

**Ref.: ESPL/ES/2023-24**

**DATE: 24.09.2024**

**The Environmental Engineer**

West Bengal Pollution Control Board  
Asansol Regional Office,  
Kalyanpur Satellite Township Project,  
Dr. B.C. Roy Road, PO- Dakshin Dhadka, Asansol-713302  
Dist.- Paschim Bardhaman

**Sub: Environmental Statement (FY-2023-24) of M/S Eloquent Steel Pvt. Limited,  
Vill -Nakrajoria, PO& PS-Salanpur, Dist.- Paschim Bardhaman (WB)-713357**

Dear sir

With reference to above subject we are submitting Environmental Statement (Form-V) for financial year ending 31<sup>st</sup> March 2024 of M/S Eloquent Steel Pvt Limited, Vill-Nakrajoria, PO&PS-Salanpur, Dist.-Paschim Bardhaman (WB) for your kind consideration please.

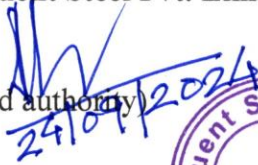

Kindly acknowledge our submission.

Thanking you and with regards,

Yours faithfully

*For Eloquent Steel Pvt. Limited*

(authorized authority)

Copy to:

The IGF & Incharge, GOI, MoEF&CC, Integrated Regional Office, Kolkata, IB-198, Salt Lake City, Sector-III, Kolkata- 700106

**FORM – V**  
**ENVIRONMENTAL STATEMENT**  
(See rule 14)

**Environmental Statement for the financial year 2023-2024 ending with 31<sup>st</sup> March**

**PART-A**

*i. Name and address of the owner/occupier of the industry operation or process*

**Mr. Deepak Kumar Agarwal**

M/s Eloquent Steel Pvt. Limited

Vill. & PO. – Nakrajoria, PS – Salanpur,

Dist. – Paschim Burdwan (WB)-713357

*ii. Industry category Primary – Large Secondary – Red*

*iii. Production category – Iron & Steel*

*iv. Year of establishment – (Our Group has acquired this establishment in Sept- 2017)*

*v. Date of the last environmental statement submitted: 7<sup>th</sup> November 2023*

**PART – B**

**Water and Raw Material Consumption:**

*i. Water consumption in m<sup>3</sup>/day*

Process: -

Cooling: 230 m<sup>3</sup>/d

Domestic: 20 m<sup>3</sup>/d

Name of Products	Process water consumption (m <sup>3</sup> ) per unit of products	
	During the previous financial year (2022-23)	During the current financial year (2023-24)
Silico-Manganese & Ferro Manganese	1.40 m <sup>3</sup> /T	1.37
Billet	1.02 m <sup>3</sup> /T	SMS unit was not in operation in this period



**ii. Raw material consumption**

Name of raw materials*	Name of Products	Consumption of raw material per unit of output (Kg/T)	
		During the previous financial year (2022-23)	During the current financial year (2023-24)
<b>FERRO Division</b>			
Manganese Ore	Silico-Manganese, Ferro Manganese, HC Ferro Chrome	1804	1625
Ferro Manganese Slag		557	414
Coal +Coke		651	559
Dolomite		36	74
Chrome Ore		-	207
Magnesite		-	8
Gravel		190	255
Electrode Paste		8	19
<b>SMS Division</b>			
Pig Iron	MS Billet	739	SMS unit was not in operation in this period
Sponge Iron		352	
Scrap		129	
Ferro Shots		13	
Silico Manganese		17	
Ferro Manganese		2	
Ferro Silicon		0	

\* **Industry may use codes** if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

**PART-C**

**Pollution discharged to environment/unit of output**  
(Parameter as specified in the consent issued)

Pollutants	Quantity of pollutants discharge (kg/Day)	Concentration of Pollutants discharged (mg/Nm <sup>3</sup> )	Percentage of variation From prescribed standards with reasons
a) Water	0	0	No industrial waste water being discharged outside the factory premises
<b>b) Stack Emission</b>			
PM SAF (NO-1) 7.5 MVA	46.99	38.32	Within the range
PM SAF (NO-2) 7.5 MVA	56.05	40.51	
PM SAF (NO-3) 7.5 MVA	60.22	42.80	
PM SAF (NO-4) 5.5 MVA	75.76	34.54	



**PART – D**

(As specified under Hazardous Wastes (Management & Handling Rules, 1989).

