

SPS STEELS ROLLING MILLS LIMITED

CIN: L51909WB1981PLC034409 | GSTIN: 19AAHCS8719G1ZW | State: West Bengal

Ref.: SPS-1/ES/2022-23

Date: 23rd October, 2023

The Environmental Engineer,

Shahid Khudiram Sarani, City Center, Durgapur (WB)-713216

Sub: Environment Statement (FY: 2022-2023) of M/s SPS Steels Rolling Mills Limited, Dr. Zakir Hussain Avenue, G. T. Road (Indo American More), Durgapur, PO-ABL Sub-Post Office Dist- Paschim Bardhaman-713206 (WB)

Dear Sir,

Please find enclosed herewith the Environment Statement (Form-V) for financial year ending the 31st March, 2023 of M/s SPS Steels Rolling Mills Limited, Dr. Zakir Hussain Avenue, G. T. Road (Indo American More) Durgapur, PO-ABL Sub-Post Office, Dist- Paschim Bardhaman -713206 (WB) for your kind consideration.

Kindly acknowledge our submission

Thanking you,

Yours faithfully,

for SPS Steels Rolling Mills Limited

Encl: As above.



FORM - V

ENVIRONMENTAL STATEMENT

(See rule 14)

Environmental Statement for the financial year 2022-2023 ending with 31st March

PART-A

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

Mr. Deepak Kumar Agarwal

M/s SPS Steels Rolling Mills Limited,

Dr. Zakir Hussain Avenue,

G. T. Road (Indo American More), Durgapur,

Dist.- Paschim Burdwan-713206 (WB)

- ii. Industry category Primary Large Secondary-Red
- iii. Production category Iron & Steel
- iv. Year of establishment- (Our Group has acquired this establishment in April 2019)
- v. Date of the last environmental statement submitted -28.10.2022

PART-B

Water and Raw Material Consumption:

i. Water consumption in m3/day

Process:

Cooling:

760 m3/d

Domestic:

25 m3/d

Name of Products	Process water consumption (m³) per unit of products			
	During the previous financial year (2021-22)	During the current financial year (2022-23)		
Sponge Iron	0.28 m ³ /T	0.31 m ³ /T		
Billet	0.70 m³/T	0.71 m³/T		
TMT Bar + Wire Rod	0.35 m³/T	0.35 m ³ /T		



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 (2021-22)	During the current financial year (2022-23)		
DRI Division	1				
Iron Ore	Sponge	291	488		
Iron Ore Pellet	Iron	1198	1035		
Coal		1044	994		
Dolomite		33	38		
SMS Division					
Sponge Iron	MS Billet	794	819		
Pig Iron		162	126		
MS Scrap		211	206		
Ferro Shots			18		
Silico Manganese			30		
Rolling Mill Division					
MS Billet	TMT Bar	1048	1044		

^{*}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

Pollutants	Quantity of pollutants discharged (kg/day)	Concentration of Pollutants discharged (mg/Nm³)	Percentage of variation from prescribed standards with reason
a)	0	0	No industrial waste water discharges outside the factory premise.
b) Stack emission	on		
DRI (2x40TPD)	15.2	36.79	Below prescribed standards
DRI (1x100 TPD)	21.4	44.26	(monitoring reports attached)
Cooler Discharge	5.4	28.76	. Western and the second
Product House	8.4	34.84	

PART-D

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

Hazardous Wastes	Total Qua	Remarks	
	During the previous financial year (2021-22)	During the current financial year (2022-23)	
Used Oil form operation and maintenance	0.600	1.4	Form-IV attack
Cotton waste from cleaning and mopping	0.225	0.32	FOITI-IV attack

PART-E

Solid Wastes	Total Quantity (MT)			
	During the previous financial year (2021-22)	During the current financial year (2022-23)		
From Process	32036	42567		
From Pollution Control Facilities	9908	11248		
Quantity recycled or reutilized within the unit	5016	8898		
Disposed	16557	24068		
Sold/Give to end User	20371	20849		

