIST.UTTAR DINAGPUR, PIN-713114, RAIGANJ WB.
Tel: 0352325005, 251231
Email: rmp@gmail.com



No	Description	S. No	Pages	Qty	Price	Amount
1	AN OUTLINE OF ENGLISH LITERATURE[1]	9	116	1	₹10.00	₹10.00
2	AN OUTLINE OF ENGLISH LITERATURE[1]	9	116	1	₹11.00	₹11.00
3	AN OUTLINE OF ENGLISH LITERATURE[1]	9	144	1	₹19.00	₹19.00
4	RHETORIC & PROODY[1]	9	146	1	₹22.00	₹22.00
5	RHETORIC & PROODY[2]	9	126	1	₹18.00	₹18.00
6	SELECTED ESSAY AND SHORT STORIES[1]	5	101	1	₹10.00	₹10.00
7	SELECTED POEMS FROM ELIZABETHAN AGE OF ROMANTIC REYNAL[1]	3	96	1	₹12.00	₹12.00
8	SELECTED POEMS FROM VICTORIAN & TWENTIETH CENTURY[1]	3	28	1	₹3.00	₹3.00
Total (INR)						₹112.00
Packing/Shipping (INR)						₹15.00
Total Amount (INR)						₹127.00
Amount in Word						One Hundred and Twenty Seven Rupees Only
Total Pages						913
Total Volumes						8
Paid (INR)						₹0.00
Balance (INR)						₹127.00

Received By

Prepared By

Countersigned By

REGIONAL BRAILLE PRESS
RAMAKRISHNA MISSION BLIND
BOYS' ACADEMY
(Swami Shastripananda)

Shastripananda

Secretary

Cheque/D.D. should be drawn in favour of "Ramakrishna Mission Blind Boys' Academy, Narendrapur For RTGS / NEFT : S.B.) A/c no: 33573846464, IFSC Code : SBIN0012341, MICR Code : 700002266

Chanda
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D





S.M.iNFOSYS

Assembled & Branded Computer, Peripherals etc.

Mob.: 9434458911
 Satsang Ashram Road, Ukilpara, Raiganj
 Branch : School Para, Kaliyaganj
 Uttar Dinajpur.

TAX INVOICE				ORIGINAL FOR BUYERS DUPLICATE FOR SUPPLIER/TRANSPORTER TRIPPLICATE FOR SUPPLIER			
Buyer's Name & Address							
Name: The Principal				Invoice No : SMI/060/2023-24			
Address: Raiganj Surendranath Mahavidyalaya				Invoice Date: 19-06-2023			
Sudarshanpur, Raiganj, UD				Challan No. : 60			
GSTIN :				Challan Date: 19-06-2023			
State: WEST BENGAL				Order No:			
Code: 19							
SNo.	Name of Product	HSN ACS	QTY UOM	Rate	GST %	Tax Amt	Amount
1	Headphone with MIC HP	851830	2 Nos	536.00	18	228.96	1,272.00
2	Speaker 2.0 Stone USB Power	8518	2 Nos	600.00	18	216.00	1,200.00
Total Amount In Words: Rupees two thousand nine hundred seventeen only				Total Amount Before Tax		2,472.00	
				GST Amount		444.96	
				CGST 9%		222.48	
				SGST 9%		222.48	
Company GSTIN : 19APTPS3694E1ZZ PAN : APTPS3694E				Total Amount After Tax		2,917	
Bank Name: Punjab National Bank				Installation Charge			
Bank Account No: 0937002100011059				Freight Charges			
IFS Code: PUNB0093700				Total Payable Amount		2,917	

Terms and Conditions:

1. Pay by A/c payee cheque/draft/RTGS/NEFT
2. Goods once sold can be not taken back/exchange.
3. In case of cheque bouncing Rs.300/- and interest @20% will be charge on the mutation of payment.
4. Warranty of all items is covered as per principles.
5. Replacement of goods, not under warranty done only after getting replacement from our principles.
6. All disputes subjected to Raiganj jurisdiction.
7. We have no legal support of any software.

Certified that the particulars given above are true and correct

For S.M.iNFOSYS
 Authorised Signatory



Chanda
 Principal
 Raiganj Surendranath Mahavidyalaya
 Raiganj, U/D



GSTIN : 19ALOPC8120E1Z8
PAN No.: ALOPC8120E

BILL

M: 9382799316

MAA KALI DISTRIBUTOR

Government Contractor & General Order Supplier

Vill.: New Ukilpara, P.O.+P.S.: Raiganj, Dist. U/Dinajpur, (W.B) PIN - 733134

Bill No.

Date 8/6/2023

To, Principal Raiganj Surendranath Mahavidyalaya
Sudashkampur Raiganj Udan Dinajpur

Sl. No.	Particulars	Qty.	Rate	Amount
1)	Medical plant Garden	1pc	9800/-	9800/-
Thanking you!			Total Rs.-	9800/-

Rupees Nine thousand eight hundred only.

