



R K Mishra &lt;rk.mishra@shakambharigroup.in&gt;

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## Submission of Environment Statement (Form-V) for FY: 2021-22 of M/S Bravo Sponge Iron Pvt. Limited

1 message

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**R K Mishra** <rk.mishra@shakambharigroup.in>

Sun, Oct 2, 2022 at 8:41 PM

To: ee11.wbpcb-wb@bangla.gov.in

Cc: Dr Soma Das &lt;iro.kolkata-mefcc@gov.in&gt;, Sanjeev Kumar Sachan &lt;sanjeev.sachan@shakambharigroup.in&gt;

Dear Sir,

With reference to the subject we are submitting attached herewith the Environment Statement (Form-V) for the financial year ending 31<sup>st</sup> March, 2022 of M/S Bravo Sponge Iron Pvt. Limited, Vill-Mahuda, PO-Rukni, Dist-Purulia (WB) for your kind consideration please.

Kindly acknowledge our submission

With regards,

Yours faithfully,

*for* **Bravo Sponge Iron Pvt. Limited**

R. K. Mishra

DGM-EHS

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 **BSIPL\_Env. Statement\_2021-22.pdf**  
909K

Ref.: BSIPL/ES/2021-22

Date: 30<sup>th</sup> September 2022

**The Environmental Engineer**

West Bengal Pollution Control Board  
Asansol Regional Office  
Dr B C Roy Road, KSTP  
PO- Ramkrishna Mission Asansol-713305  
Dist-Paschim Burdwan (WB)

**Sub: Environment Statement (FY: 2021-2022) of M/s Bravo Sponge Iron Pvt. Limited, Vill-Mahuda, PO-Rukni, Dist-Purulia (WB)-723145**

Dear Sir,

With reference to above subject we are submitting herewith the Environment Statement (Form-V) for financial year ending 31<sup>st</sup> March, 2022 of M/s Bravo Sponge Iron Pvt, Limited, Vill-Mahuda, PO-Rukni, Dist-Purulia (WB) for your kind consideration please.

Kindly acknowledge our submission

Thanking you,

Yours faithfully,

For **Bravo Sponge Iron Pvt. Limited**

(Authorized Signatory)  
30/9/22

Encl: As above.



Copy to:

The IGF, 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 2021-2022 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 Bravo Sponge Iron Pvt. Limited**  
**Vill. – Mahuda, P.O. – Rukni,**  
**P.S. – Para, District – Purulia (WB),**  
**PIN – 723145**

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

*iii. Production category – Iron & Steel*

*iv. Year of establishment – 2003-04 (Our Group has acquired this establishment in June 2015)*

*v. Date of the last environmental statement submitted – 29<sup>th</sup> October 2021*

**PART – B**

**Water and Raw Material Consumption:**

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

Process : 785 m<sup>3</sup>/d  
Cooling : 375 m<sup>3</sup>/d  
Domestic : 20 m<sup>3</sup>/d

Name of Products	Process water consumption (m <sup>3</sup> ) per unit (MT) of products	
	During the previous financial year (2020-21)	During the current financial year (2021-22)
Sponge Iron	0.22	0.35
Billet	0.51	0.47
Iron Ore Pellet	NA	0.29
Electricity	0.37	0.56

*ii. Raw material consumption*

Name of raw materials*	Name of Products	Consumption of raw material per unit (Kg/T) of output	
		During the previous financial year (2021-22)	During the current financial year (2021-22)
<b>DRI Division</b>			
Iron Ore	Sponge Iron	1242.30	610
Iron Ore Pellet		402.21	976
Coal		999.57	1057
Dolomite		57.42	47



Name of raw materials*	Name of Products	Consumption of raw material per unit (Kg/T) of output	
		During the previous financial year (2021-22)	During the current financial year (2021-22)
<b>SMS Division</b>			
Pig Iron	MS Billet	184.16	80
Sponge Iron		849.28	908
Scrap		183.37	216
Ferro Alloys		14.66	13
<b>Pellet Division</b>			
Iron Ore Fines	Iron Ore Pellet	Plant was not in operation	1166
Bentonite			7
Lime Stone			13
Coal			15
<b>CPP Division</b>			
<b>Consumption of raw material per unit (Kg/MW) of output</b>			
Coal Fines	Electricity	84.76	30
Dolochar		494.78	692