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	16825	Being Sold to CPP units for power
ESP Dust from DRI	6530	Used for land filling
BF flue Dust from DRI	4024	Used for land filling after metal recovery
MS Scrap from SMS	1725	Reused in SMS
IF Slag	16844	Used for Road Construction and Land filling
BF flue dust from SMS	693	Used for land filling
End cuts, Missroll from RMD	5301	Reused in SMS

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 lakks	
Total Cost towards Air Pollution Control Measures, Environmental Monitoring, EHS Management & training. Waste Management System, Green Belt Development (Plantation & Plant Maintenance), CER, etc.	225	



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 all the directions given by the WBPCB, and getting regular Water & Air consents.
- (2) Periodic Environmental Monitoring being done by NABL accredited laboratory to evaluate the environmental status of the plant and surroundings.

Enclosure List:

- 1- Copies of Env. Monitoring Report
- 2- Hazardous Waste Return (Form-4)





GREENVISION



(A leading environmental research laboratory)
Recongnized by West Bengal Pollution Control Board

Urvashi Malhar, Phase II, MEAV-25, Bengal Ambuja Housing Complex, City Centre, Durgapur-713216 Contact: 0343-2542377, 9732580459, 9433158173, email: greenvision.dgp@gmail.com, Website: www.greenvisiondurgapur.com

TEST REPORT OF STACK GAS ANALYSIS

Page: 1/1

Sample is drawn by M/s. Gree	IFORMAT NO.	: GV/LAB/FM/	33A]	
ft				
Issued to	GV/AR/22-23/0344 M/s. SPS Steels Rolling Mills Ltd Dr. Zakir Hussain Avenue, Durga	d.(Unit-I)	Laboratory Ref. No. Report Date Date of Sampling	: AS-216-2022(5 : 23.12.2022
P P	in: 713206, Paschim Bardhamar Stack Air	1.	Sample Received On	: 12.12.2022 : 12.12.2022
Location : I Sample Condition : I Sampling Method : Condition : Co	2 Nos. 40 TPD Rotary Kiln in GMF Thimble & Plastic Bottle CPCB, Emission Regulation (Part II CPCB, Emission Regulation (Part II (Part 3), 2008, IS:11255 (Part 2), 19	I) I) IS-11255 (Pa	Analysis Started On Analysis Completed On Time of Sampling rt 1), 1985, Reaffirmed 2014 2014, IS:13270:1992, Reaffi	: 13.12.2022 : 13.12.2022 : 11:50 am
A. GENERAL INFORMA	TION ABOUT STACK			
O1. Particulars of plant O2. Stack connected to O3. Material of construction O4. Shape of stack O5. Height of stack from G.L.(O6. Height of sampling from C O7. Internal stack diameter at s O8. Emission due to O9. Steam generation capacity O1. Load of source: B. FUEL CHARACTERIS O1. Type of fuel used	(mtr) G.L (mtr) sampling point (mtr) (rated) (rated) TIC REPORT	: 2 Nos. 4 : M.S. : Circular : 30.0 : 24.0 : 1.0	from roof level (mtr) from L.D.Z (mtr) of Iron Ore & Oxidation of (running): — pp (running): I.O.:	:
 Calorific value (K-Cal/Kg) Rated fuel consumption Working fuel consumption 	(,,,,,	Vt): :	04.Sulphur content (% by V	Vt):
C. RESULTS OF GASEUS		: 2.0 MT/I	1F./Kilin	
01. Flue gas temperature (°C) 02. Barometric pressure (mm o 03. Velocity of flue gas (m/sec) 04. Quantity of gas flow (Nm³/ 05. Concentration of Particulate 06. Particulate Matter normaliz 07. Concentration of SO ₂ (mg/ 08. Concentration of NO ₂ (mg/ 09. Concentration of CO ₂ (% V/ 10. Concentration of CO (% V/ Pollution Control Device	f Hg)) hr.) e Matter (mg/ Nm³) ed at 12% CO ₂ Nm³) Nm³)	: 110 : 756.0 : 8.64 : 17216.58 : 28.82 : 36.79 : 146.92 : : 9.4 : < 1.0 : ESP		
		- DOD		

Checked by (Chemist)

(Sabyasachi Shyam Roy Chowdhury)

Quality Mahager

Authorised Signatory For, GREEN VISION

Note: 1. This report refers to the values obtained at the time of testing and results related to the items tested.

