

BEFORE THE NATIONAL GREEN TRIBUNAL PRINCIPAL BENCH, NEW DELHI
ORIGINAL APPLICATION NO.477/2022

IN THE MATTER OF:

RAJENDER GANGSARI

...APPLICANT

~VERSUS~

STATE OF UTTARAKHAND & ORS.
...RESPONDENT

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Respondent No. 4

Through



Manish Kumar & Associates,
Advocates for Respondent No.4,
18, Todarmal Road,
New Delhi-110001
Ph. 011-41526833

E-mail: manishkumarandassociates@gmail.com

New Delhi

Dated: 04.11.2025

BEFORE THE NATIONAL GREEN TRIBUNAL PRINCIPAL BENCH, NEW DELHI
ORIGINAL APPLICATION NO.477/2022

IN THE MATTER OF:

RAJENDER GANGSARI

....APPLICANT

-VERSUS-

STATE OF UTTARAKHAND & ORS.

...RESPONDENT



AFFIDAVIT ON BEHALF OF RESPONDENT NO. 4 IN COMPLIANCE OF THE ORDER
DATED 06.08.2025

I, Namami Bansal, aged about 33 years, currently posted as Municipal Commissioner, Municipal Corporation Dehradun, do hereby solemnly affirm and state as under:

1. That I am the duly Authorised Person on behalf of Respondent No.1, as such I am fully conversant with the aforementioned matter as such, I am competent to swear the present affidavit.
2. That since 26.11.2022, M/s Green Clean Waste Management Pvt. Limited SPV M/s National Federation of Farmers' Procurement Processing and retailing Cooperative of India Ltd. (NACOF) has been entrusted with the responsibility of overseeing the operation and maintenance of the Sheeshmbada Processing Plant by the Municipal Corporation, Dehradun. The following steps enumerated below have been taken at the Sheeshmbada Processing Plant by M/s Green Clean Waste Management Pvt. (SPV M/s NACOF India Ltd):-



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- a) The MSW Plant is operated by NACOF India Pvt. Ltd. since 2022. The plant is processing municipal waste of 400-450 MT tons daily collected from 100 wards of the city of Dehradun and of nearby village Selaquie. The plant is operated daily for 24 hours in two shifts i.e., from 08:00 am to 08:00 pm. and from 08:00 PM to 8:00 AM. the abovementioned new machines/equipment's which has enhanced the capacity by 600MT per day. True Copies of log book, operational attendance sheet, certificate of enhanced capacity are annexed herewith and marked as Annexure R-4/1 (Colly.)
- b) That the municipal waste collected from the 100 wards and Seliquie is mixed waste. The said mixed waste is transported to the MSW Plant by trucks. All the trucks carrying MSW are covered properly, without proper cover, trucks are not allowed to the plant. Photographs showing plying of trucks with the details of trucks as maintained are annexed herewith and marked as Annexure R-4/2 (Colly.)
- c) The following waste processing equipment have been duly installed at the MSW plant as under:
- Three 75 mm Trommel machine
 - One 25 mm Trommel machine

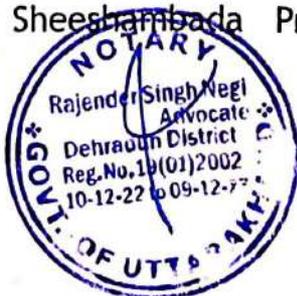


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- One 30 TPH Ballistic Machine
- One 25 TPH Shredder
- one 4 mm Trommel machine

Photographs of the newly installed machines at site in operation are annexed herewith and marked as Annexure R-4/3 (Colly.)

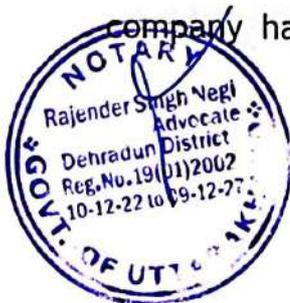
- d) The waste processing process that the waste brought at the plant is weighted and then sent to tipping floor. Thereafter, the waste is sent to 3 x 75mm trommel of capacity 30 tonnes per hour each. This 75 mm trommel segregates waste of more than (>) 75 mm and less than (<) 75 mm. The Waste which is more than 75mm is sent to RDF drying which is then sent to 30 TPH Ballistic Machine and 25 TPH Shredder and then sent to cement or other factories. The 25 mm are sent to RDF drying and then sent to shredder and finally to the cement and other factories. While 4 mm is sent to landfill while less than 4mm (compost) remains. True copy of the flow chart of the waste segregation and processing and relevant photographs of the process taken are annexed herewith and marked as Annexure R-4/4 (Colly.)
- e) An adequate quantity of enzyme is sprayed every day on the solid waste at the time of arriving for processing and around the Sheeshambada Processing Plant. True Copy of the log-book



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maintained in respect of the enzyme spray are annexed herewith and marked as Annexure R-4/5 (Colly.)

- f) Tests are conducted quarterly on the Groundwater and Ambient air quality, in and around the Sheeshambada Processing Plant, adhering to the Solid Waste Management Rules-2016 and Central Pollution Control Board standards, by laboratories certified by NABL (National Accreditation Board for Testing and Calibration Laboratories), MOEF, and ISO. True Copies of the lab report is being marked are annexed herewith and marked as Annexure R-4/6 (Colly.)
- g) It is respectfully submitted that for disposal of Refuse Derived Fuel (RDF) generated at the Sheeshambada Processing Plant and Sanitary Landfill Site, the Operating company Green Clean Waste Management Pvt. Ltd. (SPV M/s NACOF India Ltd.) has entered into an agreement with Silvertoan Papers Ltd, Ambuja Cements Ltd, JK Cement, and SBC Minerals Private Limited, True copies of the Purchase Orders placed by Silvertoan Papers Ltd, Agreement with, Purchase Order from Ambuja Cements Ltd, Purchase order placed upon JK Cement, SBC Minerals Private Limited are annexed herewith and marked as Annexure R-4/7 (Colly.).
- h) It is relevant to mention mention that till 31/10/.2025 the operating company has successfully disposed of approximately 1,51,258.83



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metric tons of RDF, with ongoing daily disposal operations. Regarding disposal of other components, the operating company has disposed off 7533.57 metric tons of compost and 547.52 metric tons of Recycling materials. True Copies of the details of the disposal of RDF, Compost & Recycling material are annexed herewith and marked as Annexure R-4/8 (Colly.)

- i) It is respectfully submitted that the Agency vide letter dated 01/11/2025 has informed that the accumulated RDF between 26.11.2022 to 31.10.2025 were 1999205.54 MT, out of which as on 31/10/2025 151258.83 MT has already been removed and the balance 47946.71 MT is proposed to be removed within a span of three months, on an average removal of 400.00 MT per day, until 30/01/2026. The said period is tentative and efforts are undertaken to dispose these accumulated RDF at the earliest. True Copy of the letter dated 01/11/.2025 is annexed herewith and marked as Annexure R-4/9.
- j) It is humbly submitted that in order to dispose the compost at STP, Purchase orders from M/s Indian Agro Organics as well and also made the compost available free of cost to the local farmers against production of AADHAR cards. True Copies of the Purchase order placed from Indian Agro Organics and weight slip for free of cost compost sale to the local farmers namely Mr. Ankit Kumar, Mr. G.D



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Gupta and Mr. Parvindar are annexed herewith and marked as Annexure R-4/10 (Colly.)

- k) It is stated that arrangements have been made for the collection of leachate from the legacy waste at the landfill site of the Sheeshambada Processing Plant, channeling it into the leachate pond using pumps. Additionally, efforts are underway to treat the leachate through 100 KLD Leachate Treatment Plant ('LTP') & CDRO (Circular Disc Reverse Osmosis) processes. In this connection, true copy of the log-book is annexed herewith and marked as Annexure R-4/11.
- l) It is respectfully submitted that an issue was raised regarding the contamination to the ground water of river Asan. Accordingly, the Answering Respondent got the sample analysis of waste water samples sent for testing in an accredited lab approved by NABL. The report provides data and analysis concerning the status of Waste water, in accordance with relevant environmental standards and monitoring protocols. True copies of the Letter No. 1238(H) dated 22.10.2024 sent by Answering Respondent to Uttarakhand Pollution Control Board ('UKPCB' for short) requesting NABL to recommend the accredited labs where Waste water testing can be under taken, Test Reports showing waste water, in accordance with relevant



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environmental standards and monitoring protocols are annexed herewith and marked as Annexure R-4/12 (Colly.)

- m) It is stated that all the damaged boundary Walls have been repaired. The boundary wall on North & West side is designed/constructed in such a way that it facilitates the flow of storm water through these opening of the wall. If these opening are closed and water channel is obstructed, it may cause damage to the entire plant. Regular maintenance of this drain is being done and a Leached Drain is created along the SLF to prevent the leachate mixing into storm water drain. Answering Respondent has constructed the boundary wall to separate the storm water with wastewater coming to the storm water drain. Photographs showing separation is annexed herewith and marked as Annexure R-4/13 (Colly.)
- n) It is submitted that on July 8, 2025, due to heavy monsoon rains, the western wall of the Shishambara processing plant was damaged by the pressure of rainwater. The Municipal Corporation of Dehradun was informed of the situation and instructed M/s Green Clean Waste Management Pvt. Ltd., the company contracted for the plant's operation and maintenance, to immediately repair the damaged wall and take necessary action to stop the rainwater from leaking



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out.

- o) It is submitted that despite continuous heavy rain in Dehradun, M/s Green Clean Waste Management Pvt. Ltd. started the reconstruction of the wall, and the work was completed by July 30, 2025 though at a slow pace due to the daily torrential downpour. True Copy of the photographs taken during the period evidencing construction work in process are annexed herewith and marked as **Annexure R-4/14 (Colly.)**
- p) The company used a suction pump to collect the leachate that had accumulated outside the plant's boundary wall and transferred it to the leachate treatment plant for treatment. Currently, the reconstruction of the damaged boundary wall is complete, and there is no longer any leachate flowing outside the wall. Photographs showing current status are annexed herewith and marked as **Annexure R-4/15 (Colly.)**
- q) That timely monitoring of the Sheeshambada Processing Plant is being done by the deponent (Municipal Commissioner), Chief City Health Officer, Area Authority, Uttarakhand Pollution Control Board, Dehradun. Photographs of the inspection undertaken by the



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authorities are annexed herewith and marked as Annexure R-4/16 (Colly.)

3. In additions thereto, actions taken to process the Legacy Waste accumulated at the Sanitary Landfill site at the Sheeshambada Processing Plant are as under:

- a) Nagar Nigam Dehradun has floated tender for disposal of legacy waste, for which a proposal with requisite funds were sent by the Answering Respondent to the Respondent No. 1, regarding invitation of tender for the management of legacy waste, and the process of finalizing the agencies for selection vide letter dated 1.05.2023. Post quantification / estimation of legacy waste and the funds required by IIT Roorkee, the proposal Work Order was issued by Answering Respondent, when it was approved and clarified that work upto the value of Rupees One Crore can be undertaken by Answering Respondent No. 4. Accordingly, IIT Roorkee which was issued the Work Order submitted its final report towards quantification/ estimation, whereafter Answering Respondent called for preparation DPR and issuance of tender process for Legacy waste, when administrative and financial approvals were accorded. Pursuant there to M/S Environmental Techno Agency was selected. As on 26.10.2025 in total out of 4,22,000 MT 1,37156.61 MT of Legacy



Waste has been treated. It is relevant to mention that till 25/10/.2025 the operating company (legacy waste) has successfully disposed of approximately 30811.95 metric tons of RDF, with ongoing daily disposal operations. Regarding disposal of other components, the operating company (legacy waste) has disposed off 23835.54 metric tons of Inert and 398.18 metric tons of C&D waste. True Copy of the chart showing treatment undertaken of Legacy Waste with effect from 4/01/2025 upto 26/10/2025 and disposal of RDF, Inert & C&D waste material is annexed herewith and marked as Annexure R-4/17.

- b) For disposal of Legacy waste process Refuse Derived Fuel (RDF) generated at the Sheeshambada Old Sanitary Landfill Site, the Operating company M/S Environmental Techno has entered into an agreement with Silvertan Papers Ltd., Shree Bhageshwari Papers Private Limited, Orient Board & Paper Mills Pvt. Ltd., Parijat Paper Mills Limited, Suyash Kraft And Papers Private, K. K. Duplex & Paper Mills Pvt. Ltd, Siddheshwari Industries Pvt.Ltd. Krishnanchal Pulp & Papers Pvt.Ltd, Silvertan Pulp & Papers Ltd, Garg Duplex & Paper Mills Pvt.Ltd, Mahalaxmi Crafts & Tissues Pvt. Ltd. True Copies of the agreements are annexed herewith and marked as Annexure R-4/18 (Colly.).



4. It is respectfully submitted that the Answering Respondent is duty bound to ensure all compliances and has been taking all possible remedial measures in this regard.

5. That the annexures are the true copies of respective or originals.

[Signature]
Deponent

VERIFICATION:

Verified at DIDM on this 3 day of November, 2025 that the contents of the affidavit are true and correct and nothing material has been concealed therefrom. Annexures are the true copies of respective originals.

[Signature]
Deponent



5420/21
This affidavit is sworn before me by
Shri.....*[Signature]*.....
who is identified by Shri.....
at Dehradun on.....

[Signature]
(Rajender Singh Negi)
Advocate & Notary, Dehradun

Annexure R-4/1

Production/ Disposal Register OCTOBER - 2025	
Date	Incoming Waste in ton.
01/10/2025	
02/10/2025	433.7
03/10/2025	446.14
04/10/2025	467.67
05/10/2025	514.85
06/10/2025	468.74
07/10/2025	436.18
08/10/2025	543.28
09/10/2025	535.15
10/10/2025	539.1
11/10/2025	432.69
12/10/2025	469.45
13/10/2025	395.1
14/10/2025	478.68
15/10/2025	447.12
16/10/2025	494.64
17/10/2025	495.83
18/10/2025	508.74
19/10/2025	469.2
20/10/2025	495.57
21/10/2025	506.29
22/10/2025	413.81
23/10/2025	422.36
24/10/2025	388.85
25/10/2025	464.77
26/10/2025	446.93
27/10/2025	434.22
28/10/2025	433.63
29/10/2025	452.98
30/10/2025	389.59
31/10/2025	543.19
	468.98
TOTAL	14437.43
average msw per day	465.7235484 ✓



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

BRANCH OFFICE: SHEESHAMBADA WASTE MANAGEMENT PLANT, SHEESHAMBADA, SELAQUI, DEHRADUN-248197, UK

E-MAIL: nacof.dehradun@gmail.com, Mob:- 9473014842

Annexure R-4/1

Ref: GTCWMPL/25-26/041

Date: 02/02/2025

सेवा में,

मुख्य नगर स्वास्थ्य अधिकारी
नगर निगम, देहरादून।

विषय: शीशमबाड़ा प्रोसेसिंग प्लांट को शिफ्टवार्डज 24 घंटे संचालन के सम्बन्ध में।

महोदय,

उपरोक्त विषयक अवगत कराना है कि शीशमबाड़ा प्रोसेसिंग प्लांट में नई मशीनों के स्थापना के उपरान्त मशीनों का संचालन शिफ्टों में प्रातः 8.00 बजे से रात्री 8.00 बजे तक एवं रात्री 8.00 बजे से प्रातः 8.00 बजे संचालन किया जा रहा है।

अतः सूचनार्थ सेवा में प्रेषित है।

भवदीय,



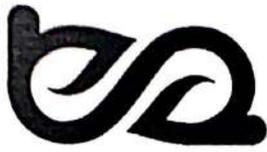
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SL. NO.	NAME	DESIGNATION
1	VIJAY KUMAR	PROJECT HEAD
2	SURAJ KUMAR	HR MANAGER
3	ISHRAFIL	CAR DRIVER
4	RAHUL PANDEY	SUPERVISOR
5	KAUSHAL KUMAR	STORE/ PURCHASE
6	JASWANT SINGH PUNDIR	SUPERVISOR (HOUSEKEEPING)
7	SANTOSH KUMAR RAWLA	SUPERVISOR
8	SANDEEP RANA	SUPERVISOR
9	ASGAR ALI	SUPERVISOR
10	AQIB KHAN	ACCOMTANT
11	SHIVAM KUMAR	LAB TECHNICIAN
12	AMARJEET	MECHANIC
13	VIJAY KUMAR DUDEY	RADIAL LOADER OPERATOR
14	SANDIP KUMAR	ELECTRICIAN
15	SATYA NARAYAN CHOUPAL	EXCAVATOR OPERATOR
16	SANJAY KUMAR	EXCAVATOR OPERATOR
17	SURENDRA SINGH	EXCAVATOR OPERATOR
18	ASHISH KUMAR	EXCAVATOR OPERATOR
19	ROOP SINGH	EXCAVATOR OPERATOR
20	ABHIMANYU KUMAR	EXCAVATOR OPERATOR
21	RAMAN KUMAR	EXCAVATOR OPERATOR
22	SULEMAN	TIPPER DRIVER
23	SOM SINGH	TIPPER DRIVER
24	ABHISHEK	TIPPER DRIVER
25	PRINSH	TIPPER DRIVER
26	SHAHBAZ	JCB OPERATOR
27	MD SAMEER	JCB OPERATOR
28	DAYANAND PANDEY	WEIGHT BRIDGE OPERATOR
29	SACHIN DEV SHARMA	WEIGHT BRIDGE OPERATOR
30	ANIL VERMA	OFFICE BOY
31	DALEEP	COOK
32	RAJENDRA SINGH	GARDENER
33	JAGPAL SINGH	M/T HELPER
34	AMRESH	GARDENER
35	ASHOK KUMAR	HOUSEKEEPING
36	RAMPAL	HOUSEKEEPING
37	SAMSUDEEN	LAB HELPER
38	RAVI KUMAR	LAB HELPER
39	KALLU	PUNCTURE MECHANIC
40	MAN SINGH	DIESEL HELPER
41	RAGHUVEER SINGH	WELDER
42	RAHUL	HELPER
43	JAYPAL	HELPER
44	SUNDAR	HELPER
45	AIRJUN SINGH	WELDER
46	MANGE RAM	HELPER
47	KARAN KUMAR	HELPER
48	SANJEEV GIRI	HELPER
49	GOPAL	HELPER
50	UDAY RAJ	HELPER
51	SHIVAM PAL	HELPER
52	DARA PRASAD	HELPER
53	TEJ PRATAP	HELPER
54	SANTOSH RAM KUMAR	HELPER
55	RAHUL SINGH	HELPER
56	SOM PAL	PUNCTURE MECHANIC
57	VIKRAM	HELPER
58	SUNAINA	COOK HELPER



Handwritten signature/initials



Letter no.:BAIPL/ICCC/2025-2026/053

Date- 01.11.2025

CERTIFICATE

This is to certify that the Sheesambada Solid Waste Processing Plant operated company M/s **Green Clean Waste Management Pvt Ltd (SPV of NACOF)** under the jurisdiction of Nagar Nigam Dehradun is presently functioning with a total processing capacity of **600 Tonnes Per Day (TPD)**.

The above capacity has been achieved after upgradation and enhancement works carried out in **February 2025**. Prior to this upgradation, the processing plant had a capacity of **290 TPD**, wherein a **75 mm trommel** was in operation for waste segregation.

As part of the upgradation works undertaken by Nagar Nigam Dehradun, the following installations and improvements were carried out to enhance the plant's operational efficiency and overall capacity:

1. Installation of an **additional 75 mm Trommel**, improving segregation and throughput efficiency.
2. Addition of a **Ballistic Separator Machine** having a capacity of **35 TPH** for efficient separation of light and heavy waste fractions.
3. Installation of a **Shredder Machine** having a capacity of **25 TPH** for effective size reduction and processing of waste.

With the completion of the above works, the overall capacity of the **Solid Waste Processing Plant** has been successfully enhanced from **290 TPD to 600 TPD**, and the facility is presently operating at this upgraded capacity.

Photographs of the upgraded plant and newly installed machinery are enclosed herewith for reference.

Authorized Signatory



Suraj Joshi
Project Head
ICCC, NND



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

Annexure-16

R-4/1

DATE 01/10/25

TIME 8AM-8PM

TOTAL MAN POWER 06

TROMMEL OPERATOR Sandeep

VEHICLE JS-130, XCMG-140

Garbage feeded 216.85 Ton MT.

75MM PRODUCTION 108.4 Ton MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8:00 AM	9:00 AM		01 hrs	Book, Diesel fill + Trommel cleaning
9:00 AM	1:00 PM	04 hrs		
1:00 PM	2:00 PM		01 hrs	Lunch Break
2:00	8:00 PM	06 hrs		
TROMMEL 2				
8:00 AM	1:00 PM	05 hrs		
1:00 PM	2:00 PM		01	Lunch Break
2:00 PM	6:00 PM	04 hrs		
6:00 PM	8:00 PM		02	Diesel filling + Trommel cleaning
TROMMEL 3				
8:00 AM	1:00 PM	05 hrs		
1:00 PM	2:00 PM		01	Lunch Break
2:00 PM	6:00 PM	04 hrs		
6:00 PM	8:00 PM		02	Diesel filling + Trommel cleaning

TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 10
 T2 9

B/D HRS: T1 02
 T2 03
 T3 03

NOTE:



Sandeep
 SUPERVISOR

[Signature]
 PRODUCTION IN-CHARGE



2541 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE 02/10/25

TIME 8 PM - 8 AM

TOTAL MAN POWER 05

TROMMEL OPERATOR Santosh

VEHICLE JCB-130, XCMG-140

Garbage feeded 216.85 Ton MT.

75MM PRODUCTION 108.4 Ton MT.

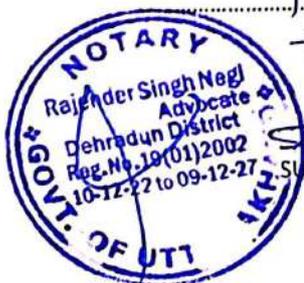
START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 PM	10 PM	02 hrs		
10 PM	11 PM		01	Dinner Break
11 PM	6 AM	07 hrs		
6 AM	8 AM		02	Diesel filling + Trommel cleaning
TROMMEL 2				
8 PM	10 PM	2 hrs		
10 PM	11 PM	00	01 hrs	Dinner Break
11 PM	06 AM	07 hrs		
6 AM	8 AM		02	Diesel filling + Trommel cleaning
TROMMEL 3				
8 PM	10 PM	2 hrs		
10 PM	11 PM		01 hrs	Dinner Break
11 PM	6 AM	07 hrs		
6 AM	8 AM		02 hrs	Diesel filling + Trommel cleaning

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 9

B/D HRS: T1 3
T2 3
T3 3

NOTE: Total Incoming 433.7 Ton
Total Process 433.7 Ton
Total Production 227.98 Ton



Sandeep
SUPERVISOR

[Signature]
PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

R-4/1

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE...02/10/25

TIME...8 AM - 8 PM

TOTAL MAN POWER...06

TROMMEL OPERATOR...Sandeep

VEHICLE...JS-130, XCMG-40

Garbage feeded...223.07 TON MT.

75MM PRODUCTION...111.5 TON MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	9:00 AM		01 hrs	Diesel filling + Trommel cleaning
9:00 AM	1:00 PM	04 hrs		
1:00 PM	2:00 PM		01 hrs	Lunch Break
2:00 PM	8:00 PM	06 hrs		
TROMMEL 2				
8:00 AM	1:00 PM	05 hrs		
1:00 PM	2:00 PM		01	Lunch Break
2:00 PM	6:00 PM	04 hrs		
6:00 PM	8:00 PM		02	Diesel filling + Trommel cleaning
TROMMEL 3				
8:00 AM	1:00 PM	05 hrs		
1:00 PM	2:00 PM		01 hrs	Lunch Break
2:00 PM	6:00 PM	04 hrs		
6:00 PM	8:00 PM		02 hrs	Diesel filling + Trommel cleaning

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 10
T2 9
T3 9

B/D HRS: T1 2
T2 3
T3 3

NOTE:

Sandeep
SUPERVISOR



PRODUCTION IN-CHARGE

2543 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED R-411

Sheeshambada P.O. Sherpur, Selaqul, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE... 02/10/25

TIME... 8 PM - 8 AM

TOTAL MAN POWER... 05

TROMMEL OPERATOR... Santosh

VEHICLE... JS-130 XCMG-140

Garbage feeded... 223.07 Ton MT.

75MM PRODUCTION... 111.53 Ton MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 PM	10 PM	02 hrs		
10 PM	11 PM		01	Dinner Break
11 PM	6 AM	07 hrs		
6 AM	8 AM		02	Diesel filling + Trommel cleaning
TROMMEL 2				
8 PM	10 PM	2 hrs		
10 PM	11 PM	00	01 hrs	Dinner Break
11 PM	06 AM	07 hrs		
6 AM	8 AM		02	Diesel filling + Trommel cleaning
TROMMEL 3				
8 PM	10 PM	2 hrs		
10 PM	11 PM		01 hrs	Dinner Break
11 PM	06 AM	07 hrs		
6 AM	8 AM		02 hrs	Diesel filling + Trommel cleaning

TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 9
 T2 9
 T3 9

B/D HRS: T1 3
 T2 3
 T3 3

NOTE: Total Incoming 446.14
Total Process 446.14
Total Production - 216.24

Sandeep
 SUPERVISOR

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 PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

R-411

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE...03/10/25

TIME...8.A.M.-8.P.M

TOTAL MAN POWER...05

TROMMEL OPERATOR...Sandeep

VEHICLE...JS-130, XCMG-110

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	1:00 PM	05 hrs		
1 PM	2 PM		01	Lunch Break
2 PM	6 PM	04 hrs		
6 PM	8 PM		02	Diesel filling + Trommel cleaning
TROMMEL 2				
8 AM	1:00 PM	05 hrs		
1:00 PM	2:00 PM		01 hrs	Lunch Break
2:00 PM	4:00 PM	02 hrs		
4:00 PM	6:00 PM		02	Scrapper work
6:00 PM	8:00 PM		02	Diesel filling + Trommel cleaning
TROMMEL 3				
8:00 AM	1:00 PM		05 hrs	Apron feeding work
1:00 PM	2:00 PM		01 hrs	Lunch Break
2:00 PM	6:00 PM	04 hrs		
6:00 PM	8:00 PM		02 hrs	Diesel filling + Trommel cleaning

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 09
T2 07
T3 04

B/D HRS: T1 3
T2 05
T3 08

NOTE:.....

Sandeep
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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

R-4/1

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE... 3/10/25

TIME... 8 PM - 8 AM

TOTAL MAN POWER... 05

TROMMEL OPERATOR... Santosh

VEHICLE... JS-130, XCMG-140

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 PM	10 PM	02 hrs		
10 PM	11 PM		01 hrs	Dinner Break
11 PM	6 AM		07 hrs	Inert shifting
6 AM	8 AM	02		
TROMMEL 2				
8 PM	10 PM	02 hrs		
10 PM	11 PM		01 hrs	Dinner Break
11 AM	3 AM		04 hrs	RDF Belt Adjusting
3 AM	6 AM	03		
6 AM	8 AM		02 hrs	Diesel filling + trommel cleaning
TROMMEL 3				
8 PM	10 PM	02 hrs		
10 PM	11 PM		01 hrs	Dinner Break
11 PM	3 AM		04 hrs	Inert / RDF shifting
3 AM	6 AM	03		
6 AM	8 AM		02 hrs	Diesel filling + trommel cleaning

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 04
T2 05
T3 05

B/D HRS: T1 8
T2 7
T3 7

NOTE: Total Inert - 467.67 ton,
Total RDF - 467.67 ton,
Total RDF portion - 190.1 ton,

[Signature]
SUPERVISOR
Santosh

[Signature]
PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

2546

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 04/10/2025

TIME 8 am to 8 pm

TOTAL MAN POWER 6

TROMMEL OPERATOR.....

VEHICLE.....

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing.
TROMMEL 2				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing.
TROMMEL 3				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing.

TOTAL HRS: T1 12h
T2 12h
T3 12h

WORK HRS: T1 9h
T2 9h
T3 9h

B/D HRS: T1 3h
T2 3h
T3 3h

NOTE:.....



Sandeep
SUPERVISOR



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 04/10/2015

TIME: 8 pm to 8 am

TOTAL MAN POWER: 5

TROMMEL OPERATOR: Santosh

VEHICLE: JS-130

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 2				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 3				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing.

TOTAL HRS: T1 12h
T2 12h
T3 12h

WORK HRS: T1 7h
T2 7h
T3 7h

B/D HRS: T1 5h
T2 5h
T3 5h

NOTE: Total incoming - 514.85 ton.

Total production - 514.85 ton.

Total Ref. portion - 246.95 ton.

Santosh
SUPERVISOR
Santosh



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 05/10/2025

TIME: 8 pm to 8 am

TOTAL MAN POWER: 5

TROMMEL OPERATOR: Santosh

VEHICLE: JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 2				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 3				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing

TOTAL HRS: T1 12h
T2 1h
T3 12h

WORK HRS: T1 7h
T2 7h
T3 7h

B/D HRS: T1 5h
T2 5h
T3 5h

NOTE: Total incoming raw in - ton, 468.74 ton.
Total power - 468.74, ton.
Total REF production - 261.01, ton.



Sandeep
SUPERVISOR



2549 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Solaqul, Dehradun- 248197

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DATE 05/10/2023

75 MM TROMMEL (SHIFT -A)
DAILY PRODUCTION REPORT
TIME 8am to 8pm

TOTAL MAN POWER 6

TROMMEL OPERATOR Sandeep

VEHICLE JS-130

Garbage feeded.....MT.		75MM PRODUCTION..... MT.		REMARKS
START	STOP	WORK TIME	B/D HRS	
TROMMEL 1				
8am	1pm	5h		
1pm	2pm		1h	Lunch break
2pm	6pm	4h		
6pm	8pm		2h	trommel cleaning, oil greasing
TROMMEL 2				
8am	1pm	5h		
1pm	2pm		1h	Lunch break
2pm	6pm	4h		
6pm	8pm		2h	trommel cleaning, oil greasing
TROMMEL 3				
8am	1pm	5h		
1pm	2pm		1h	Lunch break
2pm	6pm	4h		
6pm	8pm		2h	trommel cleaning, oil greasing

TOTAL HRS: T1
T2
T3

WORK HRS: T1
T2
T3

B/D HRS: T1
T2
T3

NOTE:

Sandeep
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PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

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75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE: 06/10/2025

TIME: 8am to 8pm

TOTAL MAN POWER: 6

TROMMEL OPERATOR: Sandeep

VEHICLE: JS-130

Garbage feeded..... MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing
TROMMEL 2				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing
TROMMEL 3				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing

TOTAL HRS: T1 12h
T2 12h
T3 12h

WORK HRS: T1 9h
T2 9h
T3 9h

B/D HRS: T1 3h
T2 3h
T3 3h

NOTE:

Sandeep
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PRODUCTION IN-CHARGE



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4)

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 06/10/2025

TIME: 8pm to 8am

TOTAL MAN POWER 5

TROMMEL OPERATOR: Santosh

VEHICLE: JS-130

Garbage feeded..... MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 2				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 3				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing

TOTAL HRS: T1 12h WORK HRS: T1 7h B/D HRS: T1 5h
 T2 12h T2 7h T2 5h
 T3 12h T3 7h T3 5h

NOTE: *inching - 436.18 ton*
press - 436.18 ton
padding - 231.81 ton

Sandeep
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PRODUCTION IN CHARGE




GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 07/10/2023

TIME 8 AM - 8 PM

TOTAL MAN POWER 6

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TROMMEL OPERATOR Sandeep

VEHICLE JS-130, Radial Loader

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4 hrs		
6 PM	8 PM		2	trommel cleaning oil, gear sing.
TROMMEL 2				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4 hrs		
6 PM	8 PM		2	trommel cleaning
TROMMEL 3				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	trommel cleaning

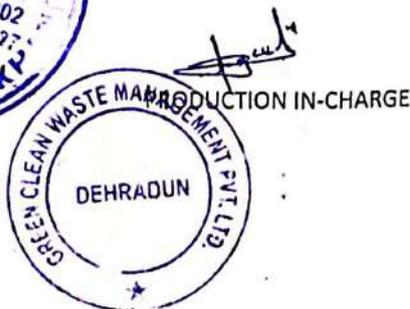
TOTAL HRS: T1 12 hrs
T2 12 hrs
T3 12 hrs

WORK HRS: T1 9 hrs
T2 9 hrs
T3 9 hrs

B/D HRS: T1 3 hrs
T2 3 hrs
T3 3 hrs

NOTE:

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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 07/10/25

TIME: 8pm-8AM

TOTAL MAN POWER: 5

TROMMEL OPERATOR: Samraj

VEHICLE: JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8AM	10pm	2hrs	2 hrs	
10pm	11pm		1 hrs	Dinner break.
11PM	4AM	5		
4AM	8AM		4hrs	vehicle fuel fill ex-washing.
TROMMEL 2				
8AM	10PM	2hrs		
10pm	11pm		1 hrs	Dinner break
11pm	4AM	5		
4AM	8AM		4	vehicle fuel fill ex-washing.
TROMMEL 3				
8AM	10pm	2hrs	0	
10pm	11pm		1	Dinner break.
11pm	4pm	5pm		
4pm	8AM		4	vehicle fuel fill and trommel deli

TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 7
 T2 7
 T3 7

B/D HRS: T1 5
 T2 5
 T3 5

NOTE: Total incoming - (MSEW) - 543.28 ton,
 prodn - 543.28 ton,
 production - 194.61 ton.

SUPERVISOR

PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

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Sheeshambada P.O. Sherpur, Seladul, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE... 08/10/2025

TIME... 8Am-8pm

TOTAL MAN POWER... 6

TROMMEL OPERATOR... Sandeep

VEHICLE... JS-130 & Redic loader

Garbage feeded..... MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8Am	1Am	5		
1Am	2pm		1	Lunch break
2pm	6pm	4		
6pm	8pm		2	vehicle fuel full
				trommel clearing
TROMMEL 2				
8Am	8pm		12	Apron Feeder
				belt joint work
TROMMEL 3				
8Am	10Am	2hrs		
10Am	11Am		1hr	conveyer Jam
11Am	1Am	2		
1Am	2PM		1	Lunch break
2P.	6pm	4		
6pm	8pm		2	vehicle fuel full

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 8
T2 8
T3 8

B/D HRS: T1 4
T2 4
T3 4

NOTE:

Sandeep
SUPERVISOR



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PRODUCTION IN-CHARGE



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

R-1

Shoeshambada P.O. Sherpur, Selaqul, Dehradun- 248197

75 MM TROMMEL (SHIFT -II)

DAILY PRODUCTION REPORT

DATE: 8/10/25

TIME: 8 pm - 8 am

TOTAL MAN POWER: 4

TROMMEL OPERATOR: Sandesh

VEHICLE: JS-130

Garbage feeded.....MT.		75MM PRODUCTION.....MT.		REMARKS
START	STOP	WORK TIME	B/D HRS	
TROMMEL 1				
8 pm	10 pm	2 hrs	0	
10 pm	11 pm		1	Dinner break
11 pm	5 AM	7 hrs		
6 AM	8 AM			
TROMMEL 2				
8 pm	10 pm	2		
10 pm	11 pm		1	Dinner break
11 pm	6 AM	7		
6 AM	8 AM		2	vehicle fuel / fuel trommel clearing
TROMMEL 3				
8 pm	8 AM		12 m	-Duel to Reddy loader operator

TOTAL HRS: T1 12
 T2 12
 T3 12

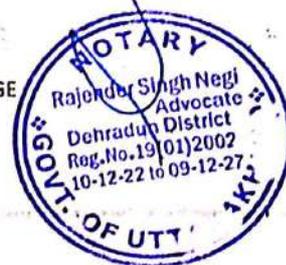
WORK HRS: T1 9
 T2 9
 T3 0

B/D HRS: T1 3
 T2 3
 T3 12

NOTE: grinding. new - 535 ton
rel. prod. in. 253.09 ton.

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PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

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Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 245197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 09/10/2023

TIME 8Am-8pm

TOTAL MAN POWER 6

TROMMEL OPERATOR Sandeep

VEHICLE JS-130, Redil loader

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 Am	1 Am	5		
1 Am	2 pm		1	Lunch break
2 pm	6 pm	4		
6 pm	8 pm		2	Vehicle fuel fill trommel cle
TROMMEL 2				
8 Am	1 Am	5		
1 Am	2 pm		1	Lunch break
2 pm	6 pm	4		
6 pm	8 pm		2	All vehicle fuel fill trommel cle.
TROMMEL 3				
8 Am	1 Am	5		
1 Am	2 pm		1	Lunch break
2 pm	6 pm	4		
6 pm	8 pm		2	vehicle fuel fill trommel cle.

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 9

B/D HRS: T1 3
T2 3
T3 3

NOTE:

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PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 09/10/25

TIME: 8 PM - 8 AM

TOTAL MAN POWER 4

TROMMEL OPERATOR.....

VEHICLE.....

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	10 PM	2	0	
10 PM	11 PM		1	Dinner break
11 PM	2 AM	3		
2 AM	8 AM		6	
TROMMEL 2				
8 AM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 PM	7		
6 PM	8 PM		2	vehicle fuel
				Fu
TROMMEL 3				
8 AM	10 PM	2		
10 PM	11 AM		1	Dinner break
11 PM	6 AM	7		
6 PM	8 AM			vehicle fuel
				Fu

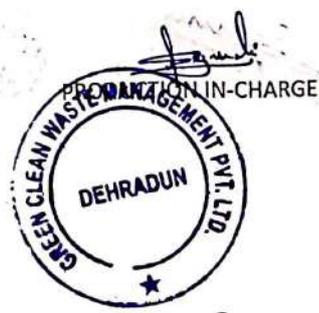
TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 5
T2 9
T3 9

B/D-HRS: T1 7
T2 3
T3 3

NOTE: Total incoming waste (MSW) - 539.7 Tonn
total Rd. production - 241.87 Tonn

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R-4

DATE

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE: 10/10/2025

TIME: 8 AM - 8 PM

TOTAL MAN POWER 6

TROMMEL OPERATOR: Sandeep

VEHICLE: JS-130, Redil loader

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	vehicle fuel fill trommel cleaning
TROMMEL 2				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break.
2 PM	6 PM	4		
6 PM	8 PM		2	
TROMMEL 3				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	vehicle fuel fill

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 9

B/D HRS: T1 3
T2 3
T3 3

NOTE:

Sandeep
SUPERVISOR



Sandeep
PRODUCTION IN-CHARGE



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-41

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE... 10/10/25

TIME... 8 PM - 8 AM

TOTAL MAN POWER 4

TROMMEL OPERATOR Santosh

VEHICLE... JS-130

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 AM	7		
6 AM	8 AM		2	vehicle fuel fill trommel cleaning
TROMMEL 2				
8 AM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 AM	7		
6 AM	8 AM		2	vehicle fuel fuel trommel.
TROMMEL 3				
8 PM	8 AM		12	Redil Loader Absent.

TOTAL HRS: T1 12 WORK HRS: T1 9 B/D HRS: T1 3
 T2 12 T2 9 T2 3
 T3 12 T3 0 T3 12

NOTE: Total incoming MSW - 432.69 Tonn
 Total Ref production - 249.68 Tonn

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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE...11/10/2023

TIME...8AM-8PM

TOTAL MAN POWER...6

TROMMEL OPERATOR...Sandeep

VEHICLE...JS-130, Radil Loader.

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8Am	1pm	5		
1pm	2pm		1	Lunch break
2pm	6pm	4		
6pm	8pm		2	
TROMMEL 2				
8Am	1pm	5		
1pm	2pm		1	Lunch break
2pm	6pm	4		
6pm	8pm		2	vehicle fuel fix trommel clearing
TROMMEL 3				
8Am	1pm	5		
1pm	2pm		1	Lunch break
2pm	6pm	4		
6pm	8pm		2	vehicle fuel fix trommel clearing

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 9

B/D HRS: T1 3
T2 3
T3 3

NOTE:.....

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2561 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 11/10/25 TIME: 8 PM - 8 AM TOTAL MAN POWER: 5

TROMMEL OPERATOR: Santosh VEHICLE: JS130

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 PM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 AM	7		
6 AM	8 AM		2	vehicle fuel
				fill trommel clay
TROMMEL 2				
8 PM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 AM	7		
6 AM	8 AM		2	vehicle fuel / fuel
				and trommel clay
TROMMEL 3				
8 AM	8 AM		12	Redil loader
				stop.

TOTAL HRS: T1 12 WORK HRS: T1 9 B/D HRS: T1 3
 T2 12 T2 9 T2 3
 T3 12 T3 0 T3 12

NOTE: Total incoming new in tonn. 469.45 tonn,
 Total. Rd. production - 245.79 tonn.

Santosh
 SUPERVISOR



2562
GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 12/10/2021

TIME 8 AM - 8 PM

TOTAL MAN POWER 6

TROMMEL OPERATOR Samdeep

VEHICLE JS/30, Redil Water

Garbage feeded: _____ MT. 75MM PRODUCTION _____ MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM			
TROMMEL 2				
8 AM	1 PM	5		
1 PM	2 PM		1	Dinner break
2 PM	6 PM	4		
6 PM	8 PM		2	
TROMMEL 3				
8 AM	1 PM	5		
1 PM	2 PM		1	
2 PM	6 PM	4		
6 PM	8 PM		2	All vehicle fuel full & trommel cle.

TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 9
 T2 9
 T3 9

B/D HRS: T1 3
 T2 3
 T3 3

NOTE: _____

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2563

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 12/10/25

TIME: 8 pm - 8 am

TOTAL MAN POWER: 4

TROMMEL OPERATOR: Samtosh

VEHICLE: JS-130

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 pm	8 AM		12	JS-130 feed on line 2 and line-3
TROMMEL 2				
8 pm	10 pm	2		
10 pm	11 pm		1	Dinner break
11 pm	8 AM	7		
6 AM	8 AM		2	All vehicle full full trommel clay
TROMMEL 3				
8 pm	10 pm	2	2	
10 pm	11 pm		1	Dinner break
11 pm	6 AM	7		
6 pm	8 AM		2	All vehicle full full trommel/clay

TOTAL HRS: T1 12 WORK HRS: T1 9 B/D-HRS: T1 12
 T2 12 T2 9 T2 3
 T3 12 T3 9 T3 3

NOTE: Total MSW in ton (in mg) - 395.1 ton.
 Total Ref production - 223.03, ton

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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE: 13/10/2021

TIME: 8Am-8pm

TOTAL MAN POWER: 6

TROMMEL OPERATOR: Sandeep

VEHICLE: JS-130, Redi' loader.

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8Am	1pm	5		
1pm	2pm		1	Dinner break
2pm	6pm	4		
6pm	8pm		2	All vehicle fuel Full trommel etc.
TROMMEL 2				
8Am	1pm	5		
1pm	2pm		1	Lunch break
2pm	6pm	4		
TROMMEL 3				
8Am	1pm	5		
2pm	2pm		1	Dinner break
2pm	6pm	4		
6pm	8pm		2	All vehicle fuel Full trommel etc.

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 9

B/D HRS: T1 3
T2 3
T3 3

NOTE:

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2565 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

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75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 13/10/25

TIME: 8 pm - 8 AM

TOTAL MAN POWER: 4

TROMMEL OPERATOR: Samtosh

VEHICLE: JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 pm	10 pm	2		
10 pm	11 pm		1	Dinner break
11 pm	6 pm	7		
6 pm	8 pm		2	Vehicle fuel full trommel clearing
TROMMEL 2				
8 pm	10 pm	2		
10 pm	11 pm		1	Dinner break
11 pm	6 pm	7		
6 pm	8 AM		2	
TROMMEL 3				
8 pm	8 AM		12	Redil loader absent.

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 0

B/D HRS: T1 3
T2 3
T3 12

NOTE: Total incoming MSW in ton (478.18 Tonn)
Total RRF production (230.14) ton.

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PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Shoeshambada P.O. Sheerpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE: 14/10/2023

TIME: 8 AM - 8 PM

TOTAL MAN POWER 6

TROMMEL OPERATOR: Rahul

VEHICLE: JS-130, Radcl loader

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	Vehicle fuel
8 PM				trommel clean
TROMMEL 2				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	
TROMMEL 3				
8 AM	1 PM	5	0	
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	All vehicle fuel
				fill trommel clean

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 9

B/D HRS: T1 3
T2 3
T3 3

NOTE:

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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 14/10/25

TIME: 8 PM - 8 AM

TOTAL MAN POWER: 4

TROMMEL OPERATOR: Gampash

VEHICLE: JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 AM	7		
8 AM	8 AM		2	vehicle fuel full trommel cleaning
TROMMEL 2				
8 PM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 PM	7		
6 PM	8 PM		2	vehicle fuel full trommel cleaning.
TROMMEL 3				
8 PM	8 AM		12	due to Rudil Udor operator absent.

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 0

B/D HRS: T1 3
T2 3
T3 12

NOTE: Total incoming raw in ton (447.12) ton.
total Ref. production in ton (224.9) ton.

Gampash
SUPERVISOR

Gampash
PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 15/10/2025

TIME 8 AM-8 PM

TOTAL MAN POWER 6

TROMMEL OPERATOR Jaypal

VEHICLE JS-1301 Redil Loader

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	
TROMMEL 2				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	
TROMMEL 3				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	Vehicle Fuel Full
				trommel clearing

TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 9
 T2 9
 T3 9

B/D HRS: T1 3
 T2 3
 T3 3

NOTE:

Jain
 SUPERVISOR



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE: 16/10/2025

TIME: 8 AM - 8 PM

TOTAL MAN POWER: 6

TROMMEL OPERATOR: Jaypal

VEHICLE: JS-130

Garbage feeded..... MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	1 PM	5		
1 PM	2 PM		1	Lunch break
2 PM	6 PM	4		
6 PM	8 PM		2	
TROMMEL 2				
8 AM	1 PM	5		
1 PM	2 PM		1	
2 PM	6 PM	4		
6 PM	8 PM			
TROMMEL 3				
8 AM	1 PM	5		
1 PM	8 PM			-75 conveyor bel adjusting work.

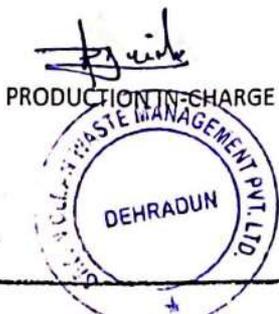
TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 9
 T2 9
 T3 5

B/D HRS: T1 3
 T2 3
 T3 7

NOTE:

Jaypal
 SUPERVISOR



2571 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4

75 MM TROMMEL (SHIFT -B)
DAILY PRODUCTION REPORT

DATE: 16/10/25

TIME: 8 PM - 8 AM

TOTAL MAN POWER: 4

TROMMEL OPERATOR: 4

VEHICLE: JS 130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 PM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 AM	7		
6 AM	8 AM			
TROMMEL 2				
8 PM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 AM	7		
6 AM	8 AM		2	
TROMMEL 3				
8 PM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 AM	7		
6 AM	8 AM		2	

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 9

B/D-HRS: T1 3
T2 3
T3 3

NOTE: Total incoming raw in ton, - 495.83, ton,
Total self production - 246.25 ton

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PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 17/10/2021

TIME 8AM-8PM

TOTAL MAN POWER 6

R-411

TROMMEL OPERATOR Jaypal

VEHICLE JS-136

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8AM	1PM	5		
1PM	2PM		1	Lunch break
2PM	6PM	4		
6PM	8PM			vehicle fuel fill trommel clearing
TROMMEL 2				
8AM	1PM	5		
1PM	2PM		1	Lunch break
2PM	6PM	4		
6PM	8PM			
TROMMEL 3				
8AM	1PM	5		
1PM	2PM		1	
2PM	8PM	6	6	Under maintenance

TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 9
 T2 9
 T3 5

B/D HRS: T1 3
 T2 3
 T3 7

NOTE:



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PRODUCTION IN-CHARGE



2573 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 17/10/25

TIME: 8 PM - 8 AM

TOTAL MAN POWER: 4

TROMMEL OPERATOR: Santosh

VEHICLE: JS-130

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 PM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 PM	7		
6 PM	8 PM		2	vehicle fuel
				fill trommel
TROMMEL 2				
8 PM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 PM	7		
6 PM	8 PM		2	
TROMMEL 3				
8 PM	8 AM		12	+75 under side
				conveyr.
				Dis. bilance.

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 0

B/D HRS: T1 3
T2 3
T3 12

NOTE: total incoming m.w. in form - 508.74, form,
Total net production - 224.04, form.

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PRODUCTION IN-CHARGE



R-4/1

2574 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 18/10/2023 : TIME 8 AM - 8 PM TOTAL MAN POWER 4

TROMMEL OPERATOR Somdeep VEHICLE JS-130

Garbage feeded..... MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	1 PM	5		
1 PM	2 PM		1	
2 PM	6 PM	4		
6 PM	8 PM		2	
8				
TROMMEL 2				
8 AM	1 PM	5		
1 PM	2 PM		1	Dinner break
2 PM	6 PM	4		
6 PM	8 PM		2	vehicle fuel full
TROMMEL 3				
8 AM	8 PM		12	Under maintn -ence.

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 0

B/D HRS: T1 3
T2 3
T3 12

NOTE:



Somdeep
SUPERVISOR



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2575
GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 18/10/25

TIME: 8 PM - 8 AM

TOTAL MAN POWER 4

R-4

TROMMEL OPERATOR.....

VEHICLE.....

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 pm	10 pm	2	0	
10 pm	11 pm		1	Dinner break
11 pm	6 AM	7		
6 AM	8 AM		2	
TROMMEL 2				
8 pm	10 pm	2		
10 pm	11 pm		1	Dinner break
11 pm	6 AM	7		
6 AM	8 AM		2	
TROMMEL 3				
8 pm	8 AM		12	Under maintenance

TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 9
 T2 9
 T3 0

B/D HRS: T1 3
 T2 3
 T3 12

NOTE: Total incoming now in ton, 469.2, Ann.
total net production, 289.97 Ann.

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 PRODUCTION IN-CHARGE



2576

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE: 19/10/2021

TIME: 8AM-8PM

TOTAL MAN POWER: 6

TROMMEL OPERATOR: Jaypal

VEHICLE: JS-130

Garbage feeded.....MT. 75MM PRODUCTION.....MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8AM	1PM	5		
1 PM	2 PM		1	lunch break
2PM	6pm	4		
6PM	8PM		2	vehicle fuel fill
				trommel cleaning
TROMMEL 2				
8AM	10AM		2	undermain fence.
10 AM	1 PM	3		
1PM	2PM		1	Lunch break
2 PM	5.30 PM	3.30		
5.30 PM	8 PM		2.30	Fuel Fill. trommel
TROMMEL 3				
8AM	10AM	2		
10AM	8 PM		10	under maint.