Challan No. Date

Order No. Date

Signature of the Recipient with Seal

Maa Kali Distributor

[Signature]
Proprietor

Chanda
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



GSTIN : 19ALOPC8120E1Z8
PAN No.: ALOPC8120E

BILL

M: 9382799316

MAA KALI DISTRIBUTOR

Government Contractor & General Order Supplier

Vill.: New Ukilpara, P.O.+P.S.: Raiganj, Dist. U/Dinajpur, (W.B) PIN - 733134

Bill No.

Date 15/6/2023

To, Principal Raiganj Surendranath Mahavidyalaya
Siddeshampur Raiganj Uman Dinajpur

Sl. No.	Particulars	Qty.	Rate	Amount
1)	Dustbin Best quality	30pc	320	9600
Thanking you!			Total Rs.-	9600

Rupees Nine thousand Six hundred only.
Challan No. _____ Date _____
Order No. _____ Date _____

Signature of the Recipient with Seal

Maa Kali Distributor
[Signature]
Signature

Chanda
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



GSTIN : 19ALOPC8120E1Z8
PAN No.: ALOPC8120E

BILL

M: 9382799316

MAA KALI DISTRIBUTOR

Government Contractor & General Order Supplier

Vill.: New Ukilpara, P.O.+P.S.: Raiganj, Dist. U/Dinajpur. (W.B) PIN - 733134

Bill No.

Date 5/6/2023

To, principal Raiganj Surendranath Mahavidyalaya
Sidanshenpara Raiganj

Sl. No.	Particulars	Qty.	Rate	Amount
1.	vertical garden	1pc	9500/-	9500/-
2.	Pob	10pc	40	400/-
Thanking you!			Total Rs.-	9900/-

Rupees Nine thousand Nine hundred only

Challan No. Date

Order No. Date

Signature of the Recipient with Seal

Maa Kali Distributor
[Signature]
Proprietor

[Signature]
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



GSTIN : 19ALOPCB120E1Z3
PAN No. : ALOPCB120E

BILL

M: 9382799316

MAA KALI DISTRIBUTOR

Government Contractor & General Order Supplier

Vill.: New Ukilpara, P.O.+P.S.: Raiganj, Dist. U/Dinajpur, (W.B) PIN - 733134

Bill No. _____

Date _____

To Principal Raiganj Surendranath Mahavidyalaya
Govt. Campus Raiganj Ullah Singra

Sl. No.	Particulars	Qty.	Rate	Amount
1	Grass cutter Machine	174	28250/-	28250/-
Thanking you!			Total Rs.	28250/-

Received Twenty Eight Thousand Two hundred
fifty only

Charter No. _____ Date _____
Order No. _____ Date _____

Signature of the Recipient with Seal

Chandan
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



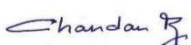
**Estimate for Rain water Harvesting (2 Nos) of P.C.C., Brick works, Plaster & Colour at Raiganj Surendranath Mahavidyalaya,
Raiganj Block, Dist.- Uttar Dinajpur.**

RATE OBTAINED FROM P.W.D SCHEDULE OF RATE 01.11.2017 & 3RD CORRIGENDA.

Sl. No	Description Of Item	No	Length (m)	Breath (m)	Height (m)	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	Ordinary Cement concrete (mix 1:2:4) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement, if any, in ground floor as per relevant IS codes.a) Pakur Variety (Page No-24 of 315,Item No-4) [ANNEXURE - II] below brickwork	4	2.500	0.375	0.150	0.563	Cu m	5556.50	5756.53
		4	2.100	0.375	0.150	0.473			
						1.036			
2	Brick work with 1st class bricks in cement mortar (1:6) (a) In foundation and plinth (Page No-15 of 315,Item No-8) wall	4	2.500	0.375	0.150	0.563	Cu m	4966.00	57685.06
		4	2.100	0.375	0.150	0.473			
		4	2.500	0.250	2.300	5.750			
		4	2.100	0.250	2.300	4.830			
						11.616			
3	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throating, nosing and drip course, scaffolding/staging where necessary (Ground floor).[Excluding cost of chipping over concrete surface] (Page No-189 of 315 Item No -1) i)with 1:6 Cement Mortar b) 20 mm Thk Plaster Outside Inside Top	4	2.500		1.200	12.000	Sq m	166.00	9163.20
		4	2.100		1.200	10.080			
		4	2.500		1.500	15.000			
		4	2.100		1.500	12.600			
		2	9.200		0.300	5.520			
						55.200			
4	Neat cement punning about 1.5mm thick in wall, dado, window sill, floor etc. (Page No-192 of 315,Item No-15)	4	2.500		3.000	30.000	Sq m	34.00	1876.80
		4	2.100		3.000	25.200			
						55.200			
5	Applying Exterior grade Acrylic primer of approved quality and brand on plastered or concrete surface old or new surface to receive decorative textured(matt finish) or smooth finish acrylic exterior emulsion paint including scraping and preparing the surface thoroughly, complete as per manufacturer's specification and as per direction of the EIC(Page No-196 of 315,Item No-8) In Ground Floor ,Two Coat					55.200	sqm.	45.10	2489.52
						Same as item no-03			
6	Protective and Decorative Acrylic exterior emulsion paint of approved quality, as per manufacturer's specification and as per direction of Engineer-in-Charge to be applied over acrylic primer as required. The rate includes cost of material, labour, scaffolding and all incidental charges but excluding the cost of primer. (Page No-197 of 315,Item No-17) In Ground floor (Two Coat) a) Normal Acrylic Emulsion					55.200	sqm.	67.00	3698.40
						Same as item no-03			