2. All the information under column A & B are supplied by the respective industry.

3. This certificate may not be reproduced in part or full without written permission of the management.

4. Retention period of tested sample (Thimble) is 6 months from the date of issue test report unless otherwise specified.

City Office: 5/11, New Shibtala Lane, Bansdroni, Kolkata-700 070, Ph.: 9433158173



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Urvashi Malhar, Phase II, MEAV-25, Bengal Ambuja Housing Complex, City Centre, Durgapur-713216 Contact: 0343-2542377, 9732580459, 9433158173, email:greenvision.dgp@gmail.com, Website:www.greenvision.durgapur.com

TEST REPORT OF STACK GAS ANALYSIS

Page: 1/1

		FORMAT NO. : GV/I	AB/FM/33A		
Sample is drawn by M/s.	Greenvision				
Report No.	: GV/AR/22-23/034			boratory Ref. No.	: AS-216-2022(4
Issued to		Rolling Mills Ltd.(Uni		port Date	: 23.12.2022
Address	: Dr. Zakir Hussai	n Avenue, Durgapur,		ate of Sampling	: 12.12.2022
	Pin: 713206, Pas		Sa	mple Received On	: 12.12.2022
Sample Description	: Stack Air		Ar	nalysis Started On	: 13.12.2022
Location	: 100 TPD Rotary	Kiln		nalysis Completed On	: 13.12.2022
Sample Condition	: In GMF Thimble			me of Sampling	: 10:10 am
Sampling Method		Regulation (Part III)		A STATE OF THE STA	
Test Method		Regulation (Part III), IS:	11255 (Part 1),	1985, Reaffirmed 201-	4, IS:11255
		11255 (Part 2), 1985, Re			
A. GENERAL INFO	RMATION ABOUT	STACK	-		www.vvpm
01. Particulars of plant				teel Plant (DRI Plant)	
 Stack connected to Material of construct 			: 100 TPD Ro	tary Kiln	
 Material of construct Shape of stack 	ction		: M.S. : Circular		
05 Height of stack from	n G I (mtr)		: 30.0	from roof level (m	r) :
06. Height of sampling			: 22.0	from L.D.Z (mtr)	·/ :-
07. Internal stack diame		itr)	: 1.0		
08. Emission due to				f Iron Ore & Oxidation	of Coal
09. Steam generation ca	apacity:	(rated)	:	(running)	
Load of source:		(rated)	: 100 TPD	(running)	: I.O. : 5.5 MT/Hr.
B. FUEL CHARACT	TERISTIC REPORT				- 102-101