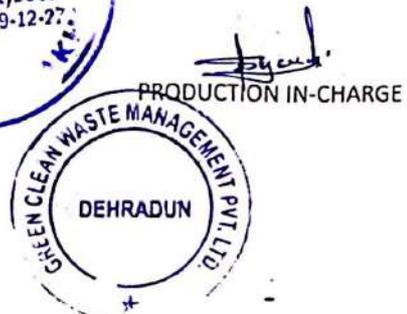
TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 9
 T2 6.30
 T3 2

B/D HRS: T1 3
 T2 5.30
 T3 10

NOTE:

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2577 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE 19/10/25

TIME 8 PM - 8 AM

TOTAL MAN POWER 4

TROMMEL OPERATOR Sanjash

VEHICLE JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8pm	10pm	2 hrs	0 hrs	
10pm	11pm		1	Dinner break
11pm	6AM	7		
6AM	8AM		2	
TROMMEL 2				
8pm	10pm	2		
10pm	11pm		1	Dinner break
11pm	6pm	7		
6pm	8AM		2	
TROMMEL 3				
8pm	18AM		12	Under maintenance

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 0

B/D HRS: T1 3
T2 3
T3 12

NOTE: Total incoming raw in ton, 495.57 ton,
total RCF production, 307.31 ton.

Sanjash
SUPERVISOR

Buli
PRODUCTION IN CHARGE



2578 GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -A)

R-4/1

DATE: 20/10/2015

DAILY PRODUCTION REPORT

TIME: 8am to 8pm

TOTAL MAN POWER: 04

TROMMEL OPERATOR: Asgar Ali

VEHICLE: JS - 120

Garbage feeded..... MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing
TROMMEL 2				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing
TROMMEL 3				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing

TOTAL HRS: T1 12h
T2 12h
T3 12h

WORK HRS: T1 9h
T2 9h

B/D HRS: T1 3h
T2 3h
T3 3h

NOTE:



Sandeep
SUPERVISOR

[Signature]
PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Setaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 20/10/2015

TIME: 8pm to 8am

TOTAL MAN POWER 3

TROMMEL OPERATOR: Sandeep Asgar Ali

VEHICLE: JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 2				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 3				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing

TOTAL HRS: T1 12h
 T2 12h
 T3 12

WORK HRS: T1 7h
 T2 7h
 T3 7h

B/D HRS: T1 5h
 T2 5h
 T3 5h

NOTE: Incoming waste - 506.29, Processed - 506.29
Left production 225.11

Sandeep
 SUPERVISOR

[Signature]
 PRODUCTION IN-CHARGE



2580

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-411

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 21/10/2025

TIME 8AM-8PM

TOTAL MAN POWER 6

TROMMEL OPERATOR Jaypal

VEHICLE JS-130

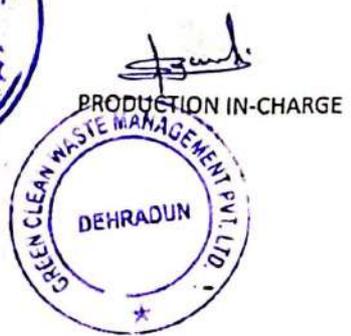
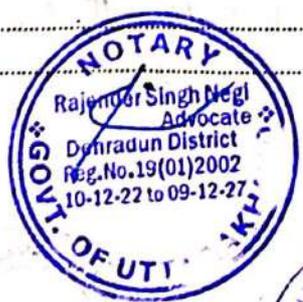
Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8AM	1PM	5		
1pm	2pm		1	Lunch break
2pm	6pm	4 hrs		
6pm	8pm			
TROMMEL 2				
8AM	1PM	5		
1pm	2pm		1	Lunch break
2pm	6pm	4		
6pm	8pm		2	Vehicle fuel fill and trommel cle.
TROMMEL 3				
8AM	8PM		12	Under-main fence

TOTAL HRS: T1	12	WORK HRS: T1	12	B/D HRS: T1	3
T2	12	T2	9	T2	3
T3	12	T3	0	T3	12

NOTE:

[Signature]
SUPERVISOR



[Signature]

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-411

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 21/10/25

TIME: 8pm-8AM

TOTAL MAN POWER 4

TROMMEL OPERATOR: Santosh

VEHICLE: JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8pm	10pm	2		
10pm	11pm		1	Dinner break
11pm	6AM	7		
6AM	8AM		2	vehicle fuel fill and trommel
TROMMEL 2				
8pm	10pm	2		
10pm	11pm		1	
11pm	6AM	7		
6AM	8AM		2	
TROMMEL 3				
8pm	8AM		12	

TOTAL HRS: T1 12
T2 12
T3 12

WORK HRS: T1 9
T2 9
T3 0

B/D HRS: T1 3
T2 3
T3 12

NOTE: Total incoming msw in form, 413.81 ton.

total Ref production, 207.81 ton

Santosh
SUPERVISOR

[Signature]
PRODUCTION IN-CHARGE



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE: 22/10/2025

TIME: 8Am-8Pm

TOTAL MAN POWER: 6

TROMMEL OPERATOR: Jaypal

VEHICLE: JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8Am	1 Pm	5		
1 Pm	2 Pm		1	Lunch break
2 Pm	6 Pm	4		
6 Pm	8 Pm		2	Vehicle fuel fill trommel etc.
TROMMEL 2				
8 Am	1 Pm	5		
1 Pm	2 Pm		1	Lunch break.
2 Pm	6 Pm	4		
6 Pm	8 Pm		2	Vehicle fuel. Fill trommel etc.
TROMMEL 3				
8 AM	1 Pm.	5		
1 Pm	8 Pm			under mainite.

TOTAL HRS: T1 12
T2 12
T3 12

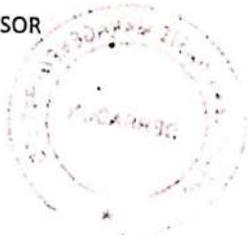
WORK HRS: T1 9
T2 9
T3 9

B/D HRS: T1 3
T2 3
T3 8

NOTE:



Sandeep
SUPERVISOR



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2583

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE 22/10/25

TIME 8 PM - 8 AM

TOTAL MAN POWER 4

TROMMEL OPERATOR Sanjosh

VEHICLE JS-205

R- 4/1

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	5 AM	6		
5 AM	8 AM		3	vehicle fuel for trommel cle.
TROMMEL 2				
8 AM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	5 AM	6		
5 AM	8 AM		3	vehicle fuel for trommel clearing
TROMMEL 3				
8 AM	8 AM		12	Redial. codes operator absent.

TOTAL HRS: T1 WORK HRS: T1 B/D HRS: T1
 T2 T2 T2
 T3 T3 T3

NOTE: Total incoming raw - in ton, 422.36 ton
 Total RCF production 251.86 ton

Sanjosh
 SUPERVISOR

Sanjosh
 PRODUCTION IN-CHARGE
 GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
 DEHRADUN



111

2584

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaquil, Dehradun- 248197

R-411

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 23/10/23

TIME 8 AM - 8 PM

TOTAL MAN POWER 6

TROMMEL OPERATOR Jaypal

VEHICLE JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 AM	1 PM	5		
1 PM	2 PM		1	Dinner break
2 PM	6 PM	4		
6 PM	8 PM		2	vehicle fuel fill trommel clean
TROMMEL 2				
8 AM	1 PM	5		
1 PM	2 PM		1	Dinner break
2 PM	6 PM	4		
6 PM	8 PM		2	vehicle
TROMMEL 3				
8 AM	1 PM	5		
1 PM	2 PM		1	Dinner break
2 PM	8 PM		6	maitanence.

TOTAL HRS: T1 12
 T2 12
 T3 12

WORK HRS: T1 9
 T2 9
 T3 5

B/D HRS: T1 3
 T2 3
 T3 7

NOTE:.....

Sandeep
 SUPERVISOR



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1)

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 22/10/25

TIME: 8 PM - 8 AM

TOTAL MAN POWER: 5

TROMMEL OPERATOR: Samfash

VEHICLE: JS-130

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 PM	10 PM	2	0	
10 PM	11 PM		1	Dinner break
11 PM	8 AM	7		
8 AM	8 AM		2	Vehicle fuel
				fill trommel etc.
TROMMEL 2				
8 PM	10 PM	2		
10 PM	11 PM		1	Dinner break
11 PM	6 AM	7		
6 AM	8 AM		2	Vehicle fuel fill
				trommel etc.
TROMMEL 3				
8 PM	8 AM		12	

TOTAL HRS: T1 12	WORK HRS: T1 9	B/D HRS: T1 3
T2 12	T2 9	T2 3
T3 12	T3 0	T3 12

NOTE: Total incoming raw in ton, 388.85 ton
 Total Adf production, 227.26 ton

Samfash
 SUPERVISOR

[Signature]
 PRODUCTION IN-CHARGE

GREEN CLEAN WASTE MANAGEMENT PVT LTD
 DEHRADUN

NOTARY
 Rajender Singh Negi
 Advocate
 Dehradun District
 Reg. No. 19(01)2007
 10-12-22 to 09-12-27
 GOVT. OF UT

2586

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE: 24/10/2023

TIME: 8am to 8pm

TOTAL MAN POWER 6

TROMMEL OPERATOR: Sandeep

VEHICLE: JS-130, Radial Loader

Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 am	1 pm	5 h		
1 pm	2 pm		1 h	Lunch break
2 pm	6 pm	4 h		
6 pm	8 pm		2 h	Trommel Cleaning, oil, greasing
TROMMEL 2				
8 am	1 pm	5 h		
1 pm	2 pm		1 h	Lunch break
2 pm	6 pm	4 h		
6 pm	8 pm		2 h	Trommel Cleaning, oil, greasing
TROMMEL 3				
8 am	1 pm	5 h		
1 pm	2 pm		1 h	Lunch break
2 pm	6 pm	4 h		
6 pm	8 pm		2 h	Trommel Cleaning, oil, greasing

TOTAL HRS: T1 12 h
 T2 12 h
 T3 12 h

WORK HRS: T1 9 h
 T2 9 h
 T3 9 h

B/D HRS: T1 3 h
 T2 3 h
 T3 3 h

NOTE:

Sandeep
 SUPERVISOR



[Signature]
 PRODUCTION IN-CHARGE



2587

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -B)

DAILY PRODUCTION REPORT

DATE: 24/10/2025

TIME: 8pm to 8am

TOTAL MAN POWER: 5

TROMMEL OPERATOR: Santosh

VEHICLE: JS-130

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 pm	10 pm	2 h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5 h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 2				
8 pm	10 pm	2 h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5 h		
4 am	8 am		4h	Refueling & washing
TROMMEL 3				
8 pm	10 pm	2 h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5 h		
4 am	8 am		4h	Vehicle refueling & washing

TOTAL HRS: T1 12h
T2 12h
T3 12h

WORK HRS: T1 7h
T2 7h
T3 7h

B/D HRS: T1 5h
T2 5h
T3 5h

NOTE: Total incoming ADW in form - 464.17 Tonn
Total Ref production - 240.47 Tonn

Sandeep
SUPERVISOR

PRODUCTION IN-CHARGE
GREEN CLEAN WASTE MANAGEMENT PVT LTD
DEHRADUN

NOTARY
Rajender Singh Negi
Advocate
Dehradun District
Reg. No. 131(01)/2002
10-12-22 to 09-12-27
GOVT. OF UT

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

2588

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

R-4/1

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE 25/10/2025

TIME 8am to 8pm

TOTAL MAN POWER 6

TROMMEL OPERATOR Sandeep

VEHICLE JS130, Radial Loader

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 am	1 pm	5 h		
1 pm	2 pm		1 h	Lunch break
2 pm	6 pm	4 h		
6 pm	8 pm		2 h	trommel cleaning, oil greasing
TROMMEL 2				
8 am	1 pm	5 h		
1 pm	2 pm		1 h	Lunch break
2 pm	6 pm	4 h		
6 pm	8 pm		2 h	trommel cleaning, oil greasing.
TROMMEL 3				
8 am	1 pm	5 h		
1 pm	2 pm		1 h	Lunch break
2 pm	6 pm	4 h		
6 pm	8 pm		2 h	trommel cleaning, oil greasing

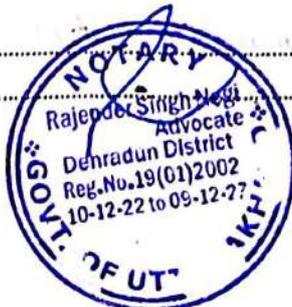
TOTAL HRS: T1 12h
T2 12h
T3 12h

WORK HRS: T1 9h
T2 9h
T3 9h

B/D HRS: T1 3h
T2 3h
T3 2h

NOTE:

Sandeep
SUPERVISOR



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197

2590

R-411

75 MM. TROMMEL (SHIET-B)

DATE: 26/10/2025 DAILY PRODUCTION REPORT TIME: 8pm to 8am TOTAL MAN POWER: 04

TROMMEL OPERATOR: Santosh VEHICLE: JS-130

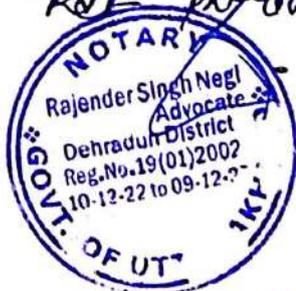
Garbage feeded.....MT. 75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
TROMMEL 2				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing
TROMMEL 3				
8 pm	10 pm	2h		
10 pm	11 pm		1h	Dinner break
11 pm	4 am	5h		
4 am	8 am		4h	Vehicle refueling & washing

TOTAL HRS: T1 12h WORK HRS: T1 7h B/D HRS: T1 5h
 T2 12h T2 7h T2 5h
 T3 12h T3 7h T3 5h

NOTE: Total Inaug raw in - ton - 434.22 ton
Total Res production - 282.69 ton,

Santosh
SUPERVISOR



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

Sheeshambada P.O. Sherpur, Selaqui, Dehradun- 248197 -

R-4/11

75 MM TROMMEL (SHIFT -A)

DAILY PRODUCTION REPORT

DATE: 26/10/2023

TIME: 8 am to 8 pm

TOTAL MAN POWER: 06

TROMMEL OPERATOR: Sandeep

VEHICLE:

Garbage feeded.....MT.

75MM PRODUCTION..... MT.

START	STOP	WORK TIME	B/D HRS	REMARKS
TROMMEL 1				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing
TROMMEL 2				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing
TROMMEL 3				
8 am	1 pm	5h		
1 pm	2 pm		1h	Lunch break
2 pm	6 pm	4h		
6 pm	8 pm		2h	trommel cleaning, oil, greasing

TOTAL HRS: T1 12h
T2 12h
T3 12h

WORK HRS: T1 9h
T2 9h
T3 9h

B/D HRS: T1 3h
T2 3h
T3 3h

NOTE:

Sandeep
SUPERVISOR

PRODUCTION IN-CHARGE

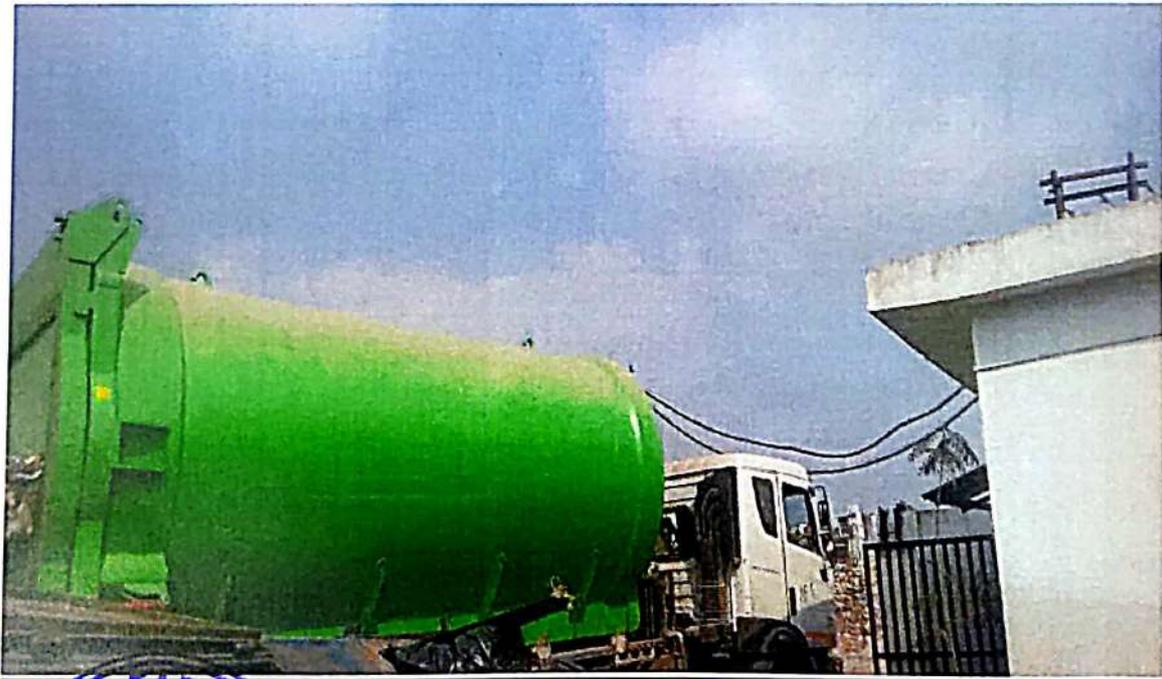
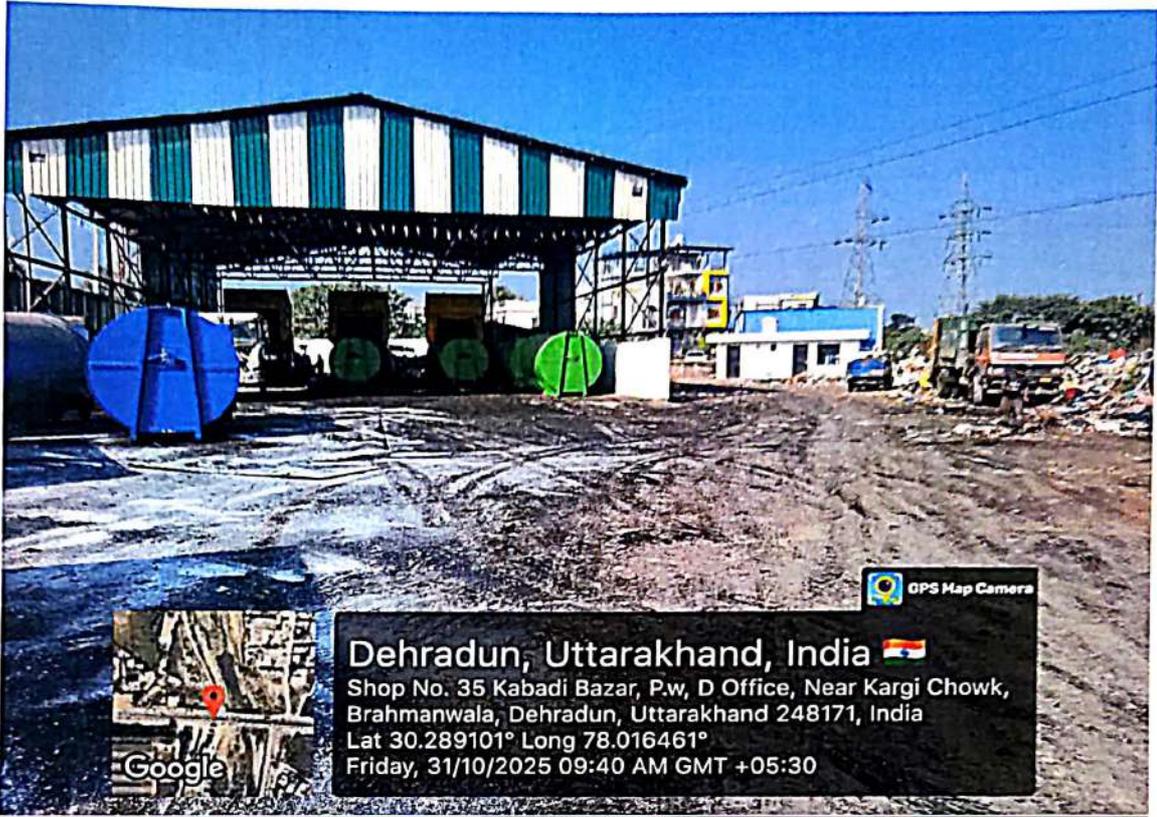


2592

Annexure-R-4/68

Msw Secondary Transpostation (Kargi MTS to Sheeshambud SWM plant)

Msw Fully Covered Capsules



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GPS Map Camera Lite
 8VVC+F6V, Central Hope Town, Uttarakhand 248011, India
 Latitude 30.3438421° Longitude 77.8707309°
 Local 12:40:59 PM Altitude 514 meters
 GMT 07:10:59 AM Tuesday, 21.10.2025

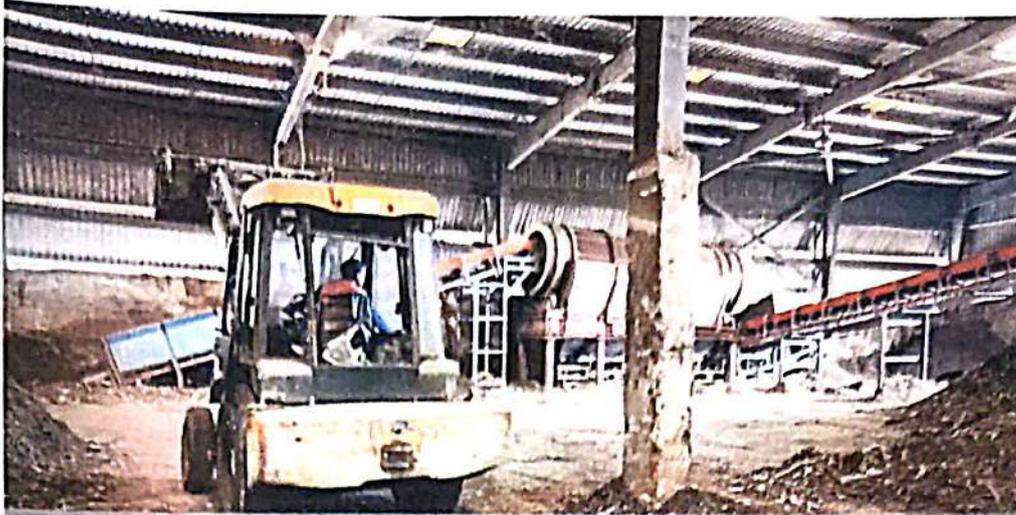


GPS Map Camera Lite
 8VVC+JMG, Central Hope Town, Uttarakhand 248011, India
 Latitude 30.34410866° Longitude 77.87186065°
 Local 12:52:04 PM Altitude 516 meters
 GMT 07:22:04 AM Tuesday, 21.10.2025

NOTAR
 Rajender Singh
 Dehradun
 Reg.No.19/0
 10-12-22 to
 GOVT. OF UT

MENT PVT. LTD.
 GREEN CLEAN
 DEHRADUN

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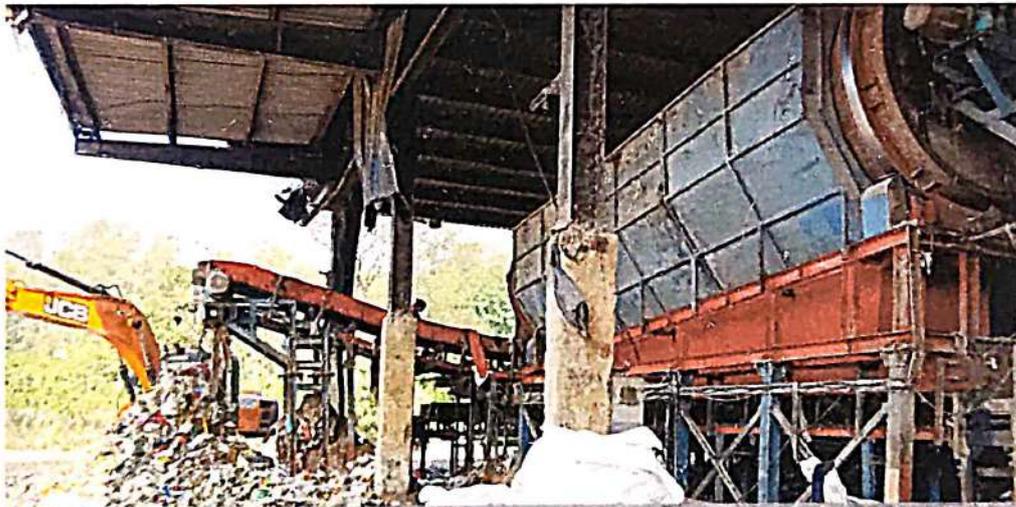


8WVC+F6V, Central Hope Town, Uttarakhand 248011, India

Central Hope Town
Uttarakhand
India

2025-11-01 (Sat) 12:40 (PM)

4 MM SIZE Frommade Machine
COMPOST PLANT



Sherpur, Shisham Bara, Central Hope Town, Uttarakhand 248011, India

Shisham Bara
Uttarakhand
India

26°C

79°F

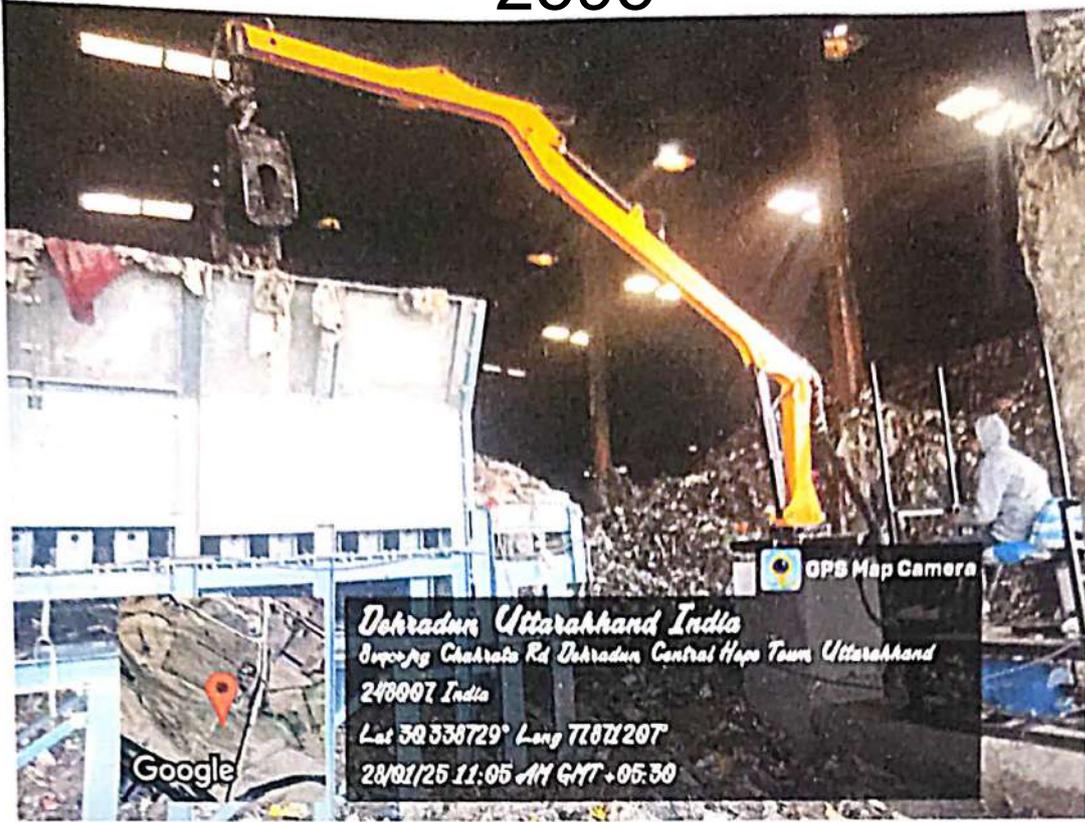
2025-11-01 (Sat) 12:42 (PM)



75, mm, TROMMEL

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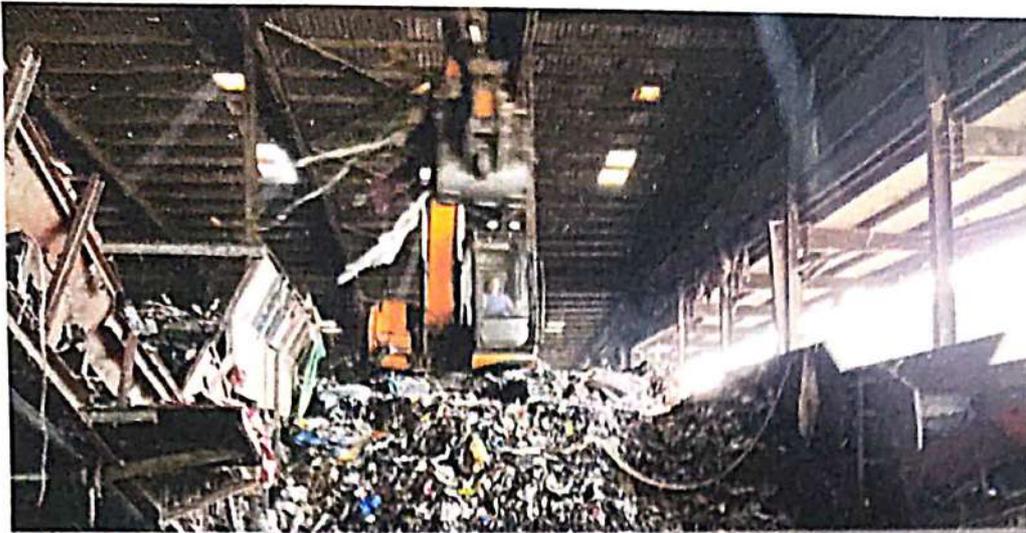




NOTARY
 Rajender Singh Negi
 Advocate
 Dehradun District
 Reg.No.19(01)2002
 10-12-22 to 09-12-27

GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
 DEHRADUN

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8VVC+P6V, Central Hope Town, Uttarakhand 248011, India

Central Hope Town
Uttarakhand
India

2025-11-01(Sat) 12:42(PM)

26°C
79°F



Sherpur, Shisham Bara, Central Hope Town, Uttarakhand 248011, India

Shisham Bara
Uttarakhand
India

2025-11-01(Sat) 12:42(PM)

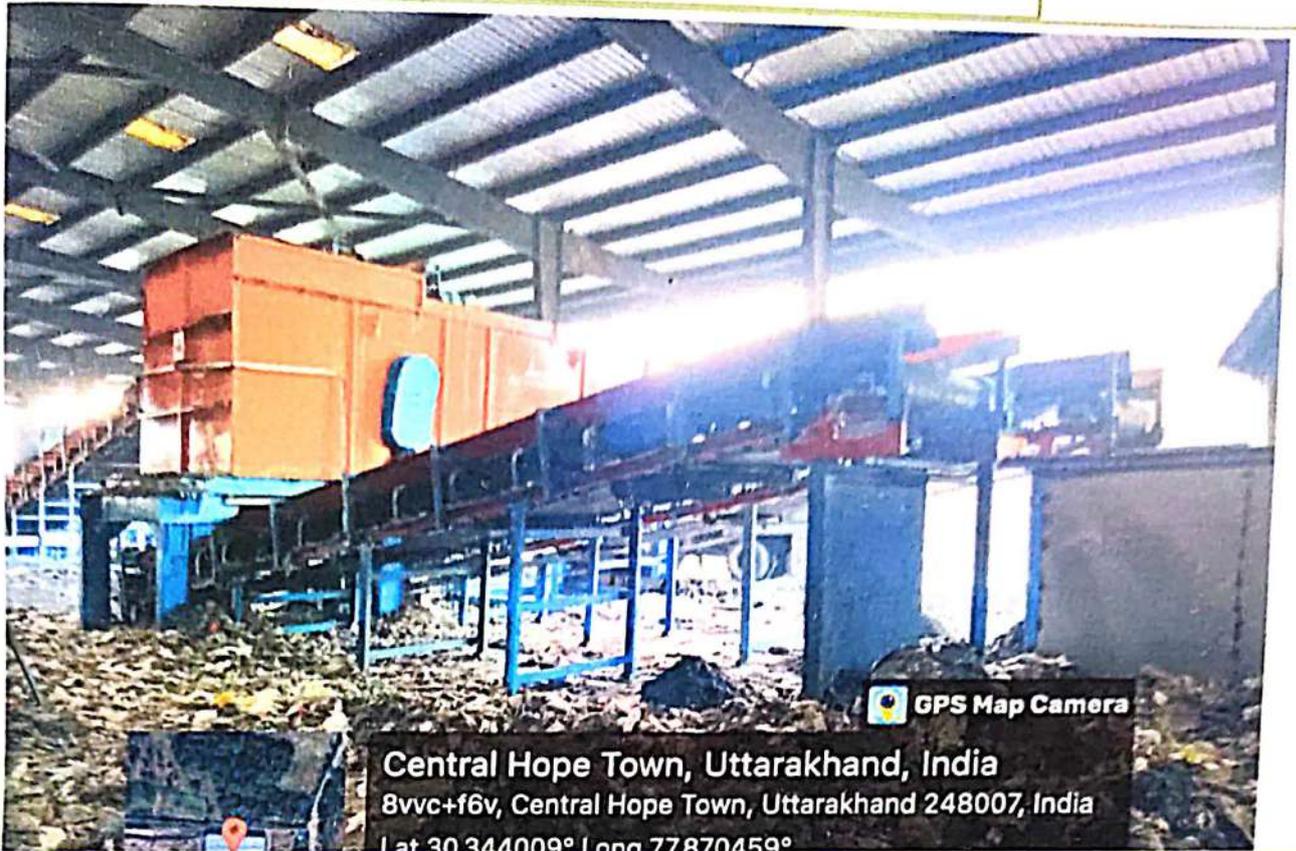
26°C
79°F



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2597
BALLISTIC SEPARATOR MACHINE

73
Annexure R-4/3

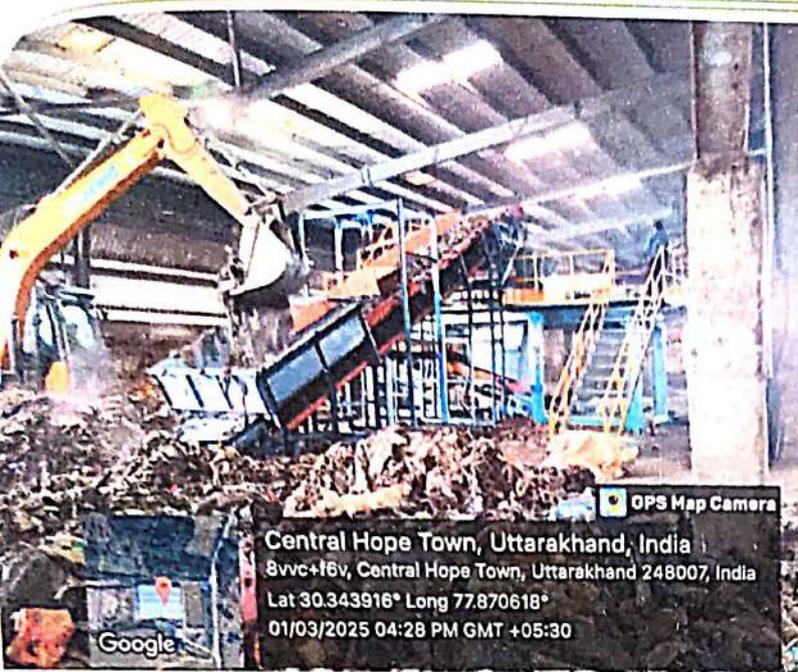


30, TPH BALLISTIC SEPARATOR MACHINE



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SHREDDER MACHINE - 2598 - 25, TPH

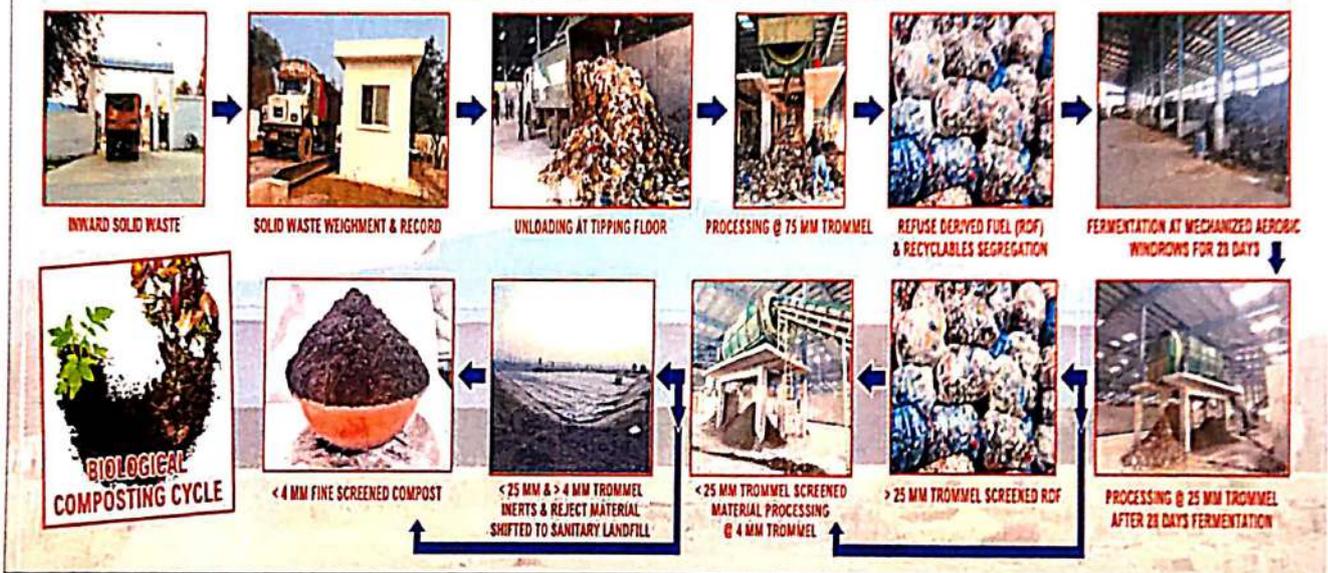


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Solid waste Management Processing plant at Sheeshambad

SOLID WASTE PROCESSING, COMPOSTING & SANITARY LANDFILL DISPOSAL PLANT SHEESHAMABADA DEHRADUN

PROCESSING FLOW CHART



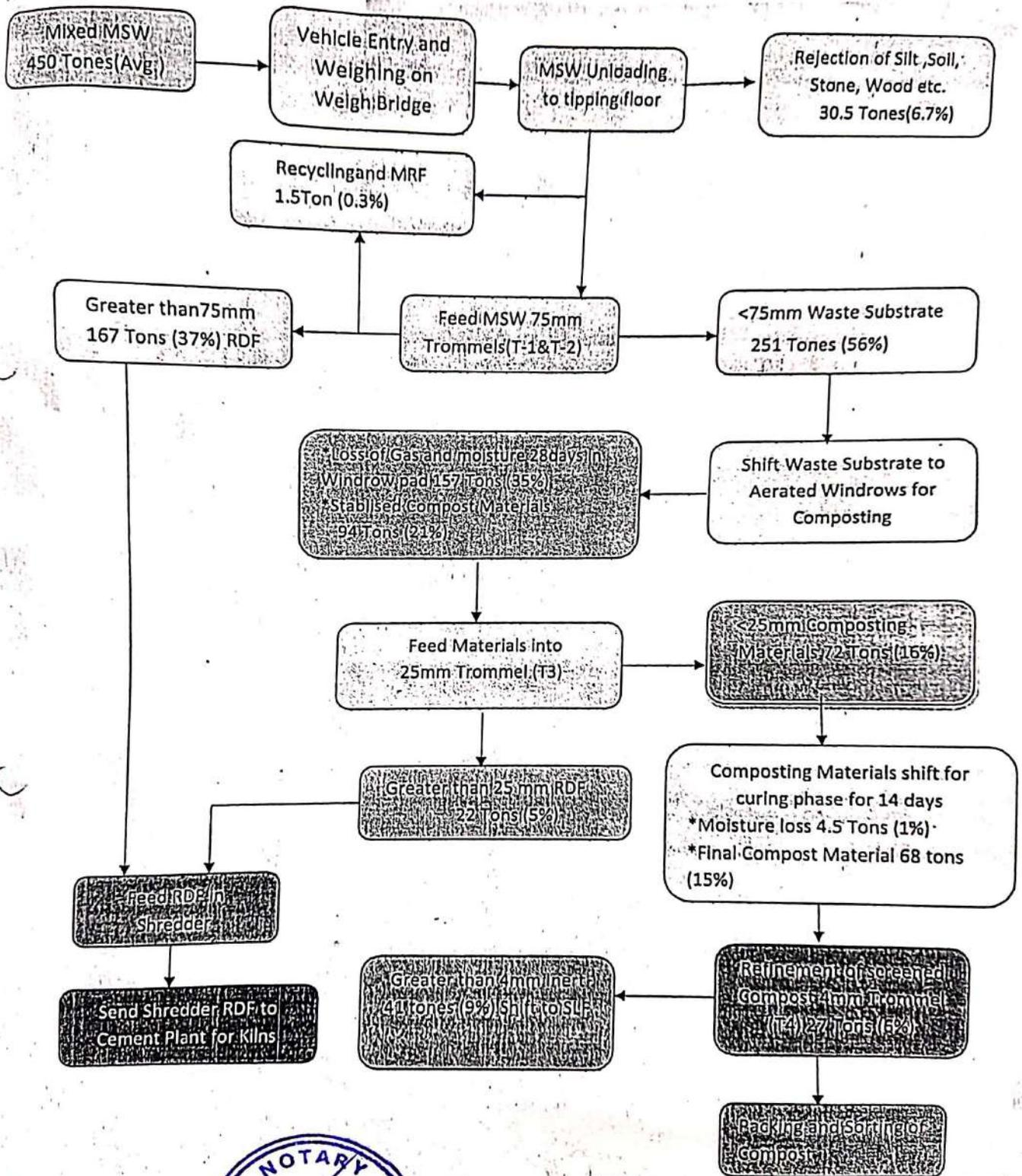
The following waste processing equipment have been duly installed at the MSW plant as under:

- 1) Three 75 mm Trommel machine
- 2) One 25 mm Trommel machine
- 3) One 30 TPH Ballistic Machine
- 4) One 25 TPH Shredder
- 5) one 4 mm Trommel machine



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Sheeshambada Waste Management Plant Process Flow Chart and Mass Balance For Aerobic Windrow Composting of 450 TPD Waste



2601

Annexure R-4/S

Green Clean Waste Management Private Limited

Sheeshambada,selaqui,Dehradun Uttarakhand -248197

Enzyme Spray Report

OCTOBER 2025



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2602
Green Clean Waste Management Private Limited
 Sheeshambada, Selaqui, Dehradun Uttarakhand Pin Code - 248197

ENZYME SPRAY REPORT

S.No	Date	1st Spray		2nd Spray		3rd Spray		4th Spray		Total Enzyme Used(Ltrs)
		Persons	Qty	Persons	Qty	Persons	Qty	Persons	Qty	
1	1-10-25	Ravi mangram	200	Ravi mangram	250	Ravi mangram	250	Ravi mangram	250	950 Lt.
2	2-10-25	Ravi mangram	250	Ravi mangram	200	Ravi mangram	250	Ravi mangram	250	950 Lt.
3	3-10-25	mangram Ravi	100	Sunder Ravi	250	mangram Sunder	150	Ravi Sunder	200	700 Lt.
4	4-10-25	Ravi mangram	100 Lt.	Abhisheak Ravi	200 Lt.	mangram Ravi	250 Lt.	mangram Ravi	200 Lt.	830

Shi Vashu

Sign. IPE Sign.



Production In-Charge



Green Clean Waste Management Private Limited
 Sheeshambada, Selaqui, Dehradun Uttarakhand Pin Code - 248197

ENZYME SPRAY REPORT

S.No	Date	1st Spray		2nd Spray		3rd Spray		4th Spray		Total Enzyme Used(Ltrs)
		Persons	Qty	Persons	Qty	Persons	Qty	Persons	Qty	
5	5-10-25	S U		N		DAY.		-		-
6	6-10-25	Ravi mangram.	250 Lt	Ravi Shivam	210 Lt	Ravi mangram	300 Lt	Ravi Shivam Ravi mangram 150	180 Lt	1090 Lt
7	7-10-25	Ravi Abhishek	250 Lt	Shivam Ravi	120 Lt.	mangram Ravi	250 Lt	Abhishek Ravi	250 Lt	870 Lt.
8	8-10-25	Amitesh Shivam ^{SPRY}	250 Lt	mangram Shivam	250 Lt	mangram Shivam	200 Lt	mangram Shivam	250 Lt	900 Lt.

Lab. Tech
Sharma

Sign. IPE Sign.



[Handwritten mark]

Green Clean Waste Management Private Limited
Sheeshambada, Selaqui, Dehradun Uttarakhand Pin Code - 248197

ENZYME SPRAY REPORT

S.No	Date	1st Spray		2nd Spray		3rd Spray		4th Spray		Total Enzyme Used(Ltrs)
		Persons	Qty	Persons	Qty	Persons	Qty	Persons	Qty	
9	5-10-25	Shivam Samsudeen	200 Ltr	Samsudeen Ravi	200 Ltr	Ravi Samsudeen	300 Ltr	Ravi Mangeram 250Ltr	Ravi Abhishek 300 Ltr	1250 Ltr w. total
10	10-10-25	Ravi Mangeram	200 Ltr	Ravi Mangeram	200	Ravi Mangeram	250	Ravi Mangeram	250	900 Ltr.
11	11-10-25	Ravi Mangeram	180	Sunam Ravi	250	Mangeram Ravi	150	Ravi Sunderi	200	780 Ltr
12	12-10-25	Mangeram Ravi	180	Abhishek Ravi	200 Ltr	Mangeram Ravi	250 Ltr	Mangeram Ravi	200	830 Ltr

S. Anam

Lab. Tech.

Sign. IPE Sign.



Production In-Charge



Green Clean Waste Management Private Limited
 Sheeshambada, Selaqui, Dehradun Uttarakhand Pin Code - 248197

ENZYME SPRAY REPORT

S.No	Date	1st Spray		2nd Spray		3rd Spray		4th Spray		Total Enzyme Used(Ltrs)
		Persons	Qty	Persons	Qty	Persons	Qty	Persons	Qty	
13	13-10-25	Mangram Ravi	300	Ravi Mangram	250	Ravi Samsudeen	250	Ravi Samsudeen Mangram Ravi	200 300	1380 Lt.
14	14-10-25	Samsudeen Mangram	300	Mangram Ravi	250	Ravi Samsudeen Ravi Samsudeen	200 100	Ravi Ravi	700	1110 Lt.
15	15-10-25 P.	Ravi Samsudeen	220 Lt.	Mangram Ravi Samsudeen Shivam	250 100	Shivam Samsudeen + Ravi Shivam	300 Lt. 250 Lt. 40 Lt.	Ravi 250 Shivam - 250 Mangram Shivam	300 Lt.	1790 Lt.
16	16-10-25	Ravi Shivam	300	Samsudeen Ravi	100	Ravi Shivam	250 Lt.	Ravi Shivam	200 300 + 40	1270 Lt.

Shivam
Lab. Tech.

Sign. IPE Sign.



[Handwritten signature]

Green Clean Waste Management Private Limited
 Sheeshambada, Selaqui, Dehradun Uttarakhand Pin Code - 248197

ENZYME SPRAY REPORT

S.No	Date	1st Spray		2nd Spray		3rd Spray		4th Spray		Total Enzyme Used(Ltrs)
		Persons	Qty	Persons	Qty	Persons	Qty	Persons	Qty	
7	17-10-25	Ravi Shivam Taker	250 Lt.	Samsudeen Shivam	150 Lt.	Ravi Shivam - 300 Lt. Samsudeen Shivam	300 Lt.	Shivam Ravi	250	1550 Lt. Approx.
10	18-10-25	Mangram Ravi	300 Lt.	Samsudeen Shivam	300 Lt.	Samsudeen Ravi	180 Lt.	5th Samsudeen & Shivam	300	
12	19-10-25	Ravi Samsudeen	300	Samsudeen Ravi	200	Ravi Samsudeen	450	Mangram Ravi - 250 5th Samsudeen Shivam + Shivam	300	1630 Ltrs
20	20-10-25	Mangram Ravi	200	Samsudeen Ravi	300	Dehikhat Ravi	250	Mangram Ravi	400	1130 Ltrs
								Mangram Ravi	300	1050 Ltrs

Shivam
Lab. Tech.

Sign. IPE Sign.



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Green Clean Waste Management Private Limited
 Sheeshambada, Selaqui, Dehradun Uttarakhand Pin Code - 248197

ENZYME SPRAY REPORT

S.No	Date	1st Spray		2nd Spray		3rd Spray		4th Spray		Total Enzyme Used(Ltrs)
		Persons	Qty	Persons	Qty	Persons	Qty	Persons	Qty	
21	21-10-25	Sansidar Ravi	300	Ravi Mangra	400	Ravi Mangra	350	Ravi Mangra	180	1230 Ltr
22	22-10-25	Ravi Sham	180	Mangra Ravi	250	Ravi Mangra	300	Mangra Ravi	180	910 Ltr
23	23-10-25	Ravi Sansidar	300	Sansidar Ravi	250	Ravi Sansidar	300	Mangra Ravi	180	1030 Ltr
24	24-10-25	Ravi Mangra	300	Ravi Sansidar	400	Mangra Ravi	350	Sansidar Ravi	300	1200 Ltr

Lab. Tech.

Sign. IPE Sign.



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Green Clean Waste Management Private Limited

Sheeshambada, Selaqui, Dehradun Uttarakhand Pin Code - 248197

ENZYME SPRAY REPORT

S.No	Date	1st Spray		2nd Spray		3rd Spray		4th Spray		Total Enzyme Used(Ltrs)
		Persons	Qty	Persons	Qty	Persons	Qty	Persons	Qty	
25	25-10-25	Ravi Shivan	300	mangram Ravi	250	Samsud Ravi	100	Ravi Shivan	300	950 Ltr
26	26-10-25	Ravi Shivan	100	mangram Ravi	200	Ravi mangram	150	Ravi Shivan	300	830 Ltr
27	27-10-25	Ravi Abhishek	300	Samsud Ravi	200	mangram Ravi	100	Gopal Ravi	350	1030 Ltr
28	28-10-25	Ravi Abhishek	300 Ltr	Ravi Samsud Ravi	200 Ltr	Ravi Samsud Ravi	200 Ltr	Ravi Abhishek	300 Ltr	100 Ltr

Lab. Tech.