	Total Rs.	80680.51
	Add G.S.T @ 18 %	= Rs. 14520.51
	Total Amount including G.S.T.	= Rs. 95190.02
	Add L.W.C. @ 1 %	= Rs. 951.9
	TOTAL	= Rs. 96141.92
	Add contingency @ 3 %	= Rs. 2885.70
	GRAND TOTAL	= Rs. 98998.00

In Words Total Estimated Cost Rupees Ninety Eight Thousand Nine Hundred And Ninety Eight Only.


 Principal
 Raiganj Surendranath Mahavidyalaya
 Raiganj, U/D



Estimate for Rain water Harvesting (2 Nos) of Rain water Pipe & Construction of Sub Base using Gravel/Stone metal, at Raiganj Surendranath Mahavidyalaya, Raiganj Block, Dist.- Uttar Dinajpur.										
RATE OBTAINED FROM P.W.D SCHEDULE OF RATE 01.11.2017 & 3RD CORRIGENDA										
Sl. No	Description Of Item	No	Length (m)	Bredth (m)	Height (m)	Quantity	Unit	Rate (Rs.)	Amount (Rs.)	
1	Supplying, fitting & fixing UPVC pipes A- Type and fittings conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc. cutting trenches in any soil through masonry concrete structures etc if necessary and mending good damages including joining with jointing materials (Spun Yarn, Valamoid/Bitumen/M-Seal etc) complete. (Page No- of 212,Item No-21) A) UPVC Pipes: .ii) 160 mm. Dia B) UPVC Fittings a) Plain Tee .(ii) 160 mm. Dia d) Shoe (iii) 160 mm. Dia. A) UPVC Pipes: .(ii) 110 mm. Dia. B) UPVC Fittings a) Plain Tee .(ii) 110 mm. Dia. A) UPVC Pipes: .(i) 75 mm. Dia. B) UPVC Fittings a) Plain Tee .(i) 75 mm. Dia.	2	8.000			16.000				
		2	12.000			24.000				
						40.000	Mtr.	485.00	19400.00	
		4				4	Nos	507.00	2028.00	
		4				4	Nos	305.00	1220.00	
		1	72.000			72.000	Mtr.	251.00	18072.00	
		25				25	Nos	172.00	4300.00	
		25	1.500			37.500	Mtr.	188.00	7050.00	
		25				25	Nos	102.00	2550.00	
		2	Construction of Sub Base using Local Materials: Construction of Sub Base using Local Materials, spreading in uniform layers with Motor grader on prepared surface, including screening the metal as necessary, mixing by mix in place method with Rotavator at OMC, and compacting with vibratory roller to achieve the desired density, lighting, uarding and barricading including cost and carriage of all materials and making necessary earthen bundh of one metre wide on each side to protect the edges complete as per Clause 401 of Specifications for Road & Bridge Works of MoRT&H (5th Revision) (iii) For Construction of Sub Base by compacting gravel, coarse sand and moorum (A.I. value of more than 6): (in proportion of 35:40:25) (Page No-247 of 315,Item No-4.09) [Road Schedule] base	1	2.250	1.850	1.800	7.493		
1	2.250			1.850	1.700	7.076				
						14.569	Cu m	226.00	3292.59	
3	Water Bound Macadam Sub Base by consolidating Jhama metal / Laterite chelly or stone metal / shingles of specific size in hard crust to requisite thickness (measured after compaction) in layers including screening of metals etc. as necessary, hand packing, sweeping, watering and rolling in stages with power roller to proper line, grade and camber, lighting, guarding & barricading and making necessary earthen bundh of one metre width on each side where necessary to protect edges and preparing the bed by necessary cutting or filling and rolling all complete including the cost of all materials and hire and labour charges of all men and machineries and compacting to the required density, as per Clause 404 of Specifications for Road & Bridge Works of MoRT&H (5th Revision). (i) For Construction of Sub Base by consolidating Jhama metal (6 mm to 45 mm) with moorum screening : (Page No-247 of 315,Item No-4.10) [Road Schedule] base	1	2.250	1.850	1.500	6.244				
		1	2.250	1.850	1.600	6.660				
						12.904	Cu m	408.00	5264.83	

	Total Rs.	63177.42
	Add G.S.T @ 18 %	= Rs. 11371.94
Total Amount including G.S.T.		= Rs. 74549.36
	Add L.W.C. @ 1 %	= Rs. 745.49
	TOTAL	= Rs. 75294.85
	Add contingency @ 3 %	= Rs. 2236.48
	GRAND TOTAL	= Rs. 77531.00

In Words Total Estimated Cost Rupees Seventy Seven Thousand Five Hundred And Thirty One Only.