\* *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 discharged (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 discharge outside the factory premises
b) Air			Below prescribed standards Monitoring Reports Attached
PM - DRI (100 TPD & 95TPD)	25.30	15.20	
PM - DRI (100 TPD & 100 TPD)	20.90	14.09	
PM - SMS	8.70	32.51	
PM - Pellet Plant	163.00	28.50	
PM - CPP (AFBC Boiler)	29.50	12.95	
SO <sub>2</sub> - CPP	600.20	263.41	
NO <sub>x</sub> -CPP	206.60	90.67	

#### PART - D

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

Hazardous Wastes	Total Quantity (MT)	
	During the current financial year (2020-21)	During the current financial year (2021-22)
<b>From Process</b>		
Used Oil from Operation/Maintenance	0.550	0.625
Cotton waste from cleaning mopping	0.165	0.240
From Pollution Control Facilities	NIL	NIL

Copy of Annual Return (Form-4) attached



**PART – E**

Solid Wastes	Total Quantity (MT)	
	During the current financial year (2020-21)	During the current financial year (2021-22)
(a) From Process	61645	54542
(b) From Pollution Control Facilities	53758	52499
(c)		
i. Quantity recycled or reutilized within the unit	40160	48297
ii. Sold/provided to its end user	53547	38328
iii. Disposed	21696	20416

**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
Dolochar	33462	Used in CPP as a fuel
Fly Ash	38328	Sold to Brick Manufactures
Bottom Ash/Bed material	10291	Land filling & Road Making
Bag Filter dust from DRI	3543	Used in Pellet Plant & CPP
IF Slag	9711	Used in road construction & Land filling
Metal Recovery from IF Slag	1079	Reused in Induction Furnace
Bag Filter dust from SMS	415	Used for land filling
Pellet Plant Dust	10213	Reused in Pellet production

**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-*

Description	Expenditure for Pollution Control measures on Conservation of Natural Resources (Rs. in lakhs)
Cost towards operation/maintenance of Air & Water Pollution Control system, Environmental Monitoring, EHS Management, Waste Management System, Green Belt Development (Plantation & Plants maintenance) etc.	65.00



**PART – H**

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

**Already included in Part G.**

We have taken the massive plantation program for green belt/green cover development in and around the factory premises.

**PART – I**

**MISCELLANEOUS**

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

- (1) We are complying all the directions given by the WBPCB, and getting regular Water & Air consents.
- (2) Periodic Environmental Monitoring being done by NABL accredited laboratory to ascertain the efficiency of OCEMS installed and connected to CPCB server.

**Enclosure List:**

- 1) Copies of analysis reports (Annexur-1&2)
- 2) Copy of Form-4 Annual Return as annexure-3





# ENVIROCHECK

Recognised by MoEF&CC, WBPCB & JSPCB  
Accredited by NABL (ISO/IEC 17025:2017)  
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



## TEST REPORT

FORMAT NO : ENV/FM/38

Name of the Industry	: Bravo Sponge Iron Pvt. Ltd.	Type of Industry	: Steel & Power Unit
Address	: Vill. - Mohuda. P.O. - Rukni, P.S. - Para, Purulia - 723145	Sampling Date	: 26.03.2022
		Period of Analysis	: 28.03.2022 - 28.03.2022
		Date of Issue	: 30.03.2022
Sampling Plan & Procedure	: ENV/SOP/01	Deviation from the Sampling Method and Plan	: No
		Type of Sample	: Stack Emission
Sample ID No.	: ENV/70/March/A/I	Report No.	: ENV/70/March/TR(A)/I/21-22

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

Stack Attached to	: Rotary Kiln (No. 1 & 2) attached to common stack
Shape of Stack	: Circular
Materials of Construction	: M.S.
Capacity	: Kiln No.1 - 100 TPD & Kiln No.2 - 95 TPD
Emission Due to	: Oxidation of Coal & Reduction of Fe-Ore
Fuel Used	: Coal
Working Fuel Consumption	: Rated - 5.63 MT/hr. (each kiln) Working - 5.12 MT/hr. (each Kiln)
Pollution Control Device	: E.S.P with W.H.R.B
Height of Stack (mtr.) (from G. L.)	: 30.0
Stack I.D. at sampling point (mtr.)	: 1.90
Height of sampling port (mtr.) (from G.L.)	: 14.0
Permanent Platform & Ladder	: Yes