Sign. IPE Sign.



Green Clean Waste Management Private Limited
 Sheeshambada, Selaqui, Dehradun Uttarakhand Pin Code - 248197

ENZYME SPRAY REPORT

S.No	Date	1st Spray		2nd Spray		3rd Spray		4th Spray		Total Enzyme Used(Ltrs)
		Persons	Qty	Persons	Qty	Persons	Qty	Persons	Qty	
29	29-10-25	Ravi Abhishek	300 Ltr	Samsuddin Ravi	200 Ltr	Ravi Samsuddin	250 Ltr	① Ravi ② Mangy Ram	300 Ltr	1050 Ltr
30	30-10-25	Ravi Abhishek	350 Ltr	Ravi Samsuddin	250 Ltr	Ravi Samsuddin	300 Ltr	Ravi Samsuddin	250 Ltr	1150 Ltr
31	31-10-25	Ravi Samsuddin	300 Ltr	Ravi Samsuddin	250 Ltr	Ravi Samsuddin	200 Ltr	Ravi Samsuddin	250 Ltr	1000 Ltr

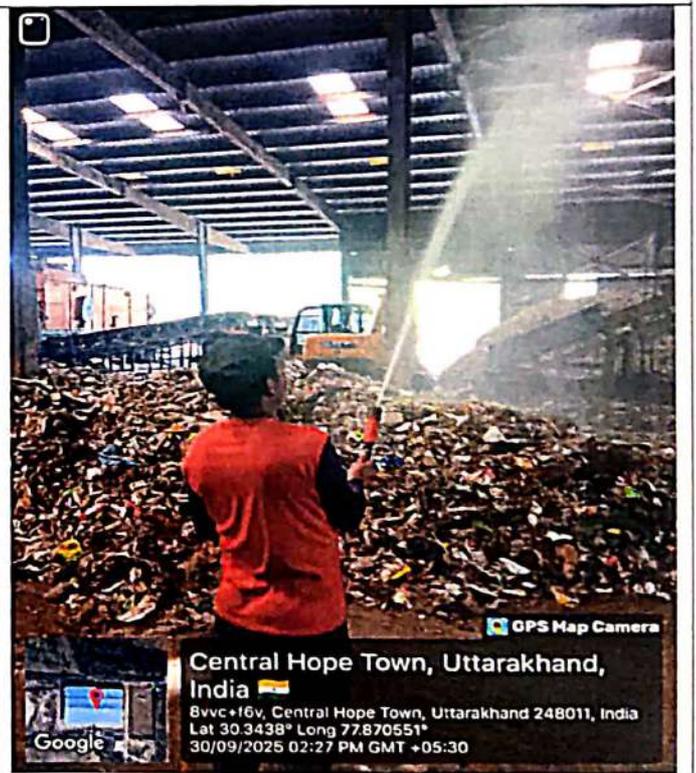
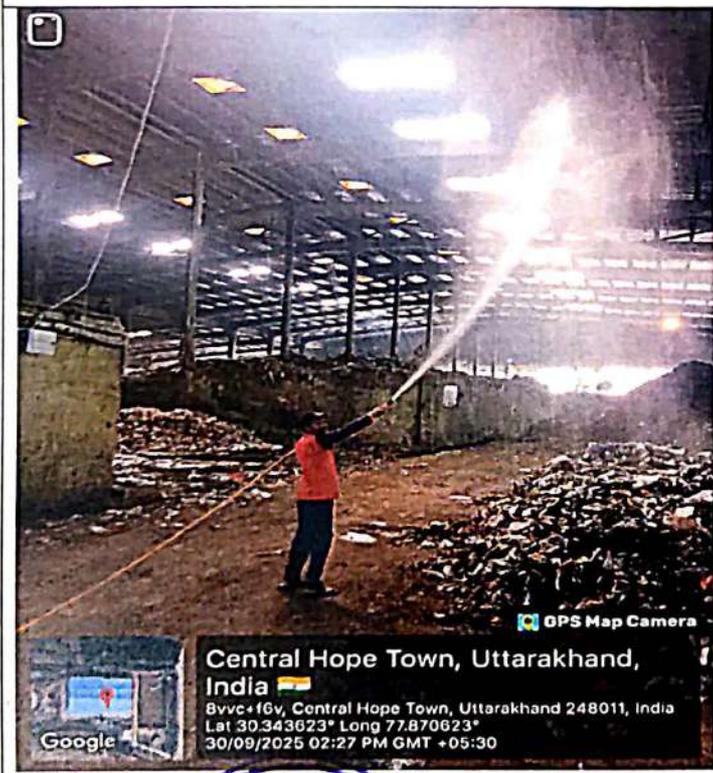
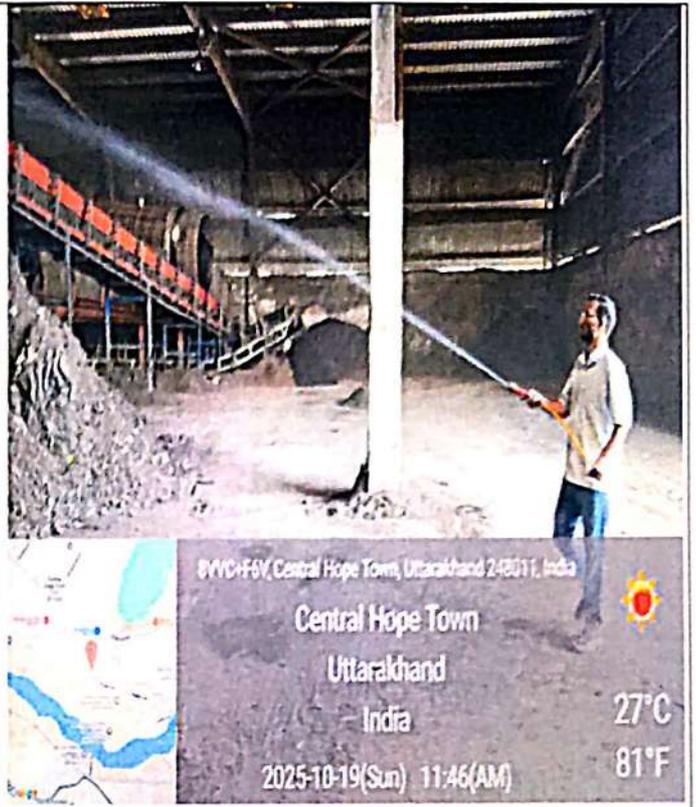
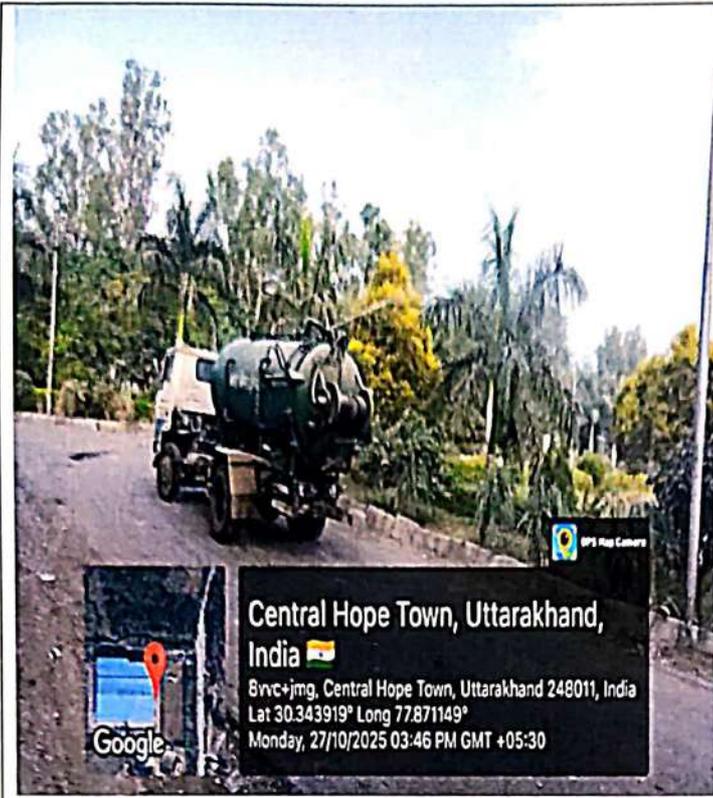
Lab. Tech.

Sign. IPE Sign.



[Handwritten signature]

Enzyme spray Photograph



NOTARY
 Rajender Singh Negi
 Advocate
 Dehradun District
 Reg.No.19(01)2002
 10-12-22 to 09-12-27

[Handwritten signature]

GREEN CLEAN WASTE MANAGEMENT PVT.LTD.
 DEHRADUN



VANI ANALYTICAL RESEARCH PRIVATE LIMITED

Annexure R-8/6

(An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory)

KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101

GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530

Website : www.vanianalytical.com, E-mail : Info@vanianalytical.com

E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586



CB-MS-3117

TEST REPORT

TEST REPORT NO.: VARPL/TR/24102025/033

DATE OF REPORT: 24.10.2025

WATER SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/S NACOF INDIA LIMITED
GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
SHEESHAMBADA, P.O SHERPUR SELAQUI, DEHRADUN
UTTRAKHAND - 248011

Date of Sampling : 14.10.2025

Analysis Start Date : 14.10.2025

Analysis End Date : 15.10.2025

Sample ID No : VARPLW/15102025/033

Sampling Done By : VARPL STAFF

Sampling Description : GROUND WATER

Sampling Location : NEAR MAIN GATE

Sampling Method : VARPL/SOP/QSP/010A

Sample Quantity : 2.0 + 0.5 Ltr.

Packing Condition : SEALED

Packed In : P.V.C. AND GLASS BOTTLE

S. N o.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500:2012)		Test Method
				Desirable	Permissible	
1	Temperature	°C	21.5	Not Specified	Not Specified	APHA 2550-B
2	Colour	Hazen	<5.0	5	15	APHA 2120-B
3	Odour	...	Agreeable	Agreeable	Agreeable	APHA 2150-B
4	Taste	...	Agreeable	Agreeable	Agreeable	APHA 2160-C
5	pH	...	7.45	6.5 - 8.5	No Relaxation	APHA 4500-H+
6	Turbidity	NTU	<1.0	1	5	APHA 2130-B
7	Total Dissolved Solids,(TDS)	mg/L	364.0	500	2000	APHA 2540-C
8	Chlorine (Residual)	mg/L	<0.1	0.2	1	APHA 4500:(Cl)-B
9	Fluoride,(F)	mg/L	0.10	1	1.5	APHA 4500:(F-)D
10	Total Alkalinity,(CaCO3)	mg/L	154.2	200	600	APHA 2320-B
11	Total Hardness,(CaCO3)	mg/L	135.0	200	600	APHA 2340-C
12	Calcium,(Ca)	mg/L	25.0	75	200	APHA 3500:(Ca)-B
13	Chloride,(Cl)	mg/L	31.0	250	1000	APHA 4500:(Cl-)B
14	Magnesium,(Mg)	mg/L	13.5	30	100	APHA 3500:(Mg)-B

Page 1 of 2

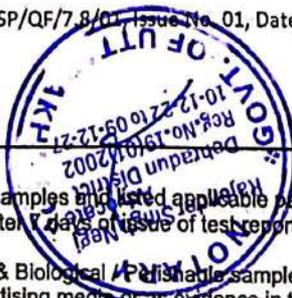


For Vanl Analytical Research Pvt. Ltd.

AUTHORIZED SIGNATORY

Manoj Mittal
Technical Manager

Format No VARPL/QSP/QF/7.8/01, Issue No. 01, Date 01.01.2025, Rev. No. 00 Date 00/00/0000



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VANI ANALYTICAL RESEARCH PRIVATE LIMITED

(An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory)

KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101

GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530

Website : www.vanianalytical.com, E-mail : Info@vanianalytical.com

E-mail : varplab2024@gmail.com, | Mob.: 7253801909, 6398894588



CB-M9-3117

Annexure R-4/688

TEST REPORT

TEST REPORT NO.: VARPL/TR/24102025/033

DATE OF REPORT: 24.10.2025

WATER SAMPLE ANALYSIS REPORT

15	Nitrate, (NO ₃)	mg/L	1.5	45	No Relaxation	APHA 4500:(NO ₃)-B
16	Sulphate, (SO ₄)	mg/L	7.2	200	400	APHA 4500:(SO ₄)-E
17	Sulphide, (H ₂ S)	mg/L	<0.5	0.05	No Relaxation	APHA 4500:(S ₂)-D
18	Chromium, (Cr ⁶⁺)	mg/L	<0.05	Not Specified	Not Specified	APHA 3500:(Cr)-B
19	Iron, (Fe)	mg/L	0.10	0.3	No Relaxation	APHA-3120B
20	Lead, (Pb)	mg/L	<0.01	0.01	No Relaxation	APHA-3120B
21	Aluminium, (Al)	mg/L	<0.01	0.03	0.2	APHA-3120B
22	Arsenic, (As)	mg/L	<0.01	0.01	0.05	APHA 3120B
23	Barium, (Ba)	mg/L	<0.01	0.7	No Relaxation	APHA 3120B
24	Beryllium, (Be)	mg/L	<0.01	Not Specified	Not Specified	APHA 3120B
25	Cadmium, (Cd)	mg/L	N.D.	0.003	No Relaxation	APHA 3120B
26	Chromium, (Cr)	mg/L	<0.01	Not Specified	Not Specified	APHA-3120B
27	Cobalt, (Co)	mg/L	<0.01	Not Specified	Not Specified	APHA-3120B
28	Copper, (Cu)	mg/L	<0.01	0.05	1.5	APHA 3120B
29	Manganese, (Mn)	mg/L	<0.01	0.1	0.3	APHA-3120B
30	Mercury, (Hg)	ug/L	N.D.	0.001	No Relaxation	APHA-3114C
31	Molybdenum, (Mo)	mg/L	<0.01	0.07	No Relaxation	APHA-3120B
32	Nickel, (Ni)	mg/L	<0.01	0.02	No Relaxation	APHA-3120B
33	Lithium, (Li)	mg/L	<0.01	Not Specified	Not Specified	APHA-3120B
34	Selenium, (Se)	mg/L	<0.01	0.01	No Relaxation	APHA-3120B
35	Silver, (Ag)	mg/L	<0.01	0.1	No Relaxation	APHA-3120B
36	Potassium, (K)	mg/L	12.5	Not Specified	Not Specified	APHA-3120B
37	Sodium, (Na)	mg/L	13.0	Not Specified	Not Specified	APHA-3120B
38	Zinc, (Zn)	mg/L	1.2	5	15	APHA-3120B
39	Anionic Detergent, (MBAS)	mg/L	<0.01	0.2	1	APHA 5540-C
40	Mineral Oil	mg/L	N.D.	0.5	No Relaxation	IS 3025 (Part-39)
41	Phenolic Compound, (C ₆ H ₅ OH)	mg/L	<0.01	0.001	0.002	APHA 5530-C
42	Pesticides	ug/L	N.D.	Not Specified	Not Specified	USEPA
43	Fecal Coliform (FC)	MPN/100mL	Absent	Shall Not Be Detectable		IS 1622
44	Escherichia coli	MPN/100mL	Absent	Shall Not Be Detectable		IS 1622

*****End of Test Report*****

Page 2 of 2

For Vani Analytical Research Pvt. Ltd.

AUTHORIZED SIGNATORY

Manmohan Mittal
Technical Manager

Format No VARPL/QSP/QF/7.8/01, Issue No. 01, Date 01.01.2025, Rev. No. 00 Date 00/00/0000



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VANI ANALYTICAL RESEARCH PRIVATE LIMITED

(An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory)

KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101

GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530

Website : www.vanianalytical.com, E-mail : Info@vanianalytical.com

E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586



CS-MS-3117

Annexure R4/6 89

TEST REPORT

TEST REPORT NO.: VARPL/TR/24102025/034

DATE OF REPORT: 24.10.2025

WATER SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/S NACOF INDIA LIMITED
GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
SHEESHAMBADA, P.O SHERPUR SELAQUI, DEHRADUN
UTTRAKHAND - 248011

Date of Sampling : 14.10.2025

Analysis Start Date : 15.10.2025

Analysis End Date : 24.10.2025

Sample ID No : VARPL/W/15102025/034

Sampling Done By : VARPL STAFF

Sampling Description : GROUND WATER

Sampling Location : OUTSIDE PLANT (VILLAGE - SELAQUI)

Sampling Method : VARPL/SOP/QSP/010A

Sample Quantity : 2.0 + 0.5 Ltr.

Packing Condition : SEALED

Packed In : P.V.C. AND GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
1	Temperature	°C	21.6	Not Specified	Not Specified	APHA 2550-B
2	Colour	Hazen	<1.0	5	15	APHA 2120-B
3	Odour	...	Agreeable	Agreeable	Agreeable	APHA 2150-B
4	Taste	...	Agreeable	Agreeable	Agreeable	APHA 2160-C
5	pH	...	7.65	6.5 - 8.5	No Relaxation	APHA 4500-H+
6	Turbidity	NTU	<1.0	1	5	APHA 2130-B
7	Total Dissolved Solids,(TDS)	mg/L	345.0	500	2000	APHA 2540-C
8	Chlorine (Residual)	mg/L	<0.01	0.2	1	APHA 4500:(Cl)-B
9	Fluoride,(F)	mg/L	0.13	1	1.5	APHA 4500:(F)-D
10	Total Alkalinity,(CaCO3)	mg/L	131.0	200	600	APHA 2320-B
11	Total Hardness,(CaCO3)	mg/L	145.0	200	600	APHA 2340-C
12	Calcium,(Ca)	mg/L	25.0	75	200	APHA 3500:(Ca)-B
13	Chloride,(Cl)	mg/L	29.0	250	1000	APHA 4500:(Cl)-B
14	Magnesium,(Mg)	mg/L	17.5	30	100	APHA 3500:(Mg)-B

Page 1 of 2



For Vani Analytical Research Pvt. Ltd.

AUTHORIZED SIGNATURE

Format No VARPL/QSP/QF/7/01/01/01/01 Date 01.01.2025, Rev. No. 00 Date 00/00/0000 Technical Man...



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VANI ANALYTICAL RESEARCH PRIVATE LIMITED

(An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory)

KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101

GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530

Website : www.vanianalytical.com, E-mail : Info@vanianalytical.com

E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586



CB-MS-3117

R-4/16⁹⁰

TEST REPORT

TEST REPORT NO.: VARPL/TR/24102025/034

DATE OF REPORT: 24.10.2025

WATER SAMPLE ANALYSIS REPORT

15	Nitrate,(NO ₃)	mg/L	<0.5	45	No Relaxation	APHA 4500:(NO ₃)-B
16	Sulphate,(SO ₄)	mg/L	22.4	200	400	APHA 4500:(SO ₄)-E
17	Sulphide,(H ₂ S)	mg/L	<0.5	0.05	No Relaxation	APHA 4500:(S ₂)-D
18	Chromium,(Cr ⁶⁺)	mg/L	<0.05	Not Specified	Not Specified	APHA 3500:(Cr)-B
19	Iron,(Fe)	mg/L	0.10	0.3	No Relaxation	APHA-3120B
20	Lead,(Pb)	mg/L	<0.01	0.01	No Relaxation	APHA-3120B
21	Aluminium,(Al)	mg/L	<0.01	0.03	0.2	APHA-3120B
22	Arsenic,(As)	mg/L	<0.01	0.01	0.05	APHA 3120B
23	Barium,(Ba)	mg/L	<0.01	0.7	No Relaxation	APHA 3120B
24	Beryllium,(Be)	mg/L	<0.01	Not Specified	Not Specified	APHA 3120B
25	Cadmium,(Cd)	mg/L	N.D.	0.003	No Relaxation	APHA 3120B
26	Chromium,(Cr)	mg/L	<0.01	Not Specified	Not Specified	APHA-3120B
27	Cobalt,(Co)	mg/L	<0.01	Not Specified	Not Specified	APHA-3120B
28	Copper,(Cu)	mg/L	<0.01	0.05	1.5	APHA 3120B
29	Manganese,(Mn)	mg/L	<0.01	0.1	0.3	APHA-3120B
30	Mercury,(Hg)	ug/L	N.D.	0.001	No Relaxation	APHA-3114C
31	Molybdenum,(Mo)	mg/L	<0.01	0.07	No Relaxation	APHA-3120B
32	Nickel,(Ni)	mg/L	<0.01	0.02	No Relaxation	APHA-3120B
33	Lithium,(Li)	mg/L	<0.01	Not Specified	Not Specified	APHA-3120B
34	Selenium,(Se)	mg/L	<0.01	0.01	No Relaxation	APHA-3120B
35	Silver,(Ag)	mg/L	<0.01	0.1	No Relaxation	APHA-3120B
36	Potassium,(K)	mg/L	<1.0	Not Specified	Not Specified	APHA-3120B
37	Sodium,(Na)	mg/L	<2.0	Not Specified	Not Specified	APHA-3120B
38	Zinc,(Zn)	mg/L	1.2	5	15	APHA-3120B
39	Anionic Detergent,(MBAS)	mg/L	N.D.	0.2	1	APHA 5540-C
40	Mineral Oil	mg/L	N.D.	0.5	No Relaxation	IS 3025 (Part-39)
41	Phenolic Compound,(C ₆ H ₅ OH)	mg/L	<0.001	0.001	0.002	APHA 5530-C
42	Pesticides	ug/L	N.D.	Not Specified	Not Specified	USEPA
43	Fecal Coliform (FC)	MPN/100mL	Absent	Shall Not Be Detectable		IS 1622
44	Escherichia coli	MPN/100mL	Absent	Shall Not Be Detectable		IS 1622

*****End of Test Report*****

Page 2 of 2

For Vani Analytical Research Pvt. Ltd.

AUTHORIZED SIGNATORY
Mamohan Mittal
Technical Manager



Format No VARPL/QSP/QF/7.8/01, Issue No. 01, Date 01.01.2025, Rev. No. 00 Date 00/00/0000



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VANI ANALYTICAL RESEARCH PRIVATE LIMITED

(An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory)

KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101

GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530

Website : www.vanianalytical.com, E-mail : Info@vanianalytical.com

E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586



CB-MS-3117

TEST REPORT

TEST REPORT NO.: VARPL/TR/24102025/035

DATE OF REPORT: 24.10.2025

WATER SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/S NACOF INDIA LIMITED
GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
SHEESHAMBADA, P.O SHERPUR SELAQUI, DEHRADUN
UTTRAKHAND - 248011

Date of Sampling : 14.10.2025

Analysis Start Date : 15.10.2025

Analysis End Date : 24.10.2025

Sample ID No : VARPLW/15102025/035

Sampling Done By : VARPL STAFF

Sampling Description : DRINKING WATER

Sampling Location : ADMIN BUILDING RG WATER

Sampling Method : VARPL/SOP/QSP/010A

Sample Quantity : 2.0 + 0.5 Ltr.

Packing Condition : SEALED

Packed In : P.V.C. AND GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500:2012)		Test Method
				Desirable	Permissible	
1	Temperature	°C	11.4	Not Specified	Not Specified	APHA 2550-B
2	Colour	Hazen	<1.0	5	15	APHA 2120-B
3	Odour	...	Agreeable	Agreeable	Agreeable	APHA 2150-B
4	Taste	...	Agreeable	Agreeable	Agreeable	APHA 2160-C
5	pH	...	7.31	6.5 - 8.5	No Relaxation	APHA 4500-H+
6	Turbidity	NTU	<1.0	1	5	APHA 2130-B
7	Total Dissolved Solids,(TDS)	mg/L	117.0	500	2000	APHA 2540-C
8	Chlorine (Residual)	mg/L	<0.01	0.2	1	APHA 4500:(Cl)-B
9	Fluoride,(F)	mg/L	<0.01	1	1.5	APHA 4500:(F)-D
10	Total Alkalinity,(CaCO ₃)	mg/L	59.0	200	600	APHA 2320-B
11	Total Hardness,(CaCO ₃)	mg/L	62.1	200	600	APHA 2340-C
12	Calcium,(Ca)	mg/L	17.0	75	200	APHA 3500:(Ca)-B
13	Chloride,(Cl)	mg/L	23.5	250	1000	APHA 4500:(Cl)-B
14	Magnesium,(Mg)	mg/L	7.9	30	100	APHA 3500:(Mg)-B

Page 1 of 2



For Vani Analytical Research Pvt. Ltd.

AUTHORIZED SIGNATORY

Technical Manager

Format No VARPL/QSP/QF/7.8/01, Issue No. 01, Date 01.01.2025, Rev. No. 00 Date 00/00/0000



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Website : www.vanianalytical.com, E-mail : Info@vanianalytical.com

E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586



CB-MS-3117

92
R-4/6

TEST REPORT NO.:

VARPL/TR/24102025/035

TEST REPORT

DATE OF REPORT: 24.10.2025

WATER SAMPLE ANALYSIS REPORT

15	Nitrate,(NO ₃)	mg/L	0.12	45	No Relaxation	APHA 4500:(NO ₃)-B
16	Sulphate,(SO ₄)	mg/L	4.20	200	400	APHA 4500:(SO ₄)-E
17	Sulphide,(H ₂ S)	mg/L	<0.05	0.05	No Relaxation	APHA 4500:(S ₂)-D
18	Chromium,(Cr ⁺⁶)	mg/L	<0.05	Not Specified	Not Specified	APHA 3500:(Cr)-B
19	Iron,(Fe)	mg/L	<0.01	0.3	No Relaxation	APHA-3120B
20	Lead,(Pb)	mg/L	<0.01	0.01	No Relaxation	APHA-3120B
21	Aluminium,(Al)	mg/L	<0.01	0.03	0.2	APHA-3120B
22	Arsenic,(As)	mg/L	<0.01	0.01	0.05	APHA 3120B
23	Barium,(Ba)	mg/L	<0.01	0.7	No Relaxation	APHA 3120B
24	Beryllium,(Be)	mg/L	<0.01	Not Specified	Not Specified	APHA 3120B
25	Cadmium,(Cd)	mg/L	N.D.	0.003	No Relaxation	APHA 3120B
26	Chromium,(Cr)	mg/L	<0.01	Not Specified	Not Specified	APHA-3120B
27	Cobalt,(Co)	mg/L	<0.01	Not Specified	Not Specified	APHA-3120B
28	Copper,(Cu)	mg/L	<0.01	0.05	1.5	APHA 3120B
29	Manganese,(Mn)	mg/L	<0.01	0.1	0.3	APHA-3120B
30	Mercury,(Hg)	ug/L	N.D.	0.001	No Relaxation	APHA-3114C
31	Molybdenum,(Mo)	mg/L	<0.01	0.07	No Relaxation	APHA-3120B
32	Nickel,(Ni)	mg/L	<0.01	0.02	No Relaxation	APHA-3120B
33	Lithium,(Li)	mg/L	<0.01	Not Specified	Not Specified	APHA-3120B
34	Selenium,(Se)	mg/L	<0.01	0.01	No Relaxation	APHA-3120B
35	Silver,(Ag)	mg/L	<0.01	0.1	No Relaxation	APHA-3120B
36	Potassium,(K)	mg/L	<1.0	Not Specified	Not Specified	APHA-3120B
37	Sodium,(Na)	mg/L	<2.0	Not Specified	Not Specified	APHA-3120B
38	Zinc,(Zn)	mg/L	<1.0	5	15	APHA-3120B
39	Anionic Detergent,(MBAS)	mg/L	N.D.	0.2	1	APHA 5540-C
40	Mineral Oil	mg/L	N.D.	0.5	No Relaxation	IS 3025 (Part-39)
41	Phenolic Compound,(C ₆ H ₅ OH)	mg/L	<0.01	0.001	0.002	APHA 5530-C
42	Pesticides	ug/L	N.D.	Not Specified	Not Specified	USEPA
43	Fecal Coliform (FC)	MPN/100mL	Absent	Shall Not Be Detectable		IS 1622
44	Escherichia coli	MPN/100mL	Absent	Shall Not Be Detectable		IS 1622

*****End of Test Report*****

Page 2 of 2

For Vani Analytical Research Pvt. Ltd.



AUTHORIZED SIGNATURE
Technical Manager

Format No VARPL/QSP/QF/7.8/01, Issue No. 01, Date 01.01.2025, Rev. No. 00 Date 00/00/0000



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VANI ANALYTICAL RESEARCH PRIVATE LIMITED

(An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory)

KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101

GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530

Website : www.vanlanalytical.com, E-mail : Info@vanlanalytical.com

E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586



CG-M9-3117

R-986

TEST REPORT

TEST REPORT NO.: VARPL/TR/24102025/025

DATE OF REPORT:

24.10.2025

AMBIENT AIR MONITORING AND ANALYSIS REPORT

Name And Address of Customer : M/S NACOF INDIA LIMITED
GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
SHEESHAMBADA, P.O SHERPUR SELAQUI, DEHRADUN
UTTRAKHAND - 248011

Date of Monitoring : 14.10.2025

Analysis Start Date : 15.10.2025

Analysis End Date : 24.10.2025

Duration Of Monitoring : 14.10.2025 To 15.10.2025

Time Of Monitoring : 11.35 AM To 11.35 AM

Sample ID No : VARPL/AA/15102025/025

Sampling Done By : VARPL STAFF

Sampling Location : NEAR ADMIN BUILDING AREA

Sampling Method : VARPL/SOP/QSP/010A

Sampling Machine Placed At Height : 1.5 METER FROM GROUND LEVEL

Weather Condition : CLEAR Ambient Temperature: 27.0 °C

Wind Direction : E To W

Equipment Used : Respirable Dust Sampler (PM₁₀) + Fine Particulate Sampler (PM_{2.5})

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters, (PM ₁₀)	µg/m ³	71.8	100	IS 5182 (Part-23)
2	Particulate Matters, (PM _{2.5})	µg/m ³	38.5	60	IS 5182 (Part-24)
3	Sulphur Dioxide, (SO ₂)	µg/m ³	17.1	80	IS: 5182 (Part-2)
4	Nitrogen Dioxide, (NO ₂)	µg/m ³	33.7	80	IS: 5182 (Part-6)
5	Ammonia, (NH ₃)	µg/m ³	30.2	400	IS 5182 (Part-19)
6	Ozone, (O ₃)	µg/m ³	35.0	180	IS: 5182 (Part-9)
7	Carbon Monoxide, (CO)	mg/m ³	0.29	4.0	IS 5182 : Part 10
8	Benzene, (C ₆ H ₆)	µg/m ³	< 0.1	5	IS 5182 (Part-11)
9	Lead, (Pb)	µg/m ³	< 0.01	1	IS 5182 (Part-22)
10	Benzo(a) Pyrine (BaP)	mg/m ³	< 0.1	1.0	IS: 5182 (Part-12)
11	Arsenic, (As)	ng/m ³	< 1.0	6.0	IS 5182 (Part-22)
12	Nickel, (Ni)	ng/m ³	< 1.0	20	IS 5182 (Part-22)

*****End of Test Report*****

Page 1 of 1



For Vani Analytical Research Pvt. Ltd.

[Signature]

AUTHORIZED SIGNATORY

Format No VARPL/QSP/QF/7.8/01 Issue No. 01 Date 01.01.2025, Rev. No. 00 Date 00/00/0000



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[Signature]





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KHASRA NO. 384, SHAHPUR, MUGTA, HAPUR (U.P.) - 245101

GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530

Website : www.vanianalytical.com, E-mail : Info@vanianalytical.com

E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586



CB-MS-3117

R-49/46

TEST REPORT

TEST REPORT NO.: VARPL/TR/24102025/026

DATE OF REPORT:

24.10.2025

AMBIENT AIR MONITORING AND ANALYSIS REPORT

Name And Address of Customer : M/S NACOF INDIA LIMITED
GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
SHEESHAMBADA, P.O SHERPUR SELAQUI, DEHRADUN
UTTRAKHAND - 248011

Date of Monitoring : 14.10.2025

Analysis Start Date : 15.10.2025

Analysis End Date : 24.10.2025

Duration Of Monitoring : 14.10.2025 To 15.10.2025

Time Of Monitoring : 11.50 AM To 11.50 AM

Sample ID No : VARPL/AA/15102025/026

Sampling Done By : VARPL STAFF

Sampling Location : NEAR CDRO AREA

Sampling Method : VARPL/SOP/QSP/010A

Sampling Machine Placed At Height : 1.5 METER FROM GROUND LEVEL

Weather Condition : CLEAR Ambient Temperature: 27.0 °C

Wind Direction : E To W

Equipment Used : Respirable Dust Sampler (PM₁₀) + Fine Particulate Sampler (PM_{2.5})

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters,(PM ₁₀)	µg/m ³	75.7	100	IS 5182 (Part-23)
2	Particulate Matters,(PM _{2.5})	µg/m ³	40.2	60	IS 5182 (Part-24)
3	Sulphur Dioxide, (SO ₂)	µg/m ³	19.1	80	IS: 5182 (Part-2)
4	Nitrogen Dioxide,(NO ₂)	µg/m ³	33.5	80	IS: 5182 (Part-6)
5	Ammonia,(NH ₃)	µg/m ³	30.7	400	IS 5182 (Part-19)
6	Ozone,(O ₃)	µg/m ³	34.1	180	IS: 5182 (Part-9)
7	Carbon Monoxide,(CO)	mg/m ³	0.39	4.0	IS 5182 : Part 10
8	Benzene,(C ₆ H ₆)	µg/m ³	< 0.1	5	IS 5182 (Part-11)
9	Lead,(Pb)	µg/m ³	< 0.01	1	IS 5182 (Part-22)
10	Benzo(a) Pyrine(BaP)	mg/m ³	< 0.01	1.0	IS: 5182 (Part-12)
11	Arsenic,(As)	ng/m ³	< 1.0	6.0	IS 5182 (Part-22)
12	Nickel,(Ni)	ng/m ³	< 1.0	20	IS 5182 (Part-22)

*****End of Test Report*****

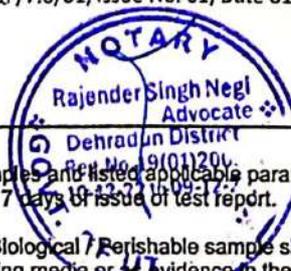
Page 1 of 1



For Vani Analytical Research Pvt. Ltd.

AUTHORIZED SIGNATORY
Manmohan Mittal
Technical Manager

Format No VARPL/QSP/QF/7.8/01, Issue No. 01, Date 01.01.2025, Rev. No. 00 Date 00/00/0000



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KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101

GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530

Website : www.vanlanalytical.com, E-mail : info@vanlanalytical.com

E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586



CB-MS-3117

R-95/6

TEST REPORT

TEST REPORT NO.: VARPL/TR/24102025/027

DATE OF REPORT:

24.10.2025

AMBIENT AIR MONITORING AND ANALYSIS REPORT

Name And Address of Customer : M/S NACOF INDIA LIMITED
GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
SHEESHAMBADA, P.O SHERPUR SELAQUI, DEHRADUN
UTTRAKHAND - 248011

Date of Monitoring : 14.10.2025
Analysis Start Date : 15.10.2025
Analysis End Date : 24.10.2025
Duration Of Monitoring : 14.10.2025 To 15.10.2025
Time Of Monitoring : 12.10 PM To 12.10 PM
Sample ID No : VARPL/AA/15102025/027
Sampling Done By : VARPL STAFF
Sampling Location : NEAR MAIN GATE
Sampling Method : VARPL/SOP/QSP/010A
Sampling Machine Placed At Height : 1.5 METER FROM GROUND LEVEL
Weather Condition : CLEAR Ambient Temperature: 27.0 °C
Wind Direction : E To W
Equipment Used : Respirable Dust Sampler (PM₁₀) + Fine Particulate Sampler (PM_{2.5})

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters,(PM ₁₀)	µg/m ³	85.2	100	IS 5182 (Part-23)
2	Particulate Matters,(PM _{2.5})	µg/m ³	42.7	60	IS 5182 (Part-24)
3	Sulphur Dioxide, (SO ₂)	µg/m ³	18.5	80	IS: 5182 (Part-2)
4	Nitrogen Dioxide,(NO ₂)	µg/m ³	36.2	80	IS: 5182 (Part-6)
5	Ammonia,(NH ₃)	µg/m ³	42.1	400	IS 5182 (Part-19)
6	Ozone,(O ₃)	µg/m ³	35.2	180	IS: 5182 (Part-9)
7	Carbon Monoxide,(CO)	mg/m ³	0.31	4.0	IS 5182 : Part 10
8	Benzene,(C ₆ H ₆)	µg/m ³	< 0.1	5	IS 5182 (Part-11)
9	Lead,(Pb)	µg/m ³	< 0.01	1	IS 5182 (Part-22)
10	Benzo(a) Pyrine(BaP)	ng/m ³	< 0.1	1.0	IS: 5182 (Part-12)
11	Arsenic,(As)	ng/m ³	< 1.0	6.0	IS 5182 (Part-22)
12	Nickel,(Ni)	ng/m ³	< 1.0	20	IS 5182 (Part-22)

*****End of Test Report*****

Page 1 of 1



For Vani Analytical Research Pvt. Ltd

AUTHORIZED SIGNATORY

Manmohan Mittal
Technical Manager

Format No VARPL/QSP/QF/7.8/01, Issue No. 01, Date 01.01.2025, Rev. No. 00 Date 00/00/0000



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KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101

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E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586



CB-MS-3117

R-96/A

TEST REPORT

TEST REPORT NO.: VARPL/TR/24102025/028

DATE OF REPORT:

24.10.2025

AMBIENT AIR MONITORING AND ANALYSIS REPORT

Name And Address of Customer : M/S NACOF INDIA LIMITED
GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
SHEESHAMBADA, P.O SHERPUR SELAQUI, DEHRADUN
UTTRAKHAND - 248011

Date of Monitoring : 14.10.2025

Analysis Start Date : 15.10.2025

Analysis End Date : 24.10.2025

Duration Of Monitoring : 14.10.2025 To 15.10.2025

Time Of Monitoring : 12.25 PM To 12.25 PM

Sample ID No : VARPL/AA/15102025/028

Sampling Done By : VARPL STAFF

Sampling Location : VILLAGE SELAQUI

Sampling Method : VARPL/SOP/QSP/010A

Sampling Machine Placed At Height : 1.5 METER FROM GROUND LEVEL

Weather Condition : CLEAR Ambient Temperature: 27.0 °C

Wind Direction : E To W

Equipment Used : Respirable Dust Sampler (PM₁₀) + Fine Particulate Sampler (PM_{2.5})

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters,(PM ₁₀)	µg/m ³	78.1	100	IS 5182 (Part-23)
2	Particulate Matters,(PM _{2.5})	µg/m ³	39.5	60	IS 5182 (Part-24)
3	Sulphur Dioxide, (SO ₂)	µg/m ³	17.2	80	IS: 5182 (Part-2)
4	Nitrogen Dioxide,(NO ₂)	µg/m ³	29.1	80	IS: 5182 (Part-6)
5	Ammonia,(NH ₃)	µg/m ³	32.5	400	IS 5182 (Part-19)
6	Ozone,(O ₃)	µg/m ³	38.1	180	IS: 5182 (Part.-9)
7	Carbon Monoxide,(CO)	mg/m ³	0.37	4.0	IS 5182 : Part 10
8	Benzene,(C ₆ H ₆)	µg/m ³	< 0.1	5	IS 5182 (Part-11)
9	Lead,(Pb)	µg/m ³	< 0.01	1	IS 5182 (Part-22)
10	Benzo(a) Pyrine(BaP)	mg/m ³	< 0.1	1.0	IS: 5182 (Part-12)
11	Arsenic,(As)	ng/m ³	< 1.0	6.0	IS 5182 (Part-22)
12	Nickel,(Ni)	ng/m ³	< 1.0	20	IS 5182 (Part-22)

*****End of Test Report*****

Page 1 of 1



For Vani Analytical Research Pvt. Ltd.

AUTHORIZED SIGNATORY

Manmohan Mittal
Technical Manager

Format No VARPL/QSP/QF/7.8/01, Issue No. 01, Date 01.01.2025, Rev. No.,00 Date 00/00/0000



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National Accreditation Board for Testing and Calibration Laboratories

(A Constituent Board of Quality Council of India)

NAHL / T-11396

SIRADDHA GUPTA
VANI ANALYTICAL RESEARCH PRIVATE LIMITED
KHASRA NO. 384, SHAJIPUR, FACOTA
HAPUR, UTTAR PRADESH-245101
Mobile: 7275629745
E-mail: vanpbh2024@gmail.com

Subject: NAHL Accreditation-Reg.

Dear Sir,

This is with reference to the Assessment conducted in the field of Testing for Biological and Chemical disciplines.

NABL is in the process of reviewing the assessment report and the CAB is required to address the following within 10 days:

- Review MU value w.r.t observed value wherever given beyond the range of testing in Biological discipline.
- Review upper limit of range of testing for Fat under food and agricultural products in Chemical discipline.
- Provide type of acidity wherever applied under food and agricultural products in Chemical discipline.
- Review upper limit of range of testing for Crude fiber under Bread/Bun and Proprietary Food in Chemical discipline.
- Review upper limit of range of testing for Ethyl Alcohol Content under Alcoholic beverages in Chemical discipline.
- Review upper limit of range of testing for Energy under Fruit drink in Chemical discipline.
- Review upper limit of range of testing for Total Solids under Fruit Products in Chemical discipline.
- Review range of testing for Ambient Temperature under Meteorological parameters in Chemical discipline.
- Review lower limit of range of testing for Bulk Density under Soil/ sediments in Chemical discipline.
- Review range of testing and units of measurement for Phosphorous (Ortho) under Soil/ sediments in Chemical discipline.
- Review upper limit of range of testing for Dissolved Oxygen (DO) under Waste Water (Effluents/Sewage) in Chemical discipline.
- Review MU value for Manganese (Mn) under Waste Water (Effluents/Sewage) in Chemical discipline.
- Review nomenclature of parameter for Acidity (as CaCO₃) and Total Alkalinity under Construction Water in Chemical discipline.

Further, CAB is required to

- make the payment for the applicable fees/charges (Refer Payment details on your Dashboard in the NAHL web portal)
- upload 2-year PT Plan as per Form 18 of NAHL 163 (the option visible on your Dashboard in the NAHL web portal).

Yours Sincerely,
Aparna Pathak
aparna@nablqc.in.org

J200, World Trade Centre, Narajal Nagar 110029, New Delhi, India
Website: www.nabl-india.org





Admin Block



CDRO Unit



Main Gate



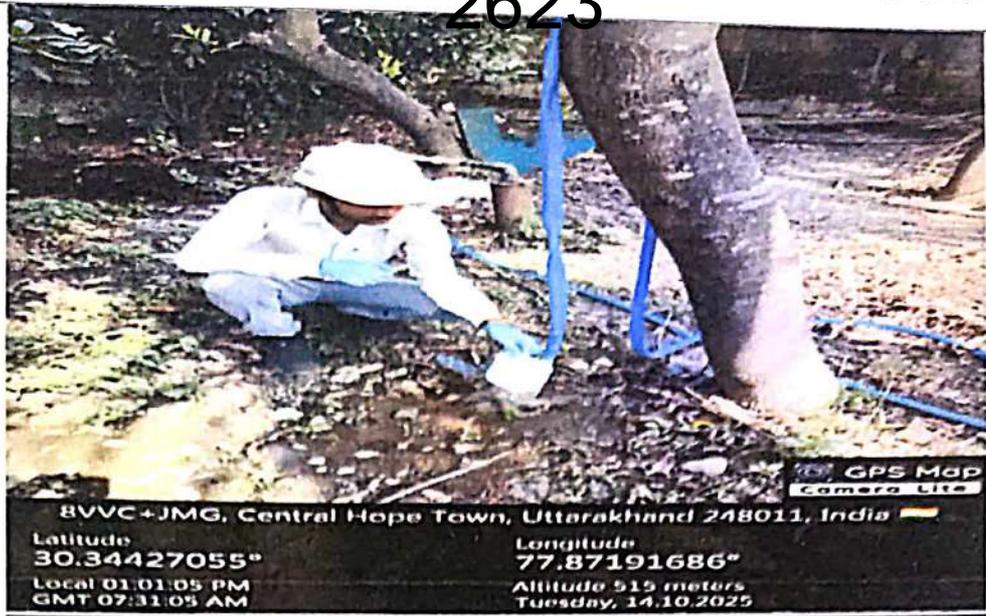
Near Selaquie village

Sample collection Ground Water quality Photograph



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Sample collection Ground water



[Handwritten signature]



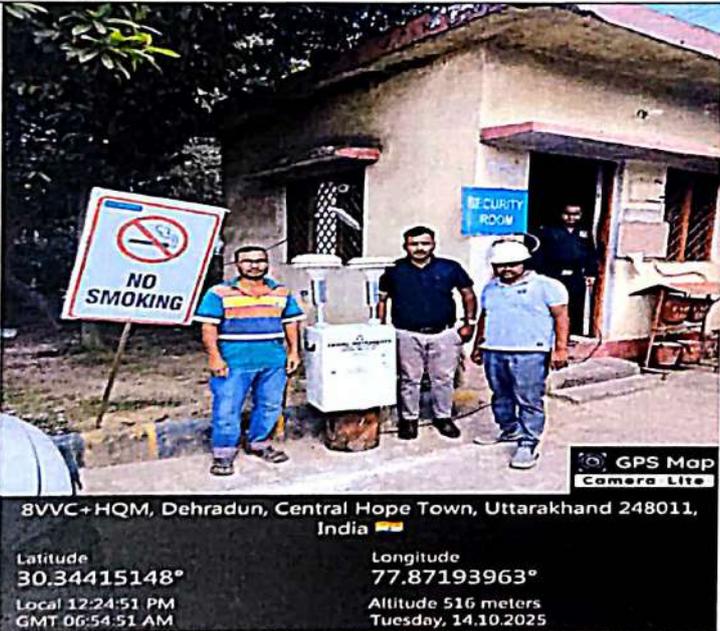
Sample collection Ambient air quality Photograph



Admin Block



CDRO Unit



Main Gate



Near Selaque village



[Handwritten signature]



2625

ॐ श्री गणेशाय नमः ॐ

Annexure R-4/7



SILVERTOAN
PAPERS LIMITED

PURCHASE ORDER

Phone No.:- 9756750000

Email :-silvertoanpapers@rediffmail.com

To
GREEN CLEAN WASTE MANAGEMENT PVT.LTD .
PATNA, BIHAR-800001

Our Ref. No. 714

Dated: - 24-10-2024

GST No. :-09AABCS2553E1ZJ

Dear Sir,

With reference to your above offer, We are pleased to place the following purchase order to you on the terms and conditions given below:-

PARTICULARS	QTY	RATE	AMOUNT
1. RDF /NRSW	50000MT	0.00/-	0.00/-

Terms And Conditions :-

- Delivery Period IMMEDIATELY.
- Taxes GST AS APPLICABLE
- P & F NIL.
- FREIGHT PAID BY US

For SILVERTOAN PAPERS LIMITED



Director



Works : 9th Km., Bhopa Road, Muzaffarnagar-251 001 (U.P.) INDIA ♦ Phone : +91-131-2468783, 9756768000. 9756769000

Fax : +91-131-2468784 ♦ e-mail : silvertoanpapers@gmail.com, silvertoanpapers@rediffmail.com

Regd. Office : D-201-A-1, The Nagarjuna Apartment, Chilla Regulator, Mayur Kunj, Delhi-110096 INDIA ♦ CIN : U21012DL1990PLC231573



[Handwritten signature]

Annexure R-4/7

mbuja Cement Ambuja Cements Limited
(Unit: RAURI)

Address : Village Rauri- Post Darlaghat,
Dist. Solan
RAURI , PIN :171102,

No : AAACG0569P
No. : 02AAACG0569P1ZJ

Person:
No. :
No. :
No. :

Vendor Code : 990038847
NATIONAL FEDN. OF PARS. PROCMT. PROCSSG.&
RETAILING COOPS OF INDIA LIMITED,
GROUND FLOOR MIGH 309
SHIVAJEE PARK, NEAR TEMPO STAND KANKARBAGH
PATNA, Dist: PATNA, PIN:800020
GSTN No: 10AAABN0498F1ZY
PAN No : AAABN0498F
Tel No : 9835879790
FAX No :
E-Mail : nacof.dehradun@gmail.com
Contact: ABHINAV PORWAL

Purchase Order

SAP PO No/Plant 2800958169/NE07
PO Date : 24.06.2023
PO Type : REV(Revenue)
Issuing Authority : Plant Procurement Team
Vendor's Ref/Qtn No :

Created by: RAKESH KUMAR SINHA
Please Quote the GSTN Number, PO No., Line
Item No, Name of the Works/Unit and the
Contact Person in all correspondences
(including the Delivery Challan/Invoice)
Please provide copy of valid MSMED
certificate along with the copy of invoice
and other documents.

reference to your quotation and subsequent negotiations, we are pleased to place this Purchase Order on you for the supply of following items/services
subject to terms and conditions stated below and printed overleaf/attached with this purchase order

Item No / Dept	Item Code	Description & Specification	Delivery Date	Taxes/Duties Value	Qty	UOM	Price in INR	Total Discount	Amount in INR
61975	208000000319	AF-RDF-RDF WITH PLASTIC WASTE HSN Code:38251000 AFR;WASTE;RDF WITH PLASTIC WASTE	31.07.2023	Integrated GST 18%	500.000	TO	2,800.00 PER 1 TO	INR 0.00	1,400,000.00

Gross Price after Disc in INR 1,400,000.00

in INR Fourteen Lakh Only

Additional Information :

Quantity: 500 MTs of RDF for ACL DL
Transportation in Vendor Scope

Special Instructions :

Supply/transportation to ACL DL of Shredded RDF in the scope of vendor

Quality Parameters- NCV-2500 Kcal/kg, (Moisture 20 %, Size 90 % less than 70 mm other 10% upto 100 mm and Ash less than 25 %- Reference only)

Contracted Charges (Rs/MT) X Actual CV (NCV)

Contracted Charges = -----

Contracted CV (NCV)

Important Terms & Conditions :

The Supplier shall issue a valid Tax Invoice on supply of Material/Service with prerequisite statutory information within the stipulated time as mentioned in the relevant conditions of The Central Goods and Services Tax Act, 2017 and allied Acts and Rules made thereunder. In case the invoice is issued beyond the stipulated time as per GST Act, then the Company will not be liable to reimburse any such taxes and duties paid under GST Act. Further, the Supplier of Goods/ Services shall indemnify the Company from and against any loss/extra cost incurred by the Company on account of default by the Supplier or any of its third party.