Chandan
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



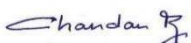
**Detail Estimate for Sanitary & Plumbing Works of Gents Toilet & Ladies Toilet (Ground Floor) at Raiganj
Surenranath Mahavidyalaya, Raiganj Block, Dist.- Uttar Dinajpur.**

(RATE OBTAINED FROM P.W.D SOR vol. II "SANITARY & PLUMBING WORKS" with effect from 01.11.2017 & CORRIGENDA)

Sl.no.	Ref.	Description of Item	Unit	Qty.	Rate	Amount
1	P-12, I-19(I)	Supplying, fitting and fixing PVC pipes of approved make of Schedule 80 (medium duty) conforming to ASTM D - 1785 and threaded to match with GI Pipes as per IS : 1239 (Part - I), with all necessary accessories, specials viz. socket, bend, tee, union, cross, elbo, nipple, long screw, reducing socket, reducing tee, short piece etc. fitted with holder bats clamps, including cutting pipes, making threads, fitting, fixing etc. complete in all respect including cost of all necessary fittings as required, jointing materials and two coats of painting with approved paint in any position above ground. (Payment will be made on the centre line measurements of total pipe line including all specials. No separate payment will be made for accessories, specials. Payment for painting will be made separately) (a) For Exposed Work, PVC Pipes (Dia) 15 mm 20 mm (b) For Concealed Work (Dia) 15 mm 20 mm 25 mm	Mtr.	14.00	101.00	1414.00
			Mtr.	18.00	129.00	2322.00
			Mtr.	20.00	137.00	2740.00
			Mtr.	16.00	158.00	2528.00
			Mtr.	10.00	205.00	2050.00
2	P-06, I-07	Supplying, fitting and fixing bib cock or stop cock. (ii) Chromium plated Bib Cock long body with wall flange with aerator (Equivalent to Code No. 512 & Model - Tropical / Sumthing Special of ESSCO or similar brand) (ii) Chromium plated Concealed Stop Cock (Equivalent to Code No. 514(A) & Model - Tropical / Sumthing Special of ESSCO or similar brand).	Each	2	659.00	1318.00
			Each	2	674.00	1348.00
3	P-10, I-15	Supplying, fitting and fixing self closing C.P. water tap of approved brand and make - 15 mm dia.	Each	2	273.00	546.00
4	P-36, I-02	Supplying, fitting and fixing 10 litre P.V.C. low-down cistern conforming to I.S. specification with P.V.C. fittings complete, C.I. brackets including two coats of painting to bracket etc.	Each	2	1015.00	2030.00
5	P-3, I-03	Supplying, fitting and fixing shower of approved brand and make c) Chromium plated Hand shower 70mm dia Round Shape Single flow with Flexible Tube & fittings (Equivalent to Code No. ESH-5512 & Model - Tropical / Sumthing Special of ESSCO or similar)	Each	2	1228.00	2456.00
6	P-45, I-19	a) (ii) CP Pillar Cock Super Deluxe with Aerator - 15 mm. (Equivalent to Code No. 508 & Model No. Tropical / Sumthing Special of ESSCO or similar brand).	Each	2	592.00	1184.00
7	P-65, I-14	Supplying, fitting and fixing cast iron 'P' or 'S' trap conforming to I.S. 3989/2009 and 1729/2002 including lead caulked joints and painting two coats to the exposed surface. (Painting to be paid separately). (A) 'P' Trap, (ii) 100 mm	Each	2	948.00	1896.00
8	P-79, I-03	Supplying, fitting and fixing Anglo-Indian W.C. in white glazed vitreous china ware of approved make complete in position with necessary bolts, nuts etc. (a) With 'P' trap (with vent)	Each	2	3104.00	6208.00

Sl.no.	Ref.	Description of Item	Unit	Qty.	Rate	Amount
9		Supplying, fitting & fixing UPVC pipes A- Type and fittings conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc. cutting trenches in any soil through masonry concrete structures etc if necessary and mending good damages including joining with jointing materials (Spun Yam, Valamoid/Bitumen/M-Seal etc) complete. (Page No-212 of 315, Item No-21) A) UPVC Pipes: (ii) 110 mm. Dia.	Mtr.	4.20	251.00	1054.20

TOTAL Rs. **29094.20**
 Add G.S.T @ 18 % = Rs. **5236.96**
 Total Amount including G.S.T. = Rs. **34331.16**
 Add L.W.C. @ 1 % = Rs. **343.31**
 = Rs. **34674.47**
 Add contingency @ 3 % = Rs. **1029.94**
GRAND TOTAL = Rs. 35704.00


 Principal
 Raiganj Surenranath Mahavidyalaya
 Raiganj, U/D



Estimate for Stainless Steel Railing of College ply ground, Avigyan Room, College building front side & Gents Toilet at Raiganj Surendranath Mahavidyalaya, Raiganj Block, Dist.- Uttar Dinajpur.