Hazardous Wastes	Total Quantity (MT)	
	During the current financial year (2022-23)	During the current financial year (2023-24)
Used oil from operation/ Maintenance	0.880	1.246
Cotton waste from cleaning	0.150	0.110

**PART – E**

Solid Wastes	Total Quantity (MT)	
	During the previous financial year (2022-23)	During the current financial year (2023-24)
From Process	53508	39444
From Pollution Control Facilities	3706	1587
Quantity recycled or reutilized within the unit	17349	11573
Disposed	39865	29458

**PART – F**

Please specify the characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

Solid waste Type	Quantity (TPA)	Disposal System
Silico-Manganese Slag	25655	Being used as aggregate material for land filling & road making
Ferro Manganese Slag	9986	Being used for the production of Silico manganese
Induction Furnace Slag	-	Unit was not in operation in this period, however it is being used as aggregate material for land filling & road making after meta recovery
HC ferro Chrome Slag	3803	After chrome recovery it is being used as stone chips and after TCLP test for land filling purpose
BF flue Dust from Ferro	1587	Reused in process
BF flue dust from SMS	-	Unit was not in operation in this period
MS Scrap & Mill Skull from SMS	-	Unit was not in operation in this period



**PART – G**

*Impact of the pollution control measures taken on conservation of natural resources and consequently on the cost of production.*

*List of **Environmental Management Programme (EMPs)** are given below-*

<b>Description</b>	<b>Expenditure for Pollution Control measures on Conservation of Natural Resources (Rs. in lakhs)</b>
Total Cost towards Air Pollution Control Measures, Environmental Monitoring, EHS Management & training, Waste Management System, Green Belt Development (Plantation & Plant Maintenance), CER etc.	41.0

**PART – H**

*Additional measures/investment proposal for environmental protection including abatement of pollution.*

**Already included in Part G.**

**PART – I**

**MISCELLANEOUS**

*Any other particulars in respect of environmental protection and abatement of pollution.*

- (1) We are complying with the directions given by the WBPCB, and getting regular Air & Water consents.
- (2) Periodic Environmental Monitoring being done by NABL accredited laboratory to ascertain the efficiency of pollution control systems installed.

**Enclosure List:**

- 1) Copies of analysis reports.
- 2) Copy of Annual Return form-4





# ENVIROCHECK

Recognised by MoEF&CC, WBPCB & JSPCB  
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



## TEST REPORT

FORMAT NO : ENV/EM/38

Name of the Industry	: Eloquent Steel Pvt. Ltd.	Type of Industry	: Ferro Alloy and SMS Unit		
Address	: Vill. - Nakrajoria, P.O. + P.S. - Salanpur, Dist. - PaschimBardhaman	Sampling Date	: 23.02.2024		
		Period of Analysis	: 02.03.2024 - 02.03.2024		
		Date of Issue	: 04.03.2024		
Sampling Plan & Procedure	: ENV/SOP/01	Deviation from the Sampling Method and Plan	: No	Type of Sample	: Stack Emission
Sample Condition	: Sealed	Sample ID No.	: ENV/05/March/A/I	Report No.	: ENV/05/March/TR(A)/I/23-24

### A. GENERAL INFORMATION ABOUT STACK PROVIDED BY THE INDUSTRY

Stack Attached to	: SEAF (No.1) (7.5 MVA)		
Shape of Stack	: Circular	Height of Stack (mtr.) (from G. L.)	: 36.0
Materials of Construction	: M.S.	Stack I.D. at sampling point (mtr.)	: 1.50
Capacity	: 7.5 MVA	Height of sampling port (mtr.) (from G.L.)	: 30.0
Emission Due to	: Reduction of Mn-Ore		
Fuel Used	: Electrically Operated	Permanent Platform & Ladder	: Yes
Working Fuel Consumption	: Nil		
Pollution Control Device	: Bag Filter		