### B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS
1.	Flue Gas Temperature	°C	IS 11255 (Part 1)	: 152.0
2.	Barometric Pressure	mm of Hg.	--	: 755.0
3.	Velocity of Gas flow	m/s	IS 11255 (Part 3)	: 10.01
4.	Quantity of Gas flow	Nm <sup>3</sup> /hr.	IS 11255 (Part III)	: 69299.73
5.	Concentration of SO <sub>2</sub>	mg/Nm <sup>3</sup>	IS 11255 (Part 2) 1985 RA 2003	: 701.79
6.	Concentration of CO <sub>2</sub>	% (v/v)	IS 13270 1992 RA 2003	: 11.4
7.	Concentration of CO	% (v/v)	IS 13270 1992 RA 2003	: <1.0
8.	a) Concentration of Particulate Matter (at 11.4% CO <sub>2</sub> )	mg/Nm <sup>3</sup>	IS 11255 (Part - 1) 1985 RA 2003 & ASTM D 3685/D 3685M-98 (reapproved 2005):	: 15.20
	b) Concentration of Particulate Matter (at 12% CO <sub>2</sub> )		Sec. 11 (Vol. 3 11.07) : 2011	: 16.0

Remarks : During monitoring both Kilns were in operation.

Reviewed By :

*Indrani Bhattacharya*  
INDRANI BHATTACHARYA  
Dy. Technical Manager, Chemical

Approved By :

*Dr. Sumit Chowdhury*  
Dr. SUMIT CHOWDHURY  
Technical Manager



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 Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



## TEST REPORT

FORMAT NO : ENV/FM/38

Name of the Industry	: Bravo Sponge Iron Pvt. Ltd.	Type of Industry	: Steel & Power Unit
Address	: Vill. - Mohuda. P.O. - Rukni, P.S. - Para, Purulia - 723145	Sampling Date	: 26.03.2022
		Period of Analysis	: 28.03.2022 - 28.03.2022
		Date of Issue	: 30.03.2022
Sampling Plan & Procedure	: ENV/SOP/01	Deviation from the Sampling Method and Plan	: No
		Type of Sample	: Stack Emission
Sample ID No.	: ENV/70/March/A/II	Report No.	: ENV/70/March/TR(A)/II/21-22

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

Stack Attached to	: Rotary Kiln (No. 3 & 4) attached to common stack
Shape of Stack	: Circular
Height of Stack (mtr.) (from G. L.)	: 30.0
Materials of Construction	: M.S.
Stack I.D. at sampling point (mtr.)	: 1.80
Capacity	: 100 TPD (each kiln)
Height of sampling port (mtr.) (from G.L.)	: 15.0
Emission Due to	: Oxidation of Coal & Reduction of Fe-Ore
Fuel Used	: Coal
Permanent Platform & Ladder	: Yes
Working Fuel Consumption	: Rated - 5.63 MT/hr. (each kiln) Working - 5.12 MT/hr. (each Kiln)
Pollution Control Device	: E.S.P with W.H.R.B

### B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS
1.	Flue Gas Temperature	°C	IS 11255 (Part 1)	: 164.0
2.	Barometric Pressure	mm of Hg.	--	: 755.0
3.	Velocity of Gas flow	m/s	IS 11255 (Part 3)	: 10.23
4.	Quantity of Gas flow	Nm <sup>3</sup> /hr.	IS 11255 (Part III)	: 61877.02
5.	Concentration of SO <sub>2</sub>	mg/Nm <sup>3</sup>	IS 11255 (Part 2) 1985 RA 2003	: 675.31
6.	Concentration of CO <sub>2</sub>	% (v/v)	IS 13270 1992 RA 2003	: 10.8
7.	Concentration of CO	%(v/v)	IS 13270 1992 RA 2003	: <1.0
a)	Concentration of Particulate Matter (at 10.8% CO <sub>2</sub> )	mg/Nm <sup>3</sup>	IS 11255 (Part - 1) 1985 RA 2003 & ASTM D 3685/D 3685M-98 (reapproved 2005):	: 14.09
b)	Concentration of Particulate Matter (at 12% CO <sub>2</sub> )		Sec. 11 (Vol. 3 11.07): 2011	: 15.65

Remarks : During monitoring both Kilns were in operation.