RATE OBTAINED FROM P.W.D SCHEDULE OF RATE 01.11.2017 & 3RD CORRIGENDA

Sl. No	Description Of Item	No	Length (m)	Bredth (m)	Height (m)	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	Supplying, fitting and fixing Stainless Steel railing consist of 38mm dia and 900mm height vertical balustrade at every two alternative steps, 50mm dia top rail, 3 (three) nos 19mm dia horizontal Strainless steel pipe and base/cover plate with Strainless Steel GRADE 304 containing 7.5% nickle (Interior Grade) Brushed/Mat finish, complete as per direction of the Engineer-in-charge. Weight of Strainless Steel railing per metre 6.5 Kg (approx) (Page No-109 of 315 Item No -22)								
	<u>college ply ground</u>	1	2.500			2.500			
	<u>Avigyan Room</u>	1	1.400			1.400			
	<u>college building front side</u>	1	1.800			1.800			
	<u>Gents Toilet</u>	2	0.650			1.300			
						7.000	Mtr.	9077.00	63539.00

Total Rs.	63539.00
Add G.S.T @ 18 %	= Rs. 11437.02
Total Amount including G.S.T.	= Rs. 74976.02
Add L.W.C. @ 1 %	= Rs. 749.76
TOTAL	= Rs. 75725.78
Add contingency @ 3 %	= Rs. 2249.28
GRAND TOTAL	= Rs. 77975.00

In Words Total Estimated Cost Rupees Seventy Seven Thousand Nine Hundred And Seventy Five Only.

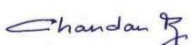
Estimate for Stainless Steel Railing of Ladies Toilet & Staircase at Raiganj Surendranath Mahavidyalaya, Raiganj Block, Dist.- Uttar Dinajpur.

RATE OBTAINED FROM P.W.D SCHEDULE OF RATE 01.11.2017 & 3RD CORRIGENDA

Sl. No	Description Of Item	No	Length (m)	Bredth (m)	Height (m)	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	Supplying, fitting and fixing Stainless Steel railing consist of 38mm dia and 900mm height vertical balustrade at every two alternative steps, 50mm dia top rail, 3 (three) nos 19mm dia horizontal Strainless steel pipe and base/cover plate with Strainless Steel GRADE 304 containing 7.5% nickle (Interior Grade) Brushed/Mat finish, complete as per direction of the Engineer-in-charge. Weight of Strainless Steel railing per metre 6.5 Kg (approx) (Page No-109 of 315 Item No -22)								
	<u>Ladies Toilet</u>	2	0.550			1.100			
		2	0.600			1.200			
	<u>Staircase</u>	2	1.750			3.500			
		1	0.750			0.750			
						6.550	Mtr.	9077.00	59454.35

Total Rs.	59454.35
Add G.S.T @ 18 %	= Rs. 10701.78
Total Amount including G.S.T.	= Rs. 70156.13
Add L.W.C. @ 1 %	= Rs. 701.56
TOTAL	= Rs. 70857.69
Add contingency @ 3 %	= Rs. 2104.68
GRAND TOTAL	= Rs. 72962.00

In Words Total Estimated Cost Rupees Seventy Two Thousand Nine Hundred And Sixty Two Only.


 Principal
 Raiganj Surendranath Mahavidyalaya
 Raiganj, U/D



Memorandum of Understanding (MOU)

THIS AGREEMENT is made on this 05th day of September, 2024

BETWEEN

RAIGANJ SURENDRANATH MAHAVIDYALAYA,



situated at *Sudarshanpur, Raiganj, Uttar Dinajpur, West Bengal 733134*

AND

RAIGANJ MUNICIPALITY,



situated at *Raiganj, Uttar Dinajpur, West Bengal 733134*

Management of the various types of degradable and nondegradable waste

Raiganj Surendranath Mahavidyalaya has taken proactive initiatives towards managing different types of wastes, including degradable, non-degradable waste, by establishing a Memorandum of Understanding (MOU) with the Raiganj Municipality for responsible waste removal.

1. Waste Management MOU:

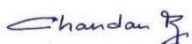
The college has established a partnership with the Raiganj Municipality to collaboratively address the proper disposal and management of various types of waste generated within the college premises. This MOU outlines the responsibilities and roles of both parties in handling different categories of waste materials in an environmentally conscious manner.

2. Categorization of Waste:

The college has implemented a waste categorization system to distinguish between degradable and non-degradable waste. This sorting allows for appropriate handling and disposal methods tailored to each type of waste material.