Ambuja Cement Ambuja Cements Limited
(Unit: RAURI)

Vendor Code : 2627
NATIONAL FEDN. OF FARS. PROCMT. PROCSSG.&
RETAILING COOPS OF INDIA LIMITED,
GROUND FLOOR MIGH 309
SHIVAJEE PARK, NEAR TEMPO STAND KANKARBAGH
PATNA, Dist: PATNA, PIN: 800020
Bihar, India

Purchase Order
SAP PO No/Plant 2800958169/NE07
PO Date : 24.06.2023
PO Type : REV(Revenue)
Issuing Authority : Plant Procurement Team
Vendor's Ref/Qtn No :

K-4/17

atory compliance of the GST Act.

se quote the purchase order number & PO Line Item No in all your challan, bills & correspondence with us.
se provide copy of valid MSMED certificate along with the copy of invoice and other documents.

protection clause :

onfidential Information by us/Information shared with Ambuja Cements Limited by you shall always be governed by the Privacy Policy of Ambuja Cements
ed as available on our website[amended from time to time, please visit the website for regular updates]and Ambuja Cements Limited shall have the right to
usage in a manner specifically provided under the Privacy Policy and as consented by you as a part of this Agreement/Contract.

of Business Conduct for Suppliers - Our Expectations of Suppliers :

ompany is committed to meeting high social, environmental, and OH&S standards and we expect our Suppliers to do likewise. We prefer to work with the
iers who integrate environmental and social considerations into their procurement process and have similar sustainable procurement guidelines for their own
stream suppliers (at tier 1, tier 2,... etc level). Suppliers must comply with local and national laws and regulations. Furthermore, we expect Suppliers
here to the following standards (Standards are based on the United Nations Global Compact principles).

th & Safety and Security

h and Safety

iers shall provide a safe and healthy work place for their employees and contractors. Suppliers must be compliant with local and national laws and
ations on occupational Health and Safety (H&S), and have the required permits, licenses and permissions granted by local and national authorities
iers must have documented health and safety policies and/or procedures in place together with appropriate safety infrastructure and equipment
iers identified as being moderate to high risk for H&S shall take action and bring proof of continuous improvement towards a recognized H&S management
m in place. When on our sites, Suppliers must comply fully with our applicable policies and directives.

ity

iers shall ensure that all necessary security arrangements are in place to protect their employees, contractors performing work at their sites, as well as
assets, especially in areas of conflict. In particular, suppliers are expected to have an actionable crisis management policy in place to be able to
nd to emergencies timely and efficiently.

Conditions

shall uphold fair and decent working conditions. Workers shall be paid at least the local industry rate or minimum wage stipulated by national
benefit from social security schemes according to national legal standards. Should there be no legal minimum wage in the
on, fair and decent conditions imply suppliers shall pay their workers considering the general level of wages in the country, the cost of living social
benefits and the relative living standards.

om of Association and Non-retaliation

iers shall not interfere with worker's freedom of association. Employee representatives shall not be subject to discrimination or termination of contract



R-4/7

Ambuja Cements Limited
(Unit: RAURI)

Village Rauri- Post Darlaghat,
Dist. Solan
RAURI , PIN :171102,
Himachal Pradesh , India

Vendor Code : 2628
NATIONAL FEDN. OF RETAILING COOPS OF INDIA LIMITED,
GROUND FLOOR MIGH 309
SHIVAJEE PARK, NEAR TEMPO STAND KANKARBAGH
PATNA, Dist: PATNA, PIN:800020
Bihar, India

PURCHASE ORDER

SAP PO No/Plant 2800958169/NE07
PO Date : 24.06.2023
PO Type : REV(Revenue)
Issuing Authority : Plant Procurement Team
Vendor's Ref/Qtn No :

liation for exercising employee rights, submitting grievances, participating in union activities, or reporting suspected legal violations.

Labor

ers shall not use work that is performed involuntarily under threat of penalty, including forced overtime, human trafficking, debt bondage, forced labor, slavery or servitude. Suppliers shall not withhold migrants# workers# identification documents.

abor

ers shall not employ children at an age where education is still compulsory. Children under the age of 18 or below the legal minimum age, shall not be d.

crimination

ent-related decisions shall be based on relevant and objective criteria. Suppliers shall make no distinctions on grounds including, but not limited to: sability, gender, sexual orientation, political or other opinion, ethnic or social origin or religion. Employment-related decisions include, but are not l to: hiring, promotion, lay-off and relocation of workers, training and skills development, health and safety, any policy related to working conditions rking hours and remuneration.

umental Regulatory Compliance

ers shall respect and comply with environmental regulatory requirements on all levels (local, national and international). In all their activities, they e covered by required environmental permits and licenses, and support a precautionary approach to environmental challenges.

ent of Environmental Impacts

ers shall systematically manage their environmental impacts with respect, but not limited to: energy, water, waste, chemicals, air pollution and rsity and set objectives and targets to reduce such impacts. Suppliers identified as having a high environmental impact shall take action and demonstrate of continuous improvement towards having a recognized Environmental Management System in place.

/ and Corruption

ers shall comply with all applicable anti-corruption laws and regulations and, to this effect, have a zero tolerance policy towards any form of bribery, ion, extortion and embezzlement. In particular, Suppliers shall not pay bribes or make any other inducement (including kickbacks, facilitation payments, ive gifts and hospitality, grants or donations) in relation to their business dealings with customers and public officials. Suppliers are expected to n all business dealings transparently and these dealings shall be accurately reflected on their business books and records. Suppliers shall not hire third s do something they are not allowed to do themselves, like paying bribes.

tion Laws

ers shall comply with all applicable competition laws in the performance of their contract with our Company and, to this effect, have a zero tolerance towards any form of violation of such rules. Suppliers shall not, in particular, attempt to introduce in their contractual agreements with our Company conditions that would be in breach of competition laws. Suppliers are also expected to take all necessary precautions in order to avoid the disclosure of mmercially sensitive information about their supply relationship with our Company to third parties and vice versa.

AMBUJA CEMENTS LIMITED, PO AMBUJANAGAR, TAL : KODINAR, DIST: GIR SOMNATH, AMBUJANAGAR-362715, GUJARAT, WWW.AMBUJACEMENT.COM, CIN L26942GJ1981PLC004717



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R-4/7

Ambuja Cements Limited
 (Unit: RAURI)
 Village Rauri- Post Darlaghat,
 Dist. Solan
 RAURI, PIN :171102,
 Himachal Pradesh, India

Vendor Code : 910038847
 NATIONAL FEDN. OF RETAILING COOPS. & PROCSSG.
 RETAILING COOPS. OF INDIA LIMITED,
 GROUND FLOOR MIGH 309
 SHIVAJEE PARK, NEAR TEMPO STAND KANKARBAGH
 PATNA, Dist: PATNA, PIN:800020
 Bihar, India

Purchase Order
 SAP PO No/Plant 2800958169/NE07
 PO Date : 24.06.2023
 PO Type : REV (Revenue)
 Issuing Authority : Plant Procurement Team
 Vendor's Ref/Qtn No :

Buyer At:
 Cements Limited, Unit : (Unit: RAURI),
 e Rauri- Post Darlaghat, Dist. Solan,
 PIN:171102,
 al Pradesh, India
 Terms: FOR ACL DARLAGHAT_RAURI

Invoice Instructions :
 Invoice to be prepared in triplicate in the name of
 Ambuja Cements Limited-Unit (Unit: RAURI)
Address :
 Village Rauri- Post Darlaghat, Dist. Solan,
 RAURI, PIN:171102,
 Himachal Pradesh, India
 The original invoice along with copies should be sent
 to Mail room /Admin incharge as per address mentioned
 above. For any further information in invoice
 processing, please write to email -
 ptphelpdesk@adani.com or call to tollfree no.
 18001037143.

Payment Terms:
 ZN55 : 100 % payment within 30 days
 As per Vendor Master Payment Terms
Payment Mode:
 RTGS/NEFT

View Reporting Directive:
 to further improve upon our impeccable Corporate Governance record, ACL Board has instituted a
View Reporting Policy. In case you come across any unethical behavior of our employees, kindly
 us at:: Email - acl@ethicalview.com or Toll free helpline - 1800 209 1005 or Fax - +91 (22)
 6 or Post Box No. 25, HO Pune - 411001. or directly to the chairman of the ACL Committee at at the
 s Corporate Office filing an online report at: https://integrity.lafargeholcim.com.
 ion so received will be kept strictly confidential

Bribery Corruption Directive:
 Cements Limited (ACL) desires to engage in a business relationship with suppliers and / or, your
 ractors / agents that are committed to Sustainable Development. ACL follows a Code of Conduct
 ands the highest standards of moral and ethical behaviour in its business dealings. Our
 s to partner with suppliers and / or, your sub-contractors / agents, who have not only set for
 es high standards in sustainability, but have specifically targeted avoidance of bribery and
 on by following an Ethical Code of conduct.

Anti-Bribery and Corruption:
 s and / or, your sub-contractors/agents shall conduct their business ethically and shall NOT
 : to bribery or corruption in any form. They shall not either directly or indirectly, or request,
 receive or accept any undue pecuniary or other advantage for the purpose of obtaining, retaining,
 or securing any commercial, contractual, regulatory or personal advantage. It includes any
 or other advantage given or requested for the improper performance of a business activity.

For Ambuja Cements Limited
 Unit (Unit: RAURI)

[Signature]
 Authorised Signatory
 (Amit Goyal-HEAD - GEO CLEAN)

This is a electronically signed document and does not require any
 physical signature





2630
JKcement



106

PURCHASE ORDER

Annexure R-1/7

Vendor Details Code : 1125690 NATIONAL FEDERATION OF FARMERS PROCUREMENT PROCESSING AND RETAILING COOPERATIVES HIG-06 ,AMER COMPLEX MP NAGAR ZONE-II BHOPAL, BHOPAL-462012 Madhya Pradesh Mob.: 7387170970 Email id : nacof.dehradun@gmail.com GST No: 23AAABN0498F1ZR	Bill To address J.K. CEMENT WORKS Kailash Nagar, Nimbahera-312617, Distt. : Chittorgrah (Raj.) Tel. No. : 01477-220205 (Direct), 220087 (PBX) GST No 08AABCJ0355R1Z7 PAN No.: AABCJ0355R	PO NO: 4100231337 PO Date: 19.08.2023 Quotation Reference: Ver. No.: 0 Our Reference: JK-NIMBAHERA
---	--	---

With reference to your quotation and subsequent negotiations, we are pleased to place this Purchase Order on you for the supply of following items subject to terms and conditions stated below and printed overleaf/attached with this document

S No.	Item Code & PR NO.	Item Description	Unit	Quantity	Rate Per Unit (INR)	Amount (INR)
0001	351438 1000288684	RDF-NON EPR (SHREDDED) RDF-NON EPR Tax Code : GC GST: IN: CGST(9%) SGST (9%) Delivery Date :31.03.2024	TO	100	2300.00	230000.00
					Gross Value:	230000.00
					Discount :	0.00
					Total Amount:	230000.00
					CGST	20700
					SGST	20700
					Total PO value:	271400.00
Total (in Words) :		Two Lakh Seventy One Thousand Four Hundred Rupees Only				

Header Text:

Party will supply shredded material (RDF)Non-EPR to JK Cement Works Nimbahera Unit.
 Quality parameters will be:
 CV,,Approx. 2500 to 3000 Kcal
 Moisture,,Approx. 35 %
 Ash,,Approx. 25 %
 Material must be free from inert and foreign particles. Big size material will not be accepted.
 Party will supply and transport shredded material from Dehradun, Uttrakhand site.
 Transportation and Loading is in NACOF Dehradun Scope. Unloading in JK Cement scope at Mangrol unit.

Terms of Payment: 07 days credit from Dt of receipt material/services

Inco Terms: FOR site



This is an electronically signed document and does not require any physical signature.

Corporate & Registered Office : Kamla Tower, Kanpur-208001, (U. P.) INDIA
 Phone : +91-512-2371478 to 81 Fax : +91-512-2399854 E-mail: admin@jkcement.com



(Handwritten signature)



2631 JK Cement



Vendor Code: 1125690 - NATIONAL FEDERATION OF FARMERS PROCUREMENT PROCESSING AND

PO NO: 4100231337

For J.K. CEMENT WORKS


JAY KUMAR

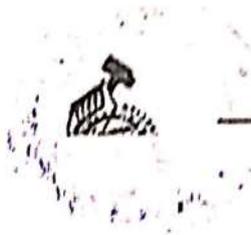
Commercial Head-Shared Services

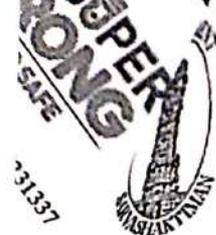


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Phone : +91-512-2371478 to 81 **Fax :** +91-512-2399854 **E-mail:** admin@jkcement.com

Page : 2 of 2





2632 JKcement



IMPORTANT TERMS & CONDITIONS

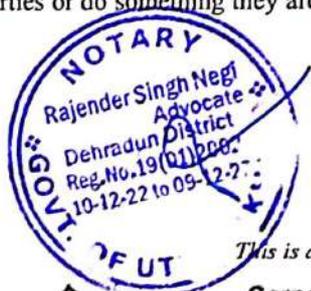
Vendor Code: 1125690 - NATIONAL FEDERATION OF FARMERS

R-4/7

PO NO. - 4100231337

1. Please send us your order acceptance by return E-mail/post.
2. Invoice should be send on postal address at Purchase department, Nimbahera (Raj.)
3. Please provide details like Invoice No., Date, Bill Amount, Name of commodity, GST No. MSME certificate.
4. Our bankers are Allahabad bank, Kailash Nagar, Nimbahera.
5. Please provide RTGS bank details for payment.
6. All outstation goods to be despatched as per instructions given in the order. In case goods are wrongly booked supplier shall be liable for payment of extra expenses.
7. All order are subject to execution within the period specified in the order falling which the suppliers shall be held liable for damages and losses on account of delays in deliveries or non-deliveries of the goods and goods will be purchased on their account from alternative sources.
8. No variation in quantity or quality of the goods indented or in the mode of despatch or in the period of execution or in rates of the goods will be accepted unless confirmed by us before supply in made.
9. All Material supplied in execution of this order shall be subject to our inspection and our approval of the same. In case of rejection of any material, the same shall be removed by the supplier at his own expenses both ways. In case of his failure to do so within reasonable time we shall be at liberty to return the same to him at his own expenses. All rejected, short and broken material shall be replaced by the supplier at his own expenses.
10. Any dispute relating to this order shall be jurisdiction of Kanpur Court only.
11. We shall not bear any bank charges for document routed through Bank/PBG/SBG/LV.
12. It is always our moto to give preference to the products manufactured by Environmentally Pollution free unit and meeting quality assurance parameters.
13. Test certificate, material certificate, warranty certificate M.S.D.S., where applicable, must be provide along with material.
14. Warranty/Guarantee shall be as per order terms, else against manufacturing defect for 12 months from date of commissioning & 18 month from date of despatch will be applicable for all item.
15. LD CLAUSE: Liquidity damages will be applicable in case of late delivery @ 0.5% per week, maximum 5% of undelivered PO value.
16. GST CLAUSE: Goods and Service tax (GST), extra as applicable at the time of billing / invoicing. Supplier shall be responsible for providing proper GST invoicing in a manner as prescribed by the government for purchaser to avail 100% credit against GST payment. In case purchaser was not able to avail the credit due to the reason attributable to the supplier then the 100% GST paid by purchaser will be recovered from the supplier dues.
17. Force majeure: Neither party shall be liable for non-performance either in full or part of this contract due to the reasons unforeseen and beyond its reasonable control such as strikes, lockouts, lockdown, acts of God etc. in your / our Works' premises. The foregoing shall not however be considered a waiver of either party's obligations under this contract and as soon as the occurrence shall cease, the affected thereby shall promptly fulfil its previously unfulfilled obligations under this contract. However, both the parties shall share information of any such developments in writing.
18. Safety Clause -As per our company standard, safety policies and safety annexure.
19. Bribery and Corruption Clause:

Suppliers, Contractors and Business Associates shall comply with all applicable anti-corruption laws and regulations. JK Cement Ltd, to this effect, have a zero tolerance policy towards any form of bribery, corruption, extortion and embezzlement. In particular, Suppliers, Contractors and Business Associates shall not pay bribes or make any other inducement (including kickbacks, facilitation payments, excessive gifts and hospitality, grants or donations) in relation to their business dealings. Suppliers, Contractors and Business Associates are expected to perform all business dealings transparently and these dealings shall be accurately reflected on their business books and records. Suppliers, Contractors and Business Associates shall not hire third parties or do something they are not allowed to do themselves, like paying bribes. Suppliers, Contractors and Business Associates



Jy K
 JY KUMAR
 Commercial Head-Shared Services

This is an electronically signed document and does not require any physical signature.

Corporate & Registered Office : Kamla Tower, Kanpur-208001, (U. P.) INDIA
 Phone : +91-512-2371478 to 81 Fax : +91-512-2399854 E-mail: admin@jkcement.com



Handwritten signature



SBC MINERALS PRIVATE LIMITED

Coal Importers & Traders

F-4, 1st Floor, Manish Chamber, LSC, Surajmal Vihar, Delhi -110092

CIN No. U13209DL2004PTC125108

E-mail : sbc_minerals@yahoo.co.in

Phone: (011) 43086635

Dated: 11-11-2024

The Director,

Green Clean Waste Management Pvt. Ltd.,

Sheeshambada, P.O. Sherpur, Chakrata Road,

Selaqui, Dehradun - 248197.

RE: Demand of RDF

Kind Attn. : Er. Vijay Kumar

Dear Sir,

We would like to bring to your kind notice that we are suppliers of fuel to various companies. Currently we have requirement of RDF (Refuse Derived Fuel) in some companies in Muzaffarnagar, Shamli, Meerut, Ghaziabad, Gr. Noida & many other areas.

We therefor request you please provide us (SBC Minerals Pvt. Ltd.) RDF from your SLF Dehradun Landfill Site. We will lift and supply approximately 50,000 MT and more RDF in next five to six months. "SBC Minerals Pvt. Ltd." will provide 'Authorisation Letter' before supplying RDF and also provide 'Utilization Certificate / Receipt & Co-Processing Certificate' after supply from consuming company in favour of "Green Clean Waste Management Pvt. Ltd." within the time period.

Thanking you in anticipation.

Best regards,

For SBC Minerals Pvt. Ltd.

For SBC Minerals Private Limited

Authorised Signatory

Authorised Signatory

Name : Vivek Ranjan

Mobile No. : 9899691988



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF				
BRANCH :-SHEESHAMBADA WASTE MANAGEMENT PLANT DEHRADUN				
TOTAL RDF DISPOSAL REPORT				
S.NO	MONTH	UNIT	TOTAL RDF DISPOSAL	TOTAL RDF DISPOSAL INCLUDING MOISTURE
1	26 NOV 2022 -31 DEC -2022	TON	54.24	78.60869565
2	1 JAN -31 JAN 2023	TON	24.01	34.79710145
3	1 FEB-28 FEB 2023	TON	51.92	75.24637681
4	1 MARCH -31 MARCH 2023	TON	1442.16	2090.086957
5	1 APRIL -30 APRIL 2023	TON	0	0
6	1 MAY-31 MAY 2023	TON	225.31	326.5362319
7	1 JUNE 30 JUNE 2023	TON	492.87	714.3043478
8	1 JULY - 31 JULY 2023	TON	292.05	423.2608696
9	1 AUG- 31 AUG 2023	TON	476.62	690.7536232
10	1 SEP -30 SEP 2023	TON	669.69	970.5652174
11	1 OCT -31 -OCT 2023	TON	636.28	922.1449275
12	1 NOV-30 -NOV 2203	TON	753.81	1092.478261
13	1 DEC 31 DEC 2023	TON	229.85	333.115942
14	1 JAN 31 JAN 2024	TON	644.6	934.2028986
15	1 FEB -29 FEB 2024	TON	753.38	1091.855072
16	1 MARCH- 31 MARCH 2024	TON	763.18	1106.057971
17	1 APRIL -30 APRIL 2024	TON	464.43	673.0869565
18	1 MAY 31 MAY 2024	TON	426.41	617.9855072
19	1 JUNE 30 JUNE 2024	TON	950.266	1377.197101
20	1 JULY -31 JULY 2024	TON	722.42	1046.985507
21	1 AUG 31 AUG 2024	TON	1065.22	1543.797101
22	1 SEP -30 SEP 2024	TON	810.21	1174.217391
23	1 OCT 31 OCT 2024	TON	2138.91	3099.869565
24	1 NOV 30 NOV 2024	TON	2010.25	2913.405797
25	1 DEC 31 DEC 2024	TON	9051.43	13118.01449
26	1 JAN -31JAN 2025	TON	9199.1	13332.02899
27	1 FEB -28FEB 2025	TON	6652.485	9641.282609
28	1MARCH-31 MARCH 2025	TON	6969.28	10100.4058
29	1 APR - 30 APR 2025	TON	5906.256	8559.791304
30	1 MAY - 31 MAY 2025	TON	7122.515	10322.48551
31	1 JUNE - 30 JUNE 2025	TON	3699.705	5361.891304
32	1 JULY - 31 JULY 2025	TON	3116.66	4516.898551
33	1 AUGUST - 31 AUGUST 2025	TON	4297.82	6228.724638
34	1 SEPT - 30 SEPT. 2025	TON	14179.95	20550.65217
35	1 OCT - 31 OCT 2025	TON	18075.31	26196.10145
	TOTAL		104368.597	151258.8362



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED				
BARANCH :-SHEESHAMBADA WASTE MANAGEMENT PLANT DEHRADUN				
PRODUCTION REPORT				
S.NO	MONTH	UNIT	TOTAL COMPOST SALE/FREE SAMPLE	RECYCLING MATERIAL
1	26 NOV 2022 -31 DEC -2022	TON	22.6	0
2	1 JAN -31 JAN 2023	TON	11.06	0
3	1 FEB-28 FEB 2023	TON	84.13	0
4	1 MARCH -31 MARCH 2023	TON	62.84	0
5	1 APRIL -30 APRIL 2023	TON	9.17	1.75
6	1 MAY-31 MAY 2023	TON	82.14	0.53
7	1 JUNE 30 JUNE 2023	TON	17.81	0
8	1 JULY - 31 JULY 2023	TON	630.78	3.21
9	1 AUG- 31 AUG 2023	TON	536.26	2.3
10	1 SEP -30 SEP 2023	TON	638.6	5.52
11	1 OCT -31 -OCT 2023	TON	127.5	4.65
12	1 NOV-30 -NOV 2203	TON	9.44	4.21
13	1 DEC 31,DEC 2023	TON	26.4	4.74
14	1 JAN 31 JAN 2024	TON	61.07	8.45
15	1 FEB -29 FEB 2024	TON	208.26	64.23
16	1 MARCH- 31 MARCH 2024	TON	171.33	115.98
17	1 APRIL -30 APRIL 2024	TON	152.76	125.42
18	1 MAY 31 MAY 2024	TON	761.02	47.12
19	1 JUNE 30 JUNE 2024	TON	240.13	26.66
20	1 JULY -31 JULY 2024	TON	225.47	5.81
21	1 AUG 31 AUG 2024	TON	409.99	28.34
22	1 SEP -30 SEP 2024	TON	593.59	5.97
23	1 OCT 31 OCT 2024	TON	417.85	4.48
24	1 NOV 30 NOV 2024	TON	140.26	4.29
25	1 DEC 31 DEC 2024	TON	60.46	5.75
26	1 JAN -31JAN 2025	TON	16.92	1.02
27	1 FEB -28FEB 2025	TON	20.04	4.98
28	1MARCH-31 MARCH 2025	TON	109.03	5.69
29	1 APR - 30 APR 2025	TON	216.3	9.62
30	1 MAY - 31 MAY 2025	TON	251.75	7.85
31	1 JUNE - 30 JUNE 2025	TON	96.29	7.01
32	1 JULY - 31 JULY 2025	TON	218.23	7.9
33	1 AUG - 31 AUG 2025	TON	13.57	7.04
34	1 SEP - 30 SEP 2025	TON	443.885	8.93
35	1 OCT - 27 OCT 2025	TON	446.64	18.07
	TOTAL	TON	7533.575	547.52



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MOISTURE CONTENT

Name of Sample: Fresh RDF (+75mm):

Date	Moisture %	Average Moisture Content
03-01-2025	43.9	
04-01-2025	50.17	
05-01-2025	59.35	51.055
27-01-2025	50.8	
02-02-2025	33.17	
07-02-2025	47.27	40.22
05-03-2025	55.45	
21-03-2025	42.36	
01-04-2025	45.92	
07-04-2025	47.35	
15-04-2025	44.86	45.2825
21-04-2025	43	
01-05-2025	51.11	
05-05-2025	44.72	
13-05-2025	49.82	47.5925
19-02-2025	44.72	

Average Moisture conte 47.12313

MOISTURE CONTENT

Name of Sample: Dried RDF (+75mm)

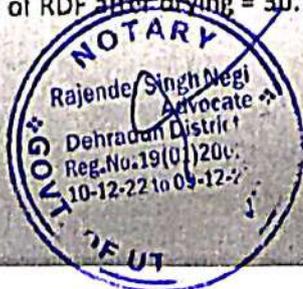
Date	Moisture%
07-02-2025	18.55
29-03-2025	18.75
07-04-2025	17.95
21-04-2025	10.19
13-05-2025	16.44

Average molsture 16.376

For GREEN CLEAN WASTE MANAGEMENT PVT. LTD

[Signature]
Authorised Signatory

Average Moisture loss of RDF after drying = 30.747% ≈ 31%



LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	3/1/2025
Analysis start date	3/1/2025
Analysis end date	3/1/2025
Test Method	FCO 1985

	S1	S2	S3	S4
Weight of empty Petridish "A"	87.39	86.13	86.83	87.32

Weight of Petrididh having Sample "B"	92.39	91.28	91.96	91.96
---------------------------------------	-------	-------	-------	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:31 PM	4:00 PM
End Time	2:31 PM	5:00 PM

Weight of Peridish having Sample after Heating "C"

S1	90.73	90.72
S2	88.47	88.46
S3	89.67	89.65
S4	90.01	89.98

MOISTURE = $100 * (B-C) / (B-A)$

S1=	$100 * (92.39 - 90.72) / (92.39 - 87.39)$	=167/5	=33.4
S2=	$100 * (91.28 - 88.46) / (91.28 - 86.13)$	=282/5.15	=54.75
S3=	$100 * (91.96 - 89.65) / (91.96 - 86.83)$	=231/5.13	=45.02
S4	$100 * (91.96 - 89.98) / (91.96 - 87.32)$	=198/4.64	=42.67

AVERAGE 43.96%

END OF REPORT




LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	4/1/2025
Analysis start date	4/1/2025
Analysis end date	4/1/2025
Test Method	FCO 1985

	S1	S2	S3	S4
Weight of empty Petridish "A"	87.33	86.85	86.21	87.44

Weight of Petrididh having Sample "B"	92.35	91.81	92.18	93.12
---------------------------------------	-------	-------	-------	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:40 PM	3:37 PM
End Time	2:41 PM	4:40 PM

Weight of Peridish having Sample after Heating "C"

S1	90.84	90.65
S2	89.05	89.05
S3	88.63	88.62
S4	90.2	90.19

MOISTURE = $100 \times (B-C) / (B-A)$

S1= $100 \times (92.35-90.65) / (92.35-87.33) = 170/5.02 = 33.86$

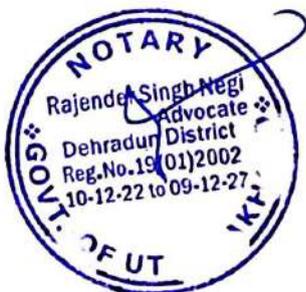
S2= $100 \times (91.81-89.05) / (91.81-86.85) = 276/4.96 = 55.64$

S3= $100 \times (92.18-88.62) / (92.18-86.21) = 356/5.97 = 59.63$

S4= $100 \times (93.12-90.19) / (93.12-87.44) = 293/5.68 = 51.58$

AVERAGE 50.17%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	5/1/2025
Analysis start date	5/1/2025
Analysis end date	5/1/2025
Test Method	FCO 1985

	S1	S2	S3	S4
Weight of empty Petridish "A"	87.34	86.48	87.51	87.55
Weight of Petrididh having Sample "B"	92.4	90.78	94.32	95

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:32 PM	3:30 PM
End Time	2:32 PM	4:30 PM

Weight of Peridish having Sample after Heating "C"

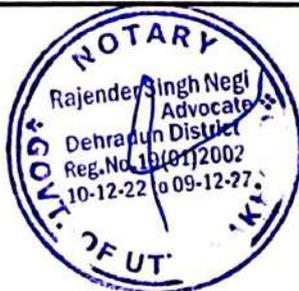
S1	90.24	90.18
S2	88.43	88.4
S3	90.8	90.74
S4	88.62	88.62

MOISTURE = $100 \times (B-C) / (B-A)$

S1=	$100 \times (92.40 - 90.18) / (92.40 - 87.34)$	=222/5.06	=43.87
S2=	$100 \times (90.78 - 88.40) / (90.78 - 86.48)$	=238/4.3	=55.34
S3=	$100 \times (94.32 - 90.74) / (94.32 - 87.51)$	=358/6.81	=52.56
S4	$100 \times (95.00 - 88.62) / (95.00 - 87.55)$	=638.7.45	=85.63

AVERAGE 59.35%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	27/01/2025
Analysis start date	27/01/2025
Analysis end date	27/01/2025
Test Method	ASTM E 790

	S1	S2	S3	S4
Weight of empty Petridish "A"	92.1	93.5	93.2	92.9

Weight of Petrididh having Sample "B"	97.4	98.5	101.2	97.8
---------------------------------------	------	------	-------	------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

Start Time	2:10 PM
End Time	3:10 PM

Weight of Peridish having Sample after Heating "C"

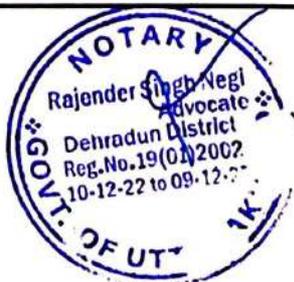
S1	95.1
S2	96.3
S3	95.8
S4	95.3

MOISTURE = $100*(B-C)/(B-A)$

S1=	$100*(97.4-95.1)/(97.4-92.1)$	=230/5.3	=43.3
S2=	$100*(98.5-96.3)/(98.5-93.5)$	=220/5	=44
S3=	$100*(101.2-95.8)/(101.2-93.2)$	=520/8	=65
S4	$100*(97.8-95.3)/(97.8-92.9)$	=250/4.9	=51

AVERAGE 50.82%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	2/2/2025
Analysis start date	2/2/2025
Analysis end date	2/2/2025
Test Method	ASTM E 790

	S1	S2	S3
Weight of empty Petridish "A"	92.2	93.5	92.8

Weight of Petrididh having Sample "B"	96.2	98.4	99.6
---------------------------------------	------	------	------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	5:53 PM	7:15 PM
End Time	6:53 PM	

Weight of Peridish having Sample after Heating "C"

S1	95.7	95.7
S2	96.8	96.8
S3	96	95.9

MOISTURE = $100 \cdot (B-C)/(B-A)$

S1=	$100 \cdot (96.2-95.7)/(96.2-92.2)$	=50/4	=12.5
S2=	$100 \cdot (98.4-96.8)/(98.4-93.5)$	=160/4.9	=32.6
S3=	$100 \cdot (99.6-95.9)/(99.6-92.8)$	=370/6.8	=54.4

AVERAGE 33.17%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	7/2/2025
Analysis start date	7/2/2025
Analysis end date	7/2/2025
Test Method	ASTM E 790

	S1	S2
Weight of empty Petridish "A"	93.2	92.5

Weight of Petrididh having Sample "B"	100.7	106.1
---------------------------------------	-------	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	12:10 PM	1:53 PM
End Time	1:10 PM	2:54 PM

Weight of Peridish having Sample after Heating "C"

S1	97.8	97.8
S2	98.4	98.4

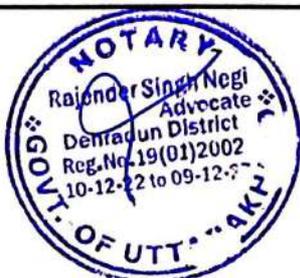
MOISTURE = $100 * (B-C) / (B-A)$

S1= $100 * (100.7 - 97.8) / (100.7 - 93.2) = 290 / 7.5 = 38.66$

S2= $100 * (106.1 - 98.4) / (106.1 - 92.5) = 760 / 13.6 = 55.88$

AVERAGE 47.27%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	5/3/2025
Analysis start date	5/3/2025
Analysis end date	5/3/2025
Test Method	ASTM E 790

	S1	S2
Weight of empty Petridish "A"	92	94.3

Weight of Petrididh having Sample "B"	100.2	109.7
---------------------------------------	-------	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:40 PM	3:44 PM
End Time	2:40 PM	

Weight of Peridish having Sample after Heating "C"

S1	96.1	96
S2	101.5	100.7

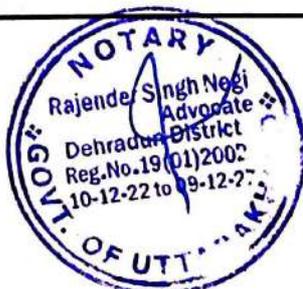
MOISTURE = $100 \cdot (B-C) / (B-A)$

S1= $100 \cdot (100.2-96.0) / (100.2-92.0) = 420/8 = 52.5$

S2= $100 \cdot (109.7-100.7) / (109.7-94.3) = 900/15.4 = 58.4$

AVERAGE 55.45%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	1/4/2025
Analysis start date	1/4/2025
Analysis end date	1/4/2025
Test Method	ASTM E 790

	S1	S2
Weight of empty Petridish "A"	86.4	88.2

Weight of Petrididh having Sample "B"	91.24	100.9
---------------------------------------	-------	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:40 PM	3:26 PM
End Time	2:40 PM	

Weight of Peridish having Sample after Heating "C"

S1	89.5	89.5
S2	95	93.8

MOISTURE = $100 * (B-C) / (B-A)$

S1= $100 * (91.24 - 89.5) / (91.24 - 86.4) = 174 / 4.84 = 35.95$

S2= $100 * (100.9 - 93.8) / (100.9 - 88.2) = 710 / 12.7 = 55.90$

AVERAGE 45.92%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	7/4/2025
Analysis start date	7/4/2025
Analysis end date	7/4/2025
Test Method	ASTM E 790

	F1	F2
Weight of empty Petridish "A"	85.2	86.8

Weight of Petrididh having Sample "B"	94.9	100.9
---------------------------------------	------	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	2:14 PM	4:09 PM
End Time	3:15 PM	

Weight of Peridish having Sample after Heating "C"

F1	92	90.9
F2	95.3	92.5

MOISTURE = $100 \times (B-C) / (B-A)$

F1= $100 \times (94.9-90.9) / (94.9-85.2)$ = 400/9.7 = 41.2

F2= $100 \times (100.9-92.5) / (100.9-85.2)$ = 840/15.7 = 53.5

AVERAGE 47.35%

END OF REPORT




LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	15/4/2025
Analysis start date	15/4/2025
Analysis end date	15/4/2025
Test Method	ASTM E 790

	F1	F2
Weight of empty Petridish "A"	87.2	86.6

Weight of Petrididh having Sample "B"	92.3	100.4
---------------------------------------	------	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:23 PM	3:15 PM
End Time	2:33 PM	

Weight of Peridish having Sample after Heating "C"

F1	90.23	90.22
F2	95.72	93.7

MOISTURE = $100 \times (B-C) / (B-A)$

F1= $100 \times (92.3-90.2) / (92.3-87.2) = 210/5.1 = 41.17$

F2= $100 \times (100.4-93.7) / (100.4-86.6) = 670/13.8 = 48.55$

AVERAGE 44.86%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	21/4/2025
Analysis start date	21/4/2025
Analysis end date	21/4/2025
Test Method	ASTM E 790

	F1	F2
Weight of empty Petridish "A"	86.6	86.8

Weight of Petrididh having Sample "B"	91.9	103.1
---------------------------------------	------	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	12:34 PM	2:11 PM
End Time	1:34 PM	

Weight of Peridish having Sample after Heating "C"

F1	90.2	90.2
F2	95.6	94.29

MOISTURE = $100 \times (B-C) / (B-A)$

F1= $100 \times (91.9-90.2) / (91.9-86.6) = 170 / 5.3 = 32$

F2= $100 \times (103.1-94.29) / (103.1-86.8) = 881 / 16.3 = 54$

AVERAGE 43.00%

END OF REPORT




LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	1/5/2025
Analysis start date	1/5/2025
Analysis end date	1/5/2025
Test Method	ASTM E 790

	F1	F2
Weight of empty Petridish "A"	92.3	91.9

Weight of Petrididh having Sample "B"	101.3	98.9
---------------------------------------	-------	------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:19 PM	3:15 PM
End Time	2:19 PM	4:15 PM

Weight of Peridish having Sample after Heating "C"

F1	98.3	95.7
F2	96.2	96.1

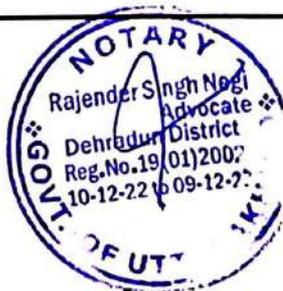
MOISTURE = $100 \times (B-C) / (B-A)$

F1= $100 \times (101.3-95.7) / (101.3-92.3)$ =560/9 =62.22

F2= $100 \times (98.9-96.1) / (98.9-91.9)$ =280/7 =40

AVERAGE 51.11%

END OF REPORT




LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	5/5/2025
Analysis start date	5/5/2025
Analysis end date	5/5/2025
Test Method	ASTM E 790

	F1	F2
Weight of empty Petridish "A"	91.9	93.2

Weight of Petrididh having Sample "B"	97	104.6
---------------------------------------	----	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:24 PM	4:27 PM
End Time	2:24 PM	5:27 PM

Weight of Peridish having Sample after Heating "C"

F1	95.3	95.3
F2	98.3	98.2

MOISTURE = $100*(B-C)/(B-A)$

F1= $100*(97-95.3)/(97-91.9)$ =170/5.1 =33.3

F2= $100*(104.6-98.2)/(104.6-93.2)$ =640/11.4 =56.14

AVERAGE 44.72%

END OF REPORT




LAB TEST REPORT RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	13/5/2025
Analysis start date	13/5/2025
Analysis end date	13/5/2025
Test Method	ASTM E 790

	F1	F2
Weight of empty Petridish "A"	93.2	91.2

Weight of Petrididh having Sample "B"	99.6	105.8
---------------------------------------	------	-------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:51 PM	3:54 PM
End Time	2:51 PM	4:54 PM

Weight of Peridish having Sample after Heating "C"

F1	96.7	96.7
F2	99.2	97.5

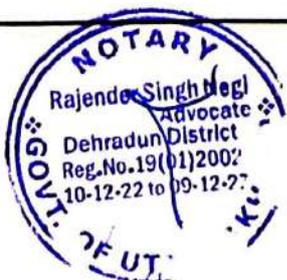
MOISTURE = $100 \times (B-C) / (B-A)$

F1= $100 \times (99.6-96.7) / (99.6-93.2) = 290/6.4 = 45.3$

F2= $100 \times (105.8-97.5) / (105.8-91.2) = 750.138 = 54.34$

AVERAGE 49.82%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Fresh RDF
Date of Sampling	19/5/2025
Analysis start date	19/5/2025
Analysis end date	19/5/2025
Test Method	ASTM E 790

	F1	F2
Weight of empty Petridish "A"	93.1	91.2

Weight of Petrididh having Sample "B"	99.4	98.6
---------------------------------------	------	------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	1:22 PM	3:05 PM
End Time		4:05 PM

Weight of Peridish having Sample after Heating "C"

F1	97	97
F2	94.9	94.8

MOISTURE = $100 \times (B-C) / (B-A)$

F1= $100 \times (99.4-97) / (99.4-93.1)$ =240/6.3 =38.09

F2= $100 \times (98.6-94.8) / (98.6-91.2)$ =380/7.4 =51.35

AVERAGE 44.72%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Dried RDF (+75)
Date of Sampling	7/2/2025
Analysis start date	7/2/2025
Analysis end date	7/2/2025
Test Method	ASTM E 790

	S1	S2
Weight of empty Petridish "A"	93.8	92.1

Weight of Petrididh having Sample "B"	98.8	100
---------------------------------------	------	-----

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	12:10 PM	1:53 PM
End Time	1:10 PM	2:54 PM

Weight of Peridish having Sample after Heating "C"

S1	98.5	98.4
S2	97.7	97.7

MOISTURE = $100*(B-C)/(B-A)$

F1=	$100*(98.8-98.4)/(98.8-93.8)$	=40/5	=8
F2=	$100*(100-97.7)/(100-92.1)$	=230/7.9	=29.11

AVERAGE 18.55%

END OF REPORT



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LAB TEST REPORT
RDF SAMPLE MOISTURE ANALYSIS REPORT

Name of Sample	Dried RDF (+75)
Date of Sampling	29/3/2025
Analysis start date	29/3/2025
Analysis end date	29/3/2025
Test Method	ASTM E 790

	S1	S2
Weight of empty Petridish "A"	88.2	86.5

Weight of Petrididh having Sample "B"	93	92.9
---------------------------------------	----	------

Heat the Peridish having Sample at 107°C for 1Hr in Hot Air Oven

	1st heating	2nd heating
Start Time	12:40 PM	4:09 PM
End Time	1:40 PM	5:09 PM

Weight of Peridish having Sample after Heating "C"

S1	92.7	92.7
S2	91	90.9

MOISTURE = $100 \times (B-C) / (B-A)$

F1= $100 \times (93-92.7) / (93-88.2)$ =30/4.8 =6.25
 F2= $100 \times (92.9-90.9) / (92.9-86.5)$ =200/6.4 =31.25

AVERAGE 18.75%

END OF REPORT



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED

BRANCH OFFICE: SHEESHAMBADA WASTE MANAGEMENT PLANT, SHEESHAMBADA, SELAQUI, DEHRADUN-248197, UK

E-MAIL: nacof.dehradun@gmail.com, Mob:- 9473014842

Annexure- R-4/s

Ref: GJCLMPL/25-26/055

Date: 01/11/2025

सेवा में,

नगर आयुक्त,

नगर निगम, देहरादून।

विषय: शीशमबाड़ा प्रोसेसिंग प्लांट के भूमि भरण में एकत्रित पूर्व आर0डी0एफ0 एवं वर्तमान प्रोसेसिंग प्रक्रिया की कार्ययोजना के सम्बन्ध में सूचना।

महोदया,

उपरोक्त विषयक शीशमबाड़ा प्रोसेसिंग प्लांट के भूमि भरण में मै0 ग्रीन क्लीन वेस्ट मैनेजमेंट प्रा0लि0 द्वारा दिनांक 26-11-2022 से शीशमबाड़ा प्रोसेसिंग प्लांट का संचालन एवं रख-रखाव किया जा रहा है, शीशमबाड़ा प्रोसेसिंग प्लांट में प्रोसेसिंग उपरान्त उत्पादित पूर्व आर0डी0एफ0 के निस्तारण एवं वर्तमान प्रोसेसिंग प्रक्रिया का विवरण निम्न प्रकार है:-

1. शीशमबाड़ा प्रोसेसिंग प्लांट में प्रोसेसिंग उपरान्त एकत्रित कुल 199205.54 मिट्रिक टन आर0डी0एफ0 को भूमि भरण में एकत्रित किया गया था, जिसके सापेक्ष दिनांक 31-10-2025 तक कुल 151258.83 मिट्रिक टन आर0डी0एफ0 (नमी सहित) का निस्तारण कर दिया गया है, जिसका विवरण निम्न प्रकार है:-

दिनांक	कुल आर0डी0एफ0 मिट्रिक टन	निस्तारित आर0डी0एफ0 मिट्रिक टन	शेष आर0डी0एफ0 मिट्रिक टन
दिनांक 26-11-2022 से 31-10-2025 तक आर0डी0एफ0	199205.54	151258.83 (नमी सहित) (दिनांक 31-10-2025 तक निस्तारित)	47946.71

2. शीशमबाड़ा प्रोसेसिंग प्लांट में अनुबंध के अनुसार 06 माह तक उत्पादित आर0डी0एफ0 को नमी हटाने के लिए सूखाया जा रहा है ताकि आर0डी0एफ0 की गुणवत्ता में वृद्धि कर उसे विभिन्न सीमेन्ट फैक्ट्री, पेपर मिल एवं अन्य अनुबंधित कम्पनियों को निस्तारण हेतु उपलब्ध कराया जा सकें।
3. शीशमबाड़ा प्रोसेसिंग प्लांट में प्रतिदिन लगभग 450 मिट्रिक टन कूड़े को प्रोसेसिंग किया जा रहा है।
4. शीशमबाड़ा प्रोसेसिंग प्लांट में प्रतिदिन लगभग 350 मिट्रिक टन आर0डी0एफ0 का निस्तारण किया जा रहा है।
5. शीशमबाड़ा प्रोसेसिंग प्लांट की क्षमता पहले 200 मिट्रिक टन थी। प्लांट की क्षमता बढ़ाने हेतु नई मशीनों के स्थापना के पश्चात प्लांट की क्षमता बढ़कर 600 मिट्रिक टन प्रतिदिन हो गयी है।
6. शीशमबाड़ा प्रोसेसिंग प्लांट में ब्लेस्टिक 30 टी0पी0एच0, श्रेडर 25 टी0पी0एच0 तथा एक ट्रॉमल मशीन की नई स्थापना की गई है जिससे प्रोसेसिंग क्षमता 200 मिट्रिक टन से बढ़कर 600 मिट्रिक टन प्रतिदिन हो गयी है।
7. शेष 47946.71 मिट्रिक टन आर0डी0एफ0 निस्तारण आगामी 03 माह में निस्तारित का कार्य पूर्ण कर लिया जायेगा।



मै0 ग्रीन क्लीन वेस्ट मैनेजमेंट प्रा0लि0

HO: FLAT NO. 101, SHARDA ENCLAVE, SAHIB DEO MAHTO MARG, SRI KRISHNAPURI, PATNA BIHAR, INDIA, 800001.

INDIAN AGRO ORGANICS

Address : 23/249 JEONI MANDI , AGRA-282004

Email : indianagroorganics@gmail.com

Tel : 91-0562-2520611

PURCHASE ORDER

PO No : 015/IAO/2023-24		Dated : 26 th December , 2023		
TO M/s NACOF India Ltd.		FROM M/s INDIAN AGRO ORGANICS Address : 23/249 Jeoni Mandi AGRA-282004		
GSTIN : 10AAABN0498F1ZY Tel : 91-0522-4236980 Mob : 7903775650		GSTIN : 09AJIPK1479J1ZS Tel : 91-0562-4348776 Mob : 9837903741		
We are pleased to Issue a Purchase Order for "M/s NATIONAL FEDERATION OF FARMERS' & PROCUREMENT , PROCESSING & RETAILING COOPERATIVE OF INDIA LTD" (NACOF) as per below specifications.				
DESCRIPTION COMPOST (4 mm) 1. The material should be free from C & D , R.D.F & adhering City Compost Specifications. TERMS OF BUSINESS 1. The material will be lifted as per our lifting schedule. 2. Initially, we are remitting Rs 15,000/- as advance to cover the cost of 25 MT (Approx) and the balance amount Rs. 41,000/- will be remitted on receipt of material and approval at our site . 3. The empty bags will be supplied by us for filling 50Kg Net weight which includes packing, loading & stacking if required .	HSN Code	Qty (MT)	Rate	Amount
	3101	10000	Rs.200/- Per MT	Rs. 20,00,000/-
	Taxable Amount			Rs. 20,00,000/-
	CGST @			EXEMPTED
	SGST @			EXEMPTED
In Words : Rupees Twenty lakhs Only.	GRAND TOTAL			Rs. 20,00,000/-
** The Invoice needs to be raised in name of "INDIAN AGRO ORGANICS" ** Further PO will raised after successfully fulfilment of this PO.				