Reviewed By :

*Indrani Bhattacharya*  
 INDRANI BHATTACHARYA  
 Dy. Technical Manager, Chemical

Approved By :

*Dr. Sumit Chowdhury*  
 Dr. SUMIT CHOWDHURY  
 Technical Manager





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



## TEST REPORT

FORMAT NO : ENV/EM/38

Name of the Industry	: Bravo Sponge Iron Pvt. Ltd.	Type of Industry	: Steel & Power Unit
Address	: Vill. - Mohuda. P.O. - Rukni, P.S. - Para, Purulia - 723145	Sampling Date	: 26.03.2022
		Period of Analysis	: 28.03.2022 - 28.03.2022
		Date of Issue	: 30.03.2022
Sampling Plan & Procedure	: ENV/SOP/01	Deviation from the Sampling Method and Plan	: No
		Type of Sample	: Stack Emission
Sample ID No.	: ENV/70/March/A/IV	Report No.	: ENV/70/March/TR(A)/IV/21-22

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

Stack Attached to	: Fe- Ore Pallet Formation Stack
Shape of Stack	: Circular
Height of Stack (mtr.) (from G. L.)	: 50.0
Materials of construction	: Concrete
Stack I.D. at sampling point (mtr.)	: 3.0
Capacity	: 2500 MT/Day
Height of sampling port (mtr.) (from G.L.)	: 20.0
Emission Due to	: Combustion of Furnace Oil
Fuel Used	: Furnace Oil
Permanent Platform & Ladder	: Yes
Working Fuel Consumption	: 800 liter./hr.
Pollution Control Device	: E.S.P

### B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS
1.	Flue Gas Temperature	°C	IS 11255 (Part 1)	: 105.0
2.	Barometric Pressure	mm of Hg.	--	: 755.0
3.	Velocity of Gas flow	m/s	IS 11255 (Part 3)	: 12.24
4.	Quantity of Gas flow	Nm <sup>3</sup> /hr.	IS 11255 (Part III)	: 238336.85
5.	Concentration of SO <sub>2</sub> (at 6% O <sub>2</sub> )	mg/Nm <sup>3</sup>	IS 11255 (Part 2) 1985 RA 2003	: 229.66
6.	Concentration of CO <sub>2</sub>	% (v/v)	IS 13270 1992 RA 2003	: 9.8
7.	Concentration of CO	%(v/v)	IS 13270 1992 RA 2003	: <1.0
8.	Concentration of Particulate Matter	mg/Nm <sup>3</sup>	IS 11255 (Part - 1) 1985 RA 2003 & ASTM D 3685/D 3685M-98 (reapproved 2005) : Sec. 11 (Vol. 3 11.07) : 2011	: 28.50

Remarks :

Reviewed By :

*Indrani Bhattacharya*

INDRANI BHATTACHARYA  
Dy. Technical Manager, Chemical

Approved By :

*Dr. Sumit Chowdhury*  
Dr. SUMIT CHOWDHURY  
Technical Manager



# ENVIROCHECK

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



## TEST REPORT

FORMAT NO : ENV/FM/38

Name of the Industry	: Bravo Sponge Iron Pvt. Ltd.	Type of Industry	: Steel & Power Unit
Address	: Vill. - Mohuda. P.O. - Rukni, P.S. - Para, Purulia - 723145	Sampling Date	: 26.03.2022
		Period of Analysis	: 28.03.2022 - 28.03.2022
		Date of Issue	: 30.03.2022
Sampling Plan & Procedure	: ENV/SOP/01	Deviation from the Sampling Method and Plan	: No
		Type of Sample	: Stack Emission
Sample ID No.	: ENV/70/March/A/III	Report No.	: ENV/70/March/TR(A)/III/21-22

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

Stack Attached to	: AFBC Boiler	Height of Stack (mtr.) (from G. L.)	: 45.0
Shape of Stack	: Circular	Stack I.D. at sampling point (mtr.)	: 2.20
Materials of Construction	: M.S.	Height of sampling port (mtr.) (from G.L.)	: 16.0
Capacity	: 20 TPH	Emission Due to	: Oxidation of Coal & Reduction of Fe-Ore
Fuel Used	: Coal&Dolochar	Permanent Platform & Ladder	: Yes
Working Fuel Consumption	: Coal - 110 TPD&Dolochar - 130 TPD		
Pollution Control Device	: E.S.P with W.H.R.B		