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Raiganj Surendranath Mahavidyalaya
Sudarshanpur, Raiganj, Uttar Dinajpur

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3. Responsibilities and Procedures:

As per the MOU, the college and the municipality have defined procedures for the collection, segregation, transportation, and disposal of waste. Degradable waste might be earmarked for composting or bioconversion, while non-degradable waste undergo specialized treatment or recycling processes to ensure responsible disposal without environmental harm.

4. Awareness and Education:

Additionally, Raiganj Surendranath Mahavidyalaya conducts awareness campaigns and educational programs within the college community to promote waste segregation at the source. This effort aims to sensitize students, faculty, and staff about the importance of responsible waste disposal and the implications of improper waste management on the environment.

5. Monitoring and Evaluation:

The MOU also likely includes provisions for regular monitoring and evaluation of waste management practices. This ensures that the agreed-upon procedures are being followed effectively and allows for adjustments or improvements in waste management strategies as needed.

6. Community Impact:

Through this collaboration with the municipality, the college contributes positively to the community by demonstrating a commitment to environmental sustainability. Proper waste management not only maintains a clean and healthy campus environment but also sets an example for responsible waste disposal practices in the broader community.

Raiganj Surendranath Mahavidyalaya's partnership with the Raiganj Municipality showcases its dedication to implementing systematic and eco-friendly waste management practices, thereby contributing to a cleaner and greener environment. This Memorandum of Understanding (MoU) is made on (13-12-2021) at Raiganj, Uttar Dinajpur, West Bengal.

By and Between

The Raiganj Surendranath Mahavidyalaya, Sudarshanpur, Raiganj, Uttar Dinajpur, West Bengal- 733134 is represented by its Tracher -In-Charge Dr. Abhinandan Das (hereinafter referred to as "First Party", the Institution which expression, unless excluded by or repugnant to the subject or context shall include its successors-in-office, administrators and assigns).

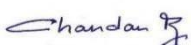
AND

Raiganj Municipality, P.O. & P.S. Raiganj, Uttar Dinajpur, West Bengal- 733134, represented by its Chairman, Mr. Sandip Biswas (hereinafter referred to as "Second Party", the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors-in office, administrators and assigns).

First Party and second party shall be hereinafter collectively referred to as "Parties" and individually as a "Party". The first party. i.e. Raiganj Surendranath Mahavidyalaya (RSM) is a public undergraduate college established in the year 1986, under the leadership of an Ad-hoc governing body lead by Mr. Shailendra Narayan Sen. The College has been recognized under U/S

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Principal
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Sudarshanpur, Raiganj, Uttar Dinajpur


Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



2(f) and 12(8) by UGC, New Delhi. The college was Accredited by NAAC with "B" Grade (1st Cycle in 2016).

The second party, i.e. Raiganj municipality is a government office.

SCOPE OF THE AGREEMENT

This MOU is intended to create a synergistic alliance between Raiganj Surendranath Mahavidyalaya and Raiganj Municipality, Raiganj for managing different types of waste, including degradable, non-degradable, and chemical-biolab wastes.

1. TERM & TERMINATION AND CONSEQUENCES OF TERMINATION:

TERM:

This Agreement shall be valid for a period of ten years from the date of signature by the Parties ("Term"), unless terminated earlier by the Parties as provided hereinafter. Upon expiry of the Term, the Parties may renew the Term of the Agreement for such further period as mutually agreed to in writing by the Parties.

Disposing Materials:

Dry Biodegradable wastes (Paper, canteen, and garden waste)

Non-biodegradable wastes (plastics, foils, wrappers, and thermocol sheets etc.)

TERMINATION:

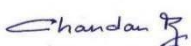
The RSM and Raiganj Municipality shall be entitled to terminate this Agreement by providing a written notice of 1 months to other.

2. ROLES AND RESPONSIBILITIES OF RSM:

- i). RSM shall identify the quantum of waste to be disposed at various locations in the campus. RSM shall also coordinate the provision of a central waste and recycling contract service for use by all facilities on the campus.
- ii). RSM shall store different types of solid wastes in appropriate bins installed at specific locations and monitor the periodic delivery of general waste and their recycling services upon mutually agreed schedule.
- iii). RSM agrees to appoint representative to coordinate on various activities as in MoU and notify Raiganj municipality within one month of any change in the responsibility
- iii). The college shall establish standard procedures for managing waste on the College campus.
- iv). RSM shall ensure that no hazardous waste is disposed of through the general or waste recycling streams.
- v). RSM shall encourage students to dispose of waste responsibly, through the appropriate waste disposal system, in accordance with college policy and procedures.


Principal
Raiganj Surendranath Mahavidyalaya
Sudernhanpur, Raiganj, Uttar Dinanagar

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Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



3. ROLES AND RESPONSIBILITIES OF RAIGANJ MUNICIPALITY

- i). Raiganj Municipality will make arrangements for collecting and transporting the wastes on its own along with own employees.
- ii). Wastes shall be picked up and loaded in front of the authorised person from RSM on mutually agreed schedule.