### B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS
1.	Flue Gas Temperature	°C	IS: 11255 (Part 1)	: 86.0
2.	Barometric Pressure	mm of Hg.	--	: 756.0
3.	Velocity of Gas flow	m/s	IS: 11255 (Part 3)	: 9.74
4.	Quantity of Gas flow	Nm <sup>3</sup> /hr.	IS: 11255 (Part III)	: 51090.84
5.	Concentration of SO <sub>2</sub>	mg/Nm <sup>3</sup>	IS 11255 (Part 2): 2019	: 12.80
6.	Concentration of CO <sub>2</sub>	% (v/v)	IS 13270: 2019	: 1.9
7.	Concentration of CO	% (v/v)	IS 13270: 2019	: <1.0
8.	Concentration of Particulate Matter	mg/Nm <sup>3</sup>	IS 11255 (Part - 1): 2019 & ASTM D 3685/D 3685M-98 (reapproved 2005): Sec. 11 (Vol.11.07): 2017	: 38.32

Remarks : Result relates only to the sample tested.

Reviewed By :

*Indrani Bhattacharya*

INDRANI BHATTACHARYA  
By Technical Manager, Chemist

Authorised Signatory :

*Dr. Ajoy Paul*

Dr. AJOY PAUL  
Quality Manager



# ENVIROCHECK

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## TEST REPORT

FORMAT NO : ENV/FM/38

Name of the Industry	: Eloquent Steel Pvt. Ltd.	Type of Industry	: Ferro Alloy and SMS Unit		
Address	: Vill. - Nakrajoria, P.O. + P.S. - Salanpur, Dist. - Paschim Bardhaman	Sampling Date	: 23.02.2024		
		Period of Analysis	: 02.03.2024 - 02.03.2024		
		Date of Issue	: 04.03.2024		
Sampling Plan & Procedure	: ENV/SOP/01	Deviation from the Sampling Method and Plan	: No	Type of Sample	: Stack Emission
Sample Condition	: Sealed	Sample ID No.	: ENV/05/March/A/II	Report No.	: ENV/05/March/TR(A)/II/23-24

### A. GENERAL INFORMATION ABOUT STACK PROVIDED BY THE INDUSTRY

Stack Attached to	: SEAF (No.2) (7.5 MVA)		
Shape of Stack	: Circular	Height of Stack (mtr.) (from G. L.)	: 36.0
Materials of Construction	: M.S.	Stack I.D. at sampling point (mtr.)	: 1.6
Capacity	: 7.5 MVA	Height of sampling port (mtr.) (from G.L.)	: 30.0
Emission Due to	: Reduction of Mn-Ore		
Fuel Used	: Electrically Operated	Permanent Platform & Ladder	: Yes
Working Fuel Consumption	: Nil		
Pollution Control Device	: Bag Filter		

### B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS
1.	Flue Gas Temperature	°C	IS : 11255 (Part 1)	: 92.0
2.	Barometric Pressure	mm of Hg.	--	: 756.0
3.	Velocity of Gas flow	m/s	IS : 11255 (Part 3)	: 9.82
4.	Quantity of Gas flow	Nm <sup>3</sup> /hr.	IS : 11255 (Part III)	: 57652.23
5.	Concentration of SO <sub>2</sub>	mg/Nm <sup>3</sup>	IS 11255 (Part 2) : 2019	: 22.15
6.	Concentration of CO <sub>2</sub>	% (v/v)	IS 13270 : 2019	: 2.5
7.	Concentration of CO	% (v/v)	IS 13270 : 2019	: <1.0
8.	Concentration of Particulate Matter	mg/Nm <sup>3</sup>	IS 11255 (Part - 1) : 2019 & ASTM D 3685/D 3685M-98 (reapproved 2005) : Sec. 11 (Vol.11.07) : 2017	: 40.51

Remarks : Result relates only to the sample tested.

Reviewed By :

*Indrani Bhattacharya*

INDRANI BHATTACHARYA  
Sr. Environmental Manager, C.E.

