



BALAGARH BIJOY KRISHNA MAHAVIDYALAYA
Hasimpur, Balagarh,
Hooghly-712501
West Bengal

Mobile: +918670272229
Email : bbkm.hooghly@gmail.com
Website : <https://www.bbkm.ac.in>

Date – 05/08/2019

To,

The Panchayat Pradhan,

SripurBalagarh Gram Panchayat,

Sripur Bazar, Hooghly, PIN-712514,

Subject: Request for Waste Collection Services

Dear Madam/Sir,

I am writing to bring to your attention the waste management concerns at our institution, Balagarh Bijoy Krishna Mahavidyalaya. As the Principal of the college, I am deeply committed to ensuring a clean and hygienic environment for our students, staff, and faculty.

Unfortunately, we have been facing challenges in managing the waste and garbage generated on our campus effectively. With a large number of students and staff members, the accumulation of waste has become a pressing issue, posing health risks and environmental hazards. Despite our efforts to implement waste segregation and disposal measures, we are unable to address the issue comprehensively.

In light of the above, I would like to request the assistance of SripurBalagarh Gram Panchayat in providing waste collection services to our college premises. It would be immensely helpful if your esteemed organization could arrange for the collection of waste and garbage from our campus twice a week. Timely and regular waste collection will not only alleviate the burden on our institution but also contribute to maintaining cleanliness and sanitation in our locality.

I assure you that Balagarh Bijoy Krishna Mahavidyalaya is committed to cooperating fully with SripurBalagarh Gram Panchayat and adhering to all guidelines and protocols for waste management and disposal.

Thank you for your attention to this matter. I look forward to a positive response from your end.

Yours sincerely,

*Received
Amphor Panam
5/08/19*

Pratap Banerjee
Dr. Pratap Banerjee
Principal

Dr. Pratap Banerjee
Principal
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly - 712501

Date – 08/08/2019

To,

The Principal,

Balagarh Bijoy Krishna Mahavidyalaya,

P.O. – Balagarh, Dist. – Hooghly, West Bengal, PIN – 712501,

Subject: Response to Request for Waste Collection Services

Dear Sir,

We acknowledge the receipt of your letter dated 05/08/2019, wherein you have expressed the need for waste collection services at Balagarh Bijoy Krishna Mahavidyalaya. We appreciate your proactive approach towards addressing waste management concerns and ensuring a clean and hygienic environment for your college community.

We are pleased to inform you that Sripur Balagarh Gram Panchayat is committed to supporting educational institutions like yours in waste management initiatives. In response to your request, we will arrange for the collection of waste and garbage from your college premises twice a week, as per your convenience.

Our dedicated team will ensure the timely and efficient collection of waste, adhering to all safety and environmental standards. We encourage your cooperation in segregating waste and following the guidelines provided for effective waste management.

We believe that this collaboration will not only benefit Balagarh Bijoy Krishna Mahavidyalaya but also contribute to promoting cleanliness and sustainability in our locality.

Best regards,



Anup Pramanik

Sripur Balagarh Gram Panchayat

Supervisor,

Solid Waste Management,

Sripur Balagarh Gram Panchayat

Balagarh, Hooghly



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Date -09.07.2019

Circular

Subject: Management of Degradable and Non-Degradable Waste in the College Campus

Dear Faculty, Staff, and Students,

As a responsible institution committed to environmental sustainability, it is imperative for us to address the management of waste effectively within our college campus. With the increasing concerns about environmental pollution and its adverse effects, it is crucial that we take proactive measures to manage both degradable and non-degradable waste responsibly. Degradable waste, such as organic matter, paper, and food waste, can be broken down naturally by biological processes. On the other hand, non-degradable waste, including plastics, metals, and glass, persist in the environment for extended periods, posing serious threats to ecosystems and human health if not managed properly.

In order to streamline the management of both types of waste on our campus, we are implementing the following measures:


1. **Segregation:** Students are requested to segregate waste at the source into separate bins designated for degradable and non-degradable waste. Properly labeled bins will be placed at strategic locations across the campus for convenient disposal.
2. **Awareness Campaigns:** Students are requested to participate in regular awareness campaigns and workshops about the importance of waste segregation, recycling, and composting.
3. **Collaboration:** The College will collaborate with local authorities, waste management agencies, and environmental organizations to implement best practices in waste management and explore innovative solutions for waste reduction and recycling.

It is imperative that each member of our college community actively participates in these initiatives to ensure their success. By adopting responsible waste management practices, we can significantly reduce our environmental footprint and contribute to the preservation of our planet for future generations.

Let us join hands in making our college campus a model of environmental stewardship and sustainability.

Thank you for your cooperation and commitment to this important cause.

Sincerely,


By order
Principal

Principal
Balagarh B. K. Mahavidyalaya
Balagarh, Hooghly, W.B.



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Date – 07/08/2023

Certificate of Waste Collection Services

This is to certify that **SripurBalagarh Gram Panchayat** has been diligently providing waste collection services to Balagarh Bijoy Krishna Mahavidyalaya twice a week since 2019 to 2023. Their long term dedicated efforts have significantly contributed to maintaining cleanliness and hygiene on the college premises.

The waste collection services rendered by SripurBalagarh Gram Panchayat include the collection and disposal of both biodegradable and non-biodegradable waste generated by the college community. The SripurBalagarh Gram Panchayat has a waste-management and processing facility where organic manure is manufactured in their plant. Their timely and efficient operations have ensured the proper management of waste, thereby promoting a healthy environment for learning and activities at Balagarh Bijoy Krishna Mahavidyalaya. As waste management has been done as per the guidelines of **West Bengal Pollution Control Board**, so we are very thankful to this organisation.


Dr. Pratap Banerjee

Principal

Balagarh Bijoy Krishna Mahavidyalaya

Dr. Pratap Banerjee
Principal
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh , Hooghly - 712501

BALAGARH BIJOY KRISHNA MAHAVIDYALAYA

P. O. - BALAGARH • DIST. - HOOGHLY • WEST BENGAL - 712 501

NAAC ACCREDITED

Ref. No.

Date

From,

President / Principal / Teacher-in-charge

Date 03/05/2024

Certificate

TREATMENT OF LIQUID CHEMICAL DISPOSAL IN CHEMISTRY LABORATORY

At Balagarh Bijoy Krishna Mahavidyalaya we believe in undertaking Environment friendly activities in all our activities. In keeping with this vision of the College, the Department of Chemistry has undertaken Laboratory Hazardous Waste Management which is more complex than ordinary waste management.

The activity focuses on handling specific wastes generated from laboratory experiments and research. These wastes are usually complex, toxic, and potentially dangerous to human health and the environment if not managed properly. Many organic and inorganic chemical hazards are toxic to the nature and the creatures that live on earth soil and can cause their death and interrupt their lively cycle. This can harm our ecosystem abruptly. Disposal refers to the final resting place of hazardous waste after all possible treatments have been applied. Waste disposal may be either land disposal or incineration.

We have made a set up to treat the liquid chemical hazards and wastes from the two sinks where all the liquid chemicals are disposed off and the laboratory apparatus are washed in our chemistry laboratory. The liquid chemical hazards that previously used to mix on the top soil was causing a massive harm to the environment. We have made a set up of pipe line connecting to the ground soak pit so that the liquid chemical hazards directly reach the soak pit.


Dr. Pratap Banerjee
Principal

Balagarh Bijoy Krishna Mahavidyalaya

Dr. Pratap Banerjee

Principal

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