4. MISCELLANEOUS:

Severability: Each and every obligation under this Agreement shall be treated as a separate obligation and shall be severally enforceable as such and in the event of any obligation or obligations being or becoming unenforceable in whole or in part, the Parties shall negotiate, in good faith, a valid, legal and enforceable substitute provision or provisions, which most nearly effect the intention of the Parties.

Relationship: The relationship between Parties is that of an independent contractor and neither Party hereto is an agent or partner of the other Party for any purpose whatsoever.

Assignment: Neither Party shall assign this Agreement or its rights and obligation hereunder without the prior written consent of the other Party.

Counterparts: This Agreement shall be executed in two counterparts, all of which shall constitute one and the same agreement.

5. PICK UP LOCATION:

Raiganj Surendranath Mahavidyalaya:

Contact Person: Principal

Designation: Principal

Mobile No: 9434746455

e-mail: mda_sunam@yahoo.com

Week day to pick-up: 3 days

Time period: 8.00 A.M. to 11.30 A.M.

The Parties agree to the terms and conditions set forth above as demonstrated by their signatures as follows:



(Dr. Chandan Roy)

Principal

Raiganj Surendranath Mahavidyalaya

Sudarshanpur, Raiganj

WB, Pin-733134

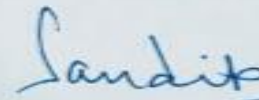
Principal

Raiganj Surendranath Mahavidyalaya

WITNESS: Sudarshanpur, Raiganj, Uttar Dinajpur

1. NAME: Amit Sharma ; SIGNATURE:

2. NAME: ; SIGNATURE:



(Mr. Sandip Biswas)

Chairman

Raiganj Municipality

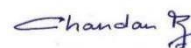
Raiganj, Uttar Dinajpur,

WB, Pin-733134

Chairperson

Board of Administrators

Raiganj Municipality





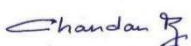
Principal

Raiganj Surendranath Mahavidyalaya

Raiganj, U/D



PROFORMA INVOICE HULLADEK RECYCLING PVT LTD 4 DL Khan Road, 4th Floor, Kolkata - 700025 GSTIN : 19AADCH4384E1Z1 MSME NO : UDYAM-WB-10-0023978								
Company Name :- Raiganj Surendranath Mahavidyalaya Address :- Sudarshanpur, Raiganj, Uttar Dinajpur district, West Bengal 733134 GSTIN : N/A State Code & Name : 19 & West Bengal						Invoice Date : 28-08-2024 Invoice No : HUL/24-25/PI/203 Pay Terms & Due Date : Pay in Advance & 03-09-2024 State Name : West Bengal State Code : 19		
SL.No.	Item Description	SAC Code	UOM	Details	Rate	Qty	GST Rate	Amount
1	Waste Preparation, Consolidation and Storage Services.	999431	-	Agreement & Compliance fees for 3 years*Form 2 & Form 3* Annual return* Awareness Sessions & E-waste materials collection	10000	3	18.00%	₹ 30000
Amount In Words Rupees Thirty five thousands four hundred Only							Gross Amount ₹ 30000 Add : CGST @ 9% ₹ 2700 Add : SGST @ 9% ₹ 2700 ROUND OFF ₹ 0 NET AMOUNT ₹ 35400	
Company's Bank Details KOTAK MAHINDRA BANK, BALLY HIGH BRANCH A/c no : 3012013723 IFSC CODE : KKBK0000325 UPI ID : hulladek@kotak 						*Payment can also be made through Bank Transfer, UPI ID or UPI QR Code.*		
Note : As per Section 194C, 2% TDS is applicable on Aggregate Limit on & above of 1 Lakh or invoice value greater than Rs.30000/-						 Authorised Signatory		
Terms and Conditions : 1. Payment by NEFT/IMPS or via Cheques only. 2. Interest@18% p.a shall be charged on overdue bills. 3. Once goods sold/services rendered will not be entertained.								
Subject to Kolkata Jurisdiction								


 Principal
 Raiganj Surendranath Mahavidyalaya
 Raiganj, U/D





पश्चिम बंगाल पश्चिम बंगाल WEST BENGAL

29AA 755782

SERVICE AGREEMENT FOR E-WASTE MANAGEMENT

The Agreement is entered into at Kolkata on this 1st of June 2023

By and Between

Hulladek Recycling Private Limited, a company incorporated under the Companies Act 2013 having its registered office at 4, D.L. Khan Road, Flat No. B-401, 4th Floor, Kolkata-700025, West Bengal, India hereinafter referred to as First Party which expression shall unless contrary to and or repugnant to the context mean and include its successors representative and permitted assigns through Mr. Nandan Mall to enter into and sign this Agreement for and on behalf of the First Party.