01. Type of fuel used			: Coal	200	
Calorific value (K-C		sh content (% by Wt): -	- 04.	Sulphur content (% by	Wt):
Rated fuel consump			:		
Working fuel consu			: 4.8 MT/Hr.		
C. RESULTS OF GA		AMPLING			
01. Flue gas temperatur	e (°C)		: 117		
02. Barometric pressure (mm of Hg)					
03. Velocity of flue gas (m/sec)			: 756.0		
	(mm of Hg) (m/sec)		: 756.0 : 9.92		
04. Quantity of gas floy	(mm of Hg) (m/sec) v (Nm³/hr.)	n ³ h	: 756.0 : 9.92 : 20145.26		
 Quantity of gas flow Concentration of Pa 	e (mm of Hg) (m/sec) v (Nm ³ /hr.) erticulate Matter (mg/ Nn	n³)	: 756.0 : 9.92 : 20145.26 : 33.93		
 Quantity of gas flow Concentration of Pa Particulate Matter n 	e (mm of Hg) (m/sec) v (Nm ³ /hr.) erticulate Matter (mg/ Nn formalized at 12% CO ₂	n³)	: 756.0 : 9.92 : 20145.26 : 33.93 : 44.26		
04. Quantity of gas flow 05. Concentration of Pa 06. Particulate Matter n 07. Concentration of SC	e (mm of Hg) (m/sec) v (Nm ³ /hr.) erticulate Matter (mg/ Nn formalized at 12% CO ₂ O ₂ (mg/ Nm ³)	n ³)	: 756.0 : 9.92 : 20145.26 : 33.93		
04. Quantity of gas flow 05. Concentration of Pa 06. Particulate Matter n 07. Concentration of SC 08. Concentration of NO	e (mm of Hg) (m/sec) v (Nm ³ /hr.) erticulate Matter (mg/ Nn formalized at 12% CO ₂ O ₂ (mg/ Nm ³) O ₂ (mg/ Nm ³)	n ⁵)	: 756.0 : 9.92 : 20145.26 : 33.93 : 44.26 : 182.56		
 Quantity of gas flow Concentration of Pa Particulate Matter n Concentration of SC Concentration of N Concentration of CO Concentration of CO 	e (mm of Hg) (m/sec) v (Nm ³ /hr.) erticulate Matter (mg/ Nn formalized at 12% CO ₂ O ₂ (mg/ Nm ³) O ₂ (mg/ Nm ³) O ₂ (% V/V)	n ⁵)	: 756.0 : 9.92 : 20145.26 : 33.93 : 44.26 : 182.56		
04. Quantity of gas flow 05. Concentration of Pa 06. Particulate Matter n 07. Concentration of SC 08. Concentration of NO	e (mm of Hg) (m/sec) v (Nm ³ /hr.) erticulate Matter (mg/ Nn formalized at 12% CO ₂ O ₂ (mg/ Nm ³) O ₂ (mg/ Nm ³) O ₂ (% V/V) O (% V/V)	n²)	: 756.0 : 9.92 : 20145.26 : 33.93 : 44.26 : 182.56 :— : 9.2		