Authorised Signatory :

*Dr. Ajoy Paul*

Dr. AJOY PAUL  
Quality Manager



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## TEST REPORT

FORMAT NO.: ENV/FM/38

Name of the Industry	: Eloquent Steel Pvt. Ltd.	Type of Industry	: Ferro Alloy and SMS Unit		
Address	: Vill. - Nakrajoria, P.O. + P.S. - Salanpur, Dist. - PaschimBardhaman	Sampling Date	: 23.02.2024		
		Period of Analysis	: 02.03.2024 - 02.03.2024		
		Date of Issue	: 04.03.2024		
Sampling Plan & Procedure	: ENV/SOP/01	Deviation from the Sampling Method and Plan	: No	Type of Sample	: Stack Emission
Sample Condition	: Sealed	Sample ID No.	: ENV/05/March/A/III	Report No.	: ENV/05/March/TR(A)/III/23-24

### A. GENERAL INFORMATION ABOUT STACK PROVIDED BY THE INDUSTRY

Stack Attached to	: SEAF (No.3) (7.5 MVA)		
Shape of Stack	: Circular	Height of Stack (mtr.) (from G. L.)	: 36.0
Materials of Construction	: M.S.	Stack I.D. at sampling point (mtr.)	: 1.6
Capacity	: 7.5 MVA	Height of sampling port (mtr.) (from G.L.)	: 30.0
Emission Due to	: Reduction of Mn-Ore		
Fuel Used	: Electrically Operated	Permanent Platform & Ladder	: Yes
Working Fuel Consumption	: Nil		
Pollution Control Device.	: Bag Filter		

### B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS
1.	Flue Gas Temperature	°C	IS : 11255 (Part 1)	: 80.0
2.	Barometric Pressure	mm of Hg.	--	: 756.0
3.	Velocity of Gas flow	m/s	IS : 11255 (Part 3)	: 9.66
4.	Quantity of Gas flow	Nm <sup>3</sup> /hr.	IS : 11255 (Part III)	: 58629.16
5.	Concentration of SO <sub>2</sub>	mg/Nm <sup>3</sup>	IS 11255 (Part 2) : 2019	: 20.8
6.	Concentration of CO <sub>2</sub>	% (v/v)	IS 13270 : 2019	: 2.1
7.	Concentration of CO	% (v/v)	IS 13270 : 2019	: <1.0
8.	Concentration of Particulate Matter	mg/Nm <sup>3</sup>	IS 11255 (Part - 1) : 2019 & ASTM D 3685/D 3685M-98 (reapproved 2005) : Sec. 11 (Vol.11.07) : 2017	: 42.80

Remarks : Result relates only to the sample tested.

Reviewed By :

*Indrani Bhattacharya*

INDRANI BHATTACHARYA  
Dy. Technical Manager, Chem.

Authorised Signatory :

*Dr. Ajoy Paul*

Dr. AJOY PAUL  
Quality Manager





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## TEST REPORT

FORMAT NO.: ENV/FM/38

Name of the Industry	: Eloquent Steel Pvt. Ltd.	Type of Industry	: Ferro Alloy and SMS Unit		
Address	: Vill. - Nakrajoria, P.O. + P.S. - Salanpur, Dist. - PaschimBardhaman	Sampling Date	: 23.02.2024		
		Period of Analysis	: 02.03.2024 - 02.03.2024		
		Date of Issue	: 04.03.2024		
Sampling Plan & Procedure	: ENV/SOP/01	Deviation from the Sampling Method and Plan	: No	Type of Sample	: Stack Emission
Sample Condition	: Sealed	Sample ID No.	: ENV/05/March/A/IV	Report No.	: ENV/05/March/TR(A)/IV/23-24

### A. GENERAL INFORMATION ABOUT STACK PROVIDED BY THE INDUSTRY

Stack Attached to	: SEAF (No.4) (5.5 MVA)		
Shape of Stack	: Circular	Height of Stack (mtr.) (from G. L.)	: 36.0
Materials of Construction	: M.S.	Stack I.D. at sampling point (mtr.)	: 2.0
Capacity	: 5.5 MVA	Height of sampling port (mtr.) (from G.L.)	: 30.0
Emission Due to	: Reduction of Mn-Ore		
Fuel Used	: Electrically Operated	Permanent Platform & Ladder	: Yes
Working Fuel Consumption	: Nil		
Pollution Control Device	: Bag Filter		