AND

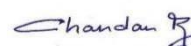
Raiganj Surendranath Mahavidyalaya is a college in Raiganj in Uttar Dinajpur district of West Bengal, India. The college is affiliated to University of Gour Banga. Having its premises at Sudarshanpur, Raiganj, Uttar Dinajpur West Bengal 733134 Therein after referred to as Second Party which expression shall unless contrary to and or repugnant to the context mean and include its successors representative and permitted assigns through Dr. Chandan Roy (Principal) to enter into and sign this Agreement for and on behalf of the Second Party.

A.) First Party is a registered Producer Responsibility Organization (PRO) vide The Registration No. B-29016(12)/ (PRO)/18/WM-II Division dated 12.11.2018 and is authorized to undertake activities prescribed for Producer Responsibility Organizations.

B.) The Second Party in compliance of E-Waste Management Rules, 2018 & 2022 desires to have services for management of their Electronic Waste except liquid waste.




PRINCIPAL
Raiganj Surendranath Mahavidyalaya
Sudarshanpur, Raiganj, U/D


Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D




Now, being that, this Agreement witnesses the following terms & conditions to be performed by both the parties to the Agreement.

1. The First Party has agreed to pick up, transport, carry and recycle/dispose of the E-Waste from the second party as per the norms prescribed by the Government Authorities from time to time.
2. The First Party has agreed to make available Utilization Certificate confirming that E-Waste provided by the Second party to the First Party has been recycled/ disposed of as per the norms prescribed by the Government Authorities within 60 days of the pick up the E-Waste.
 - a. The second party will sign required documents to acknowledge that E-Waste has been handed over to the First Party.
3. This agreement will be in force for a period of Three (03) years (01.06.2023 – 31.05.2026) from the date of execution of this Agreement and can be renewed at the end of every period by mutual consent.
4. The second party is expected to generate minimum 500 kgs of E-Waste annually during each contractual term.
5. The First Party shall provide compliance documents such as Form 2, 'Form 3' Query Letters from PCB or any other document required as per government norms and shall file annual return for the respective year to the state pollution control board on a chargeable basis of per location, annually as records of e-waste movement from the premises of the second party to first party as and when applicable.
6. The Second Party will accumulate all E-Waste and inform to the first party once reasonable volume (approx. 300 kgs minimum) has accumulated. The pickups confirmed by the Second Party will be carried out on a priority basis within Five days from the date of request.
7. The Second party has agreed to handover the E-Waste items, the details of which are mentioned here below to the first party on "as is where is basis". The first party will dispose off such equipment and specifically agreed that they will charge the second party.
8. The Second party has agreed to handover the E-Waste, the details of which are mentioned here below to the first party on "as is where is basis".
 - a. The first party will dispose of such equipment and specifically agreed that they will charge the second party towards the disposal of E-Waste as shown in ANNEXURE 2.
9. The first party will pay in case of the items in ANNEXURE 1. Any monies payable/receivable by the First party will be identified and settled by 7th of preceding month for the current month or the subsequent month/s as may be mutually decided from time to time. Applicable GST on such items will be additional.
10. The second party's responsibility will cease once electronic waste has been handed over to the First Party's per clause 3 above. Thereafter, no liability would accrue to the Second party on account of e-waste.
11. The renewal of the contract is chargeable at the end of the tenure/period and the documentation formalities shall be done by the First Party within 30-45 days prior to the date of agreement termination.



PRINCIPAL

Raiganj Surendranath Mahavidyalaya
Budershanpur, Raiganj, U/D

Chanda 

Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



12. Records & data of the e-waste material procured will be maintained and transparently shared by the first party.
13. The Second Party has agreed that the general waste such as municipal solid Waste will not be included in the E-Waste.
14. It is clearly agreed that all the E-waste procured by or in the possession of the second party will be exclusively managed by the first party as per the terms and conditions specified above
15. The First Party shall conduct an 'Awareness Session' at the premises of the 'Second Party' for generating awareness about the benefits and process of e-waste recycling.
 - a. The second party then shall prepare and share with first party an Awareness report to be submitted the West Bengal pollution control board.
16. Either party can terminate this Agreement by giving 45 days written notice in advance to the other party citing reasonable grounds for such action. However, the other party is not entitled to claim any compensation for such premature termination if with reasonable sufficient grounds.
17. Payment Terms: Payment Shall be made after 1 year of service assessment by the first party. Payment shall be made full amount before 30th June 2024.

"First Party"

M/s. Hultadek Recycling Private Limited



Authorized Signatory
(Mr. Nandan Mall)

Witness: -

1) *Bhaskar Adak*

"Second Party"

Rajganj Surendranath Mahavidyalaya

Chandan
PRINCIPAL

Rajganj Surendranath Mahavidyalaya
Sudarsanpur, Raiganj, U/D



Authorized Signatory
Dr Chandan Roy (Principal)

Witness: -

1)

Chandan
Principal
Rajganj Surendranath Mahavidyalaya
Raiganj, U/D