For Indian Agro Organics



2656

Annexure R-4/10

भारत सरकार
Government of India



Issue Date: 19/07/2014



अंकित कुमार
Ankit Kumar
जन्म तिथि/DOB: 01/11/1994
पुरुष/ MALE

8382 7095

VID : 9127 0729 1708 2054

मेरा आधार, मेरी पहचान



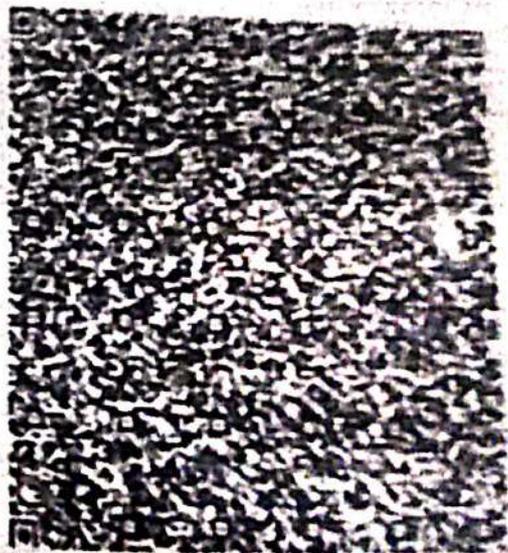
भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India



पता:
भगवानपुर, पोस्ट राजावला, रामपुर भुवाला, देहरादून,
उत्तराखण्ड - 248007

Address:
bhagwanpur, post rajawala, Rampur
Bhauwala, Dehradun,
Uttarakhand - 248007

Download Date: 13/11/2022



8382 7095

VID : 9127 0729 1708 2054



1947



help@uidai.gov.in



www.uidai.gov.in

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Annexure, R-4/1/33



भारत सरकार
GOVERNMENT OF INDIA



Aadhaar no. Issued: 27/01/2014



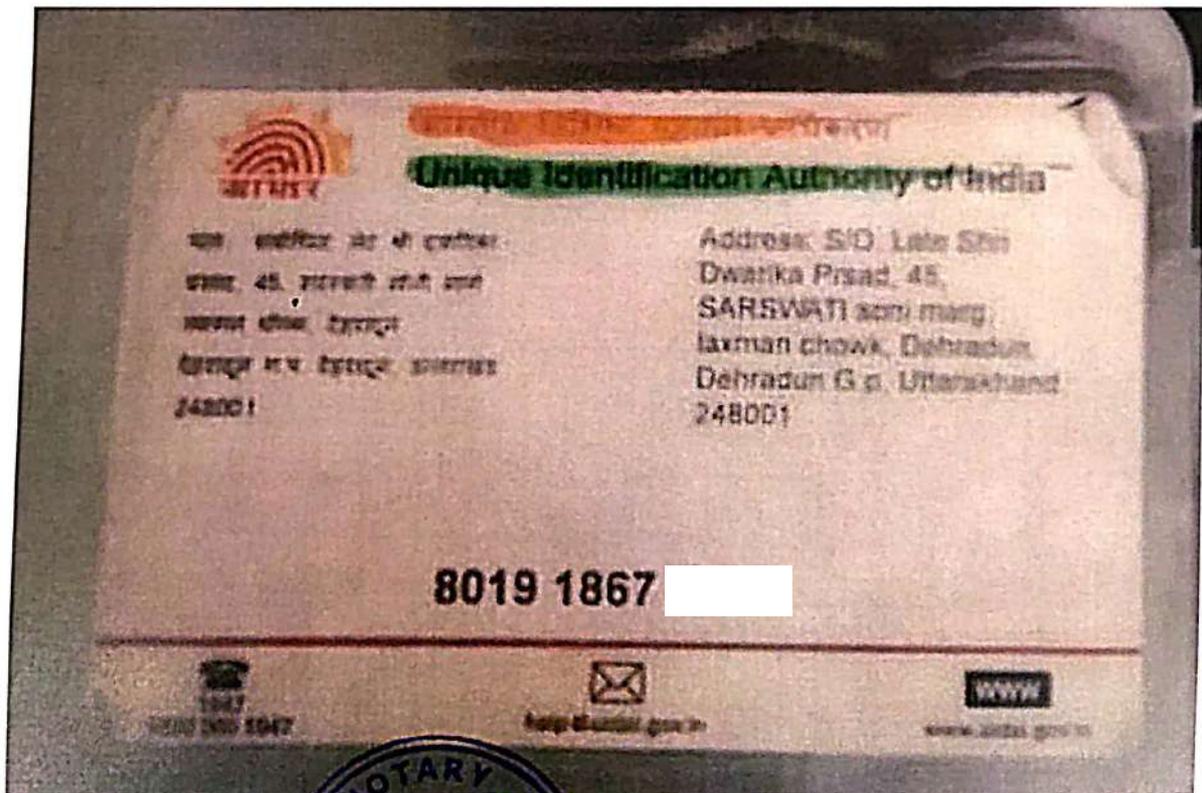
परविन्द्र सिंह
Parvinder Singh
जन्म तिथि / DOB: 19/03/1970
पुरुष / MALE
Mobile No.: 9997171024

6830 4629 [Redacted]
VID : 9103 2367 7835 7280

मेरा आधार, मेरी पहचान



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Green Clean Waste Management Private Limited

Seeshambada , sherpur selaqui, Dehradun -248197

CDRO LOGBOOK

OCTOBER 2025



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2660

R-486

Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Date: 1-10-2025

Page No.: 1

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00 Am	16130	1.2	0.7	0.3
2	11:00 Am		1.0	0.8	0.4
3	12:00 Pm		1.1	0.8	0.4
4	14:00 Pm		1.1	0.7	0.3
5	15:00 Pm		1.2	0.8	0.4
6	16:00 Pm		1.0	0.8	0.3
7	17:00 Pm	16148	1.1	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	18	7.7	0.53	0.24

Note: Rchli 10:00 To 17:00 Pm

CDRO Operator

Sbm



Lab. Tech.

Swen

R-4/11

2661

137

Green Clean Waste Management Private Limited

Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

Date: 2-10-2025

CDRO LOGSHEET

Page No.: 2

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	16148	1.0	0.8	0.3
2	10:30		1.2	0.7	0.4
3	11:30		1.1	0.8	0.3
4	12:30		1.1	0.8	0.4
5	14:30		1.2	0.7	0.4
6	15:30		1.0	0.8	0.3
7	16:30	16165	1.1	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	17	7.7	0.53	024

Note: Ravi - 9:30 To 16:30



CDRO Operator



Lab. Tech.

Smp

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2662
Green Clean Waste Management Private Limited
 Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

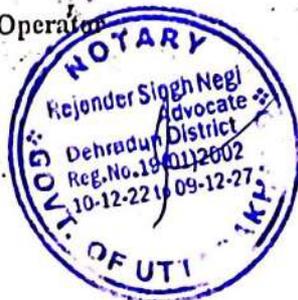
Date: 3-10-25

Page No.: 3

S.No	Time	Electricity Consumption (Unit/(KW/H))	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	16165	1.1	0.7	0.3
2	11:00		1.0	0.6	0.4
3	12:00		1.2	0.7	0.3
4	1:00		1.1	0.7	0.3
5	2:00		1.2	0.6	0.4
6	3:00		1.0	0.6	0.4
7	4:00		1.1	0.7	0.3
8	5:00	16183	1.2	0.6	0.4
9					
10					
11					
12					
13					
	Total	18	8.9	0.52	0.28

Note: Rain - 10:00 To 17:00

CDRO Operator



Lab. Techs
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2663

139

R-4/11

Green Clean Waste Management Private Limited

Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Date: 4-10-25

Page No: 4

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	16183	1.2	0.6	0.4
2	11:00		1.0	0.6	0.4
3	12:00		1.1	0.7	0.3
4	14:00		1.2	0.6	0.4
5	15:00		1.0	0.7	0.3
6	16:00		1.2	0.7	0.3
7	17:00	17001	1.1	0.6	0.4
8					
9					
10					
11					
12					
13					
	Total	18	7.8	0.45	0.25

Note: Rakti - 10:00 To 17:00

CDRO Operator

Som



Lab. Tech.

Raj

2664

Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

SUNDAY.

Date: 5-10-25

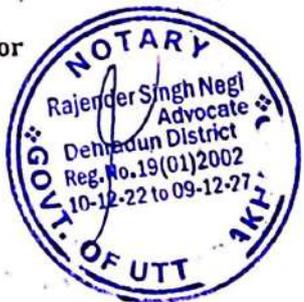
Page No.: 5

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					

SUNDAY.

Note:

CDRO Operator



Lab. Tech.

Pen

Sam

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R-4/11

Green Clean Waste Management Private Limited
 Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

Monday

Date: 6-10-25

CDRO LOGSHEET

Page No.: 6

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	17001	1.0	0.6	0.4
2	10:30		1.1	0.7	0.3
3	11:30		1.1	0.6	0.4
4	12:30		1.2	0.6	0.4
5	14:30		1.0	0.7	0.3
6	15:30		1.2	0.6	0.4
7	16:30	17021	1.1	0.7	0.3
8			7		
9					
10					
11					
12					
13					
	Total	20	7.7	0.45	0.25

Note: Rxi - 9:30 To 16:30

CDRO Operator

Sem



Lab. Tech.

Raj

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2666

Green Clean Waste Management Private Limited

Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

R-4/172

Tuesday

CDRO LOGSHEET

Date: 7-10-2025

Page No.: 7

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	17021	1.2	0.8	0.2
2	10:30		1.0	0.7	0.3
3	11:30		1.1	0.7	0.3
4	12:30		1.2	0.8	0.2
5	14:30		1.1	0.7	0.3
6	15:30		1.0	0.8	0.2
7	16:30	17040	1.2	0.8	0.2
8					
9					
10					
11					
12					
13					
		19	7.8	0.53	0.17

Note: Revi - 9:30 To 16:30

CDRO Operator



Lab. Tech.

2667

R-4/11

Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Page No.: 8

Date: 08/01/2025

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	17040	1.2	0.8	0.2
2	11:00		1.0	0.7	0.3
3	12:00		1.1	0.8	0.2
4	14:00		1.2	0.8	0.2
5	15:00		1.0	0.7	0.3
6	16:00		1.1	0.8	0.2
7	17:00	17062	1.0	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	22	7.6	0.53	0.17

Note: Ravi - 10:00 To 17:00

CDRO Operator

Soni



Lab. Tech.

Raj

2668

R-4/1144

Green Clean Waste Management Private Limited
 Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

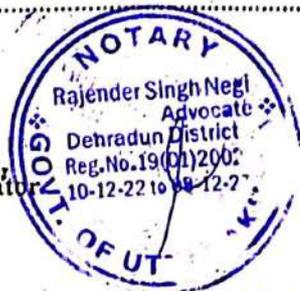
CDRO LOGSHEET

Date: 09/10/2025

Page No.: 9

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	17062	1.2	0.8	0.2
2	10:30		1.1	0.7	0.3
3	11:30		1.2	0.8	0.2
4	12:30		1.0	0.8	0.2
5	14:30		1.1	0.7	0.3
6	15:30		1.2	0.8	0.2
7	16:30	17080	1.1	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	18	7.9	0.53	0.17

Note: Revd - 9:30 To 16:30



CDRO Operator

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Lab. Tech.

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R-4/11

2669

145

Green Clean Waste Management Private Limited
 Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Page No.: 10

Date: 10-10-2025

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	17080	1.1	0.8	0.2
2	11:00		1.0	0.7	0.3
3	12:00		1.2	0.8	0.2
4	14:00		1.2	0.7	0.3
5	15:00		1.0	0.7	0.3
6	16:00		1.1	0.8	0.2
7	17:00	17098	1.0	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	18	7.6	0.52	0.18

Note: Revi - 10:00 To 17:00



CDRO Operator

Sony



Lab. Tech.

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Roz

2670

Green Clean Waste Management Private Limited

Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Date: 11-10-2025

Page No.: 11

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	17098	1.2	0.7	0.3
2	10:30		1.0	0.8	0.2
3	11:30		1.1	0.8	0.2
4	12:30		1.0	0.7	0.3
5	14:30		1.2	0.8	0.2
6	15:30		1.1	0.7	0.3
7	16:30	17117	1.2	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	19	7.8	0.52	0.18

Note: Rev. - 9:30 To 16:30

CDRO Operator



Lab. Tech.

Sen

R-4/11

Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET **SUNDAY** Page No.: 12

Date: 12-10-2025

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					

Note:.....

CDRO Operator

Sen



Lab. Tech.

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148
R-4/11

2672

Green Clean Waste Management Private Limited

Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Date: 13-10-2025

Page No.: 13

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	17117	1.2	0.8	0.2
2	11:00		1.0	0.7	0.3
3	12:00		1.1	0.7	0.3
4	14:00		1.0	0.8	0.2
5	15:00		1.2	0.7	0.3
6	16:00		1.1	0.8	0.2
7	17:00	17135	1.0	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	18	7.6	0.52	0.18

Note: Ravi - 10:00 To 17:00

CDRO Operator



Lab. Tech.

Sony

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R-4/11

Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Page No.: 14

Date: 14-10-2025

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	17135	1.2	0.8	0.2
2	10:30		1.1	0.7	0.3
3	11:30		1.0	0.7	0.3
4	12:30		1.2	0.8	0.2
5	14:30		1.1	0.7	0.3
6	15:30		1.2	0.8	0.2
7	16:30	17157	1.0	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	22	7.8	0.52	0.18

Note: Rekl - 9:30 TO 16:30

CDRO Operator

Sony



Lab. Tech.

Rm

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R-4/11

Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

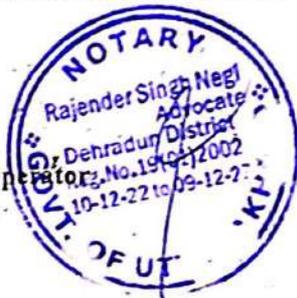
Date: 15-10-2025

Page No.: 15

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	Cleaning	—	—	—
2	11:00	—	—	—	—
3	12:00	—	—	—	—
4	14:00	—	—	—	—
5	15:00	17157	1.2	0.8	0.2
6	16:00		1.0	0.7	0.3
7	17:00	17170	1.1	0.8	0.2
8					
9					
10					
11					
12					
13					
Total		13	3.3	0.23	0.7

Note: Ravi - 15:00 To 17:00

CDRO Operator



Lab. Tech.

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Son

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2675

R-4/11

Green Clean Waste Management Private Limited

Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Page No.: 16

Date: 16-10-2025

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	17170	1.0	0.7	0.3
2	11:00		1.2	0.8	0.2
3	10:00 12:00		1.7	0.8	0.2
4	14:00		1.2	0.7	0.3
5	15:00		1.0	0.8	0.2
6	16:00		1.1	0.7	0.3
7	17:00	17187	1.0	0.7	0.3
8					
9					
10					
11					
12					
13					
Total		17	7.6	0.52	0.18

Note: Ravi - 10:00 To 17:00

CDRO Operator

Son



Lab. Tech.

Rn

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2676

Green Clean Waste Management Private Limited

Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

R-1/11

CDRO LOGSHEET

Date: 17-10-2023

Page No. 17

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	17187	1.2	0.8	0.2
2	10:30		1.0	0.7	0.3
3	11:30		1.0	0.7	0.3
4	12:30		1.1	0.8	0.2
5	14:30		1.2	0.7	0.3
6	15:30		1.1	0.8	0.2
7	16:30	17209	1.2	0.8	0.2
8					
9					
10					
11					
12					
13					
	Total	22	7.9	0.53	0.17

Note: Row - 9:30 To 16:30

CDRO Operator



Sany



Lab. Tech.

2677

R-4/11

Green Clean Waste Management Private Limited

Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Page No.: 18

Date: 18-10-2025

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	17209	1.0	0.7	0.3
2	11:00		1.2	0.8	0.2
3	12:00		1.1	0.7	0.3
4	14:00		1.2	0.7	0.3
5	15:00		1.1	0.8	0.2
6	16:00		1.0	0.7	0.3
7	17:00	17230	1.2	0.8	0.2
8					
9					
10					
11					
12					
13					
Total		21	7.8	0.52	0.18

Note: Revi - 10:00 To 17:00

CDRO Operator

Son



Lab. Tech.

Rh
[Signature]

2678

154
P-4/11

Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET SUNDAY

Date: 19-10-2025

Page No.: 19

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					

Note:.....



CDRO Operator

Sony



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Lab. Tech.

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R-4/11

Green Clean Waste Management Private Limited

Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

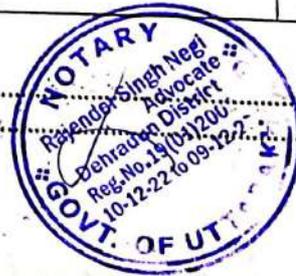
CDRO LOGSHEET

Page No.: 20

Date: 20-10-2025

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	17230	1.2	0.8	0.2
2	10:30		1.0	0.7	0.3
3	11:30		1.1	0.8	0.2
4	12:30		1.0	0.8	0.2
5	14:30		1.2	0.7	0.3
6	15:30		1.1	0.7	0.3
7	16:30	17248	1.0	0.8	0.2
8					
9					
10					
11					
12					
13					
	Total	18	7.6	0.53	0.17

Note: Roki - 9:30 to 16:30



CDRO Operator

Sen



Lab. Tech.

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Green Clean Waste Management Private Limited
 Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

R-4/11

CDRO LOGSHEET

Date :

Page No.:

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					

Note:.....



CDRO Operator

Sachin



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Lab. Tech.

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Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Date: 22-10-2025

Page No.: 22

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	17248	1.1	0.8	0.2
2	10:30		1.0	0.7	0.3
3	11:30		1.2	0.8	0.2
4	12:30		1.1	0.8	0.2
5	14:30		1.2	0.7	0.3
6	15:30		1.0	0.8	0.2
7	16:30	17270	1.1	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	22	7.7	0.53	0.17

Note: Ravi - 9:30 To 16:30



CDRO Operator

Soy



Lab. Tech.

R

2682

Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Date: 23-10-2025

Page No.: 23

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	17390	1.2	0.8	0.2
2	11:00		1.0	0.8	0.2
3	12:00		1.1	0.7	0.3
4	14:00		1.1	0.8	0.2
5	15:00		1.0	0.8	0.2
6	16:00		1.2	0.7	0.3
7	17:00	17308	1.1	0.8	0.2
8					
9					
10					
11					
12					
13					
	Total	18	7.7	0.54	0.16

Note: Run - 10:00 To 17:00



Lab. Tech.

SOP

R-4/11

Green Clean Waste Management Private Limited
 Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Page No.: 24

Date: 24-10-2025

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	9:30	17308	1.1	0.8	0.2
2	10:30		1.2	0.7	0.3
3	11:30		1.0	0.7	0.3
4	12:30		1.1	0.8	0.2
5	14:30		1.2	0.7	0.3
6	15:30		1.0	0.8	0.2
7	16:30	17330	1.1	0.8	0.2
8					
9					
10					
11					
12					
13					
	Total	22	7.7	0.53	0.17

Note: Roki - 9:30 To 16:30



CDRO Operator

Son

[Signature]

Lab. Tech.

[Signature]

2684

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Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

R-4/11

CDRO LOGSHEET

Date: 25-10-2025

Page No.: 25

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1	10:00	173301	1.1	0.7	0.3
2	11:00		1.0	0.7	0.3
3	12:00		1.1	0.8	0.2
4	14:00		1.2	0.7	0.3
5	15:00		1.0	0.7	0.3
6	16:00		1.2	0.8	0.2
7	17:00	17348	1.0	0.7	0.3
8					
9					
10					
11					
12					
13					
	Total	18	7.6	0.51	0.19

Note: Ravi - 10:00 To 17:00

CDRO Operator
Sax



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Lab. Tech.
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R-4/11

Green Clean Waste Management Private Limited
Sheeshambara, Selaqui, Dehradun, Uttarakhand 248197

CDRO LOGSHEET

Date :

Page No.:

S.No	Time	Electricity Consumption (Unit/KWH)	Inlet (m ³ /hr)	Outlet (treated) (m ³ /hr)	Rejected (m ³ /hr)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					

Note:.....

CDRO Operator



Lab. Tech.

2686

Annexure R 4/1) ¹⁶²

Green Clean Waste Management
Private Limited

Seeshambada , sherpur selaqui, Dehradun -248197

100 KLD LTP LOGBOOK

OCTOBER 2025



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

Annexure - R-41

100 KLD LTP LOG BOOK

DATE:- 1-10-25

START	STOP	WORKING TIME	REMARKS
9:00 Am	12:00 Pm	3 Hrs.	material mining.
2:00 Pm	3:00 Pm	1 Hrs.	fill material - 20mt
3:30 Pm	5:00 Pm	1 Hrs 30 mt.	material mining - 20.
Approx. treated quantity:		5 Hrs 30 mt.	12650 Lt

Chemicals used:

Polyelectrolyte ✓

Lime ✓

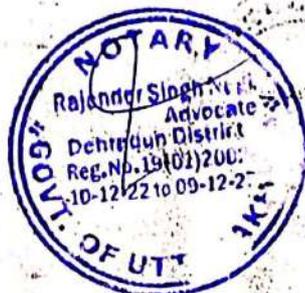
Alum ✓

Hypochlorite ✓

Note: Ravi, Shivam, mangram.
1:00 Pm to 2:00 Pm Lunch.

LTP OPERATOR
favi

LAB TECHNICIAN
Shivam



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2688

Annexure- RA/11
GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

GREEN

100 KLD LTP LOG BOOK

DATE: 2-10-25

START	STOP	WORKING TIME	REMARKS
10:00 Am	1:00 Pm	3 Hrs.	material Rehit
3:00 Pm	4:00 Pm	1 Hrs.	Chemical material Rehit

Approx. treated quantity: - 4 Hrs. 9200 Lt.

- Chemicals used:
- Polyelectrolyte ✓
 - Lime ✓
 - Alum ✓
 - Hypochlorite ✓

Note: Raw Mangram

LTP OPERATOR

LAB TECHNICIAN



100 KLD LTP LOG BOOK

DATE:- 3-10-25

START	STOP	WORKING TIME	REMARKS
9:00	10:00 Am.	1 Hrs	Chemical mixing.
11:00	12:00 Pm.	1 Hrs.	chemical Refill.
1:00 Pm	3:00 Pm.	2 Hrs.	Material Refill-
3:00 Pm	4:00 Pm.	1 Hrs.	Chemical mixing
4:00 Pm	5:00 Pm.	1 Hrs.	Refill material.
Approx. treated quantity:		5 Hrs.	11500 Ltr.

Chemicals used:

- Polyelectrolyte ✓
- Lime ✓
- Alum ✓
- Hypochlorite ✓

Note: Ravi , mangal Ram Ji

LTP OPERATOR
Kov2

LAB TECHNICIAN:
Jhna



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GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

R-41

GREEN C
106
SHE.

100 KLD LTP LOG BOOK

DATE:- 4-10-25

START	STOP	WORKING TIME	REMARKS
10:00 Am.	12:00 pm	2 Hrs.	
3:00 pm	4:00 pm	1 Hrs.	
Approx. treated quantity:		3 HRS	6900L

Chemicals used:

Polyelectrolyte ✓

Lime ✓

Alum ✓

Hypochlorite ✓

Note:..... Ravi
..... manganam

LTP OPERATOR
Ravi

LAB TECHNICIAN
Shival



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

R-4/11

100 KLD LTP LOG BOOK

DATE:- 6-10-25

START	STOP	WORKING TIME	REMARKS
10:00 Am	11:00 Am	1 Hrs.	material mixing
2:00 Pm	3:00 Pm	1 Hrs.	material. Refill.
4:00 Pm	5:00 Pm	1 Hrs.	Refill material-
Approx. treated quantity:		3 Hrs.	6900 Lts.

Chemicals used:

Polyelectrolyte ✓

Lime ✓

Alum ✓

Hypochlorite ✓

Note:..... Ravi
..... Mangram

LTP OPERATOR

[Signature]

LAB TECHNICIAN

[Signature]



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

R-411

100 KLD LTP LOG BOOK

DATE:- 7-10-2025 -

START	STOP	WORKING TIME	REMARKS
11:00 Am	1:00 Pm	2 Hrs	chemical Refill - 10hr nt
Approx. treated quantity:		2 Hrs	4600 Lt

Chemicals used:

- Polyelectrolyte ✓
- Lime ✓
- Alum ✓
- Hypochlorite ✓

Note:..... Ravi, Shivam

LTP OPERATOR
[Signature]

LAB TECHNICIAN
[Signature]



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF

R-4/11

SHLESHAMBADA, P.O. SHERRPUR, SELAQUI, DEHRADUN -248197

100 KLD LTP LOG BOOK

DATE:- 9-10-25

START	STOP	WORKING TIME	REMARKS
10:00 Am	12:00 Pm	2 Hrs.	Chemical mixing
2:00 Pm	3:00 Pm	1 Hrs.	material Refill
3:30 Pm	4:30 Pm	1 Hrs.	Chemical mixing
4:30 Pm	5:00 Pm	30 mints.	
Approx. treated quantity:		4 Hrs 30 mints.	10350 Alphen

Chemicals used:

Polyelectrolyte

Lime

Alum

Hypochlorite

Note:

Raw Sam suden
 Chuam Lunch 1:00 Pm to 2:00 Pm

LTP OPERATOR

[Signature]

LAB TECHNICIAN

[Signature]



[Signature]

2696

R-4/11

172
GREEN C

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF

SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

100 KLD LTP LOG BOOK

DATE:- 10-10-25

START	STOP	WORKING TIME	REMARKS
8-10-25			
9:00 Am	10:00 Am	1 Hrs -	Chemical material-
11:00 Am	12:00 Pm	1 Hrs -	Refill-
1:00 Pm	2:00 Pm	1 Hrs -	Chemical Refill-
4:00 Pm	5:00 Pm	1 Hr.	material-
Approx. treated quantity:		4 Hrs	9200 Lts-

Chemicals used:

Polyelectrolyte ✓

Lime ✓

Alum ✓

Hypochlorite ✓

Note:.....
fauz Samsudeen
Sharma

LTP OPERATOR

[Signature]

LAB TECHNICIAN

[Signature]



2697

R-4/11

GREENGLE 3

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF

SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

100 KLD LTP LOG BOOK

DATE:- 10-10-25

START	STOP	WORKING TIME	REMARKS
9-10-25			
9:00 Am	10:00 Am	1 Hrs -	Chemical materi-
11:00 Am	12:00 Pm	1 Hrs -	Resill-
1:00 Pm	2:00 Pm	1 Hrs -	Chemical Resill-
4:00 Pm	5:00 Pm	1 Hrs	material-
Approx. treated quantity:		4 Hrs	9200 Lts-

Chemicals used:

Polyelectrolyte ✓

Lime ✓

Alum ✓

Hypochlorite ✓

Note: Fauzi Samsudeen
Sheron

LTP OPERATOR

[Signature]

LAB TECHNICIAN

[Signature]



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O: SHERPUR, SELAQUI, DEHRADUN -248197

R-4/11

100 KLD LTP LOG BOOK

DATE:- 31-10-25

START	STOP	WORKING TIME	REMARKS
10:00 AM	12:00	2 Hrs.	Chemical Mixing
12:00 PM	1:00 PM	1 Hrs.	Material filling
2:30 PM	4:30 PM	2 Hrs.	Chemical mix
4:30	5:30	1 Hrs.	Resill material
Approx. treated quantity:		5 Hrs.	11500 Lt.

Chemicals used:

- Polyelectrolyte ✓
- Lime ✓
- Alum ✓
- Hypochlorite ✓

Note:

Ravi, Samudra, Shivan 1:00 to 2:00 PM

LTP OPERATOR

LAB TECHNICIAN

[Signature]

[Signature]



[Signature]

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

R-4/11

100 KLD LTP LOG BOOK

DATE:- 13-10-25

START	STOP	WORKING TIME	REMARKS
8:00 am	9:00 Am	1 Hrs -	Chemical material
10:00 Am	12:00 Pm	2 Hrs -	Chemical Refill -
2:00 Pm	3:00 Pm	1 Hrs -	material mixing
3:00 Pm	5:00 Pm	2 Hrs -	Refill material
Approx. treated quantity:		6 Hrs -	13000.

Chemicals used:

- Polyelectrolyte ✓
- Lime ✓
- Alum ✓
- Hypochlorite ✓

Note:

Raw Samsudeen.
1:00 to 2:00 pm Lunch.

LTP OPERATOR

[Signature]

LAB TECHNICIAN

[Signature]



R-4/11

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

100 KLD LTP LOG BOOK

DATE:- 14-10-25

START	STOP	WORKING TIME	REMARKS
9:00 Am	12:00 Pm.	3 Hrs.	Ro. Material Put
2:00 Pm	3:00 Pm	1 Hrs -	Chemical Reult
4:00 Pm	5:00 Pm	1 Hrs -	material Pen
Approx. treated quantity:			5 Hrs. , 115000

- Chemicals used:
- Polyelectrolyte
 - Lime
 - Alum
 - Hypochlorite

Note: Ravi Samudra
Sarver

LTP OPERATOR
[Signature]

LAB TECHNICIAN
[Signature]



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

R-4/11

100 KLD LTP LOG BOOK

DATE:- 15-10-25

START	STOP	WORKING TIME	REMARKS
9:00 Am	10:00 Am	1 Hrs -	Chemical Prep
12:00 Pm	1:00 Pm	1 Hrs -	material Prep
3:00 Pm	4:00 Pm	1 Hrs -	Run - material
4:00 Pm	5:00 Pm	1 Hrs -	Chemical Prep
Approx. treated quantity:		4 Hrs -	9200 Lt

Chemicals used:

- Polyelectrolyte ✓
- Lime ✓
- Alum ✓
- Hypochlorite ✓

Note: Ravi Samraan
Ghishan

LTP OPERATOR
[Signature]

LAB TECHNICIAN
[Signature]



[Signature]



2703

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF

SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

100 KLD LTP LOG BOOK

DATE:- 16-10-20

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

START	STOP	WORKING TIME	REMARKS
8:30 Am	10:30	2 Hrs.	Chemical material
2:00 Pm	3:00 Pm	1 Hrs	Chemical
3:00 Pm	4:00 Pm	1 Hrs	material
4:00 Pm	5:00 Pm	1 Hrs	material
Approx. treated quantity:		8 Hrs	11500 Ltr

Chemicals used:

Polyelectrolyte ✓

Lime ✓

Alum ✓

Hypochlorite ✓

Note: Ravi, Shivam

Sambhakar

LTP OPERATOR

Ravi

LAB TECHNICIAN

Shivam



GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

R-4/11

100 KLD LTP LOG BOOK

DATE:- 17-10-25

START	STOP	WORKING TIME	REMARKS
10:am	12:00Pm	2Hrs	Chemical materi'l Replll
2:00	4:00	2Hrs	material Replll-
Approx. treated quantity:		4 Hrs.	9,200 Lts

- Chemicals used:
- Polyelectrolyte ✓
 - Lime ✓
 - Alum ✓
 - Hypochlorite ✓

Note: Raw Samudra

LTP OPERATOR
[Signature]

LAB TECHNICIAN
[Signature]



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2705

R-41

18 GREEN CLEAN

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

100 KLD LTP LOG BOOK

DATE:- 10-10-25

START	STOP	WORKING TIME	REMARKS
9:00Am	10:00Am	1Hrs	Chemical material
10:00 Am	12:00 Pm	2Hrs -	Resin material -
12:00 Pm	1:00 Pm	1HRS	Chemical Resin -
3:00 Pm	5:00Pm	2HRS -	Material Resin
			finished -
			Closing
Approx. treated quantity:		6 Hrs	13800 Approx

- Chemicals used: ✓
- Polyelectrolyte ✓
- Lime ✓
- Alum ✓
- Hypochlorite ✓

Note: Ravi Samudra
Lunch time - 1:00 Pm to 2 Pm

LTP OPERATOR
Ravi

LAB TECHNICIAN
Shivam



2707

R-4/11

GREEN CLEAN SHEESHAMBA 188

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

100 KLD LTP LOG BOOK

DATE:- 20-10-25

START	STOP	WORKING TIME	REMARKS
11:00 Am	12:00 Pm	1 Hrs -	
2:00 Pm	3:00 Pm	1 Hrs.	
3:00 Pm	5:00 Pm	2 Hrs -	
Approx. treated quantity:		5 Hrs -	

Chemicals used:

- Polyelectrolyte ✓
- Lime ✓
- Alum ✓
- Hypochlorite ✓

Note: Paul, Samir, Shivan

LTP OPERATOR
Paul

LAB TECHNICIAN
Shivan



2711

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF

SHEESHAMBADA, P.O. SHERPUR, SELAQUI, DEHRADUN -248197

R-4/11

100 KLD LTP LOG BOOK

DATE:- 24-10-25

START	STOP	WORKING TIME	REMARKS
10:00 Am	11:00 Am	1 Hrs.	Chemical materi-
12:00 Pm	1:00 Pm	1 Hrs.	Refill material.
2:00 Pm	3:00	1 Hrs	Chemical Refill-
3:50 Pm	5:00 Pm	2 Hrs.	material mix
Approx. treated quantity:		5 Hrs-	11500

Chemicals used:

Polyelectrolyte ✓

Lime ✓

Alum ✓

Hypochlorite ✓

Note:..... Rawi Shivam
mangram.

LTP OPERATOR

[Signature]

LAB TECHNICIAN

[Signature]



2712

GREEN CLEAN WASTE MANAGEMENT PRIVATE LIMITED SPV NACOF
SHEESHAMBADA, P.O, SHERPUR, SELAQUI, DEHRADUN -248197

R-4/11

100 KLD LTP LOG BOOK

Date: 25-10-25

START	STOP	WORKING TIME	REMARKS
10:00 Am	11:00 Am	1Hrs	Chemical mix...
12:00 Am	12:50 Pm	2Hrs -	Refill material -
1:00 Pm	3:00 Pm	1Hrs-	Chemical Refill -
5:00 Pm	5:00 Pm	2Hrs -	Material mix.
Total quantity:		6Hrs-	13000 Am

Checked by:

Signature ✓

Date

Am

Signature ✓

Rishi

Jamwal

Shivam Luchi 1:00 Pm to 2:00 Pm

OPERATOR

Paul

LAB TECHNICIAN

Shivam



Handwritten signature



कार्यालय नगर निगम, देहरादून।



(फ़ोन- 0135-2714074; फ़ैक्स- 0135-2651060; ई-मेल -(nagarnigam.ddn@gmail.com)

पत्रांक: 1238 (7)

दिनांक: 22/10/24

सेवा में,

सदस्य सचिव,
उत्तराखण्ड पर्यावरण संरक्षण एवं प्रदूषण नियंत्रण बोर्ड
गौरा देवी पर्यावरण भवन 46बी, आई0टी0 पार्क,
सहस्त्रधारा रोड़, देहरादून।

विषय: शीशमबाड़ा प्रोसेसिंग प्लांट के संचालन एवं रख-रखाव हेतु भूमिगत जल एवं वायु की गुणवत्ता की जांच के सम्बन्ध में

महोदय,

उपरोक्त विषयक नगर निगम, देहरादून की नगरीय ठोस अपशिष्ट प्रबन्धन के अन्तर्गत ग्राम शीशमबाड़ा में संचालित प्रोसेसिंग प्लांट का संचालन एवं रख-रखाव दिनांक 26 नवम्बर, 2022 से मै0 ग्रीन क्लीन वेस्ट मैनेजमेंट प्रा0लि0 (एस0पी0वी0 नेकोफ) कम्पनी द्वारा किया जा रहा है। उक्त कम्पनी द्वारा पर्यावरणीय स्वीकृति के क्रम में प्रत्येक तीन माह में एन0ए0बी0एल0 लैब से वायु एवं जल की गुणवत्ता की जांच करायी जा रही है।

अवगत कराना है कि शीशमबाड़ा प्रोसेसिंग प्लांट के सम्बन्ध में मा0 राष्ट्रीय हरित अभिकरण में योजित वाद सं0-477/2022 श्री राजेन्द्र गंगसारी बनाम उत्तराखण्ड राज्य व अन्य में वाद गतिमान है, जिसके क्रम में शीशमबाड़ा प्रोसेसिंग प्लांट की जल व वायु की गुणवत्ता की जांच उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड, देहरादून द्वारा पर्यावरणीय स्वीकृति के अनुसार करायी जानी है।

अतः आपसे अनुरोध है कि पर्यावरणीय स्वीकृति के क्रम में शीशमबाड़ा प्रोसेसिंग प्लांट के जल व वायु की गुणवत्ता की जांच उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड, देहरादून स्तर से कराते हुए रिपोर्ट नगर निगम, देहरादून को प्रेषित करने का कष्ट करें अथवा नगर निगम, देहरादून को जल व वायु गुणवत्ता की जांच कराने के लिए प्रमाणित एन0एन0बी0एम0 लैब का सुझाव प्रदान करने का कष्ट करें।

भवदीय,

(गौरव कुमार)

आई0एन0एल0

नगर आयुक्त,

नगर निगम, देहरादून

प्रतिलिपि:

1. उप नगर आयुक्त/सहायक नगर आयुक्त, नगर निगम, देहरादून को आवश्यक कार्यवाही हेतु।
2. क्षेत्रीय अधिकारी (प्र0), उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड ई-115, नेहरू कालोनी, देहरादून को आवश्यक कार्यवाही हेतु।
3. प्रोजेक्ट इंजीनियर, शीशमबाड़ा प्रोसेसिंग प्लांट को आवश्यक कार्यवाही हेतु।

नगर आयुक्त,
नगर निगम, देहरादून



2715

Annexure R-4/12¹⁹¹

ECON LABORATORY & CONSULTANCY LLP

(ISO: 9001, 14001 & 45001 Certified & MOEF & CC Recognized Laboratory)

Vill.: Khabarwala, P.O.: Jaintanwala, Near Garhi Cantt., Dehradun, Uttarakhand - 248003



TEST REPORT

Name & Address of client:		ULR No.	TC550725000004148E
M/s. NACOF INDIA LIMITED Green Clean Waste Management Pvt. Limited Sheeshambada, P.O. Sherpur Selaqui, Dehradun Uttarakhand -248011		Reporting Date:	02/08/2025
		Date of sampling:	26/07/2025
		Receipt Date:	26/07/2025
		Period of Testing:	28/07/2025 – 02/08/2025
		Sample Collected By:	Lab Representative
Sample Description:	Waste Water	Preservation:	Refrigerated
Sample Location:	NA	Format No.:	7.8-F-01
Sampling Protocol:	IS: 3025, APHA 24 th Edition	Party Reference No.:	By Mail
Sample Quantity:	02 ltr	Parameter Required:	As Per work Order

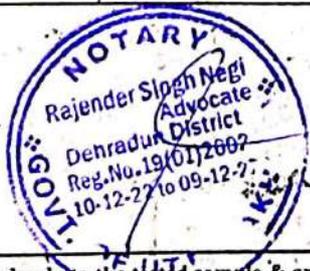
TEST RESULTS

S. No.	Parameters	Test Method	Results	General Std. Limit for Discharge (Inland Surface Water)	Units
1.	pH	APHA 24 th Edi.2023-4500 H+B, Electrometric Method	7.38	6.5-8.5	-
2.	COD	APHA 24 th Edi.2023.5220B, Open Reflux Method	136.0	250	mg/l
3.	BOD (3 Days at 27°C)	IS:3025(P-44)2023	26.4	30	mg/l
4.	Total Suspended Solid	APHA 24 th Edi.2023-2540 B, Gravimetric Method	35.7	100	mg/l
5.	Oil and Grease	APHA 24 th Edi.2023-5520 C B Partition, Gravimetric Method	< 5.0	10	mg/l
6.	Ammonia as N	IS:3025 (P-34)1988, RA 2019, Nesslerization Method	3.46	5.0	mg/l
7.	Total Nitrogen	IS:3025 (P-34)1988, RA 2019, Nesslerization Method	8.5	10	mg/l
8.	Phosphate as PO ₄	APHA 24 th Edi.2023, 4500 P D Stannous Chloride Method	11.4	1.0	mg/l
9.	Faecal Coliform	IS: 1622:1981 RA:2019	8.9*10 ³	1000	MPN 100ml
10.	Dissolved Oxygen	APHA- 24 th ED-4500-OC Winkler Method with Azide Modification	2.1	NA	mg/l

N/A: Not Applicable

End of Report

CHECKED BY:



AUTHORISED SIGNATORY:

NOTE : 1. The results listed only to the tested sample & applicable parameters.

2. Total liabilities of our lab will be restricted to the invoice amount only.

3. The sample will be destroyed after retention time unless otherwise specified.

4. This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law without prior permission

www.econlaboratory.com, uk@econlaboratory.com, econlab.consultancy@yahoo.in

CONTACT NO.: +91-8534957815, 8126534344, 0135-2978359

Additional Boundary wall to separate the storm water drain



NOTARY
Rajender Singh Negi
Advocate
Dehradun District
Reg.No.19(01)2002
10-12-27 to 09-12-27
UTT

GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
DEHRADUN

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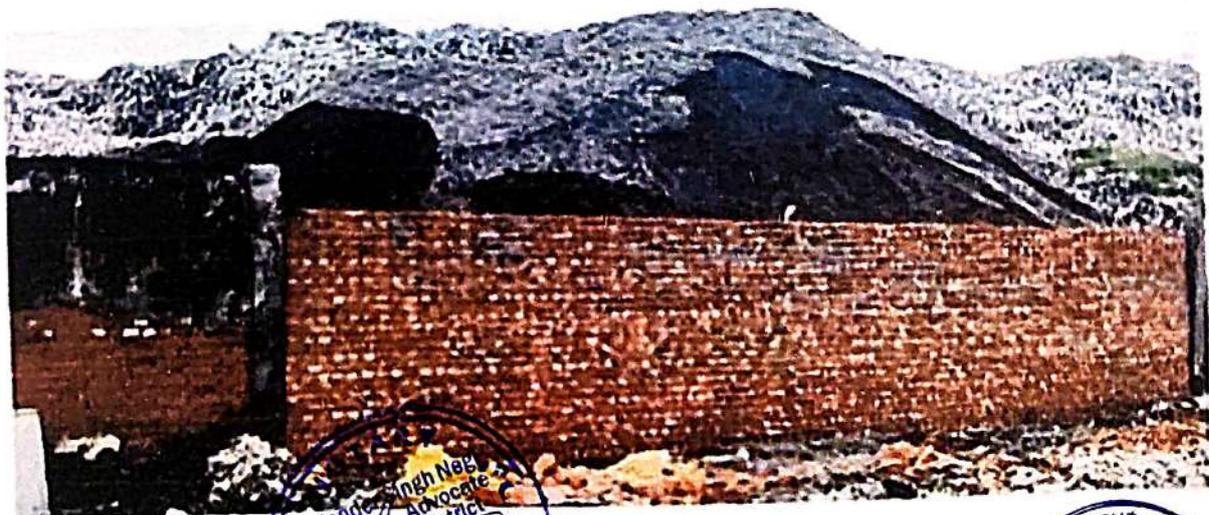
BEFORE WORK



OPPO A3x 5G

● 24mm 02.0 16320x 15050

AFTER WORK



Govt. of UTT
Rajendra Singh Negi
Advocate
Dehradun District
Reg. No. 19(01)2002
10-12-22 to 09-12-27
AKH

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GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
DEHRADUN
★



ECON LABORATORY & CONSULTANCY LLP

(ISO: 9001, 14001, 45001 Certified, MDDA, RWD & MES Approved Laboratory)

(Govt. Approved Lab)

Vill.: Khabarwala, P.O.: Jaintanwala, Near Garhi Cantt., Dehradun, Uttarakhand - 248003

Annexure - RGA/14

TEST REPORT

Issue to:	Report No.:	ECON/BM/2510/7274
M/s. NACOF India Limited	Reporting Date:	18/10/2025
Green Clean Waste Management Pvt. Limited	Receipt Date:	08/10/2025
Sheeshambada, P.O. Sherpur Selaqui, Dehradun,	Date of Testing:	08/10/2025 to 18/10/2025
Uttarakhand - 248011.	Party Reference No:	By Verbal

Sample Description: - Brick (Make- HBS)

TEST RESULTS

S. No.	Test (with unit of measurement)	Test Results	Test Method	Requirement as per IS 1077: 1992 RA2016 (Non-Modular) for CD 10
1.	Dimension Test Length (mm) Width (mm) Height (mm)	4610 2208 1415	IS: 1077:1992 R2021	4600±80 (mm) 2200±40 (mm) 1400±40 (mm)
2.	Compressive Strength (N/mm ²) Individual (I) (II) (III) (IV) (V) Average	11.2 10.5 10.0 10.5 11.5 10.7	IS:3495(P-1):2019	Any Individual Brick shall not fall below by more than 15% of N/mm ² 10 Min.
3.	Water Absorption (%) by wt. Individual (I) (II) (III) (IV) (V) Average	15.2 14.2 15.9 16.2 15.1 15.3	IS:3495(P-2):2019	Up to Class 12.5 Not more than 20% Higher than Class 12.5 not more than 15 %
4.	Efflorescence Test (I) (II) (III) (IV) (V)	Slight Nil Slight Nil Slight	IS:3495(P-3):2019	Up to Class 12.5 Not more than (moderate) Higher than Class 12.5 not more than (Slight)

Note: Any deviation from the Standard Test Method/Specification: Nil

Remark: - The Sample confirms to the various requirements specification in IS: 1077:1992 RA2016 w.r.t. above tests only.

End of Report



CHECKED BY:

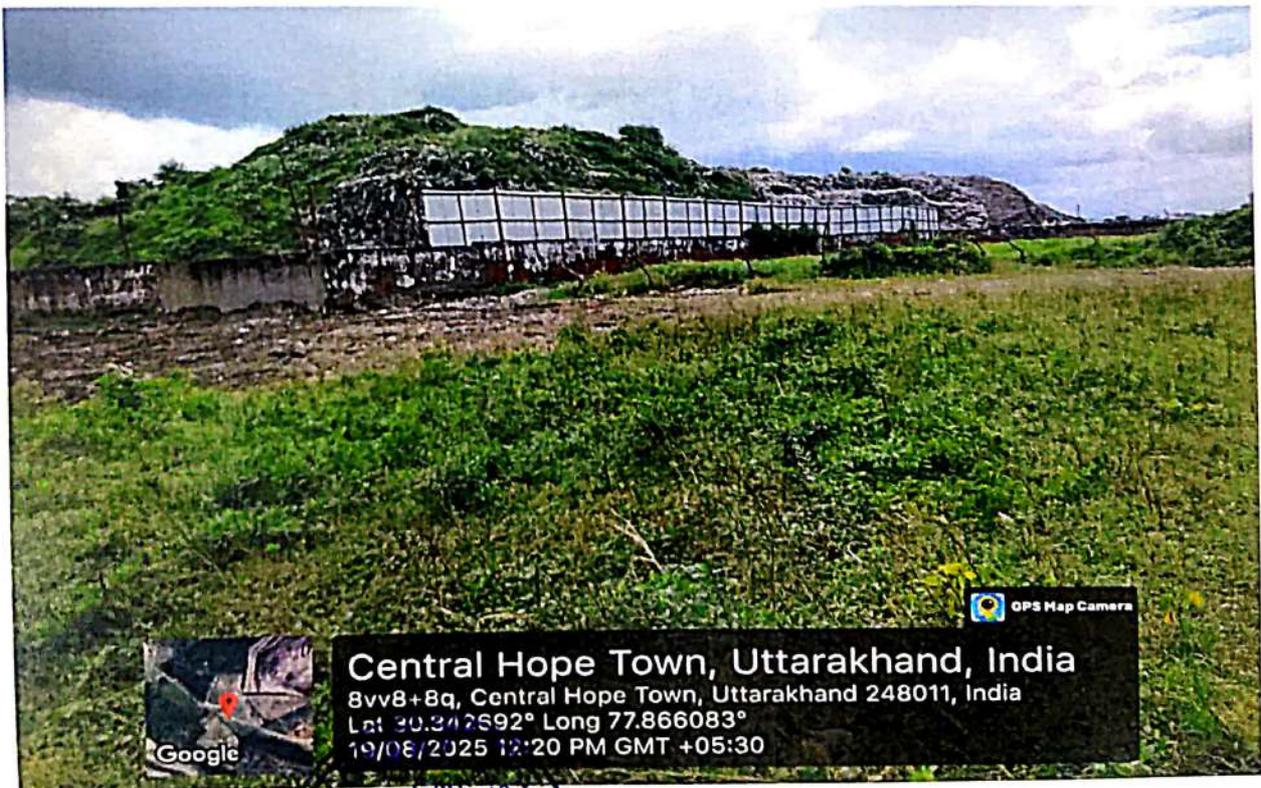
AUTHORISED SIGNATORY:

- NOTE :
1. The results listed only to the tested sample & applicable parameters.
 2. Total liabilities of our lab will be restricted to the invoice amount only.
 3. The sample will be destroyed after retention time unless otherwise specified.
 4. This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law without prior permission

www.econlaboratory.com, uk@econlaboratory.com, econlab.consultancy@yahoo.in

CONTACT NO.: +91-8534957815, 8126534344

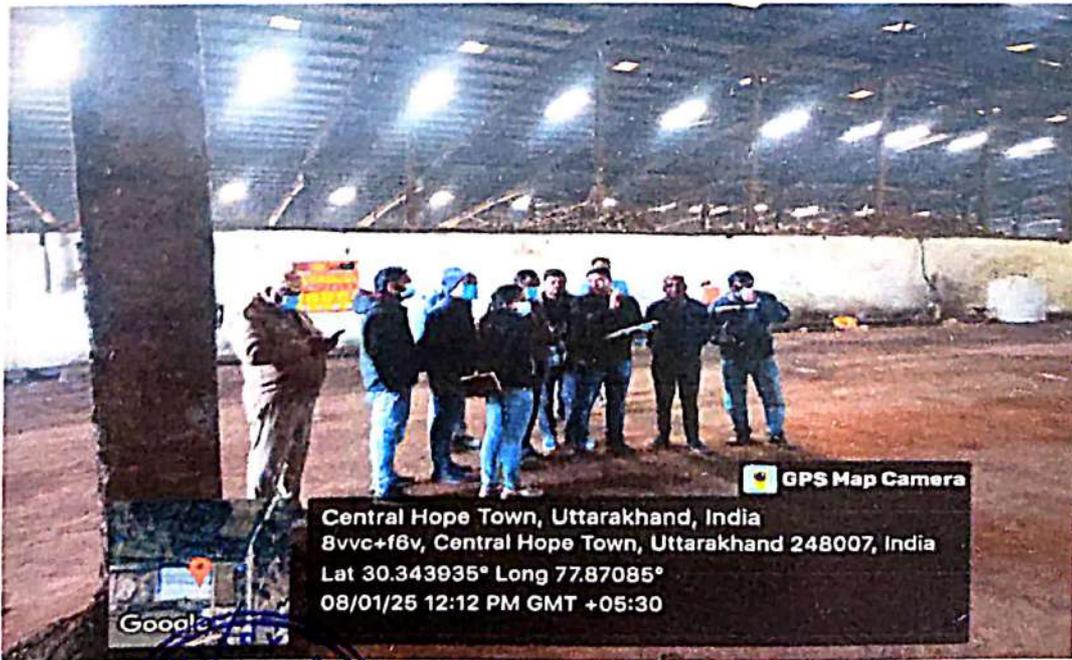
Accumulated outside the plant's boundary wall and transferred it to the leachate treatment plant for treatment .