### B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS
1.	Flue Gas Temperature	°C	IS : 11255 (Part 1)	: 82.0
2.	Barometric Pressure	mm of Hg.	--	: 756.0
3.	Velocity of Gas flow	m/s	IS : 11255 (Part 3)	: 9.69
4.	Quantity of Gas flow	Nm <sup>3</sup> /hr.	IS : 11255 (Part III)	: 91393.0
5.	Concentration of SO <sub>2</sub>	mg/Nm <sup>3</sup>	IS 11255 (Part 2) : 2019	: 18.7
6.	Concentration of CO <sub>2</sub>	% (v/v)	IS 13270 : 2019	: 1.9
7.	Concentration of CO	% (v/v)	IS 13270 : 2019	: <1.0
8.	Concentration of Particulate Matter	mg/Nm <sup>3</sup>	IS 11255 (Part - 1) : 2019 & ASTM D 3685/D 3685M-98 (reapproved 2005) : Sec. 11 (Vol.11.07) : 2017	: 34.54

Remarks : Result relates only to the sample tested.

Reviewed By :

*Indrani Bhattacharya*

INDRANI BHATTACHARYA  
Dy. Technical Manager, C-3

Authorised Signatory :

*Dr. Ajoy Paul*

Dr. AJAY PAUL  
Quality Manager



# ENVIROCHECK

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Accredited by NABL (ISO/IEC 17025:2017)  
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



## TCLP REPORT

1. Name of the Industry : Eloquent Steel Pvt. Ltd.
2. Address : Vill. – Nakrajoria, P.O. + P.S. – Salanpur, Dist. – Paschim Bardhaman
3. Report No. : ENV/611B/S/M/23-24
4. Date of sampling : 23.02.2024
5. Reporting Date : 07.03.2024
6. Type of sample : Slag
7. Location : Ferro Slag

Sl. No.	PARAMETERS	METHOD	UNIT	RESULTS
1.	Iron (Fe)	EPA 1311 : 1992 / EPA 3050 B, 1996/EPA 200.9 : 1998	mg./l	4.80
2.	Zinc (Zn)	EPA 1311 : 1992 / APHA 23 <sup>rd</sup> Ed., 3111 B : 2017	mg./l	3.50
3.	Copper (Cu)	EPA 1311 : 1992 / EPA 3050 B, 1996/EPA 200.6 : 1998	mg./l	1.80
4.	Nickel (Ni)	EPA 1311 : 1992 / APHA 23 <sup>rd</sup> Ed., 3111 B : 2017	mg./l	0.90
5.	Lead (Pb)	EPA 1311 : 1992 / EPA 3050 B, 1996/EPA 200.9 : 1998	mg./l	0.23
6.	Cadmium (Cd)	EPA 1311 : 1992 / EPA 3050 B, 1996/IS 3050 (Part 46)	mg./l	0.16
7.	Chromium (Cr)	APHA 23 <sup>rd</sup> Ed., 3111 B : 2017	mg./l	0.12

Remarks : Result relates only to the sample tested.

Reviewed By :

DURBADAL CHAKRABORTY  
Dy. Quality Manager

Authorised Signatory :

INDRANI BHATTACHARYA  
Dy. Technical Manager, Chemical

<End of Report>

H.O. : 63/B, Rastraguru Avenue, Kolkata -700028 ■ Ph. 033 25792891/ 25497490 ■ Fax : 033 25299141  
Laboratory : 189, 190 & 192, Rastraguru Avenue, Kolkata -700028 ■ Ph. 033 25792889  
E-mail : info@envirocheck.in / envirocheck50@gmail.com ■ Website : www.envirocheck.in  
Branch Office : Siliguri ■ Haldia ■ Durgapur ■ Dhanbad ■ Gangtok ■ Port Blair ■ Dehradun ■ New Delhi  
Overseas : UAE ■ Qatar ■ Netherlands

**FORM 4**  
**[See rules 6(5), 13(8), 16(6) and 20 (2)]**  
**Annual Return**  
**under**  
**Hazardous & Other Wastes(Management & Transboundary Movement) Rules, 2016**  
**Transboundary Movement) Rules, 2016**

To be submitted to State Pollution Control Board by 30th day of June of every year for the preceding period April to March