### B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS
1.	Flue Gas Temperature	°C	IS 11255 (Part 1)	: 136.0
2.	Barometric Pressure	mm of Hg.	--	: 755.0
3.	Velocity of Gas flow	m/s	IS 11255 (Part 3)	: 9.83
4.	Quantity of Gas flow	Nm <sup>3</sup> /hr.	IS 11255 (Part III)	: 94938.21
5.	Concentration of SO <sub>2</sub> (at 6% O <sub>2</sub> )	mg/Nm <sup>3</sup>	IS 11255 (Part 2) 1985 RA 2003	: 263.41
6.	Concentration of NO <sub>x</sub> (at 6% O <sub>2</sub> )	mg/Nm <sup>3</sup>	IS : 11255 (Part 7) 2005 & ASTM D 1608-98 reapproved 2009 : Sec 11 (Vol. 11.07) : 2011	: 90.67
7.	Concentration of CO <sub>2</sub>	% (v/v)	IS 13270 1992 RA 2003	: 10.6
	Concentration of CO	%(v/v)	IS 13270 1992 RA 2003	: <1.0
9.	a) Concentration of Particulate Matter	mg/Nm <sup>3</sup>	IS 11255 (Part - 1) 1985 RA 2003 & ASTM D 3685/D 3685M-98 (reapproved 2005) : Sec. 11 (Vol. 3 11.07) : 2011	: 12.95
	b) Concentration of Particulate Matter (at 6% O <sub>2</sub> )			: 15.41

Remarks :

Reviewed By :

INDRANI BHATTACHARYA  
Dy. Technical Manager, Chemical

Approved By :

  
Dr. SUMIT CHOWDHURY  
Technical Manager

**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 :** 2545748

**Period :** 2021-2022

<b>1. Name of facility/Industry</b> <b>Industry Address of facility/Industry</b>	<i>BRAVO SPONGE IRON PVT. LTD.</i> <i>Vill-Mahuda, PO-Rukni, PS-Para, Dist-Purulia (WB)-723145</i>			
<b>2. UID</b>	<i>WB0291697797</i>			
<b>3. Authorisation No</b> <b>Date of issue:</b> <b>Date of Expiry</b>	<i>13/08/2022</i> <i>13/08/2022</i>			
<b>4. (i) Name of the authorised person &amp; Designation</b>	<i>R.K Mishra</i> <i>DGM</i>			
<b>(ii) Correspondence Address</b>	<i>Vill-Mahuda, PO-Rukni, PS-Para, Dist-Purulia (WB)-723145</i>			
<b>(iii) Mobile No</b>	<i>8695621900</i>			
<b>(iv) Land Line No (with area code)</b>				
<b>(iv) Fax number (with area code)</b>				
<b>(vi) e-mail</b>	<i>rk.mishra@shakambharigroup.in</i>			
<b>(vii) Type of HW Handler</b>	<i>Generator</i>			
<b>(viii) If involved in Interstate Movement of HW</b>	<i>No</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>SPONGE IRON</i>	<i>129180.740</i>	<i>Metric Ton</i>
	<i>2</i>	<i>M.S. BILLET</i>	<i>65513.679</i>	<i>Metric Ton</i>
	<i>3</i>	<i>PELLET</i>	<i>190901.960</i>	<i>Metric Ton</i>

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

S r. n o	Name of Process	Cate gory	Waste Stream	Unit	Quantit y in stock at the beginnin g of the year	Total quantity of waste generate d	Quantit y dispatch ed to disposal facility	Quantit y dispatch ed to recycler or co- processo rs or pre- processo r	Quantit y dispatch ed to others	Quantit y utilised in house	Quantit y in storage at the end of the year
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1	Schedule I - 5. Industrial operations using mineral/synthetic oil as lubricant in hydraulic systems or other applications	Used or spent oil	5.1	Metric Ton	0 Metric Tonnes/Y ear	0.625 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.6 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.025000 0000000 00022 Metric Tonnes/Y ear
2	Schedule I - 5. Industrial operations using mineral/synthetic oil as lubricant in hydraulic systems or other applications	Wastes or residues containing oil	5.2	Metric Ton	0 Metric Tonnes/Y ear	0.24 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.24 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)
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**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 :** 22/08/2022

**Place :** Purulia

DEEPAK KUMAR AGARWAL

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