Rajender Singh
Advocate
Dehradun District
Reg.No.19(01)2002
10-12-22 to 09-12-27
GOVT. OF UTT
IKH

GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
DEHRADUN

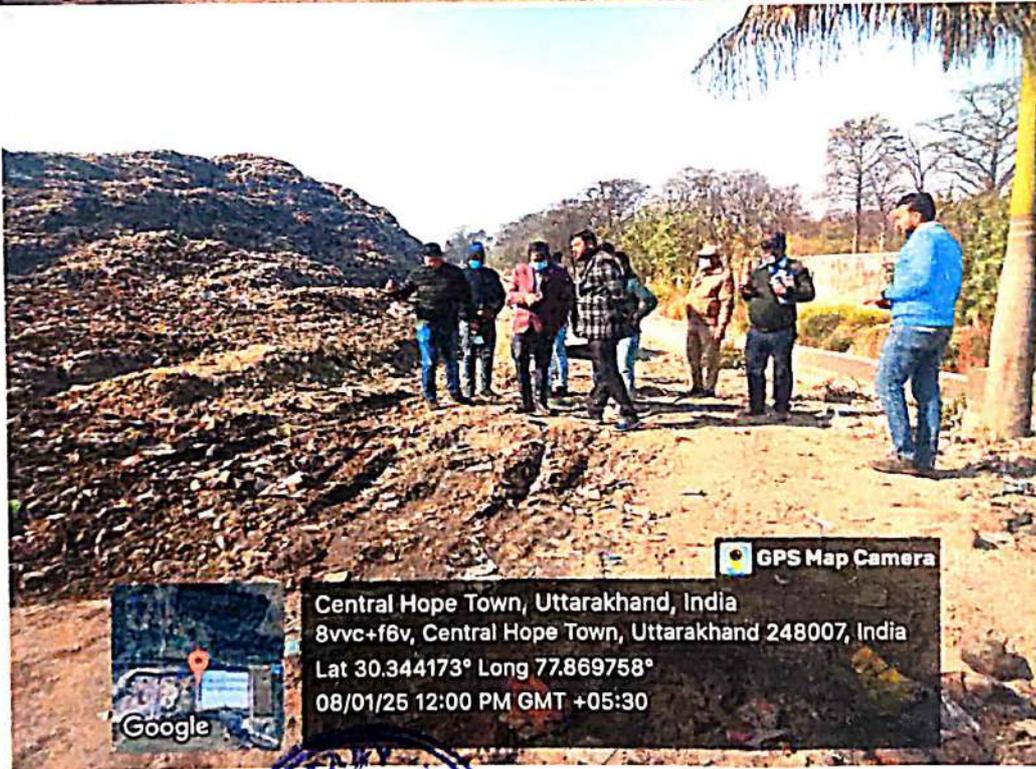
Timely monitoring of the Sheesambada Processing Plant is being done by the Deponent (Municipal Commissioner), Chief City Health Officer, Area Authority, Uttarakhand Pollution Control Board, Dehradun



NO. 19(01)2002
 Rajender Singh Negi
 Advocate
 Dehradun District
 Reg. No. 19(01)2002
 14-12-22 to 09-12-27
 GOVT. OF UTTARAKH

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GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
 [Logo with stylized letters]



NOTARY
Rajendra Singh Negi
Advocate
Dehradun District
Reg. No. 19(01)2002
0-12-22 to 09-12-22
GOVT. OF UTTARAKHAND

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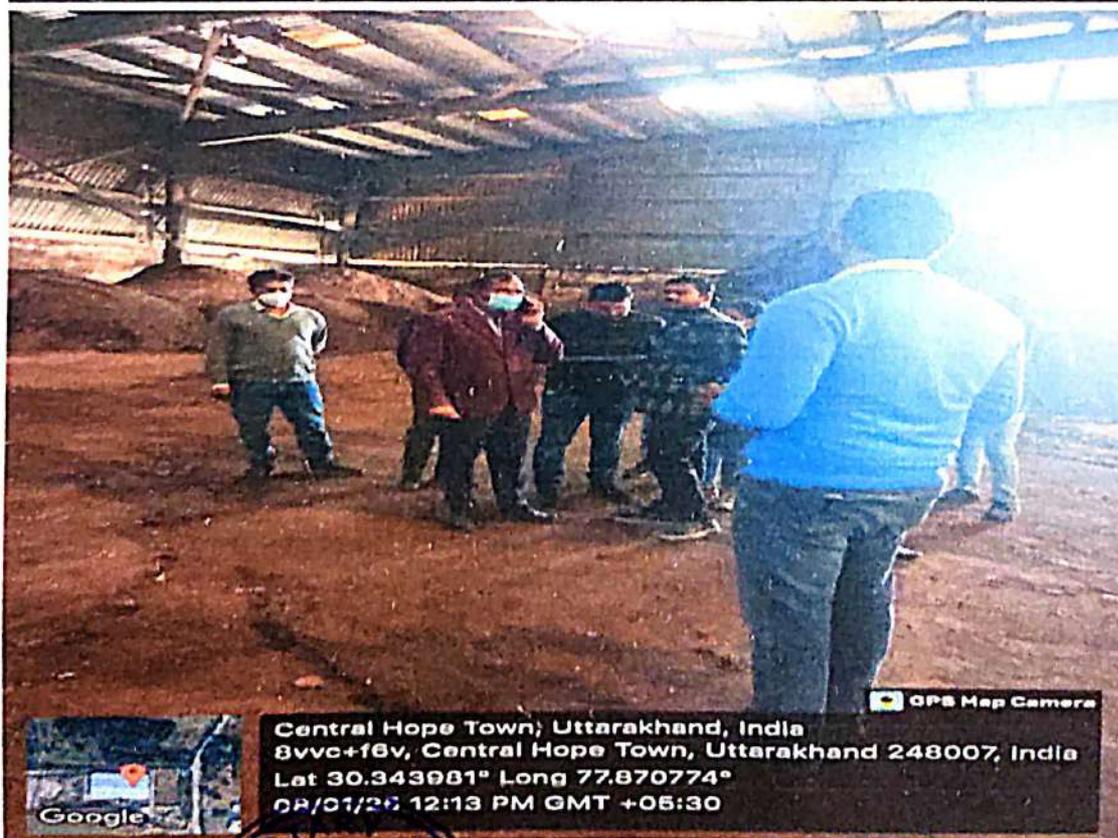
GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
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NOTARY
 Rajender Singh Negi
 Advocate
 Dehradun District
 Reg.No.19(01)2007
 10-12-22 to 09-12-23
 DEHRADUN
 OF UTTARAKHAND

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GREEN CLEAN WASTE MANAGEMENT PVT.LTD.
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NOT
 Rajender Singh Negi
 Advocate
 Dehradun-District
 Reg.No.19(01)2002
 10-12-27 to 09-12-27
 GOVT. OF UTTARAKHAND

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GREEN CLEAN WASTE MANAGEMENT PVT. LTD.
 DEHRADUN
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LEGACY PROCESSING REPORT MONTH WISE -2025	
MONTH	PROCESS IN MT
JANUARY	36561
FEBRUARY	14245.88
MARCH	33389.78
APRIL	23768.99
MAY	6250.74
JUNE	10812.83
JULY	3780
AUGUST	0
SEPTEMBER	3360
OCTOBER TILL 26-10-25	4987.39
TOTAL	137156.61

सहयुक्त परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी पी० आर० यू०
लौ० नि० वि० देहरादून

AGRA
Environmental Techno
(Environmental Techno)



2725

R-4117-201

RDF DISPOSAL

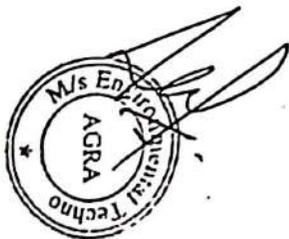
Disposal Month wise	
Month	RDF
JANUARY	3276
FEBRUARY	7408.09
MARCH	6691.59
APRIL	3682.46
MAY	2992.39
JUNE	3550.63
JULY	612.54
AUGUST	0
SEPTEMBER	991.98
OCTOBER TILL 25-10-25	1606.27
TOTAL	30811.95



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RDF ²⁷²⁶ DU POSAL PARTIES.

S.no	Party name	Jan	feb	mar	apr	may	june	july	septembe	Total
1	Bageshwari	1188.64	0	0	0	367.05	1528.58	312.57	0	3396.84
2	Siddh	242.45	142.68			313.78	0			698.91
3	Silverton	1204.45	1188.86	1364.34	1303.99	268.8	791.88			6122.32
4	kk	242.45	2574.21	1330.75			0			4147.41
5	Silverton		1729.1	1430.39	1034.48	114.29	0	79.63	329.945	4717.835
6	Bindal duplex		478.46	0			0			478.46
7	Krisnanchal		41.01	142.44	294.63		0			478.08
8	silverton			1387.02	1191.16	498.78	117.2	117.2	0	3311.36
9	Garg duplex			1520.99	657.03		130.64	56.36	0	2365.02
10	Mahalaxmi					42.37	0			42.37
11	silverton					1253.64	117.12			1370.76
12	Ashmit trading					182.65	162.16			344.81
13	Suyash craft						0	165.26	0	165.26
14	parijat paper						45.67			45.67
	Total	2877.99	6154.32	7175.93	4481.29	3041.36	2893.25	731.02	329.945	27685.105



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R-4/17

INERT 2D IS POSAL

203
R-4/17

Disposal Month wise	
Month	Soil
JANUARY	0
FEBRUARY	0
MARCH	706.94
APRIL	164.57
MAY	0
JUNE	5303.17
JULY	2652.17
AUGUST	5821.04
SEPTEMBER	0
OCTOBER TILL 25- 10-25	9187.65
total	23835.54



सहायक परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी पी० आई० यू०
लो० नि० वि० देहरादून



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R-4/17-204

C&D DISPOSAL

Disposal Month wise	
Month	C&D
JANUARY	0
FEBRUARY	0
MARCH	0
APRIL	398.18
MAY	0
JUNE	0
JULY	0
AUGUST	0
SEPTEMBER	0
OCTOBER	0
TOTAL	398.18



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Processing Logbook

DATE	Trommel 1	Trommel 2	TROMMEL 3	TOTAL
1/1/2025	350	324	751	1425
1/2/2025	330	310	556	1196
1/3/2025	250	210	610	1070
1/4/2025	345	245	632	1222
1/5/2025	360	265	660	1285
1/6/2025	285	275	645	1205
1/7/2025	366	255	635	1256
1/8/2025	230	325	631	1186
1/9/2025	285	275	684	1244
1/10/2025	245	260	575	1080
1/11/2025	275	325	580	1180
1/12/2025	330	362	627	1319
1/13/2025	345	363	612	1320
1/14/2025	350	235	633	1218
1/15/2025	345	280	622	1247
1/16/2025	320	350	600	1270
1/17/2025	285	220	645	1150
1/18/2025	295	310	585	1190
1/19/2025	325	295	575	1195
1/20/2025	295	355	575	1225
1/21/2025	287	198	582	1067
1/22/2025	325	354	572	1251
1/23/2025	295	275	587	1157
1/24/2025	288	274	512	1074
1/25/2025	322	340	610	1272
1/26/2025	282	345	545	1172
1/27/2025	355	321	570	1246
1/28/2025	362	322	615	1299
1/29/2025	340	321	545	1206
1/30/2025	345	344	645	1334
				36561

सहायक परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी पी० आई० यू
लो० नि० वि० देहरादून

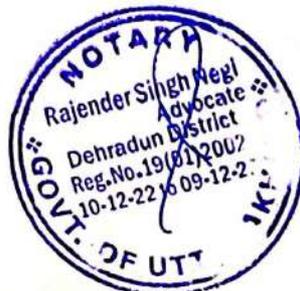


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R-4/17

DATE	Trommel 1	Trommel 2	TROMMEL 3	TOTAL
2/1/2025	255	255	306	816
2/2/2025	240	240	0	480
2/3/2025	0	240	324	564
2/4/2025	255	255	270	780
2/5/2025	225	0	270	495
2/6/2025	165	150	288	603
2/7/2025	105	270	394	769
2/8/2025	0	0	234	234
2/9/2025	135	120	234	489
2/10/2025	195	195	270	660
2/11/2025	240	240	210	690
2/12/2025	120	120	270	510
2/13/2025	0	240	288	528
2/14/2025	240	240	0	480
2/15/2025	0	240	270	510
2/16/2025	0	165	198	363
2/17/2025	195	90	108	393
2/18/2025	232.5	232.5	270	735
2/19/2025	165	0	0	165
2/20/2025	0	0	0	0
2/21/2025	240	225	270	735
2/22/2025	240	240	252	732
2/23/2025	187.5	187.5	216	591
2/24/2025	225	210	252	687
2/25/2025	210	195	216	621
2/26/2025	225	180	210	615
2/27/2025	0	0	0	0
2/28/2025	0	0	0	0
				14245

सहायक परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी पीओ आईओ यूओ
लोओ निओ विओ देहरादून



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DATE	Trommel 1	Trommel 2	TROMMEL 3	TOTAL
3/1/2025	295	325	625	1245
3/2/2025	252	225	525	1002
3/3/2025	270	225	486	981
3/4/2025	252	225	452	929
3/5/2025	310	225	660	1195
3/6/2025	126	210	645	981
3/7/2025	288	240	635	1163
3/8/2025	234	210	631	1075
3/9/2025	216	180	684	1080
3/10/2025	198	195	575	968
3/11/2025	270	210	545	1025
3/12/2025	216	295	640	1151
3/13/2025	285	345	612	1242
3/14/2025	320	275	550	1145
3/15/2025	330	135	622	1087
3/16/2025	245	230	600	1075
3/17/2025	162	322	645	1129
3/18/2025	252	285	585	1122
3/19/2025	252	366	575	1193
3/20/2025	270	300	575	1145
3/21/2025	144	285	582	1011
3/22/2025	288	360	572	1220
3/23/2025	285	180	587	1052
3/24/2025	293	135	512	940
3/25/2025	300	120	610	1030
3/26/2025	270	135	545	950
3/27/2025	270	345	570	1185
3/28/2025	216	300	615	1131
3/29/2025	270	295	525	1090
3/30/2025	270	245	495	1010
3/31/2025	234	256	348	838
				33390

सहायक परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी पी० आई० यू०
लो० नि० वि० देहरादून



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DATE	Trommel 1	Trommel 2	TROMMEL 3	TOTAL
4/1/2025	285	273	345	903
4/2/2025	145	195	288	628
4/3/2025	215	265	585	1065
4/4/2025	236	255	365	856
4/5/2025	245	229	575	1049
4/6/2025	240	225	325	790
4/7/2025	0	288	288	576
4/8/2025	240	245	395	880
4/9/2025	135	274	485	894
4/10/2025	225	295	288	808
4/11/2025	240	375	270	885
4/12/2025	0	344	288	632
4/13/2025	225	210	315	750
4/14/2025	240	210	292	742
4/15/2025	405	265	395	1065
4/16/2025	405	392	645	1442
4/17/2025	105	245	541	891
4/18/2025	116.813793	109.026207	287	512.84
4/19/2025	105	105	0	210
4/20/2025	240	225	0	465
4/21/2025	210	195	252	657
4/22/2025	135	135	72	342
4/23/2025	245	243	288	776
4/24/2025	310	295	306	911
4/25/2025	282	255	554	1091
4/26/2025	275	330	288	893
4/27/2025	275	254	618	1147
4/28/2025	165	155	425	745
4/29/2025	252	256	475	983
4/30/2025	0	0	180	180
				23768.8

सहायक परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी पीओ आईओ यूओ
लोओ निओ विओ देहरादून



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DATE	Trommel 1	Trommel 2	TROMMEL 3	TOTAL
5/1/2025	210	195	210	615
5/2/2025	0	0	0	0
5/3/2025	210	195	210	615
5/4/2025	0	0	0	0
5/5/2025	105	90	105	300
5/6/2025	0	0	0	0
5/7/2025	0	210	255	465
5/8/2025	165	0	165	330
5/9/2025	0	0	0	0
5/10/2025	0	0	0	0
5/11/2025	0	0	0	0
5/12/2025	0	0	0	0
5/13/2025	0	105	105	210
5/14/2025	90	90	90	270
5/15/2025	105	105	295	505
5/16/2025	0	0	0	0
5/17/2025	0	0	0	0
5/18/2025	210	255	355	820
5/19/2025	0	0	0	0
5/20/2025	150	0	0	150
5/21/2025	0	0	0	0
5/22/2025	0	0	0	0
5/23/2025	0	0	0	0
5/24/2025	210	210	0	420
5/25/2025	0	0	0	0
5/26/2025	0	0	0	0
5/27/2025	288	232	0	520
5/28/2025	200	200	0	400
5/29/2025	210	210	210	630
				6250

सहायक परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी पी० आई० यू०
छो० नि० वि० देहरादून



2/3

DATE	Trommel 1	Trommel 2	TROMMEL 3	TOTAL
6/1/2025	0	210	252	462
6/2/2025	0	310	0	310
6/3/2025	0	230	0	230
6/4/2025	0	188	0	188
6/5/2025	0	265	298	563
6/6/2025	0	275	273	548
6/7/2025	0	255	252	507
6/8/2025	0	325	0	325
6/9/2025	0	275	144	419
6/10/2025	180	260	252	692
6/11/2025	195	0	252	447
6/12/2025	105	0	252	357
6/13/2025	0	363	0	363
6/14/2025	180	212	252	644
6/15/2025	0	220	0	220
6/16/2025	0	350	0	350
6/17/2025	0	220	0	220
6/18/2025	0	310	0	310
6/19/2025	0	295	0	295
6/20/2025	0	355	0	355
6/21/2025	0	198	0	198
6/22/2025	150	361	0	511
6/23/2025	0	275	0	275
6/24/2025	0	275	0	275
6/25/2025	0	340	0	340
6/26/2025	0	325	0	325
6/27/2025	196	321	245	762
6/28/2025	0	322	0	322
6/29/2025	0		0	0
6/30/2025	0		0	0
				10813

सहायक निरीक्षण प्रबन्धक
देहरादून स्मार्ट सिटी पी० आई० यू०
ल० नि० वि० देहरादून



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R-4117

DATE	Trommel 1	Trommel 2	TROMMEL 3	TOTAL
7/1/2025	0	210	0	210
7/2/2025	0	310	0	310
7/3/2025	240	230	0	470
7/4/2025	0	0	0	0
7/5/2025	0	0	0	0
7/6/2025	135	275	0	410
7/7/2025	193	255	0	448
7/8/2025	0	0	0	0
7/9/2025	0	275	0	275
7/10/2025	0	0	0	0
7/11/2025	0	0	0	0
7/12/2025	0	0	0	0
7/13/2025	0	363	0	363
7/14/2025	0	0	0	0
7/15/2025	0	0	0	0
7/16/2025	0	0	0	0
7/17/2025	0	220	0	220
7/18/2025	0	0	0	0
7/19/2025	0	295	0	295
7/20/2025	0	0	0	0
7/21/2025	0	210	0	210
7/22/2025	0	0	0	0
7/23/2025	0	0	0	0
7/24/2025	0	274	0	274
7/25/2025	0	0	0	0
7/26/2025	0	0	0	0
7/27/2025	0	0	0	0
7/28/2025	0	295	0	295
7/29/2025	0		0	
7/30/2025	0		0	
7/31/2025	0		0	3780

सहायक परियोजना प्रबन्धक
देहरादून स्मॉट सिटी पी० आई० यू०
ल० नि० वि० देहरादून



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2736

P-4/17

DATE	Trommel 1	Trommel 2	TROMMEL 3	TOTAL
9/1/2025	0	0	0	0
9/2/2025	0	0	0	0
9/3/2025	0	0	0	0
9/4/2025	0	0	0	0
9/5/2025	0	0	0	0
9/6/2025	0	0	0	0
9/7/2025	0	0	0	0
9/8/2025	0	0	0	0
9/9/2025	0	0	0	0
9/10/2025	0	0	0	0
9/11/2025	0	0	0	0
9/12/2025	0	0	0	0
9/13/2025	0	0	0	0
9/14/2025	0	0	0	0
9/15/2025	0	0	0	0
9/16/2025	0	0	0	0
9/17/2025	0	0	0	0
9/18/2025	0	0	0	0
9/19/2025	0	0	0	0
9/20/2025	0	0	0	0
9/21/2025	0	0	0	0
9/22/2025	210	210	0	420
9/23/2025	210	210	0	420
9/24/2025	0	240	0	240
9/25/2025	240	215	0	455
9/26/2025	240	240	0	480
9/27/2025	210	210	0	420
9/28/2025	240	65	0	305
9/29/2025	240	0	0	240
9/30/2025	195	185	0	380
				3360

सहायक परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी पी० आई० यू०
ल० नि० वि० देहरादून



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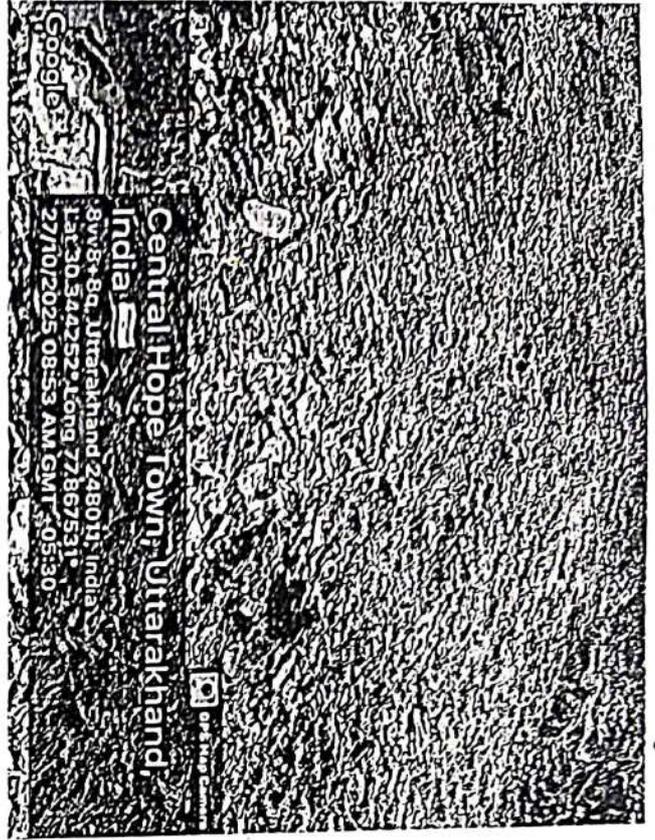
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10/1/2025	0	0	0	0
10/2/2025	131.5	0	0	131.5
10/3/2025	168.75	168.75	0	337.5
10/4/2025	75	75	0	150
10/5/2025	150	150	0	300
10/6/2025	0	0	0	0
10/7/2025	0	0	0	0
10/8/2025	0	0	0	0
10/9/2025	0	0	0	0
10/10/2025	243.75	243.75	0	487.5
10/11/2025	187.5	187.5	0	375
10/12/2025	198.75	198.75	0	397.5
10/13/2025	275	0	0	275
10/14/2025	262	0	0	262
10/15/2025	187.5	0	0	187.5
10/16/2025	300	237	0	537
10/17/2025	217	0	0	217
10/18/2025	168.75	0	0	168.75
10/19/2025	150	0	0	150
10/20/2025	0	0	0	0
10/21/2025	0	0	0	0
10/22/2025	0	0	0	0
10/23/2025	0	0	0	0
10/24/2025	187.5	0	0	187.5
10/25/2025	318	0	0	318
10/26/2025	318.75	187	0	505.75
				4987.5

सहायक परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी पी० आई० यू०
लो० नि० वि० देहरादून

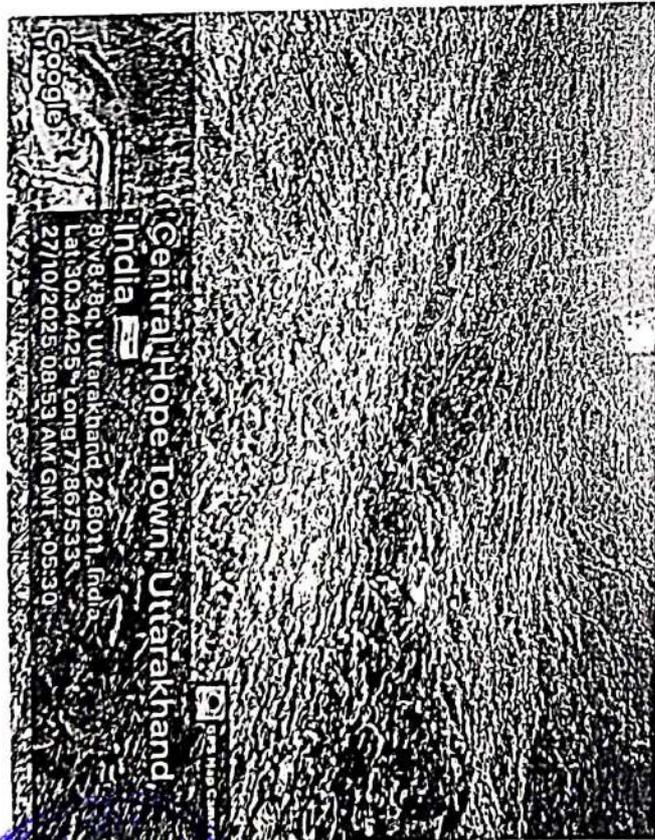


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LAND PHOTOGRAPHS



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Central Hope Town, Uttarakhand
8°08' 8q. Uttarakhand 248011, India
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27/10/2025 08:53 AM GMT +05:30



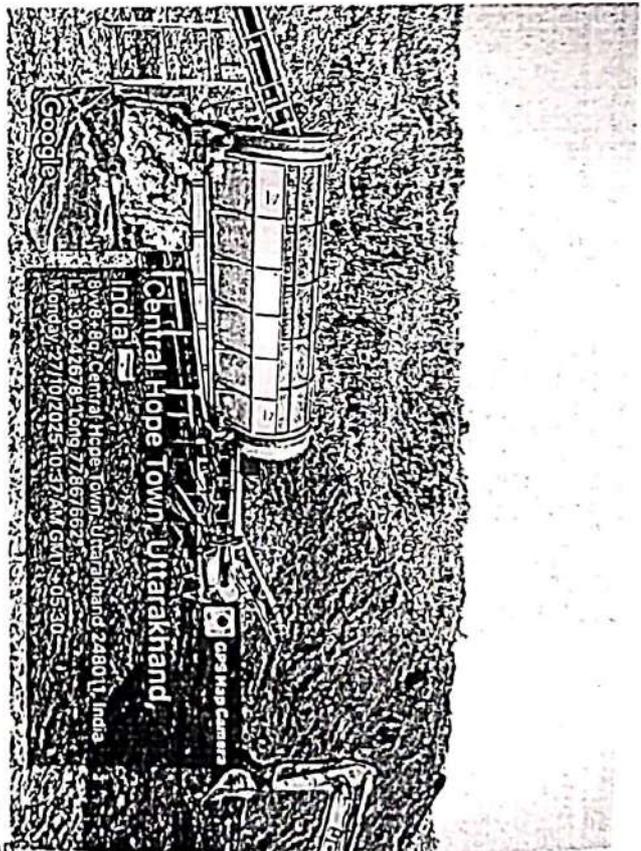
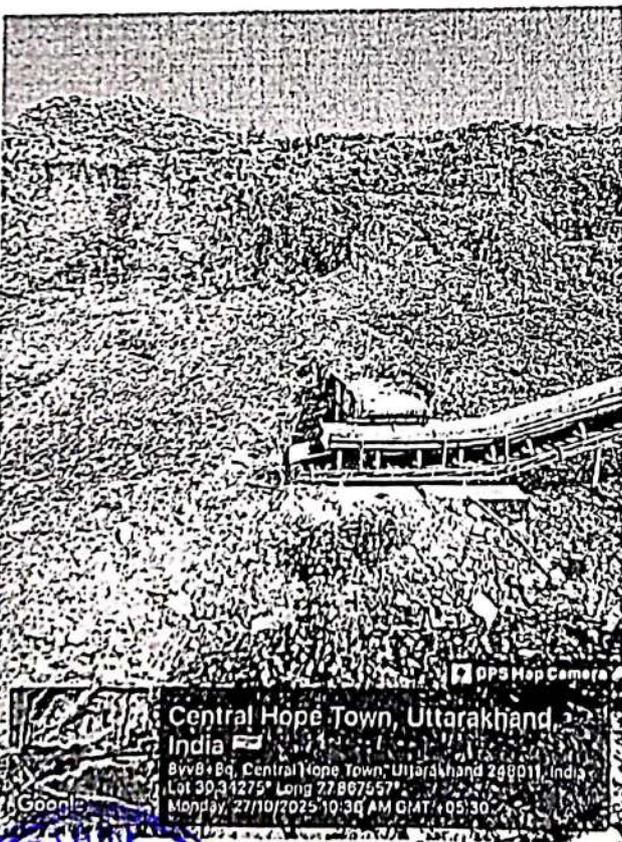
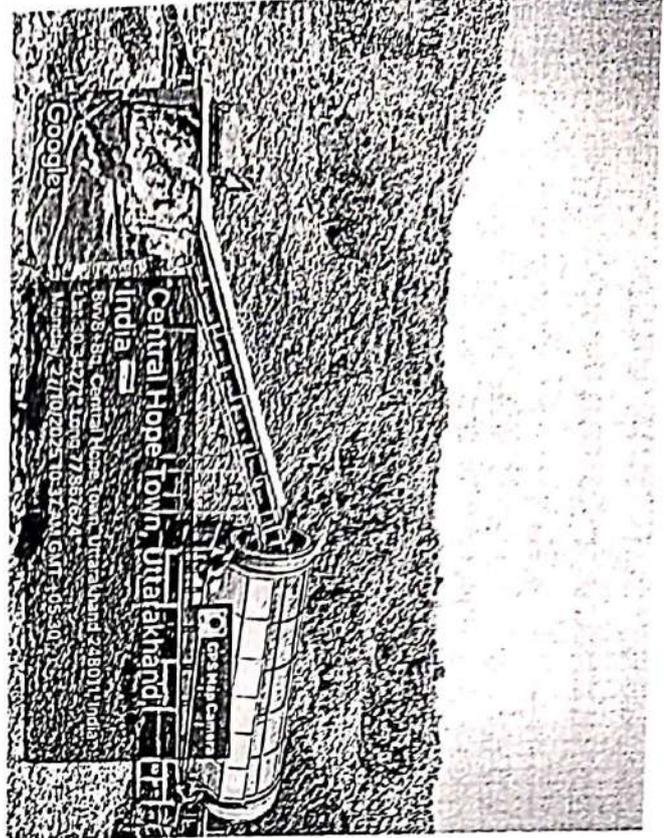
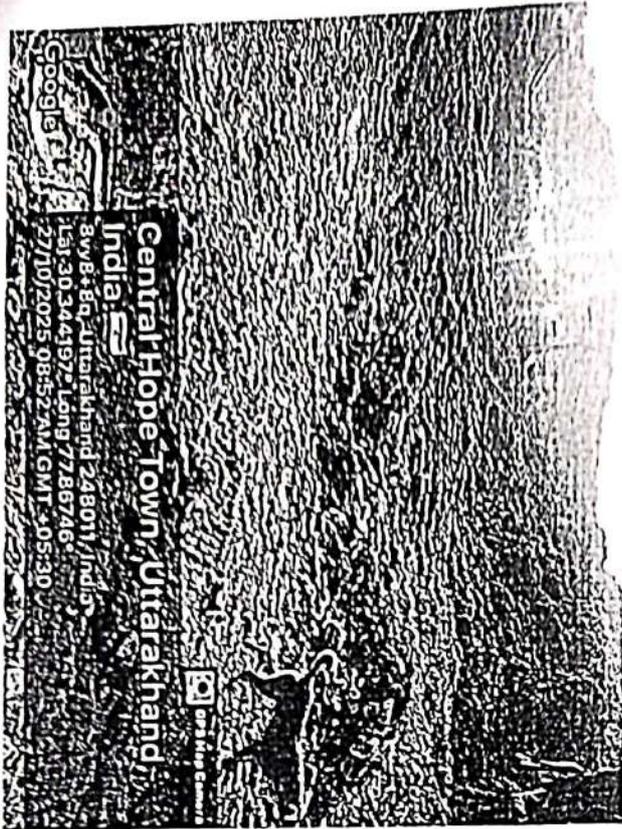
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8°08' 8q. Uttarakhand 248011, India
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27/10/2025 08:54 AM GMT +05:30

Rajender Singh Negi
Advocate
Dehradun District
Reg. No. 10101/2007
10-12-22 to 09-12-2
GOVT. OF UT

सिंह राजेंद्र-वार्डियोजना
देहरादून, मेट्रो सिटी पीओ आइए
लो 10 चि 0 चि 0 देहरादून

Dehradun
District
Municipal
CCHRO
APRA
Techno

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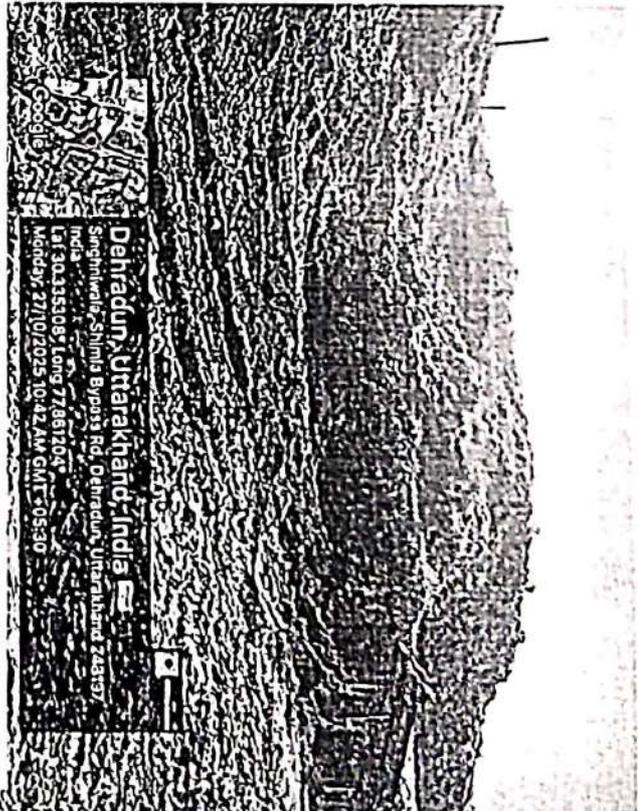
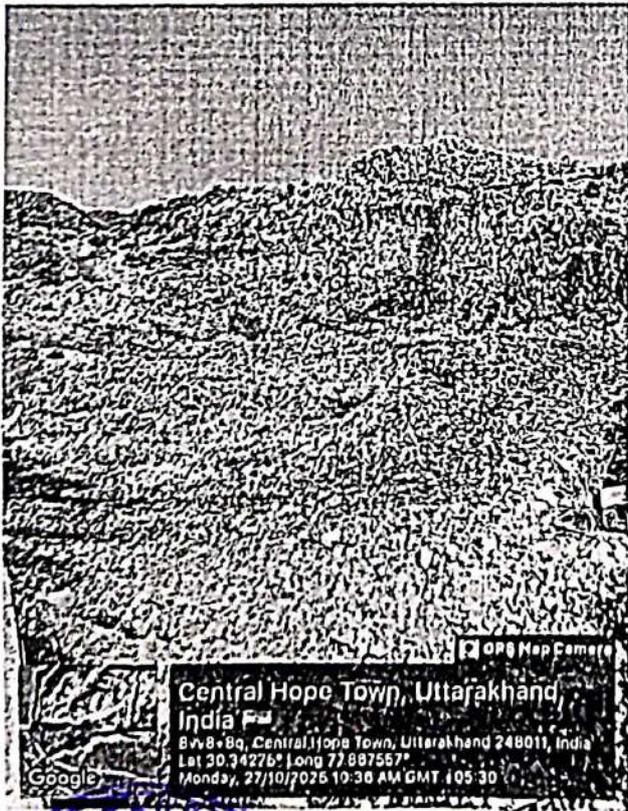
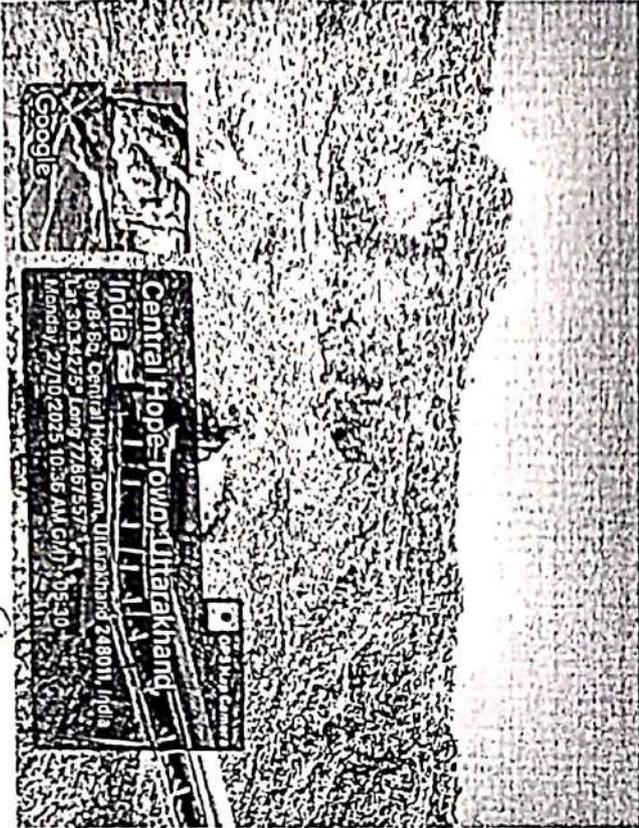


NOTA
 Rajender Singh Negi
 Advocate
 Dehra Dun District
 Reg. No. 19(0)/2002
 10-12-22/09-12-27
 GOVT. OF UT
 IKA

सहायक प्रियोज
 देहरादून स्मार्ट सिटी पीओ आरडो यूए
 लोड नो विओ देहरादून

DEHRA DUN
 DISTRICT
 DEHRA DUN
 UTTARAKHAND
 INDIA

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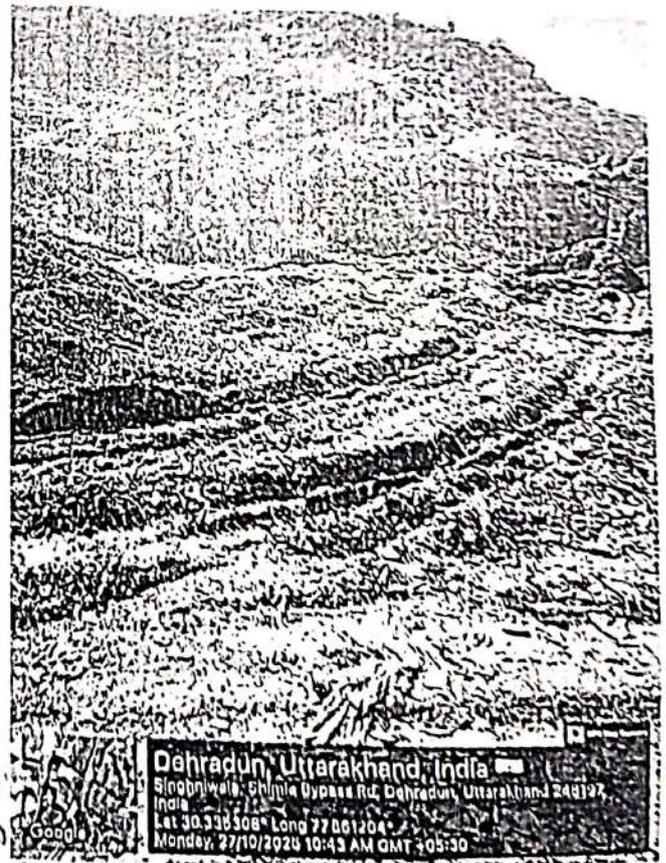
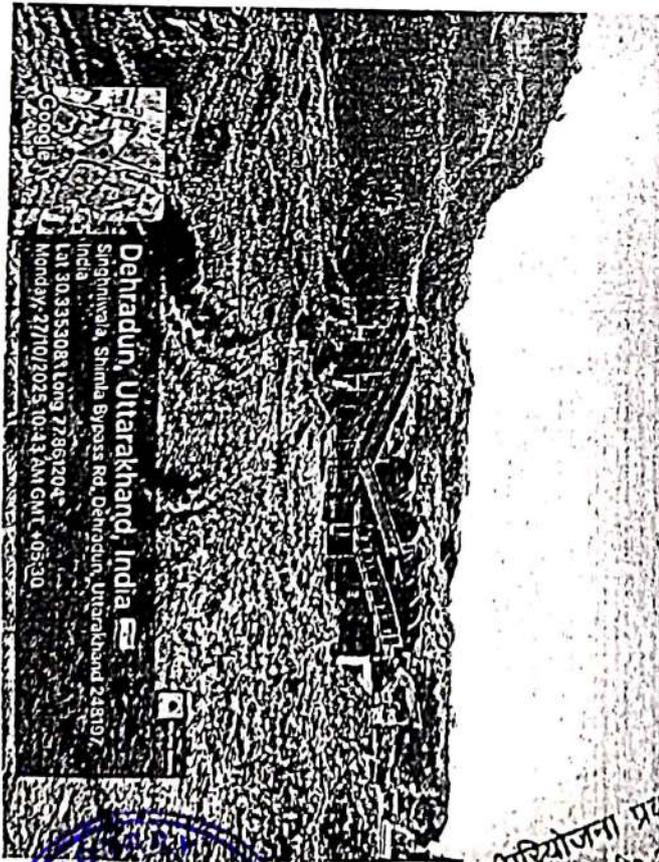
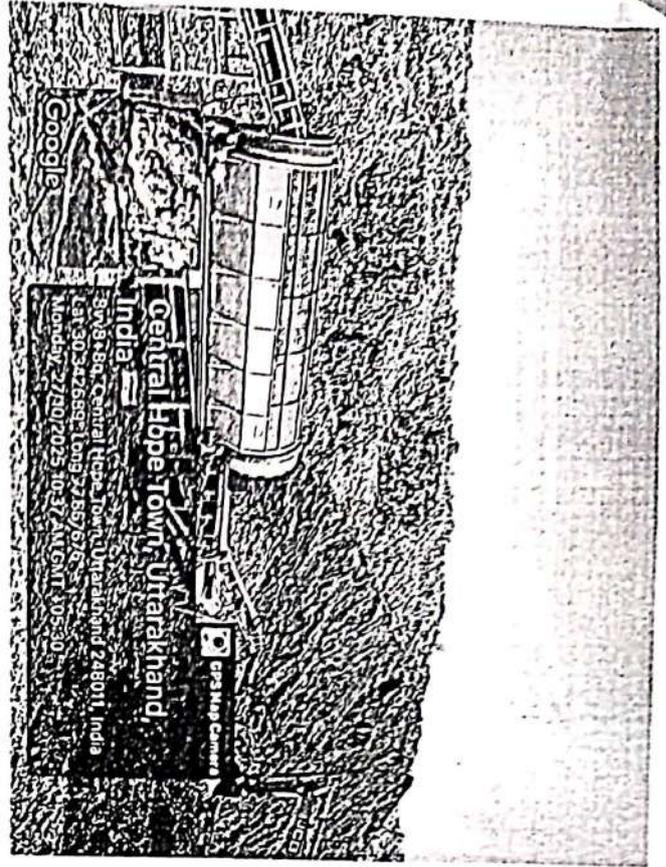
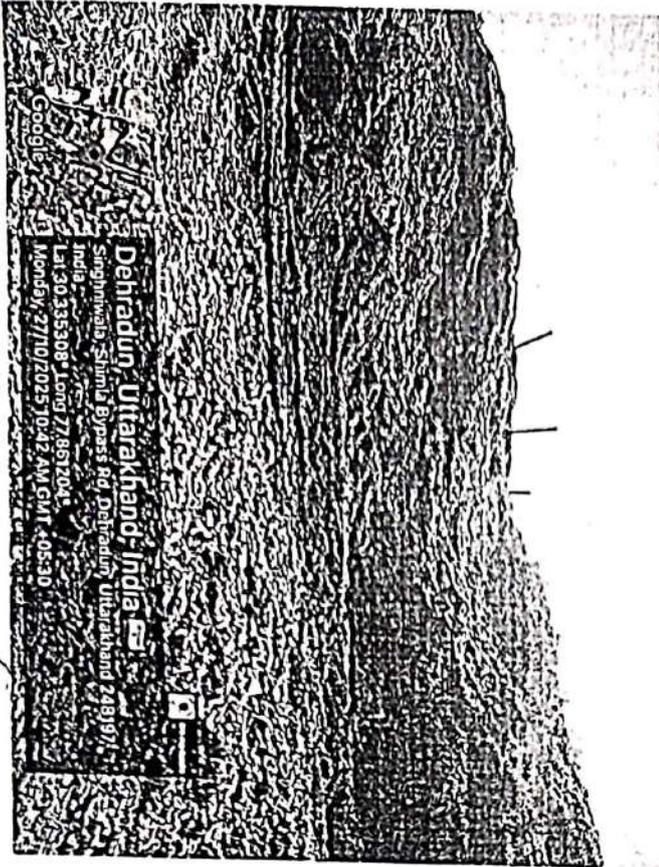


ROTA
 Rajender Singh Negi
 Advocate
 Dehradun District
 Reg.No. 19(D)2002
 10-12-22/09-12-27
GOVT. OF UT

सिवायक परियोजना के
 केन्द्रिय कार्ट सिटी पीठ आरओ
 लोड फ्री निरु दस्तावेज

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NE
 Rajender Singh Negi
 Advocate
 Dehradun District
 Reg. No. 196/1/2002
 10-12-22 to 08-12-27
 GOVT. OF UTTARAKHAND

सहयायक परियोजना प्रयत्न
 देहरादून स्मार्ट सिटी पीओ कार्यालय
 लो/नो वि/ देहरादून

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2743

Annexure - R-4/17



कार्यालय परियोजना प्रबन्धक
देहरादून स्मार्ट सिटी परियोजना ग्रियान्वयन इकाई
लोक निर्माण विभाग



777, सात्विक टावर कौलागढ़ रोड राजेन्द्रनगर देहरादून

Office of The Project Manager, Dehradun Smart City (PIU) PWD Dehradun

उत्तराखण्ड शासन

E-Mail:- piudehradunsmartcity@gmail.com

Phone no 0135-3397674

पत्रांक 777/अनुबन्ध
सेवा में,

दिनांक 20/10/2025

नगर आयुक्त,
नगर निगम देहरादून।

विषय:- शीशमबाड़ा प्रोसेसिंग प्लान्ट के भूमि भरण स्थल पर एकत्रित लीगेसी वेस्ट के निस्तारण के सम्बन्ध में।

महोदया,

उपरोक्त विषयक अद्यत कराना है कि शीशमबाड़ा प्रोसेसिंग प्लान्ट के भूमि भरण स्थल पर एकत्रित लीगेसी वेस्ट के निस्तारण से सम्बन्धित निम्नलिखित सूचनार्थें एवं अभिलेख सलग्न कर सादर प्रेषित हैं-

1. RDF Disposal Certificate.
2. Inert Disposal Certificate.
3. Legacy Process Certificate.
4. Balance Chart.
5. All Machine log book abstract
6. RDF Disposal Agreement.
7. Site Activity RDF Photograph.

भरवीर
परियोजना प्रबन्धक,
देहरादून स्मार्ट सिटी (पीआईयू) देहरादून
लो0नि0वि0 देहरादून

प्रतिलिपि:-

1. सहायक परियोजना प्रबन्धक, देहरादून स्मार्ट सिटी पीआईयू लो0नि0वि0 देहरादून को आवश्यक कार्यवाही हेतु प्रेषित।
2. M/s Environmental Techno., G-7 Shanti Niketan Apartment Lajpatkunj Agra UP, को उपरोक्तानुसार सूचनार्थ प्रेषित।

परियोजना प्रबन्धक,
देहरादून स्मार्ट सिटी (पीआईयू) देहरादून
लो0नि0वि0 देहरादून।



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Agreement

For management of Refuse Derived fuel (R.D.F.)/ Multilayer Paper (M.L.P.) generated in processing of Biomining work.

Between

FIRST PARTY: Environmental Techno having its registered office at G-7, Shanti Niketan, Church Road, Agra, Uttar Pradesh- 282006.

And

SECOND PARTY: Silvertown Papers Limited having its registered office at 9 K.M. Bhopa road, Muzaffarnagar, Uttar Pradesh- 251308

This agreement is made and entered into this 20 day of April 2023 and between

FIRST PARTY: Which has contract for processing of Legacy waste from Uttar Pradesh Jal Nigam at Prempuri, Near Machli talab, Kidwai Nagar, Muzaffarnagar, Uttar Pradesh.

SECOND PARTY: Is in Papermaking business and its consumer of R.D.F./ M.L.P. and has necessary permissions to consume said materials.

WHEREAS

FIRST PARTY: Environmental Techno is responsible for processing legacy waste within its jurisdiction. During processing reasonable quantity of non-recyclable fraction containing cloths, plastics and other combustible material called refuse Derived Fuel (R.D.F.)/M.L.P. is generated.

And WHEREAS

SECOND PARTY is in business of Paper Manufacturing and has a capacity to dispose R.D.F./M.L.P. in an environmentally friendly manner. This material will be used as fuel in a Boiler Furnace having sufficient temperature and residence time to burn R.D.F./M.L.P. and will meet the emission norms.

For SILVERTOWN PAPERS LTD.

[Signature]
Director



[Signature]



R-4/18

Now therefore, to ensure the safe disposal of R.D.F/M.L.P. segregated from legacy waste above parties have entered into agreement.

Validity of agreement:

This agreement shall be valid for a period of one year from the date of signing and execution of this agreement

Responsibility of Parties:

1) Responsibility of First Party

- a) To supply RDF/MLP generated in processing Biomining waste to Second Party.
- b) To make sufficient quantity of R.D.F/ M.L.P. available at site for SECOND PARTY.

2) Responsibility of SECOND PARTY

- a) To accept and utilize delivered quantity in an environmentally friendly manner.
- b) SECOND PARTY will issue a disposal certificate to FIRST PARTY in the first week of the every month of quantity of R.D.F./M.L.P. received during the last month.

FIRST PARTY



(Ravi Lavania)

SECOND PARTY

For SILVERTON PAPERS LTD.

(Signature)
(Amit Garg) Director

WITNESS:

(Signature)

(Signature)

DHRUV MAHESHWAR
895450007
88 B, New Mandi,
Muzaffarnagar (U.P.)

(Signature)

(Signature)

Nees J Jain
8457092222
Muzaffarnagar



(Signature)

RDF AGREEMENT



उत्तर प्रदेश UTTAR PRADESH

CY 661392

मुकदमा नं. 112
 30 FEB 112

For SILVERTOAN PAPERS LTD.

MSW
 Auth. Signatory

सहायक परियोजना प्रबन्धक
 देहरादून स्मार्ट सिटी पी० आई० यू०
 लो० नि० वि० देहरादून



MSW

R-4/18

R.D.F. /N.R.S.W. /M.S.W. SUPPLY AGREEMENT

BETWEEN

SILVERTOAN PAPERS LIMITED
AND
ENVIORMENTAL TECHNO

This Supply Agreement ("Agreement") is made at Muzaffarnagar (U.P.) on 1ST day of AUGUST 2024.