**Return No :** 5298636

**Period :** 2023-2024

<b>1. Name of facility/Industry Industry Address of facility/Industry</b>	<i>Eloquent Steel Pvt.Ltd Vill-Nakrajoria, PO &amp; PS-Salanpur, Dist-Paschim Bardhaman (WB),Pin-713357</i>			
<b>2. UID</b>	<i>WB0299870865</i>			
<b>3. Authorisation No Date of issue: Date of Expiry</b>	<i>192/2S(HW)-4528/2022 29/09/2022 31/07/2027</i>			
<b>4. (i) Name of the authorised person &amp; Designation</b>	<i>Deepak Kumar Agrawal Director</i>			
<b>(ii) Correspondence Address</b>	<i>Vill-Nakrajoria, PO &amp; PS-Salanpur, Dist-Paschim Bardhaman (WB),Pin-713357</i>			
<b>(iii) Mobile No</b>	<i>9233331111</i>			
<b>(iv) Land Line No (with area code)</b>	<i>0343-66255252</i>			
<b>(iv) Fax number (with area code)</b>				
<b>(vi) e-mail</b>	<i>emd.sipl@shakambhargroup.co.in</i>			
<b>(vii) Type of HW Handler</b>	<i>Generator</i>			
<b>(viii) If involved in Interstate Movement of HW</b>	<i>Yes</i>			
<b>5. Production during the year (product wise), wherever applicable</b>	<b>Sr.no</b>	<b>Product Name</b>	<b>Quantity</b>	<b>Unit</b>
	<i>1</i>	<i>FERRO MANGANES E</i>	<i>11096</i>	<i>Metric Ton</i>
	<i>2</i>	<i>SILICO MANGANES E</i>	<i>30182</i>	<i>Metric Ton</i>
	<i>3</i>	<i>HIGH CARBON FERRO CHROME</i>	<i>4226</i>	<i>Metric Ton</i>

**Part A. To be filled by hazardous waste generators**

<b>Sr. no</b>	<b>Name of Process</b>	<b>Category</b>	<b>Waste Stream</b>	<b>Unit</b>	<b>Quantity in stock at the beginning of the year</b>	<b>Total quantity of waste generated</b>	<b>Quantity dispatched to disposal facility</b>	<b>Quantity dispatched to recycler or co-processors or pre-processor</b>	<b>Quantity dispatched to others</b>	<b>Quantity utilised in house</b>	<b>Quantity in storage at the end of the year</b>

1	Schedule I - 13. Production of iron and steel including other ferrous alloys (electric furnaces; steel rolling and finishing mills; Coke oven and by product plant)	Used Oil	5.1	Metric Ton	0 Metric Tonnes/Y ear	1.246 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	1.246 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
2	Schedule I - 13. Production of iron and steel including other ferrous alloys (electric furnaces; steel rolling and finishing mills; Coke oven and by product plant)	Used Cotton	5.2	Metric Ton	0 Metric Tonnes/Y ear	0.11 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.11 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear

**Part B. To be filled by Treatment, storage and disposal facility operators**

Sr. no	Name of Process	Category	Waste Stream	Unit	Quantity in stock at the beginning of the year	Total quantity received	Quantity treated	Quantity disposed in landfills as such and after treatment	Quantity incinerated (If applicable)	Quantity processed other than specified above	Quantity in storage at the end of the year
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**Part C. To be filled by recyclers or co-processors or other users**

Sr. no	Name of Process	Category	Waste Stream	Unit	Quantity in stock at the beginning of the year	Quantity of waste received during the year from Domestic sources	Quantity of waste received during the year Imported	Quantity recycled or co-processed or used	Quantity re-exported (wherever applicable)	Quantity in storage at the end of the year	
Whether Importing Other Wastes						Not-Selected					

**Part D. Details of Interstate Movement**

Sr.no	Name of Industry (Within State)	District	Receiving/Sending	Name of Industry (Other State)	State	Type of Waste	Qty.(MTA)	Purpose (Recycling/Disposal/Incineration)
1	ELOQUENT STEEL PVT. LIMITED	PASCHIM BARDHAMAN	Sending	Nilay Narayan Ploychem LLP	Jharkhand	Used Oil	1.246 MTA	Recycling

**Part D. Details of Import of Other Waste Import & Recycling**

Sr.no	Name of the Importer	Imported from (country name)	Type of Other waste	Quantity Imported (MTA)	Quantity Recycled (MTA)
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**Date :**08/06/2024

**Place :** *Paschim Bardhaman*

*DEEPAK KUMAR AGARWAL*

**Name of the Occupier or Operator of the  
disposal facility**