SILVERTOAN PAPERS LIMITED, 9th Km. Bhopa Road, Muzaffarnagar, (U.P.) a Company incorporated under the Companies Act, 1956, having its registered office at D-201-A-1 THE NAGARJUNA APARTMENT CHILLAREGULATOR MAYUR KUNJ, East Delhi, Delhi, India, 110096, hereinafter referred to as "SPL", (which expression shall unless it be repugnant to the context or meaning thereof, be deemed to mean and include its affiliates, successors-in- interest and permitted assigns)of the FIRST PARTY;

And

ENVIORMENTAL TECHNO, registered office at G-7 Shanti Niketan Apartment Church Road, Lajpat Kunj, Civil Lines, Agra, Uttar Pradesh,282002, hereinafter referred to as "ET",(which expression shall, unless repugnant to the meaning or context thereof, include its successors and assigns) of the SECOND PARTY.

SILVERTOAN PAPERS LIMITED&ENVIORMENTAL TECHNO shall be individually referred to as Party and collectively as Parties.

WHEREAS

- A. SPL is an entity engaged in the business of manufacturing and sale of different types and grades of Paper and uses RDF/NRSW/MSW for co-processing & Power Generation through power plant. SPL has the capability to safely process the waste material in an environment friendly manner by converting waste to energy through the power plant boiler.
- B. ET is undertaking to supply R.D.F. /N.R.S.W/M.S.W.(hereinafter referred to as "Waste"), from their various sites situated at SWM, Chandighat Plant, Eastern Ganga, Canal Road, Pathari range, Haridwar Uttarakhand 249408, Sarai Dumpsite, Near Yadav Filling Station, Villange Sarai Jawalpur , Sarai By-Pass Road, Haridwar, Uttarakhand 249404 , Central Hope Town, Dheradun Uttarakhand, & from ET's Godown situated at Khusru 22/3, village, Naula Buzurg Pargana, Jauli Jansat Road, Muzaffarnagar, Uttar Pradesh and



SILVERTOAN PAPERS LTD.

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R-4118

is desirous of delivering this waste after processing through Trommel Machine or likewise other equipment to the SPL for its scientific disposal/co-processing.

NOW IT IS HEREBY AGREED AS FOLLOWS:

1. **Supply and Disposal**
 - i. Subject to and in accordance with the terms and conditions set forth in this Agreement, ET shall deliver R.D.F. / N.R.S.W / M.S.W. to SPL on Zero cost for co-processing thereof.
 - ii. EThereby represents and assures SPL that it will obtain and maintain all approvals, clearances, registrations or any permission needed to supply the R.D.F. / N.R.S.W / M.S.W. to SPL Plant for co-processing as also comply with all applicable laws issued by Central and State Government and Statutory Bodies, Authorities or agencies. Upon request of SPL, ET shall furnish copies & field visits to its sites for SPL Paper's record as SPL is assured also to comply with the guidelines for co-processing under Plastic Waste Management Rules, 2016 and its subsequent (amendments) in the rules.
 - iii. ET hereby specifically agrees and confirms that it is fully authorized to undertake the work entrusted herein and will adhere to the provisions of the Environment Protection Act, 1986 read with Plastic Waste management rule 2016 and subsequent (amendments) in rules and any other applicable rules, as amended from time to time.
 - iv. Parties shall carry out monthly reconciliation of Waste accepted by SPL.
 - v. ET hereby specifically agrees and confirms that all wastes from above site will be supply for co-processing exclusively in SPL plant.

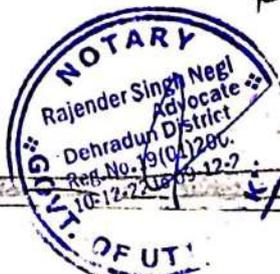
2. Purchase for Co-Processing Certification

Subject to and in accordance with the Terms and conditions set forth in this Agreement, SPL shall issue a purchase for co-processing certificate to ET, certifying the scientific disposal of the monthly quantity of the Waste delivered by ET and accepted for disposal by SPL at the paper plant within 10 days after the month end supply. SPL shall issue Purchase certificate for co-processing to ET.

SPL will issue the R.D.F. / N.R.S.W / M.S.W. Purchase certificate for co-processing mentioning the name of ET along with the quantity of Waste delivered at the SPL Paper Plant.

3. Confidentiality

During the Term, the Parties may have access to or obtain certain confidential information from either party. The Parties undertake to maintain confidentiality of information so derived and not, either by itself or through its employees, agents or subcontractors, disclose to any third party or use for any purpose other than mentioned in this Agreement, without the written permission, except as may be required under any law. This clause will not apply to information available in public domain.



4 Terms:

This Agreement shall be valid and binding from the date of its execution till Five (05) years of its execution. The Parties may mutually agree to extend the period of this Agreement by such additional period as they may deem fit.

5 Commercial Terms

5.1 All commercials' terms as applicable in this agreement will be settled between SPL and ET.

5.2 SPL shall arrange the vehicle to ET for transporting the R.D.F. / N.R.S.W / M.S.W. to SPL's paperprocessing plant at its own cost and risk and ET shall arrange to deliver whole quantum of R.D.F. / N.R.S.W / M.S.W. of above site as per the mutually agreed delivery schedule.

6. Force Majeure

The Parties hereby agree that in the event performance, in whole or in part, of any obligation under this Agreement, by any Party hereto, is prevented by circumstances or events that are beyond the reasonable control of such Party, or by causes against which the Party could not reasonably make provision (including but not limited to acts of God, strike or lockout, fire, explosion, shutdown of Paper Board Plant for any reason, failure of essential means of transportation or communication, riots, insurrections, tidal waves, flood, earthquakes, industrial disturbance, inevitable accidents, war (undeclared or declared), embargoes, blockages, legal restrictions or governmental restrictions and the like), pandemic, epidemic, the Party who is prevented from performing shall be excused from performing for a reasonable period of time, taking into account the cause and its duration (or potential duration).

7. Governing Law & Dispute Settlement

- i. This Agreement shall be construed and interpreted in accordance with and governed by the laws of India and the courts at Muzaffarnagar, (U.P.), India shall have jurisdiction over all matters arising out of or relating to this Agreement.
- ii. The Parties agree that any dispute, difference, disagreements arising out of or relating to this Agreement ("Dispute") shall be first sought to be settled through amicable discussions between high level officials of each Party and if no amicable settlement to any such Dispute is achieved within sixty (60) days of the notice of such Dispute existing by either Party to the other, then the Parties shall resolve such Dispute through arbitration. The arbitration shall be governed by the Arbitration and Conciliation Act, 1996. The Parties will at first seek to mutually agree to a sole arbitrator and in the event the Parties are unable to agree to a sole arbitrator within a period of sixty (60) days from the date of issuance of a notice for arbitration, then each party will appoint one arbitrator and the two arbitrators so appointed shall nominate the third arbitrator and the panel of such three arbitrators shall undertake the arbitration. The seat of arbitration shall be Muzaffarnagar, (U.P.).

8. Miscellaneous**I. No Waivers**

Any delay or omission on the part of each Party in exercising any rights provided under applicable laws or under this Agreement shall not impair such rights or operate as a waiver thereof. The partial

For SILVERTOAN PAPERS LTD.



Handwritten signature

Auth. Signatory



Handwritten signature

R-4118

4 Terms:

This Agreement shall be valid and binding from the date of its execution till Five (05) years of its execution. The Parties may mutually agree to extend the period of this Agreement by such additional period as they may deem fit.

5 Commercial Terms

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5.2 SPL shall arrange the vehicle to ET for transporting the R.D.F. / N.R.S.W / M.S.W. to SPL's paperprocessing plant at its own cost and risk and ET shall arrange to deliver whole quantum of R.D.F. / N.R.S.W / M.S.W. of above site as per the mutually agreed delivery schedule.

6. Force Majeure

The Parties hereby agree that in the event performance, in whole or in part, of any obligation under this Agreement, by any Party hereto, is prevented by circumstances or events that are beyond the reasonable control of such Party, or by causes against which the Party could not reasonably make provision (including but not limited to acts of God, strike or lockout, fire, explosion, shutdown of Paper Board Plant for any reason, failure of essential means of transportation or communication, riots, insurrections, tidal waves, flood, earthquakes, industrial disturbance, inevitable accidents, war (undeclared or declared), embargoes, blockages, legal restrictions or governmental restrictions and the like), pandemic, epidemic, the Party who is prevented from performing shall be excused from performing for a reasonable period of time, taking into account the cause and its duration (or potential duration).

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- ii. The Parties agree that any dispute, difference, disagreements arising out of or relating to this Agreement ("Dispute") shall be first sought to be settled through amicable discussions between high level officials of each Party and if no amicable settlement to any such Dispute is achieved within sixty (60) days of the notice of such Dispute existing by either Party to the other, then the Parties shall resolve such Dispute through arbitration. The arbitration shall be governed by the Arbitration and Conciliation Act, 1996. The Parties will at first seek to mutually agree to a sole arbitrator and in the event the Parties are unable to agree to a sole arbitrator within a period of sixty (60) days from the date of issuance of a notice for arbitration, then each party will appoint one arbitrator and the two arbitrators so appointed shall nominate the third arbitrator and the panel of such three arbitrators shall undertake the arbitration. The seat of arbitration shall be Muzaffarnagar, (U.P.).

8. Miscellaneous**i. No Waivers**

Any delay or omission on the part of each Party in exercising any rights provided under applicable laws or under this Agreement shall not impair such rights or operate as a waiver thereof. The partial



For SILVERTOAN PAPERS LTD.

[Signature]
Auth. Signatory



[Signature]

exercise of any right provided under applicable laws or under the Agreement shall not preclude any other or further exercise thereof or the exercise of any other rights under the Agreement.

ii. Entire Agreement

This Agreement constitutes the entire agreement between the parties and includes all promises and representations, express or implied, and supersedes all other prior agreements and representations, written or oral, between the Parties relating to the subject matter hereof. Anything which is not constituted in this instrument is not part of this Agreement.

iii. Amendments

Any amendment of any provision of this Agreement shall be effective if it is evidenced in writing and signed by both SPL and ET.

iv. Further Assurance

Each Party shall promptly take such actions and execute such documents as are necessary to give full effect to the rights of the other Party contained in and/or contemplated by this Agreement.

v. Rights Cumulative

The rights, powers, privileges and remedies provided in this Agreement are cumulative and are not exclusive of any rights, powers, privileges or remedies provided by law or otherwise.

vi. Assignment

ET shall not assign or transfer their rights or obligations under this Agreement without the written consent of SPL. Notwithstanding anything contained herein, no consent of ET shall be required for an assignment by SPL to any third party.

vii. No Partnership

- a. Neither this Agreement nor the performance by the Parties of their respective obligations under it shall constitute a partnership, joint venture or any association of persons between SPL and ET.
- b. Each Party shall perform its obligations under this Agreement as an independent counter-party and not as an agent, employee or representative of the other Party.

viii. Indemnification:

ET shall defend, indemnify and save harmless SPL and their directors, employees and agents from and against any and all claims, demands, fines, losses, damages, costs, penalties, expenses, actions, suits or proceedings, injuries, monetary liability on account of death of any person, cost of response to any governmental inquiry, liability for loss of or damage to property and reasonable attorney and consulting fees and costs relating to any of the foregoing resulting from the act or omission, breach or non-conformance by either party with the provisions contained in the Agreement or any statutory non-compliance. The foregoing indemnification shall not apply to the extent.



for SILVERTOAN PAPERS LTD.



[Signature]
Auth. Signatory

[Signature]

ix. Partial Invalidity/Severability

If any term or provision of this Agreement shall be held to be illegal, void or unenforceable in whole or in part, the term or provision shall to that extent be deemed not to form part of this Agreement and the enforceability of the remainder of this Agreement shall not be affected. In that event, the Parties agree to negotiate in good faith to reach an equitable agreement, which shall give effect as nearly as possible to the intention of the Parties as set out in this Agreement.

x. Compliance

ET shall comply with all laws, rules and regulations, insofar as they are binding upon or affect operations of ET) shall fully comply with the Plastic Waste Management Rules 2016 ("Rules") and all statutory modifications/amendment thereof, and shall perform its services/obligations and discharge its duties under this Agreement in accordance with these Rules or any prescribed guidelines under these Rules or by State Pollution Control Board/Central Pollution Control Board.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the day and year first above written.

For, ENVIRONMENTAL TECHNO



Name: Ravi Lavania
(Signature & Stamp)

Witnesses:

Name: Abhishek Kulkarni

(Signature)

For, SILVERTOAN PAPERS LIMITED

For SILVERTOAN PAPERS LTD.

Auth. Signatory

Name:
(Signature & Stamp)

Witnesses:

Name: Nayan Groel

(Signature)



R-4/18

PARTYWISE CERTIFICATE



Sillverton™
INDUSTRIES LIMITED
SHAPING IMAGINATION

(formerly known as Sillverton Industries Private Limited)
(formerly known as Sillverton Pulp and Papers Private Limited)

Date-12-10-2025

Receipt & Processing / Utilization Certificate

This is certified that we have received the 329.945 MT RDF (Refuse derived fuel) in the Month of September-2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002), SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited, 39, Kalika Singh Katra, G.T Road Chanddhasi, Chandauli, Uttar Pradesh - 232101.

This material has been co-processed / stored in our waste to energy plant SILLVERTON INDUSTRIES LIMITED, located at - 9th km, Bhopa Road, Muzaffarnagar, Uttar Pradesh- 251001.

Period/Month	Type of Waste	Qty. Received (In Mts)
September-2025	Non- Recyclable Solid Waste material RDF	329.945 MT

VECHILE DETAILS

S.NO	TRUCK NO	SLIP NO	DELIVERY CHALLAN NO.	SBC MINERALS INVOICE NO	DISPATCH DATE	DISPATCH QTY(MT)
1	UK17CA4422	3466	ET/SBC/25-26/217	SUP/RDF/2526/848	25-09-2025	47.170
2	UK17CA4422	3613	ET/SBC/25-26/220	SUP/RDF/2526/871	26-09-2025	47.270
3	UP15CT8139	8633	ET/SBC/25-26/221	SUP/RDF/2526/872	26-09-2025	30.530
4	HR58E5299	8679	ET/SBC/25-26/223	SUP/RDF/2526/883	27-09-2025	52.040
5	HR55U6865	8681	ET/SBC/25-26/222	SUP/RDF/2526/894	27-09-2025	40.310
6	UP15CT8139	8721	ET/SBC/25-26/231	SUP/RDF/2526/904	28-09-2025	33.055
7	UP21DT9686	3884	ET/SBC/25-26/229	SUP/RDF/2526/909	28-09-2025	45.370
8	UK17CA1778	8722	ET/SBC/25-26/228	SUP/RDF/2526/917	28-09-2025	34.200
TOTAL						329.945

For SILLVERTON INDUSTRIES LIMITED

(Authorized Sign)



Sillverton Industries Limited, 9th K.M, Bhopa Road, Muzaffarnagar 251001, (U.P.) India
 +91 8941094000 Info@sillvertonindustries.com www.sillvertonindustries.com
 CIN : U21093UP1995PLC010008 GSTIN : 09AABC53407P1Z1



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Dated: 01/07/2025

Certificate for material receipt for disposal through EORIKI RESORT

It is to certify that we have received the RDF material set out below. Collected from M/S Environmental Techno G-7, Shanti Niketan Apartment Church Road, Lajpat Kunj Agra Dumpsite Address: Nagar Nigam Dehradun, Bayankhala, Central Hope Town, Dehradun, Uttarakhand 248011 our waste to energy plant Silvertolan Papers Limited situated at 9th km, Bhopa Road Muzaffarnagar (U.P.) during the month of JUNE-2025. The same will be disposed off with the provisions of applicable laws.

Period	Type of Waste	Qty. Received (M.T.)
JUNE-2025	RDF	117.120 (As Per Details Enclosed)

Thanking you with regards

For Silvertolan Papers

Director



Note: This is not an EPR certificate under Plastic Waste Management Rule as Amended

ANNEXURE-1

Works : 9th Km., Bhopa Road, Muzaffarnagar-251 001 (U.P.) INDIA ♦ Phone : +91-131-2468703, 9756768000, 9756769000
Fax : +91-131-2468704 ♦ e-mail : silvertolanpapers@gmail.com, silvertolanpapers@rediffmail.com
Office : D-201-A-1, The Nagarjuna Apartment, Chilla Regulator, Mayur Kunj, Delhi-110096 INDIA ♦ CIN : U21012DL1990PLC231573



Handwritten signature

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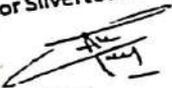
SILVERTOAN PAPERS LIMITED

ANNEXURE-I

SNO	CHALLAN DATED	CHALLAN NO	CHALLAN QTY	VEHICLE NO	TRANSPORTER NAME
1	01/06/2025	ET/SPL(D)/25-26-163	44.540	UP92AT1458	DH LOGISTICS
2	01/06/2025	ET/SPL(D)/25-26-164	39.830	UP92AT1461	DH LOGISTICS
3	05/06/2025	ET/SPL(D)/25/26-171	32.750	UP92AT1467	DH LOGISTICS
		TOTAL	117.120		

Thanking you with regards

For Silvertolan Papers Limited


Director



Works : 9th Km., Bhopa Road, Muzaffarnagar-251 001 (U.P.) INDIA ♦ Phone : +91-131-2468783, 9756768000, 9756
 Fax : +91-131-2468784 ♦ e-mail : silvertolanpapers@gmail.com, silvertolanpapers@rediffmail.com
 Office : D-201-A-1, The Nagarjuna Apartment, Chhlla Regulator, Mayur Kunj, Delhi-110096 INDIA ♦ CIN : U210120







**SHREE™
BHAGESHWARI
PAPERS PRIVATE LIMITED**



GSTIN: 09AAACB9178R1ZR
CIN: U21012UP1996PTC020389



Date: - 10-06-2025

Certificate for material receipt for disposal through energy recovery

It is to certify that we have received the RDF material set out below collected from M/S Environmental Techno Dumpsite address: Waste management plant, Nagar Nigam Deheradun, Bayankhala, Central Hope Town, Deheradun - 248011 (U.K.) at out waste to energy plant situated at Shree Bhageshwari Papers Private Limited, 9 Km. Bhopa Road, Muzaffarnagar, U.P. during the month of May 2025. The same will be disposed off with the provision of applicable laws.

Period	Type of Waste	Qty. Received (M.T.)
May 2025	R.D.F.	367.050 MTS

For Shree Bhageshwari Papers Private Limited

[Signature]
Authorized Signatory.



Enclosed Details in Annexure

[Handwritten mark]

THE PAPER PEOPLE



Works & Regd. Office :
9th Km Stone, Bhopa Road,
Muzaffarnagar - 251001 U.P. (INDIA)



0131-2460300, 2460390



Info@sbplindia.in



R-4118



ORIENT Board & Paper Mills Pvt. Ltd.

Mob.: 9719003960 / 51 / 51 • GSTIN: 07AAAG01963D1ZM • CIN: U21012UP1997270687593
Corporate Office : 360, North Civil Line, Saket Colony, Muzaffarnagar - 251002 (U.P.)

Date- 20-07-2025

Receipt & Processing / Utilization Certificate

This is Certify that we have received the 162.160 MT RDF (Refused derived fuel) in the month of June-2025, supplied from Environmental Techno, G-7, Shanti Niketan Apartment, Church Road, Lajpat Kunj, Agra- 282002 through our supplier Ashmeet Trading Company, Shantli Nagar, Bhopa Road, Muzaffarnagar- 251001. This Matenal has dispatch from Nagar Nigam Dehradun, Bayan Khala Central Hope Town Dehradun, Uttarakhand- 248011.

This matenal has been co-processed / stored in our waste to energy plant Orient Board & Paper Mill Pvt Ltd 8th KM, Jansath Road, Muzaffarnagar, Uttar Pradesh- 251001

Month	Type of Waste	Qty. Received (in MT)
June -2025	Non- Recyclable Solid Waste material RDF	162.160 MT

Vehicle Details

SR.	Challan No.	Challan Date	Vehicle No.	Weight in Kg.
1	ET/ATC/25-26/176	8-Jun-2025	PB11DC5251	32,470
2	ET/ATC/25-26/179	10-Jun-2025	HR58D5051	42,580
3	ET/ATC/25-26/178	10-Jun-2025	HR58E2551	40,350
4	ET/ATC/25-26/186	10-Jun-2025	HR58E0751	46,660
			Total	162,160

For Orient Board & Paper Mill Pvt. Ltd.



Handwritten signature

Works : 9th Km., Jansath Road, Muzaffarnagar - 251001 (U.P.) E-mail : orientpapers@gmail.com

Regd. Office : Unit No. 319/9, Varanasi City 2, G.P. Office, Dehradun, Uttarakhand, Asaf Ali Road, NEW DELHI - 110 002





parijat paper mills limited

Date: 03/07/2025

Certificate For Material for Co-Processing

It is to certify that we have received the RDF material set out below collected from M/S Ashmeet Trading Company, Shantinagar, Bhopa Road, Muzaffarnagar-251001 to Tasmiya Trading Co. through Environmental Techno. at our paper manufacturing plant Parijat Paper Mills Ltd situated at vill- Jat Mujhera, 10.6 K.M. Bhopa Road, Muzaffarnagar Uttar Pradesh-251308. During the month of JUNE-2025. This material has been lifted from Site of Solid Waste Management Plant Dehradun-248197 and the same have been disposed of with the provisions of applicable laws and details of vehicles are given below.

MONTH	Type of Waste	Qty. Received (in M.T.)
JUNE-2025	RDF (Refused Derived Fuel)	45.670 MT

VEHICLE DETAILS

SR. NO.	DATE	PARTY NAME	VEHICLE NO.	CHALLAN NO.	WEIGHT
1	12.06.2025	PARIJAT PAPER MILLS LTD	HRS8E/2551	194	45670
TOTAL					45670

TOTAL QUANTITY 45.670 MT

For Parijat Paper Mills Ltd

Authorized Signatory

Registered Office & Works : Vill, Jat Mujhera, 10.6 Km. Bhopa Road, Muzaffarnagar-251308 (U.P.)
Mobile : 9897019911

E-mail : parijatpapermills@ashmeet.com
CIN NO. L21012UP1999PLC000001



2760

R-4/18

SIN-U21093UP2003PTC020070

सुयश **SUYASH KRAFT AND PAPERS PRIVATE LIMITED**
 (Formerly known as Suyash Kraft and Papers Limited)

Date: 05.08.2025

Certificate For Material for Co-Processing

It is to certify that we have received the RDF material set out below, Collected from M/S Ashmeet Trading Company situated at Shanti Nagar, Bhopa Road, Muzaffarnagar-251001 through Environmental Techno At our waste to energy Plant Suyash Kraft And Papers Pvt. Ltd. situated at Vill- Vahalana, Meerut Road Muzaffarnagar Uttar Pradesh-251001. During the month of July-2025. This material has been lifted from Nagar Nigam Dehradun, Bayankhala Central Hope Town, Dehradun Uttarakhand-248011. and the same have been disposed of with the provisions of applicable laws and details of vehicles are given below.

Month	Type of Waste	Qty. Received (in MT)
July-2025	RDF(Refuse Derived Fuel)	165.260 MT

Thanking You with regards

For Suyash Kraft And Papers Pvt. Ltd.

[Handwritten Signature]
 Authorised signatory



[Handwritten mark]

Regd. Office: Vahalana, Meerut Road, Muzaffarnagar - 251 001 (U.P.)
 Phone: 051-2711580 (W) Email: -ld : paperskpl@gmail.com

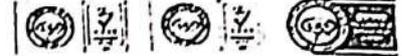




**SHREE™
BHAGESHWARI
PAPERS PRIVATE LIMITED**



GSTIN: 09AAACB9178R1ZR
CIN: U21012UP1996PTCO20389



Date: - 10-07-2025

Certificate for material receipt for disposal through energy recovery

It is to certify that we have received the RDF material set out below collected from M/S Environmental Techno Dumpsite address: Waste management plant, Nagar Nigam Deheradun, Bayankhala, Central Hope Town, Deheradun - 248011 (U.K.) at out waste to energy plant situated at Shree Bhageshwari Papers Private Limited., 9 Km. Bhopa Road, Muzaffarnagar, U.P. during the month of June 2025. The same will be disposed off with the provision of applicable laws.

Period	Type of Waste	Qty. Received (M.T.)
June 2025	R.D.F.	1528.580

For Shree Bhageshwari Papers Private Limited

[Signature]
Authorized Signatory.

Enclosed Details in Annexure 1



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THE PAPER PEOPLE



Works & Regd. Office:
9th Km Stone, Bhopa Road,
Muzaffarnagar - 251001 U.P. (INDIA)

9th Km Stone, Bhopa Road, 2468390

✉ Info@sbpplindia.in

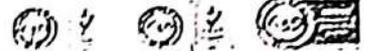




**SHREE™
BHAGESHWARI
PAPERS PRIVATE LIMITED**



GSTIN 09AAACB917B1ZB
CIN U71017UP1996PTC020389



Date: 10-03-2025

Certificate for material receipt for disposal through energy recovery

It is to certify that we have received the RDF material set out below collected from M/S Environmental Techno Dumpsite address: Waste management plant, Nagar Iligam Deheradun, Bayankhala, Central Hope Town, Deheradun - 248011 (U.K.) at our waste to energy plant situated at Shree Bhageshwari Papers Private Limited, 9 Km. Bhopa Road, Muzaffarnagar, U.P. during the month of February 2025. The same will be disposed off with the provision of applicable laws.

Period	Type of Waste	Qty. Received (M.T.)
February 2025	R.D.F.	1090.300 MT

Thanking you with regards,

For Shree Bhageshwari Papers Private Limited

[Signature]
Authorized Signatory.



Enclosed Details In Annexure 1

[Handwritten signature]

THE PAPER PEOPLE



Works & Regd. Office:
9th Km Stone, Bhopa Road,
Muzaffarnagar, 251001 U.P. (INDIA)

☎ 0131-2468300, 2468390

✉ info@sbplindia.in



GSTIN : 09AABCR1065J1ZC
PAN : AABCR1065J

CIN : U21015UP1995PTC028354



KK DUPLEX & PAPER MILLS PVT. LTD.

Regd. Office & Works : 8.5 Km., Jansath Road,
Muzaffarnagar-251 001 (U.P.)
Mobile : 9759003677 + e-mail : kkduplex@gmail.com

Ref. No.:

Dated

Jan/KK/ 23

1-02-2025.

Receipt & Processing Certificate

This is certify that we have received the 242.450 MT RDF (Refused derived fuel) in the month of January -2025, supplied M/S Environmental Techno Situated at G-7, Shanti Niketan, Curch Road Lalpat Kung , Agra waste plant through our supplier Anshul Sirohi. (Site - Nagar Nigam Dehradun Bayankhala, Central Hope Town , Dehradun Uttarakhand -248011)

This material has been co-processed in our waste to energy plant situated at 8.5 km ,Jansath road muzaffarnagar-251001.

Month	Type of Waste	Qty. Received (in Kg)
January -2025	Non- Recyclable Solid Waste material RDF	242.450 MT

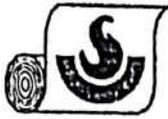
For K.K Duplex Paper Mills Private Limited



Correspondence Address:
12, GREEN AVENUE, ADARSH COLONY, MUZAFFARNAGAR-251 001 (U.P.)



R-4/18



श्री गणेशाय नमः
SILVERTOAN
PAPERS LIMITED

Dated- 11.02.2025

Certificate for material receipt for disposal through Energy Recovery

It is to certify that we have received the RDF material set out below. Collected from M/S Environmental Techno Dumpsite Address: Nagar Nigam Dehradun, Bayankhala, Central Hope Town, Dehradun, Dehradun Dehradun Utrakhand 248011 our waste to energy plant SilvertoanPapers Limited situated at 9th km, Bhopa Road Muzaffarnagar (U.P.) during the month of JANUARY-2025. The same will be disposed off with the provisions of applicable laws.

Period	Type of Waste	Qty. Received (M.T.)
JANUARY-2025	RDF	1204.450(As Per Details Enclosed)

Thanking you with regards

For Silvertoan Papers Limited

Legar

Authorized signatory



Note: This is not an EPR certificate under Plastic Waste Management Rule as Amended

[Handwritten signature]

Works : 9th Km, Bhopa Road, Muzaffarnagar-251 001 (U.P.) INDIA ♦ Phone : +91-131-2468783, 9756760000, 9756769000
Fax : +91-131-2468784 ♦ e-mail : silvertoanpapers@gmail.com, silvertoanpapers@rediffmail.com
Regd. Office : D-201-A-1, The Nagarjuna Apartment, Chilla Regulator, Mayapuri, Delhi-110096 INDIA ♦ CIN : U21012DL1990PLC231573





श्री मजेशावर मण्डल

SILVERTOAN

PAPERS LIMITED

ANNEXURE-1

S.NO.	BILL DATE	BILL NO.	BILL QUANTITY	VEHICLE NO.	TRANSPORTER NAME
1	06/01/2025	ET/2024-25/0866	35.535	UP92AT1464	DH LOGISTICS
2	06/01/2025	ET/2024-25/0876	39.660	UP92AT1463	DH LOGISTICS
3	07/01/2025	ET/2024-25/0877	45.340	UP92AT1465	DH LOGISTICS
4	09/01/2025	ET/2024-25/0898	34.605	UP92AT1464	DH LOGISTICS
5	10/01/2025	ET/2024-25/0906	47.110	UP92AT1458	DH LOGISTICS
6	10/01/2025	ET/2024-25/0907	41.820	UP92AT1462	DH LOGISTICS
7	11/01/2025	ET/2024-25/0910	36.260	UP92AT1465	DH LOGISTICS
8	11/01/2025	ET/2024-25/0911	39.770	UP92AT1459	DH LOGISTICS
9	13/01/2025	ET/2024-25/0917	51.555	UP92AT1463	DH LOGISTICS
10	13/01/2025	ET/2024-25/0918	52.025	UP92AT1461	DH LOGISTICS
11	13/01/2025	ET/2024-25/0919	50.695	PB11DB9071	DH LOGISTICS
12	13/01/2025	ET/2024-25/0920	46.360	HR38AE9862	DH LOGISTICS
13	13/01/2025	ET/2024-25/0923	51.155	UP92AT1462	DH LOGISTICS
14	14/01/2025	ET/2024-25/0925	40.850	UP92AT1464	DH LOGISTICS
15	15/01/2025	ET/2024-25/0930	48.230	UP92AT1465	DH LOGISTICS
16	16/01/2025	ET/2024-25/0934	40.050	UP92AT1459	DH LOGISTICS
17	16/01/2025	ET/2024-25/0935	43.560	UP92AT1461	DH LOGISTICS
18	17/01/2025	ET/2024-25/0938	44.810	UP92AT1462	DH LOGISTICS
19	17/01/2025	ET/2024-25/0939	36.580	HR38AE9862	DH LOGISTICS
20	17/01/2025	ET/2024-25/0940	42.635	PB11DB9071	DH LOGISTICS

Works : 9th Km, Bhopa Road, Muzaffarnagar-251 001 (U.P.) INDIA ♦ Phone : 9756783, 9756768000, 9756769000
 Fax : +91-131-2463704 ♦ e-mail : silvertounpapers@gmail.com, silvertounpapers@rediffmail.com
 Regd. Office : D-201-A-1, The Nagarjuna Apartment, Chilla Regulator, Mayur Kunj, Delhi-110095, INDIA ♦ CIN : U21012DL1990PLC231573



ॐ श्री गणेशाय नमः ॐ



SILVERTOAN
PAPERS LIMITED

21	17/01/2025	ET/2024-25/0941	35.935	UP92AT1464	DH LOGISTICS
22	18/01/2025	ET/2024-25/0945	41.970	UP92AT1463	DH LOGISTICS
23	18/01/2025	ET/2024-25/0946	42.280	UP92AT1461	DH LOGISTICS
24	18/01/2025	ET/2024-25/0947	43.435	HR38AE5006	DH LOGISTICS
25	20/01/2025	ET/2024-25/0957	38.370	PB11DB9071	DH LOGISTICS
26	20/01/2025	ET/2024-25/0958	45.475	HR38AE6580	DH LOGISTICS
27	20/01/2025	ET/2024-25/0959	45.810	UP92AT1465	DH LOGISTICS
28	20/01/2025	ET/2024-25/0960	42.560	UP92AT1459	DH LOGISTICS
		TOTAL		1204.450	

Thanking you with regards

For Silvertoan Papers Limited

[Handwritten Signature]



Authorized signatory

[Handwritten Signature]

Works : 9th Km, Bhopa Road, Muzaffarnagar-251 001 (U.P.) INDIA ♦ Phone : +91-131-2468783, 9756768000, 9756769000
 Fax : +91-131-2468784 ♦ e-mail : silvertoanpapers@gmail.com, silvertoanpapers@rediffmail.com
 Regd. Office : D-201-A-3, The Nagarjuna Apartment, Chilla Regulator, Meerut-201005 INDIA ♦ CTN : U21012DL1990PLC231573





**SHREE™
BHAGESHWARI
PAPERS PRIVATE LIMITED**



GSTIN: 09AAACB9178R1ZR
CIN: UZ1012UP1996PTCO20389



Date: - 13-02-2025

Certificate for material receipt for disposal through energy recovery

It is to certify that we have received the RDF material set out below collected from M/S Environmental Techno Dumpsite address: Waste management plant, Nagar Nilgam Deheradun, Bayankhala, Central Hope Town, Deheradun - 248011 (U.K.) at our waste to energy plant situated at Shree Bhageshwari Papers Private Limited., 9 Km. Bhopa Road, Muzaffarnagar, U.P. during the month of JANUARY 2025. The same will be disposed off with the provision of applicable laws.

Period	Type of Waste	Qty. Received (M.T.)
January 2025	R.D.F.	1188.620

Thanking you with regards;

For Shree Bhageshwari Papers Private Limited

Authorized Signatory

Enclosed Details in Annexure



THE PAPER PEOPLE



Works & Regd. Office
9th Km Stone Bhopa Road
Muzaffarnagar - 201001 U.P. (INDIA)

☎ 0512-2668888

✉ info@sbplindia.in



[Handwritten signature]



Date: 07.02.2025

Certificate for material for Co-Processing

It is to certify that we have received the RDF (Refuse Derived Fuel) material set out below collected from M/S Environmental Techno situated at G-7, Shanti Niketan Apartment, Church Road, Lalpat Kunj, Agra through Anshul Sirohi, 116, North Civil Line Station Road, M.Nagar-251001 (UP) at our waste to energy plant M/S Siddheshwari Industries Private Limited; situated at 8.6 KM Jansath Road Muzaffarnagar U.P. during the month of January-2025. This material has been lifted from waste Plant Site, Nagar Nigam Dehradun Bayankhala, Central Hope Town, Dehradun, Utrakhand-248011 and the same have been disposed off with the provisions of applicable laws and details of vehicles are given below.

Month	Type of Waste	Qty. Received (in MT)
January-2025	RDF(Refuse Derived Fuel)	242.450

Thanking You

For Siddheshwari Industries Private Limited

Supto

Auth. Sign.



Encl:- Challan Details with vehicle number.

Works & Office : 8.6th Km. Jansath Road, Muzaffarnagar-251 001 (U.P.) INDIA
 Phone : +91-131-2660191, 2660193 + Fax : +91-131-2660192
 Regd Office : 432, Sita Ram Appartments, 102-IP Extension, Patpar Ganj, New Delhi, INDIA
 Phone ; +91-11-22727128. + Fax : +91-11-22727355
 CIN : U74999DL1991PTC044294

[Handwritten signature]



VEHICLE DETAILS

S. No.	Date	Name	Challan No.	Vehicle No.	Net Weight (in MTS)
1	17/01/2025	Siddheshwari Industries Private Limited	ET/SDI/24-25/022	UK17CA5886	35.610
2	19/01/2025	Siddheshwari Industries Private Limited	ET/SDI/24-25/023	HR58C0576	52.350
3	25/01/2025	Siddheshwari Industries Private Limited	ET/SDI/24-25/024	HR58E5299	38.390
4	29/01/2025	Siddheshwari Industries Private Limited	ET/SDI/24-25/025	UK17CA5886	40.500
5	30/01/2025	Siddheshwari Industries Private Limited	ET/SDI/24-25/026	UP23T4855	40.600
6	30/01/2025	Siddheshwari Industries Private Limited	ET/SDI/24-25/027	UK17CA3775	35.000
				Total	242.450

Total Quantity Received:- 242.450 MTS

FOR Siddheshwari Industries Private Limited

Gupta

Auth. Sign.



Handwritten mark

R-4/18



SIDDHESHWARI
INDUSTRIES PVT. LTD.

e-mail: sil_mzn@siddharthpapers.com

Date: 06.03.2025

Certificate for material for Co-Processing

It is to certify that we have received the RDF (Refuse Derived Fuel) material set out below collected from Environmental Techno, G-7 Shanti Niketan Apartment, Church Road, Lajpat Kunj Agra-282002 through Anshul Sirohi, 116 North Civil Lines Station, Muzaffarnagar-251001 (UP) at our waste to energy plant M/S Siddheshwari Industries Private Limited, situated at 8.6 KM Jansath Road Muzaffarnagar U.P. during the month of February-2025. This material has been lifted from waste Plant Site, Environmental Techno, Nagar Nigam Dehradun, Bayankhala central Hope Town, Dehradun UK-248011 and the same have been disposed off with the provisions of applicable laws and details of vehicles are given below.

Month	Type of Waste	Qty. Received (In MT)
February-2025	RDF(Refuse Derived Fuel)	142.685

Thanking You

For Siddheshwari Industries Private Limited

Supta

Auth. Sign.



Encl. Details of Vehicle with Challan No. are attached.

Worka C. Office : 8.6th Km. Jansath Road, Muzaffarnagar, U.P. Phone : +91-522-3860182, 3860183
R. Office : 8.6th Km. Jansath Road, Muzaffarnagar, U.P. Phone : +91-522-3860182, 3860183



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R-4118



SILVERTON PULP & PAPERS PVT. LTD.

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Date-10-03-2025

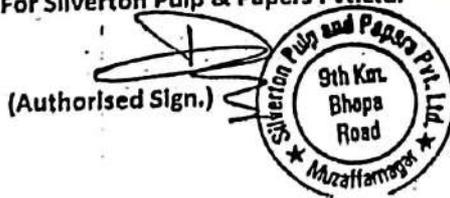
Receipt & Processing / Utilization Certificate

This is certified that we have received the 1188.860 MT RDF (Refuse derived fuel) in the Month of February- 2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTARAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited, 1st Floor, Plot no.170/A, Hemu Kalani Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachchh, Gujarat,370205

This material has been co-processed / stored in our waste to energy plant SILVERTON PULP & PAPERS PVT. LTD. situated at 9th km, Bhopa road Muzaffarnagar-251001

Period/Month	Type of Waste	Qty. Received (In Kg)
February-2025	Non- Recyclable Solid Waste material RDF	1188.860 MT

For Silvertone Pulp & Papers Pvt.Ltd.



Head Office & Works ;
9th Km., Bhopa Road,
Muzaffarnagar-251 001 (U.P.)

8941095985 - 88

silvertonepulp@gmail.com / info@silvertonepulp.com / wpp@silvertonepulp.com / kraft@silvertonepulp.com www.silvertonepulp.com

CIN/FCRN : U21093UP1995PTC018045 GSTIN : 09AABC53407P1Z1





SILVERTON PULP & PAPERS PVT. LTD.

Creating Paper To Your Needs

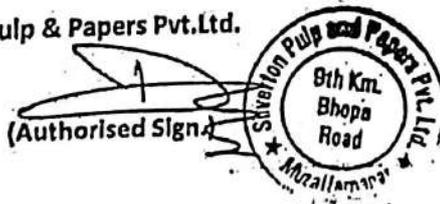
VEHICLES DETAILS

S.NO	TRUCK NO.	MCGN SLIP NO.	DELIVERY CHALLAN NO	Dispatch Date	Dispatch Qty.
1	UK18CA7988	1886	ET/SPP/24-25/02	05.02.2025	33.260
2	UP21CT6334	1887	ET/SPP/24-25/01	05.02.2025	36.960
3	UK18CA7988	1901	ET/SPP/24-25/03	06.02.2025	36.340
4	UP21CT6334	1902	ET/SPP/24-25/04	06.02.2025	42.975
5	UP21CN7862	1904	ET/SPP/24-25/05	06.02.2025	36.685
6	UP21CT6334	1935	ET/SPP/24-25/06	06.02.2025	43.745
7	UP21CT6334	1955	ET/SPP/24-25/08	07.02.2025	40.190
8	UP21CN7862	1954	ET/SPP/24-25/07	07.02.2025	42.420
9	UP21CT6334	1990	ET/SPP/24-25/11	08.02.2025	35.290
10	UP21CN7862	2000	ET/SPP/24-25/10	08.02.2025	37.655
11	HR58E4653	1998	ET/SPP/24-25/09	08.02.2025	39.030
12	HR58E4653	2034	ET/SPP/24-25/13	09.02.2025	38.990
13	UP21CT2022	2044	ET/SPP/24-25/15	09.02.2025	43.195
14	HR58E4653	2064	ET/SPP/24-25/122	11.02.2025	38.575
15	UP21CN8389	2153	ET/SPP/24-25/130	12.02.2025	42.810
16	UP21DT4586	2150	ET/SPP/24-25/136	12.02.2025	40.910
17	UP21CT2022	2148	ET/SPP/24-25/129	12.02.2025	46.745
18	HR58E4653	2227	ET/SPP/24-25/141	13.02.2025	45.560
19	UP21DT4586	2238	ET/SPP/24-25/143	13.02.2025	40.040
20	UP21CT2022	2237	ET/SPP/24-25/142	13.02.2025	39.630
21	UP21CT6334	2240	ET/SPP/24-25/144	13.02.2025	40.385
22	UP21CN8389	2420	ET/SPP/24-25/166	15.02.2025	42.540
23	HR58E4653	2486	ET/SPP/24-25/172	16.02.2025	49.450
24	RJ07GE0887	2615	ET/SPP/24-25/190	21.02.2025	43.820
25	UK17CA4734	2649	ETSPP/24-25/189	22.02.2025	44.040
26	UP21CN8389	2677	ETSPP/24-25/205	23.02.2025	41.895
27	HR58B8686	2718	ETSPP/24-25/209	25.02.2025	36.560
28	HR58E4653	2818	ETSPP/24-25/225	27.02.2025	39.575
29	UP21CN8389	2917	ETSPP/24-25/224	27.02.2025	49.590

TOTAL

1188.860

For Silvertone Pulp & Papers Pvt.Ltd.



Head Office & Works :
9th Km., Bhopa Road,
Muzaffarnagar-251 001 (U.P.)

8941095985 - 88

silvertonepulp@gmail.com / info@silvertonepulp.com / wpp@silvertonepulp.com / kraft@silvertonepulp.com

www.silvertonepulp.com

CIN/FCRN : U21093UP1996PTC018048 | GSTIN : 09AABCS3407P1Z1





Bindlas DUPLUX LIMITED
MFRS. OF KRAFT PAPER & DUPLEX BOARD
AN ISO 14001 COMPANY

Certificate

Issued to - ENVIRONMENTAL TECHNO
Certificate No - FEB/2025/006
Date - 21-03-2025

This is to certify that we have received the following quantity of RDF sent by ENVIRONMENTAL TECHNO at NAGAR NIGAM DEHRADUN DAYANKHALA CENTRAL HOPE TOWN UTTARAKHAND -248011, through our business associates SBC Minerals Private Limited, 1st Floor, Plot no.170/A, Hemu Kalani Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachchh, Gujarat, 370205 at our waste to energy plant BINDLAS DUPLUX LTD Unit - 1 in February 2025 located at- 10.6 KM BHOPA ROAD MUZAFFARNAGAR, UTTAR PRADESH-251308

RDF Quantity 478460 KGS

ENVIRONMENTAL TECHNO						
NAGAR NIGAM DEHRADUN DAYANKHALA CENTRAL HOPE TOWN UTTARAKHAND -248011						
RDF RECEIVED DETAILS MONTH OF FEB-2025						
Sr.No	Challan No. ENVIRONMENTAL TECHNO	Challan Date ENVIRONMENTAL TECHNO	Inv. No. & Date SBC Minerals	Transporter Name	Vehicle no./CR No.	Net Weight In Kgs
1	ET/BIN/24-25/01	08/02/2025	GJ/RDF/2425/1244/08.02.2025	SBC Minerals Pvt Ltd	UP21CN8389/1156	40875.000
2	ET/BIN/24-25/02	09/02/2025	GJ/RDF/2425/1262/09.02.2025	SBC Minerals Pvt Ltd	UP21CT6334/1172	40920.000
3	ET/BIN/24-25/03	09/02/2025	GJ/RDF/2425/1264/09.02.2025	SBC Minerals Pvt Ltd	UP18CA7988/117A	40665.000
4	ET/BIN/24-25/128	11/02/2025	GJ/RDF/2425/1283/11.02.2025	SBC Minerals Pvt Ltd	HKS8E4653/1193	40890.000
5	ET/BIN/24-25/124	10/02/2025	GJ/RDF/2425/1274/11.02.2025	SBC Minerals Pvt Ltd	UP21CN8389/1184	37450.000
6	ET/BIN/24-25/123	10/02/2025	GJ/RDF/2425/1273/11.02.2025	SBC Minerals Pvt Ltd	UP21CT2027/1183	40545.000
7	ET/BIN/24-25/127	11/02/2025	GJ/RDF/2425/1285/11.02.2025	SBC Minerals Pvt Ltd	UP21CT6334/1195	46710.000
8	ET/BIN/24-25/153	13/02/2025	GJ/RDF/2425/1305/13.02.2025	SBC Minerals Pvt Ltd	HRS8E4653/1214	37990.000
9	ET/BIN/24-25/149	13/02/2025	GJ/RDF/2425/1312/14.02.2025	SBC Minerals Pvt Ltd	UP21CN8389/1218	45850.000
10	ET/BIN/24-25/180	17/02/2025	GJ/RDF/2425/1332/18.02.2025	SBC Minerals Pvt Ltd	UP21CN8389/1238	51855.000
11	ET/BIN/24-25/182	19/02/2025	GJ/RDF/2425/1344/20.02.2025	SBC Minerals Pvt Ltd	UP21CN8389/1250	54710.000
Total-						478460.00

FOR BINDLAS DUPLUX LTD

Director
(Ankit Agrawal)

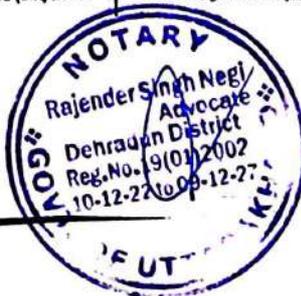


Regd. Office & Works:
10.6 Km, Bhopa Road Vill. Jat Mujheda,
Muzaffarnagar-251 308 (U.P.) INDIA
Tel.: +91-331-2468589, 2468590, 2468593

Correspondence Address:
19, Devpuram, Pachenda Road,
Muzaffarnagar-251 001 (U.P.) INDIA

e-mail:
bindlas99@gmail.com (Accounts)
bdmzn@gmail.com (Sales Tax)

GSTIN : 09AABC2773R1Z3
PAN : AABC2773R
CIN : U21012UP1989PLC010445



GSTIN : 09AABCR1065J1ZC
PAN : AABCR1065J

CIN : U21015UP1995PTC028354



KK DUPLEX & PAPER MILLS PVT. LTD.

Regd. Office & Works : 8.5 Km., Jansath Road,
Muzaffarnagar-251 001 (U.P.)
Mobile : 9759003677 + e-mail : kkduplex@gmail.com

Ref. No. :

Dated

Feb/KK/ 16

10-03-2025

Receipt & Processing Certificate

This is certify that we have received the 2574.210 MT RDF (Refused derived fuel) in the month of February -2025, supplied M/S Environmental Techno Situated at G-7, Santi Nikaten Cuch Road Lalpat kung Agra waste Plant through our supplier Anshul Sirohi (site office : C/o Saliyar NNR dumpsite Bypass Road Roorkee U.K 248011)

. This material has been co-processed in our waste to energy plant situated at 8.5 km Jansath road muzaffarnagar-251001.

Month	Type of Waste	Qty. Received (in Kg)
February -2025	Non- Recyclable Solid Waste material RDF	2574.210 MT

For K K Duplex Paper Mills Private Limited

Blamud N...
Director

Handwritten signature

Correspondence Address :

12, GREEN AVENUE, ADARSH COLONY, MUZAFFARNAGAR-251 001 (U.P.)





SILVERTOAN PAPERS LIMITED

५ श्री नमो भगवते वासुदेवाय ५

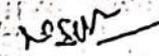
Dated-07.03.2025

Certificate for material receipt for disposal through Energy Recovery

It is to certify that we have received the RDF material set out below. Collected from M/S Enviornmental Techno Dumpsite Address: Nagar Nigam Dehradun, Bayankhalā, Central Hope Town, Dehradun, Dehradun Dehradun Utrrakhand 248011 our waste to energy plant SilvertoanPapers Limited situated at 9th km, Bhopa Road Muzaffarnagar (U.P.) during the month of FEBRUARY-2025. The same will be disposed off with the provisions of applicable laws.

Period	Type of Waste	Qty. Received (M.T.)
FEBRUARY-2025	RDF	1729.105(As Per Details Enclosed)

Thanking you with regards
For Silvertoan Papers Limited


Authorized signatory



Note: This is not an EPR certificate under Plastic Waste Management Rule as Amended

251 001 (U.P.) INDIA • Phone: +91-131-2168781, 9756768000, 9756769000
www.silvertoanpapers.com



R-4118

KRISHNANCHAL PULP & PAPERS PRIVATE LIMITED
(Formerly known as Prime Pulp & Paper Pvt. Ltd.)

CIN : U17291UP2011PTC046797
GSTIN : 09AAGCP2611M179
PAN : AAGCP2611M
E-mail : krishnanchalpaper@gmail.com
Website : www.krishnanchalpaper.com

Receipt & Processing / Utilization Certificate

This is certify, that we have received the 41.015 MT RDF (Refused derived fuel) supplied by M/s Enviornmental Techn , G-7, Shanti Niketan Apartment, Church Road , Lajpat Kunj, Agra-282002 Despatch Through, Environmental Techno, Nagar Nigam Dehradun , Bayankhala Central Hope Town Dehradun ,(Ultrakhand) On behalf of M/s SBC Minerals Private Limited, 1st Floor Plot No. 170/A Hemu Kalani Nagar ward 6/B Adipur Gandhidham Kachchh Gujarat-37020, at our Plant situated at 9th Km, Jolly Road, Village Dhandhera, Muzaffarnagar (UP), -251001

The received RDF (Refused derived fuel) has been / will be used as fuel in our boiler as per guidelines issued by of Pollution Control Board.

Details of RDF received are as under

S.No.	Date	Challan No.	Vehicle No	Received Weight (MT)
1	14.02.2025	ET/KRP/24-25/158	HR58E-4653	41.015
Total Quantity MT				41.015

Thanking You,

For **Krishnanchal Pulp & Papers Pvt. Ltd.**

Authorized Signatory
Date: - 08-Mar.2025



Regd. Office & Works : 9th Km. Jolly Road, MUZAFFARNAGAR-251 001 (U.P.)





SILVERTON PULP & PAPERS PVT. LTD.

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Date- 12-04-2025

Receipt & Processing / Utilization Certificate

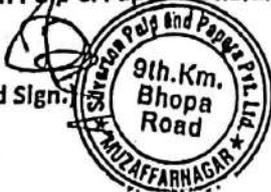
This is certified that we have received the 1364.340 MT RDF (Refuse derived fuel) in the Month of March- 2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier-SBC Minerals Private Limited, 1st Floor, Plot no.170/A; Hemu Kalani Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachchh, Gujarat,370205

This material has been co-processed / stored in our waste to energy plant SILVERTON PULP & PAPERS PVT. LTD. situated at 9th km, Bhopa road Muzaffarnagar-251001

Period/Month	Type of Waste	Qty. Received (in MT)
March-2025	Non- Recyclable Solid Waste material RDF	1364.340 MT

For Silvertone Pulp & Papers Pvt.Ltd.

(Authorised Sign.)



Head Office & Works :
9th Km., Bhopa Road,
Muzaffarnagar-251 001 (U.P.)

8941095985 - 88

silvertonepulp@gmail.com / info@silvertonepulp.com / wpp@silvertonepulp.com / kraft@silvertonepulp.com

www.silvertonepulp.com

CIN/FCRN : U21093UP1995PTC018048 | GSTIN : 09AABCS3407P1Z1



2779

R-4/18



SILVERTON PULP & PAPERS PVT. LTD.

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VECHILE DETAILS

S.NO	TRUCK NO.	MCD SLIP NO.	DELIVERY CHALLAN NO	Dispatch Date	Dispatch Qty.
1	HR58E4653	2838	ET/SPP/24-25/226	01.03.2025	55.950
2	UP21CN8389	2837	ET/SPP/24-25/227	01.03.2025	56.660
3	UP21DT4586	2878	ET/SPP/24-25/230	02.03.2025	41.045
4	UP21CN8389	2876	ET/SPP/24-25/229	02.03.2025	48.690
5	HR58E4653	2874	ET/SPP/24-25/228	02.03.2025	47.125
6	UP21CN8389	2907	ET/SPP/24-25/239	03.03.2025	42.840
7	UP21DT4586	2949	ET/SPP/24-25/243	04.03.2025	51.150
8	UP21CN8389	2947	ET/SPP/24-25/246	05.03.2025	45.495
9	HR58E4653	2946	ET/SPP/24-25/244	04.03.2025	46.675
10	UP21CT6334	2950	ET/SPP/24-25/245	05.03.2025	53.945
11	UP21CT6334	3131	ET/KPP/24-25/275	08.03.2025	45.240
12	HR58E4653	3128	ET/KPP/24-25/276	08.03.2025	48.500
13	UP21CT6334	3163	ET/KPP/24-25/283	09.03.2025	46.900
14	UP21CN8389	3161	ET/KPP/24-25/282	09.03.2025	47.615
15	UP21CN8389	3281	ET/SPP/24-25/313	15.03.2025	53.400
16	UP21CT6334	3341	ET/GDP/24-25/324	18.03.2025	45.720
17	UP21DT4586	3342	ET/GDP/24-25/323	18.03.2025	48.300
18	UP21CN8389	3365	ET/GDP/24-25/331	19.03.2025	51.500
19	UP21CT6334	3411	ET/GDP/24-25/335	20.03.2025	43.940
20	UP21DT4586	3410	ET/GDP/24-25/336	20.03.2025	41.155
21	UP21DT4586	3446	ET/GDP/24-25/340	21.03.2025	48.120
22	UP21CN8389	3449	ET/GDP/24-25/339	21.03.2025	48.690
23	UP21DT4586	3523	ET/GDP/24-25/351	23.03.2025	45.400
24	UK19CA5556	3545	ET/GDP/24-25/359	24.03.2025	41.500
25	UP21DT4586	3546	ET/GDP/24-25/356	24.03.2025	45.455
26	UP21CT6334	3580	ET/GDP/24-25/366	25.03.2025	43.185
27	UP21CN8389	3592	ET/GDP/24-25/369	26.03.2025	42.925
28	UP21CT6334	3621	ET/GDP/24-25/377	27.03.2025	40.000
29	UP21DT4586	3620	ET/GDP/24-25/378	27.03.2025	47.220

TOTAL

1364.340 MT

For Silverton Pulp & Papers Pvt. Ltd.

(Authorised Sign)



Head Office & Works :
9th Km., Bhopa Road,
Muzaffarnagar-261 001 (U.P.)

8941095985 - 88

silvertonpulp@gmail.com / info@silvertonpulp.com / wpp@silvertonpulp.com / kraft@silvertonpulp.com

www.silvertonpulp.com

CIN/FCRN : U21093UP1995PTC01B048 GSTIN : 09AABCS3407P1Z1





SILVERTOAN PAPERS LIMITED

Dated- 10.04.2025

Certificate for material receipt for disposal through Energy Recovery

It is to certify that we have received the RDF material set out below. Collected from M/S Environmental Techno Dumpsite Address: Nagar Nilgam Dehradun, Baiyankhala, Central Hope Town, Dehradun, Dehradun Dehradun Uttarakhand 248011 our waste to energy plant Silvertoan Papers Limited situated at 9th km, Bhopa Road Muzaffarnagar (U.P.) during the month of MARCH-2025. The same will be disposed off with the provisions of applicable laws.

Period	Type of Waste	Qty. Received (M.T.)
MARCH-2025	RDF	1430.395 (As Per Details Enclosed)

Thanking you with regards
For Silvertoan Papers Limited

Authorized signatory



Note: This is not an EPR certificate under Plastic Waste Management Rule as Amended

Works : 9th Km, Bhopa Road, Muzaffarnagar-251 001 (U.P.) INDIA ♦ Phone : +91-131-2468783, 9756768000, 9756769000
Fax : +91-131-2468784 ♦ e-mail : silvertoanpapers@gmail.com, silvertoanpapers@rediffmail.com
Head Office : D-701-A-1, The Nagarjuna Apartment, Chilla Regulator, Mayapuri, Delhi-110096 INDIA ♦ CIN : U21012DL1990PLC231573



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SILVERTOAN PAPERS LIMITED

श्री श्री गणेशाय नमः

Dated- 08.04.2025

Certificate for material receipt for disposal through Energy Recovery

It is to certify that we have received the RDF material set out below, Collected from M/S Environmental Techno Dumpsite Address: SWM SARAI Dumpsite, Near Yadav filling Station,, Village Sarai, Jant JWALAPUR,, Jwalapur, Sarai Bye Pass Road,, Haridwar Haridwar Uttarakhand 249404 at our waste to energy plant SilvertoanPapers Limited situated at 9th km, Bhopa Road Muzaffarnagar (U.P.) during the month of MARCH-2025. The same will be disposed off with the provisions of applicable laws.

Period	Type of Waste	Qty. Received (M.T)
MARCH-2025	RDF	1387.020(As Per Details Enclosed)

Thanking you with regards

For Silvertoan Papers Limited.

Authorized signatory



Note: This is not an EPR certificate under Plastic Waste Management Rule as Amended.

SILVERTOAN PAPERS LIMITED, 8th Km, Bhopa Road, Muzaffarnagar-251 001 (U.P.) INDIA ♦ Phone | +91-131-2468783, 9756768000, 9756769000
♦ e-mail | silvertoanpapers@gmail.com, silvertoanpapers@rediffmail.com
R404, Office R-701, A-12 The Nagarjuna Apartment, Chilla Regulator, Mayur Kunj, Delhi-110096 INDIA ♦ CIN : U21012OL1990PLC31573



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R-4118

GARG PAPER

ॐ SHRI MAHAVIRAI NAMAH ॐ

GARG DUPLEX AND PAPER MILLS PVT LTD

Date- 05-04-2025

Receipt & Processing / Utilization Certificate

This is certified that we have received the 1520.995 MT RDF (Refuse derived fuel) in the Month of March- 2025, supplied from ENVIRONMENTALTECHNO(G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited, 1st Floor, Plot no.170/A, Hemu Kalani Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachhh, Gujarat, 370205

This material has been co-processed / stored in our waste to energy plant GARG DUPLEX PAPER MILLS PVT.LTD. located at - 8.5 km, Bhopa Road, Muzaffarnagar, Uttar Pradesh- 251001

Period/Month	Type of Waste	Qty. Received (In Kg)
March-2025	Non-Recyclable Solid Waste material RDF	1520.995 MT

For GARG DUPLEX PAPER MILLS PVT.LTD.


(Authorized Sign.)



Works & Regd. Office : 8.5 Km., Bhopa Road, Muzaffarnagar-251 001 (U.P.) • Phone : +91-8941095975 • 80
E-mail : garg_duplex@yahoo.com • CIN : U21011UP1985PTC007472





2783

R-4118

GARG PAPER

SHRI MAJAVIRAI NAMAHA

GARG DUPLEX AND PAPER MILLS PVT LTD

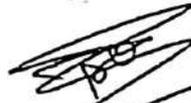
S.NO	TRUCK NO.	MCD SUP NO.	DELIVERY CHALLAN NO	Dispatch Date	Dispatch Qty.
1	UP21DT4586	3038	ET/KPP/24-25/262	06.03.2025	50.745
2	UP21DT4586	3037	ET/KPP/24-25/267	07.03.2025	43.060
3	UP21CN8389	3072	ET/KPP/24-25/269	07.03.2025	46.415
4	UP21DT4586	3162	ET/KPP/24-25/285	09.03.2025	47.800
5	HR58E4653	3160	ET/KPP/24-25/284	09.03.2025	46.085
6	UP21DT4586	3187	ET/KPP/24-25/293	10.03.2025	45.600
7	UP21CT6334	3188	ET/KPP/24-25/294	10.03.2025	49.600
8	UP21CT6334	3224	ET/KPP/24-25/304	11.03.2025	50.000
9	UP21DT4586	3221	ET/KPP/24-25/306	11.03.2025	46.100
10	HR58E4653	3223	ET/KPP/24-25/303	11.03.2025	50.700
11	UP21CN8389	3222	ET/KPP/24-25/305	11.03.2025	53.600
12	UP21CN8389	3314	ET/GDP/24-25/320	17.03.2025	51.965
13	HR58E4653	3315	ET/GDP/24-25/319	17.03.2025	41.635
14	UP21CT6334	3366	ET/GDP/24-25/333	19.03.2025	47.250
15	UP21DT4586	3363	ET/GDP/24-25/332	19.03.2025	50.420
16	UP21CN8389	3412	ET/GDP/24-25/334	20.03.2025	57.865
17	UP21CT6334	3448	ET/GDP/24-25/341	21.03.2025	49.400
18	UP21CN8389	3466	ET/GDP/24-25/343	22.03.2025	48.360
19	UP21CT6334	3468	ET/GDP/24-25/344	22.03.2025	54.665
20	UK19CA5556	3465	ET/GDP/24-25/345	22.03.2025	42.745
21	UP21DT4586	3467	ET/GDP/24-25/342	22.03.2025	47.520
22	UP21CT6334	3522	ET/GDP/24-25/350	23.03.2025	49.080
23	PB46W7775	28831	ET/GDP/24-25/357	24.03.2025	41.490
24	UP21CN8389	3549	ET/GDP/24-25/358	25.03.2025	49.695
25	UP21DT4586	3577	ET/GDP/24-25/368	25.03.2025	42.535
26	UK19CA5556	3575	ET/GDP/24-25/367	25.03.2025	39.450
27	PB46W7775	29079	ET/GDP/24-25/370	26.03.2025	49.630
28	UK19CA5556	3619	ET/GDP/24-25/376	27.03.2025	47.120
29	UP21DT4586	3665	ET/GDP/24-25/380	28.03.2025	49.940
30	PB46W7775		ET/GDP/24-25/381	28.03.2025	45.010
31	UK19CA5556	3668	ET/GDP/24-25/379	28.03.2025	42.105
32	PB46W7775	29458	ET/GDP/24-25/382	29.03.2025	43.410

VECHILE DETAILS

TOTAL

1520.995

For GARG DUPLEX PAPER MILLS PVT LTD.


(Authorized Sign.)



Works & Regd. Office : 8.5 Km., Bhopa Road, Muzaffarnagar-251 001 (U.P.) • Phone : +91-8941095975 - 80
E-mail : garg_duplex@rediffmail.com • CIN : U21011UP1985PTC007472





Krishnanchal
PULP & PAPERS PRIVATE LIMITED

(Formerly known as Prime Pulp & Paper Pvt. Ltd.)

CIN : U17291UP2011PTC046797
GSTIN : 09AAGCP2611M1Z9
PAN : AAGCP2611M
E-mail : krishnanchalpaper@gmail.com
Website : www.krishnanchalpaper.com

Receipt & Processing / Utilization Certificate

This is certify that we have received the 142.445 MT RDF (Refused derived fuel) supplied by M/s Environmental Techn,G-7, Shanti Niketan Apartment , Church Road , Lajpat Kunj, Agra-282002 (U.P), Despatch Through Nagar Nigam Dehradun Bayankhala Central Hope Town Dehradun -248011, On behalf of M/s SBC Minerals Private Limited, 1st floor plot no. 170/A Hemu Kalani Nagar Ward 6/B Adipur Gandhidham Kachchh Gujarat-370205,, at our Plant situated at 9th Km, Jolly Road, Village Dhandhera, Muzaffarnagar (UP) - 251001

The received RDF (Refused derived fuel) has been / will be used as fuel in our boiler as per guidelines issued by of Pollution Control Board.

Details of RDF received are as under

S.No.	Date	Challan No.	Vehicle No	Received Weight (MT)
1	06.03.2025	ET/KRP/24-25/263	UP21CN-8389	45.810
2	06.03.2025	ET/KRP/24-25/264	UP21CT-6334	48.695
3	07.03.2025	ET/KRP/24-25/268	UP21CT-6334	47.940
			Total Quantity MT	142.445

Thanking You,

For Krishnanchal Pulp & Papers Pvt. Ltd.

Authorized Signatory
Date: - 06.05.2025



Regd. Office & Works : 9th Km. Jolly Road, MUZAFFARNAGAR-251001 (U.P.)



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TAX INVOICE

Krishnanchal
PULP & PAPERS PRIVATE LIMITED
(Formerly known as Prime Pulp & Paper Pvt. Ltd.)

CIN : U17291UP2011PTC046797
GSTIN : 09AAGCP2611M129
PAN : AAGCP2611M
E-mail : krishnanchalpaper@gmail.com
Website : www.krishnanchalpaper.com

Receipt & Processing / Utilization Certificate

This is certify that we have received the 294.630 MT RDF (Refused derived fuel) supplied by M/s Environmental Techn , G-7, Shanti Niketan Apartment , Church Road, Lajpat Kunj, Agra-282002 , On behalf of M/s Lifeway Career Pvt. Ltd. C-615, Tower -C, 6th Floor , Sector -62 Noida (UP) at our Plant situated at 9th Km, Jolly Road, Village Dhandhera, Muzaffarnagar (UP) - 251001

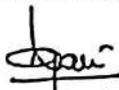
The received RDF (Refused derived fuel) has been / will be used as fuel in our boiler as per guidelines issued by of Pollution Control Board.

Details of RDF received are as under

S.No.	Date	Challan No.	Vehicle No	Received Weight (MT)
1	09.04.2025	ET/LCP/25-26/30	HR38AE-5006	43.350
2	10.04.2025	ET/LCP/25-26/34	HR38AE-5006	42.230
3	10.04.2025	ET/LCP/25-26/35	UP92AT-1464	39.760
4	11.04.2025	ET/LCP/25-26/38	HR38AE-5006	43.780
5	13.04.2025	ET/LCP/25-26/47	UP92AT-1463	42.500
6	13.04.2025	ET/LCP/25-26/48	UP12AT-1458	43.190
7	13.04.2025	ET/LCP/25-26/49	UP92AT-1467	39.820
Total Quantity MT				294.630

Thanking You,

For Krishnanchal Pulp & Papers Pvt. Ltd.


Authorized Signatory
Date: -05.05.2025



Regd. Office & Works : 9th Km, Jolly Road, MUZAFFARNAGAR-251001 (U.P.)



2786

GARG PAPER

ॐ SHRI MAHAVIRAI NAMAH ॐ

GARG DUPLEX AND PAPER MILLS PVT LTD

Date- 05-05-2025

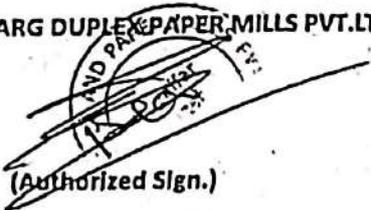
Receipt & Processing / Utilization Certificate

This is certified that we have received the 657.035 MT RDF (Refuse derived fuel) In the Month of April- 2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited, 1st Floor, Plot no.170/A, Hemu Kalani Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachchh, Gujarat,370205

This material has been co-processed / stored In our waste to energy plant GARG DUPLEX PAPER MILLS PVT. LTD. located at - 8.5 km, Bhopa Road, Muzaffarnagar, Uttar Pradesh- 251001

Period/Month	Type of Waste	Qty. Received (In Kg)
April-2025	Non- Recyclable Solid Waste material RDF	657.035 MT

For GARG DUPLEX PAPER MILLS PVT.LTD.



(Authorized Sign.)

Works & Regd. Office : 8.5 Km., Bhopa Road, Muzaffarnagar-251 001 (U.P.) • Phone : +01-9841095975 - 80
E-mail : garg_duplex@rediffmail.com • CIN : U21011UP1085PTC007472




GARG PAPER

ॐ SHRI MAHAVIRAI NAMAH ॐ

GARG DUPLEX AND PAPER MILLS PVT LTD

VECHILE DETAILS

S.NO	TRUCK NO	SLIP NO	DELIVERY CHALLAN NO	DISPATCH DATE	DISPATCH QTY
1	PB46W7775	29595	ET/GDP/24-25/383	01-04-2025	48.350
2	UK19CA5556	3809	ET/GDP/24-25/01	02-04-2025	43.105
3	UK19CA5556	3840	ET/GDP/24-25/02	03-04-2025	38.255
4	UK14CA4073	3879	ET/GDP/24-25/10	05-04-2025	29.710
5	UP21CN8389	3881	ET/GDP/24-25/11	05-04-2025	47.810
6	UP21DT4586	3923	ET/GDP/24-25/20	06-04-2025	45.350
7	UP12AT6868	3975	ET/GDP/24-25/22	08-04-2025	29.200
8	UP21CT6334	3982	ET/GDP/24-25/25	08-04-2025	43.185
9	UK19CA5556	4013	ET/GDP/24-25/27	09-04-2025	45.200
10	UP21CN8389	4010	ET/GDP/24-25/26	09-04-2025	47.100
11	UP17CA4734	4475	ET/GDP/24-25/69	23-04-2025	48.500
12	UK19CA5556	4482	ET/GDP/24-25/68	23-04-2025	42.850
13	UK19CA5556	4556	ET/GDP/24-25/79	26-04-2025	45.800
14	UP21DT4586	4551	ET/GDP/24-25/78	26-04-2025	44.820
15	UK17CA1778	4574	ET/GDP/24-25/88	27-04-2025	28.200
16	UP15CT7964	4575	ET/GDP/24-25/87	27-04-2025	29.600
TOTAL:					657.035

For GARG DUPLEX PAPER MILLS PVT.LTD.

GARG DUPLEX PAPER MILLS PVT.LTD.
 (Authorized Sign.)

Works & Regd. Office : 8.5 Km., Bhopa Road, Muzaffarnagar-251 001 (U.P.) • Phone : +91-8041095975 - 80
 E-mail : garg_duplex@hotmail.com • GIN : U21011UP1085PTC007472



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SILVERTON PULP & PAPERS PVT. LTD.

// Creating Paper To Your Needs //

Date- 09-05-2025

Receipt & Processing / Utilization Certificate

This is certified that we have received the 1303.990 MT RDF (Refuse derived fuel) in the Month of April- 2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited, 1st Floor, Plot no.170/A, Hemu Kalani Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachchh, Gujarat,370205

This material has been co-processed / stored in our waste to energy plant SILVERTON PULP & PAPERS PVT. LTD., located at 9th km, Bhopa Road, Muzaffarnagar, Uttar Pradesh-251001

Period/Month	Type of Waste	Qty. Received (in MT)
April-2025	Non- Recyclable Solid Waste material RDF	1303.990 MT

FOR SILVERTON PULP & PAPERS PVT. LTD.

(Authorized Sign.)



Head Office & Works :
9th Km., Bhopa Road,
Muzaffarnagar-251 001 (U.P.)

8941095985 - 88



silvertionpulp@gmail.com / info@silvertionpulp.com / wpp@silvertionpulp.com / kraft@silvertionpulp.com www.silvertionpulp.com

CIN/FCRN : U21093UP1995PTC018048 | GSTIN : 09AABCS3407P1Z1



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SILVERTON PULP & PAPERS PVT. LTD.

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VECHILE DETAILS

S.NO	TRUCK NO	SLIP NO	DELIVERY CHALLAN NO.	DISPATCH DATE	DISPATCH QTY
1	UP21DT4586	3838	ET/GDP/24-25/03	03-04-2025	51.100
2	UK19CA5556	3864	ET/GDP/24-25/06	04-04-2025	40.915
3	UK19CA5556	3880	ET/GDP/24-25/13	05-04-2025	47.140
4	UP21DT4586	3878	ET/GDP/24-25/12	05-04-2025	42.130
5	UK19CA5556	3924	ET/GDP/24-25/19	06-04-2025	46.135
6	UP21CN8389		ET/GDP/24-25/23	08-04-2025	52.045
7	UP21DT4586	3984	ET/GDP/24-25/24	08-04-2025	45.820
8	UK19CA5556	3988	ET/GDP/24-25/21	08-04-2025	46.000
9	UP21DT4586	4009	ET/GDP/24-25/29	09-04-2025	43.985
10	UP21CT6334	4011	ET/GDP/24-25/28	09-04-2025	41.900
11	UP21DT4586	4050	ET/GDP/24-25/31	11-04-2025	47.300
12	UP21CT6334	4051	ET/GDP/24-25/33	11-04-2025	48.960
13	UP21CN8389	4044	ET/GDP/24-25/32	11-04-2025	48.190
14	HR58D1431	4052	ET/GDP/24-25/36	11-04-2025	41.590
15	UP21CT6334	4123	ET/GDP/24-25/44	13-04-2025	53.055
16	UP21DT4586	4122	ET/GDP/24-25/43	13-04-2025	49.415
17	UK18CA7520	4124	ET/GDP/24-25/42	13-04-2025	43.730
18	UP21CN8389	4156	ET/GDP/24-25/50	14-04-2025	52.585
19	HR58D1431	4165	ET/GDP/24-25/52	14-04-2025	45.155
20	UK19CA5556	4167	ET/GDP/24-25/51	14-04-2025	48.690
21	UP21DT4586	4194	ET/GDP/24-25/53	15-04-2025	46.560
22	UK18CA7520	4196	ET/GDP/24-25/55	15-04-2025	50.925
23	UP21CT6334	4197	ET/GDP/24-25/54	15-04-2025	50.060
24	UP23T4855	4398	ET/GDP/24-25/61	20-04-2025	31.500
25	HR38S9121	1485	ET/GDP/24-25/60	20-04-2025	25.815
26	UP17CA4734	4418	ET/GDP/24-25/63	21-04-2025	40.520
27	UK19CA5556	4501	ET/GDP/24-25/72	24-04-2025	39.120
28	UK18CA7988	32054	ET/GDP/24-25/80	26-04-2025	40.830
29	UK18CA7988	32164	ET/GDP/24-25/86	27-04-2025	42.820
Total					1303.990

FOR SILVERTON PULP & PAPERS PVT. LTD.

(Authorized Sign.)

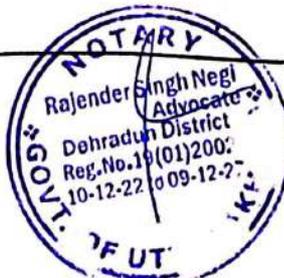


Head Office & Works :
9th Km., Bhopa Road,
Muzaffarnagar-251 001 (U.P.)
8941095985 - 88



silvertionpulp@gmail.com / info@silvertionpulp.com / wpp@silvertionpulp.com / kraft@silvertionpulp.com www.silvertionpulp.com

CIN/FCRN : U21093UP1995PTC018048 | GSTIN : 09AABCS3407P1Z1



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GSTIN: 09AABCR1065112C
PAN: AABCR1065J

CIN: U21015UP1995PTC028354



KK DUPLEX & PAPER MILLS PVT. LTD.

Regd. Office & Works 8.5 Km., Jansath Road,
Muzaffarnagar-251 001 (U.P.)
Mobile : 9759003677 + e-mail : kkduplex@gmail.com

Dated

Ref. No.:

Mbfen/KK/30

10-04-2025

Receipt & Processing Certificate

This is certify that we have received the 1330.75 MT RDF (Refused derived fuel) in the month of March -2025, supplied M/S Enivironmental Techno Situated at G-7, Santi Nikaten C/eh Road Lalpat kung Agra waste Plant through our supplier Anshul Sirohi (site office : C/o Saliyar.NNR dumpsite Bypass Road Roorkee U.K. 248011)

This material has been co-processed in our waste to energy plant situated at 8.5 km Jansath road muzaffarnagar-251001.

Month	Type of Waste	Qty. Received (In Kg)
March -2025	Non- Recyclable Solid Waste material RDF	1330.750 MT

For K K Duplex Paper Mills Private Limited

Director

Correspondence Address:

12, GREEN AVENUE, ADARSH COLONY, MUZAFFARNAGAR, 251 001, (U.P.)



श्री गणेशाय नमः ॐ



SILVERTOAN
PAPERS LIMITED

Dated-12.05.2025

Certificate for material receipt for disposal through Energy Recovery

It is to certify that we have received the RDF material set out below, Collected from M/S Environmental Techno G-7, Shanti Niketan Apartment Church Road, Lajpat Kunj Agra GSTIN 09AAFFE8989D12X, Dumpsite Address: SWM SARAI Dumpsite, Near Yadav filling Station,, Village Sarai, Iant JWALAPUR, Jwalapur, Sarai Bye Pass Road,, Haridwar Haridwar Uttarakhand:249404 at our waste to energy plant Silvertoan Papers Limited situated at 9th km, Bhopa Road Muzaffarnagar (U.P.) during the month of APRIL-2025. The same will be disposed off with the provisions of applicable laws.

Period	Type of Waste	Qty. Received (M.T.)
APRIL-2025	RDF	1191.160(As Per Details Enclosed)

Thanking you with regards

For Silvertoan Papers Limited

Authorized signatory



Note: This is not an EPR certificate under Plastic Waste Management Rule as Amended

Works : 9th Km, Bhopa Road, Muzaffarnagar-201001 (U.P.) INDIA ♦ Phone : +91-131-2468783, 9756768000, 9756769000
 Fax : +91-131-2468784 ♦ e-mail : silvertoanpapers@gmail.com, silvertoanpapers@rediffmail.com
 Regd. Office : P-201, The Nagarjuna Apartment, Chilla Regulator, Mayapuri, Delhi-110096 INDIA ♦ CIN : U21012DL1990PLC231573



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SILVERTOAN PAPERS LIMITED

Dated- 13.05.2025

Certificate for material receipt for disposal through Energy Recovery

It is to certify that we have received the RDF material set out below. Collected from m/S Environmental Techno Dumpsite Address: Nagar Nigam Dehradun, Bayankhala, Central Hope Town, Dehradun, Dehradun Dehradun Utrakhhand 248011 at our waste to energy plant SilvertoanPapers Limited situated at 9th km, Bhopa Road Muzaffarnagar (U.P.) during the month of MAY-2025. The same will be disposed off with the provisions of applicable laws.

Table with 3 columns: Period, Type of Waste, Qty. Received (M.T.)

Thanking you with regards For Silvertoan papers Limited Authorized Signatory



Note: This is not an EPR certificate under Plastic Waste Management Rule as Amended

Works : 2th Km., Bhopa Road, Muzaffarnagar-251 001 (U.P.) INDIA Phone ; +91-131-2468783, 9756766000, 9756769000 Fax ; +91-131-2468784 e-mail ; silvertoanpapers@gmail.com, silvertoanpapers@rediffmail.com Regd. Office : D-201-A-1, The Nagarjuna Apartment, Chilla Regulator, Hauz Khas, Delhi-110096 INDIA CIN : U21012DL1990PLC231573



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R-4118



MAHALAXMI CRAFTS & TISSUES PVT. LTD.

CIN :- U74899DL1004PTC061555

Works : 9th Km. Jansath Road, Muzaffarnagar (U.P)
Reg. Office : F-40, Green Park, New Delhi-110016

Ph:- 09225811400, 08439736072
E-mail : mahalaxmipaper@gmail.com

Ref.

Date.

Utilisation Certificate

It is to certify that we have received the RDF (Refuse Derived Fuel) material set out below. Collected from **Environmental Techno , Nager Nigam Dehradun, Bayankhala Central Hope town Dehradun, Uttarakhand-248011**, through our supplier **Ashmeet Trading Company** at our waste to energy plant **MAHALAXMI CRAFTS & TISSUES PVT LTD** situated at 9th km, Jansath Road Muzaffarnagar U.P. during the month of **May-2025**.

Month	Type of Waste	Qty. Received (in MT)
May-2025	RDF(Refuse Derived Fuel) V.NO-HR67C-0178 Challan no-137	42.37

For Mahalaxmi Crafts And Tissues Pvt. Ltd.

Autorised Signatory





Sillverton™
INDUSTRIES LIMITED
SHAPING IMAGINATION

(formerly known as Sillverton Industries Private Limited)
(formerly known as Sillverton Pulp and Papers Private Limited)

Date- 09-06-2025

Receipt & Processing / Utilization Certificate

This is certified that we have received the 268.805 MT RDF (Refuse derived fuel) in the Month of May- 2025, supplied from ENVIRONMENTAL TECHNO Nagar Nigam Dehradun, Bayankhala Central hope town Dehradun, Uttarakhand-248011.waste plant through our supplier ASHMEET TRADING COMPANY 00, Shanti Nagar, Bhopa Road, Shanti Nagar, Muzaffarnagar Uttar Pradesh-251001.

This material has been co-processed / stored in our waste to energy plant SILLVERTON INDUSTRIES LIMITED (FORMERLY KNOWN AS SILLVERTON INDUSTRIES PRIVATE LIMITED) (FORMERLY KNOWN AS SILVERTON PULP & PAPERS PVT. LTD.) situated at 9th km, Bhopa road Muzaffarnagar-251001.

Period/Month	Type of Waste	Qty. Received (in MT)
MAY-2025	Non- Recyclable Solid Waste material RDF	268.805 MT

VECHILE DETAILS

S.NO	TRUCK NO.	DISPATCH DATE	DELIVERY CHALLAN NO.	DISPATCH QTY.
1	HR67C1978	26/05/2025	140	41.940
2	PB11DC9251	27/05/2025	144	44.210
3	HR58D9251	28/05/2025	145	47.740
4	HR58E2551	28/05/2025	149	44.780
5	HR58D5051	29/05/2025	159	48.370
6	PB23M9335	29/05/2025	158	41.765
TOTAL				268.805 MT

For Sillverton Industries Limited

(Authorized Sign.)



Sillverton Industries Limited, 9th K.M, Bhopa Road, Muzaffarnagar 251001, (U.P) India
 +91 8941094000 | info@sillvertonindustries.com | www.sillvertonindustries.com
 CIN: U21093UP1995PLC018048 | GSTIN: 09AABCS3407P1Z1



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(formerly known as Sillverton Industries Private Limited)
(formerly known as Sillverton Pulp and Papers Private Limited)

Date- 04-06-2025

Receipt & Processing / Utilization Certificate

This is certified that we have received the 498.785 MT RDF (Refuse derived fuel) in the Month of May- 2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited, 1st Floor, Plot no.170/A, Hemu-Kalanl Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachchh, Gujarat,370205

This material has been co-processed / stored in our waste to energy plant SILLVERTON INDUSTRIES LIMITED, located at -9th km, Bhopa Road, Muzaffarnagar, Uttar Pradesh-251001

Period/Month	Type of Waste	Qty. Received (In MT)
May-2025	Non-Recyclable Solid Waste material RDF	498.785 MT

For SILLVERTON INDUSTRIES LIMITED

(Authorized Sign.)



Sillverton Industries Limited, 9th K.M. Bhopa Road, Muzaffarnagar 251001, (U.P.) India
+918941094000 | info@sillvertonindustries.com | www.sillvertonindustries.com
CIN: U21093UP1995PLC018048 | GSTIN: 09AABCS3407P1Z1





Sillverton™
INDUSTRIES LIMITED
BHAPING IMAGINATION

(formerly known as Sillverton Industries Private Limited)
(formerly known as Sillverton Pulp and Papers Private Limited)

VEHICLE DETAILS

S.NO	TRUCK NO	SLIP NO	DELIVERY CHALLAN NO.	SBC MINERALS INVOICE NO	DISPATCH DATE	DISPATCH QTY
1	UK19CA5556	34251	ET/GDP/2526/118	GJ/RDF/2526/757	21-05-2025	45.640
2	UK19CA5556	34377	ET/GDP/2526/120	GJ/RDF/2526/773	22-05-2025	44.200
3	UP11BT9566	4475	ET/GDP/2526/124	GJ/RDF/2526/795	23-05-2025	52.115
4	UK19CA5556	34178	ET/GDP/2526/131	GJ/RDF/2526/836	24-05-2025	45.310
5	UK19CA5556	34913	ET/GDP/2526/134	GJ/RDF/2526/851	26-05-2025	42.200
6	UP11BT9566	4825	ET/GDP/2526/133	GJ/RDF/2526/877	26-05-2025	42.270
7	UK17CA3521	005581	ET/GDP/2526/142	GJ/RDF/2526/865	27-05-2025	43.515
8	HR58D4533	4940	ET/GDP/2526/143	GJ/RDF/2526/867	27-05-2025	41.625
9	UK19CA5556	35188	ET/SBC/25-26/147	GJ/RDF/2526/892	28-05-2025	41.640
10	HR73 5672	35281	ET/SBC/25-26/157	GJ/RDF/2526/905	29-05-2025	28.400
11	UK17CA3775	35280	ET/SBC/25-26/156	GJ/RDF/2526/906	29-05-2025	30.800
12	UK18CA7988	35503	ET/SBC/25-26/152	GJ/RDF/2526/935	30-05-2025	41.070
TOTAL						498.785

FOR SILLVERTON INDUSTRIES LIMITED

(Authorized Sign.)



Sillverton Industries Limited, 9th K.M. Dhopa Road, Muzaffarnagar 251001, (U.P.) India
 +918941094000 | info@sillvertonindustries.com | www.sillvertonindustries.com
 CIN: U21093UP1995PLC018048 | GSTIN: 09AAACS3407P1Z1





(formerly known as Silverton Industries Private Limited)
(formerly known as Silverton Pulp and Papers Private Limited)

Date- 04-06-2025

Receipt & Processing / Utilization Certificate

This is certified that we have received the 114.290 MT RDF (Refuse derived fuel) in the Month of May- 2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier, SBC Minerals Private Limited, 1st Floor, Plot no.170/A, Hemu Kalani Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachchh, Gujarat-370205.

This material has been co-processed / stored in our waste to energy plant SILLVERTON INDUSTRIES PVT. LTD., located at - 9th km, Bhopa Road, Muzaffarnagar, Uttar Pradesh-251001

Period/Month	Type of Waste	Qty. Received (in MT)
May-2025	Non- Recyclable Solid Waste material RDF	114.290 MT

VEHICLE DETAILS

S.NO	TRUCK NO	SLIP NO	DELIVERY CHALLAN NO.	SBC MINERALS INVOICE NO	DISPATCH DATE	DISPATCH QTY
1	UK18CA7988	32455	ET/GDP/24-25/91	GJ/RDF/2526/463	01-05-2025	40.790
2	UK17CA5886		ET/GDP/24-25/94	GJ/RDF/2526/480	03-05-2025	31.100
3	UK18CA7988	32584	ET/GDP/24-25/99	GJ/RDF/2526/513	05-05-2025	42.400
TOTAL						114.290 MT

FOR SILLVERTON INDUSTRIES LIMITED

(Authorized Sign.)



Silverton Industries Limited, 9th K.M. Bhopa Road, Muzaffarnagar 251001 (U.P.) India
 +918941094000 | info@silvertonindustries.com | www.silvertonindustries.com
 CIN: U21093UP1995PLC018048 | GSTIN: 09AABCS3407P121



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Silverton™
INDUSTRIES LIMITED
SHAPING IMAGINATION

(formerly known as Silverton Industries Private Limited)
(formerly known as Silverton Pulp and Papers Private Limited)

Date- 11-07-2025

Receipt & Processing / Utilization Certificate

This is certified that we have received the 791.885 MT RDF (Refuse derived fuel) in the Month of June- 2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited, 1st Floor, Plot no.170/A, Hemu Kalani Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachhh, Gujarat-370205.

This material has been co-processed / stored in our waste to energy plant SILVERTON INDUSTRIES LIMITED, located at - 9th km, Bhopa Road, Muzaffarnagar, Uttar Pradesh-251001

Period/Month	Type of Waste	Qty. Received (in MT)
June-2025	Non- Recyclable Solid Waste material RDF	791.885 MT

For SILVERTON INDUSTRIES LIMITED

(Authorized Sign.)



♀ Silverton Industries Limited, 9th K.M. Bhopa Road, Muzaffarnagar 251001, (U.P.) India
☎ +91 8941094000 ✉ info@silvertonindustries.com 🌐 www.silvertonindustries.com
📄 CIN: U21093UP1995PLC018048 | GSTIN: 09AABCS3407P1Z



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R-4/18



(formerly known as Sillverton Industries Private Limited)
(formerly known as Sillverton Pulp and Papers Private Limited)

VECHILE DETAILS

S.NO	TRUCK NO	SLIP NO	DELIVERY CHALLAN NO.	SBC MINERALS INVOICE NO	DISPATCH DATE	DISPATCH QTY(MT)
1	UP11BT9566	35761	ET/SBC/25-26/160	GJ/RDF/2526/967	02-06-2025	42.760
2	HR58D4533	35763	ET/SBC/25-26/161	GJ/RDF/2526/968	02-06-2025	44.070
3	UK17CA7988	007377	ET/SBC/25-26/166	GJ/RDF/2526/1000	05-06-2025	39.215
4	HR55L5664	005809	ET/SBC/25-26/167	GJ/RDF/2526/1001	05-06-2025	28.000
5	HR58D4533	36245	ET/SBC/25-26/168	GJ/RDF/2526/1007	06-06-2025	35.680
6	UP11BT9566	36246	ET/SBC/25-26/169	GJ/RDF/2526/1008	06-06-2025	40.610
7	UK17CA7988	36250	ET/SBC/25-26/174	GJ/RDF/2526/1016	06-06-2025	38.090
8	UK17CA5556	36309	ET/SBC/25-26/178	GJ/RDF/2526/1017	07-06-2025	39.970
9	PB13AW8292	36518	ET/SBC/25-26/177	GJ/RDF/2526/1034	09-06-2025	38.100
10	HR58D4533	36494	ET/SBC/25-26/179	GJ/RDF/2526/1036	09-06-2025	39.130
11	HR55L5664	005962	ET/SBC/25-26/181	GJ/RDF/2526/1044	10-06-2025	26.820
12	UK08CA4203	802	ET/SBC/25-26/182	GJ/RDF/2526/1045	10-06-2025	30.240
13	UK18CA7988	36619	ET/SBC/25-26/183	GJ/RDF/2526/1046	10-06-2025	44.920
14	UP11BT9566	36771	ET/SBC/25-26/184	GJ/RDF/2526/1052	11-06-2025	42.420
15	HR58D4533	36768	ET/SBC/25-26/189	GJ/RDF/2526/1053	11-06-2025	42.360
16	UP12AT7437	36737	ET/SBC/25-26/187	GJ/RDF/2526/1056	11-06-2025	34.030
17	UK17CA3775	36736	ET/SBC/25-26/188	GJ/RDF/2526/1058	11-06-2025	31.100
18	UK18CA7988	36883	ET/SBC/25-26/192	GJ/RDF/2526/1059	12-06-2025	40.750
19	UK18CA7988	37133	ET/SBC/25-26/196	GJ/RDF/2526/1086	14-06-2025	41.520
20	HR38X2048	3462	ET/SBC/25-26/197	GJ/RDF/2526/1087	14-06-2025	24.590
21	UK18CA7988	37576	ET/SBC/25-26/201	GJ/RDF/2526/1127	18-06-2025	47.510
TOTAL						791.885

For SILLVERTON INDUSTRIES LIMITED

(Authorized Sign.)



Sillverton Industries Limited, 9th K.M. Bhopa Road, Muzaffarnagar 251001, (U.P.) India
 +91 8941094000 | info@sillvertonindustries.com | www.sillvertonindustries.com
 CIN: U21092UP1995PLC018048 | GSTIN: 09AABCS3407012002



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R-4)18

GARG DUPLEX AND PAPER MILLS PVT LTD

Date- 10-07-2025

Receipt & Processing / Utilization Certificate

This is certified that we have received the 130.640 MT RDF (Refuse derived fuel) in the Month of June- 2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited,1st Floor, Plot no.170/A, Hemu Kalani Nagar, Ward 6/B, Adipur, Gandhi Dham, Kachchh, Gujarat,370205

This material has been co-processed / stored in our waste to energy plant GARG DUPLEX AND PAPER MILLS PVT.LTD. located at - 8.5 km, Bhopa Road, Muzaffarnagar, Uttar Pradesh-251001

Period/Month	Type of Waste	Qty. Received (in Kg)
June-2025	Non- Recyclable Solid Waste material RDF	130.640 MT

For GARG DUPLEX AND PAPER MILLS PVT.LTD.


(Authorized Sign.)

(Purchase)

Wagon

Works & Regd. Office : 8.5 Km., Bhopa Road, Muzaffarnagar (U.P.) • Phone : +91-8941095975- 80
E-mail : garg_duplex@hotmail.com • CIN : UG100112002UP1085PTC007472


NOTARY
Singh Negi
Dehradun (U.P.)
Reg. No. 10112002
10-07-2025
U.P.

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2801

16 SHRI MATIWARAI MARG 16

R-4118 277

GARG DUPLEX AND PAPER MILLS PVT LTD

S.NO	TRUCK NO	SLIP NO	DELIVERY CHALLAN NO.	SBC MINERALS INVOICE NO	DISPATCH DATE	DISPATCH QTY
1	HR55V1184	37552	ET/SBC/25-26/202	GJ/RDF/2526/1124	18-06-2025	28.030
2	HR55V1184	38400	ET/SBC/25-26/205	GJ/RDF/2526/1230	26-06-2025	26.840
3	PB13BB0412	9147	ET/SBC/25-26/207	GJ/RDF/2526/1249	27-06-2025	47.600
4	HR58A9492	5706	ET/SBC/25-26/206	GJ/RDF/2526/1253	27-06-2025	28.170
TOTAL						130.640

VECHILE DETAILS

For GARG DUPLEX AND PAPER MILLS PVT.LTD.


 (Authorized Sign.)
 (Pratap)
 VJG

Works & Regd. Office : 8.5 Km., Bhrada Road, Ghazipur, Distt. Ghazipur - 251 001 (U.P.) • Phone : +91-8941095975 - 80
 E-mail : garg_duplex@hotmail.com • U21011UP1985PTC007472

NOTARY
 Ghazipur
 Reg. No. 19/01/2002
 13-27 to 09-12-27
 U.P. 1985PTC007472
 OF UT

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Sillverton™
INDUSTRIES LIMITED
SHAPING IMAGINATION

(formerly known as Sillverton Industries Private Limited)
(formerly known as Sillverton Pulp and Papers Private Limited)

Date- 12-08-2025

Receipt & Processing / Utilization Certificate

This is certified that we have received the 79.630 MT RDF (Refuse derived fuel) in the Month of July- 2025, supplied from ENVIRONMENTAL TECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002). SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited, 39, Kalka Singh Katra, G.T Road Chanddhasi, Chandauli, Uttar Pradesh - 232101.

This material has been co-processed / stored in our waste to energy plant SILLVERTON INDUSTRIES LIMITED, located at – 9th km, Bhopa Road, Muzaffarnagar, Uttar Pradesh-251001

Period/Month	Type of Waste	Qty. Received (in Mts)
July-2025	Non- Recyclable Solid Waste material RDF	79.630 MT

VECHILE DETAILS

S.NO	TRUCK NO	SLIP NO	DELIVERY CHALLAN NO.	SBC MINERALS INVOICE NO	DISPATCH DATE	DISPATCH QTY
1	HR55L5664	2252	ET/SBC/25-26/208	SUP/RDF/2526/077	03-07-2025	26.270
2	HR735672	39116	ET/SBC/25-26/209	SUP/RDF/2526/078	03-07-2025	27.560
3	HR55V1184	39477	ET/SBC/25-26/216	SUP/RDF/2526/118	06-07-2025	25.800
TOTAL						79.630 MT

For SILLVERTON INDUSTRIES LIMITED

(Authorized Sign.)



ISO 9001:2015 ISO 14001:2015 ISO 45001:2018



Sillverton Industries Limited, 9th K.M. Bhopa Road, Muzaffarnagar, Uttar Pradesh - 251001
 +91 8941094000 | info@sillvertonindustries.com | www.sillvertonindustries.com
 CIN: U21093UP1995PLC018048 | GSTIN: 09AABCS3407



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ॐ श्री महाविराज नामा ॐ

Date- 12/08/2025 **GARG DUPLEX AND PAPER MILLS PVT LTD**

Receipt & Processing / Utilization Certificate

This is certified that we have received the 56.360 MT RDF (Refuse derived fuel) in the Month of July- 2025, supplied from ENVIRONMENTALTECHNO (G-7 SHANTI NIKETAN APARTMENT CHURCH ROAD LAJPAT KUNJ AGRA -282002) SITE OFFICE NAGAR NIGAM DEHRADUN BAYANKHALA CENTRAL HOPE TOWN UTTRAKHAND -248011) waste plant through our supplier SBC Minerals Private Limited, 39, Kalika Singh Katra, G.T Road Chanddhasi, Chandauli, Uttar Pradesh - 232101

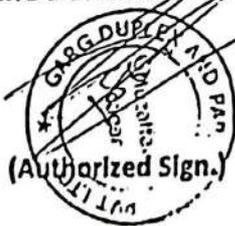
This material has been co-processed / stored in our waste to energy plant GARG DUPLEX AND PAPER MILLS PVT.LTD. located at - 8.5 km, Bhopa Road, Muzaffarnagar, Uttar Pradesh-251001

Period/Month	Type of Waste	Qty. Received (in Kg)
July-2025	Non- Recyclable Solid Waste material RDF	56.360 MT

Vechile Details

S.NO	TRUCK NO	SLIP NO	DELIVERY CHALLAN NO.	SBC MINERALS INVOICE NO	DISPATCH DATE	DISPATCH QTY
1	UK17CA3775	39115	ET/SBC/25-26/210	SUP/RDF/2526/076	03-07-2025	28.100
2	HR55L5664	39473	ET/SBC/25-26/215	SUP/RDF/2526/119	06-07-2025	28.260
TOTAL						56.360

For GARG DUPLEX AND PAPER MILLS PVT.LTD.



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2804
Annexure 280
R-4/18
MKC Poanta – Saheb Dehradun Kedarnathji Highways
Private Limited

Regd. Office: Plot No 198, Block -D, 4th Floor Sector 8, Dwarka, Dwarka Sec-6 New
Delhi South West Delhi D11 10075 In.
CIN: U45102DL2022PTC416079

Date: 25.06.2025

To Whom So ever It may concern

Sub: - Up-gradation & Four Laning of Poanta Saheb – Ballupur section of NH-72 in the
State of Uttarakhand under NH (O) on Hybrid Annuity Mode, Package-II:
Mednipur- Ballupur from Design Ch. 18.700 to Ch. 44.800.

This is to certified that Environmental techno private limited has transported the
soil from dumping yard at Shishambada to our construction site at prem nagar for
disposal of their material with transportation without any charges.

The work is being executed from dated-10.06.2025 to 19.06.2025, and the quantity is -
5292 MT.

Thanking you

Project Coordinator

MKC Poanta – Saheb Dehradun Kedarnathji
Highways Private Limited



2805

**MKC Poanta – Saheb Dehradun Kedarnathji Highways
Private Limited**

Regd. Office: Plot No 198, Block -D, 4th Floor Sector 8, Dwarka, Dwarka Sec-6 New
Delhi South West Delhi DI110075 In.
CIN: U45102DL2022PTC416079

Date: 04.09.2025

To Whom So ever It may concern

Sub:-Up-gradation & Four Laning of Poanta Saheb - Ballupur section of NH-72 in the State of Uttarakhand under NH (O) on Hybrid Annuity Mode. Package-II: Mednipur-Ballupur from Design Ch. 18.700 to Ch. 44.800.

This is to certify that environmental techno private limited has transported the soil from dumping yard at Shishambada to our construction site at prem nagar for disposal of their material with transportation without any charges.

The work is being executed from July to August 2025, and the quantity is -4522.83 MT.

Thanking you,

Project Coordinator



MKC Poanta Saheb Dehradun Kedarnathji
Highways Private Limited



[Handwritten signature]

This is certified that M/S Environmental Techno pvt.ltd has transported the soil from dumping yard at shishambada Distt. Dehradun to fillup my land khasra no 197d etc at sherpur on your company cost. and without any charges to me

In this regard i do not have any object to this.

But The filling of my land should be properly done this the work is being executed from dated 27-08-2025 to 30-08-2025 and the quantity is 3548.08 Mt.

IS Negi

9410390060

Negi



2807

R-4118283

This is certified that M/S Environmental Techno pvt.ltd has transported the soil from dumping yard at shishambada Distt. Dehradun to fillup my land khasra no 197d etc at sherpur on your company cost. and without any charges to me

In this regard i do not have any object to this.

But The filling of my land should be properly done this the work is being executed from dated 03-10-2025 to 25-10-2025 and the quantity is 9187.65 Mt.

IS Negi

9410390060

Negi



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