Checked by

(Sabyasachi Shyam Rby Chowdhury)
Quality Manager
Authorised Signatory
For, GREEN VISION

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City Office: 5/11, New Shibtala Lane, Bansdroni, Kolkata-700 070, Ph.: 9433158173



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TEST REPORT OF STACK GAS ANALYSIS
[FORMAT NO.: GV/LAB/FM/33A]

Page: 1/1

Sample is drawn by M/s.	Greenvision FORMAT NO. : GV	/LAB/FM/33A	1	
Report No.			n 631	
Issued to	: GV/AR/22-23/0346		Laboratory Ref. No.	: AS-216-2023(7
Address	: M/s. SPS Steels Rolling Mills Ltd.(Ur	nit-I)	Report Date	: 23.12.2022
Address	: Dr. Zakir Hussain Avenue, Durgapur,		Date of Sampling	: 12.12.2022
120 2 2 2 2	Pin: 713206, Paschim Bardhaman.		Sample Received On	: 12.12.2022
Sample Description	: Stack Air	,	Analysis Started On	: 13.12.2022
Location	: Cooler Discharge		Analysis Completed On	: 13.12.2022
Sample Condition	: In GMF Thimble		Time of Sampling	: 03:40 pm
Sampling Method	: CPCB, Emission Regulation (Part III)			
Test Method	: CPCB, Emission Regulation (Part III), IS	:11255 (Part 1	1985 Reaffirmed 2014	4. IS:11255
	(Part 3), 2008, IS:11255 (Part 2), 1985, R	Reaffirmed 201	4, IS:13270:1992, Reaff	irmed 2014
A. GENERAL INFO	RMATION ABOUT STACK			
01. Particulars of plant		: Integrated	Steel Plant (DRI Plant)	
02. Stack connected to		: Cooler Dis		
03. Material of construc	tion	: M.S.		
04. Shape of stack		: Circular		
05. Height of stack from	n G.L (mtr)	: 30.0	from roof level (n	
06. Height of sampling	from G.L (mtr)	: 10.0	from L.D.Z (mtr)	· man
08. Emission due to	eter at sampling point (mtr)	: 0.6		
09. Steam generation ca		: Process act		
 Steam generation ca Load of source: 		:		ning) :
B. FUEL CHARACT	(rated)	:	(run	ning) :
01. Type of fuel used	ERISTIC REPORT			
02. Calorific value (K-C	21/Va): 07 4 sh (0/ 1 - 1/4)	:	011	
05. Rated fuel consumpt			.Sulphur content (% by \	Vt):
06. Working fuel consum		:		
	SEUS EMISSION SAMPLING			
1. Flue gas temperature		. 46		
2. Barometric pressure		: 46 : 756.0		
3. Velocity of flue gas ((min of rig)	: 8.19		
14. Quantity of gas flow	(Nm³/hr)	: 7754.87		
5. Concentration of Par	ticulate Matter (mg/ Nm ³)	: 28.76		
6. Particulate Matter no	rmalized at 12% CO-			
7. Concentration of SO	(mg/Nm³)			
Concentration of NO	(mg/Nm [*])			
 Concentration of NO Concentration of CO 	2 (mg/ Nm²) 2 (% V/V)			
Concentration of CO.	2 (% V/V)	The state of the second		
 Concentration of NO Concentration of CO Concentration of CO Pollution Control Device 	2 (% V/V) (% V/V)	: < 1.0 : Sag Filter		

(Chemise)

(Sabyasachi Shyam Roy Chowdhury)

Quality Manager

Authorised Signatory

For, GREEN VISION

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Report No.

Sample is drawn by M/s. Greenvision



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TEST REPORT OF STACK GAS ANALYSIS [FORMAT NO.: GV/LAB/FM/33A]

Page: 1/1

Issued to Address Sample Description Location Sample Condition Sampling Method Test Method	: Dr. Zakir I Pin : 71320 : Stack Air : Product He : In GMF TI : CPCB, Em : CPCB, Em	Steels Rolling Mills I Jussain Avenue, Dur 6, Paschim Bardham ouse nimble ission Regulation (Part ission Regulation (Part	gapur, an. III) III), IS:11255 (P:	Laboratory Ref. No. Report Date Date of Sampling Sample Received On Analysis Started On Analysis Completed On Time of Sampling art 1), 1985, Reaffirmed 201-	: AS-216-2023(6 : 23.12.2022 : 12.12.2022 : 12.12.2022 : 13.12.2022 : 13.12.2022 : 01:45 pm
A. GENERAL INFO	PATATION AD	o, 13:11233 (Part 2),	1985, Keallirmed	2014, IS:13270:1992, Reaff	irmed 2014
01. Particulars of plant	CMATION AB	OUTSTACK	: Integra	ted Steel Plant (DRI Plant)	
02. Stack connected to			: Produc	t House	
03. Material of construc	tion		: M.S.	100000000000000000000000000000000000000	
04. Shape of stack			: Circula		
 Height of stack from Height of sampling 	G.L (mtr)		: 30.0	from roof level (r	ntr) :
07. Internal stack diame	rom G.L (mir)		: 20.0	from L.D.Z (mtr)	:
08. Emission due to	ter at sampling pe	oint (mtr)	: 0.8		
09. Steam generation ca	nacity	(rated)		activities	1200 20
10. Load of source:	delity.	(rated)	-		ning):
B. FUEL CHARACT	ERISTIC REP	OPT		(run	ming) :
01. Type of fuel used	THE INDIA	OK.			
02. Calorific value (K-Ca	I/Kg):	03.Ash content (% by	Wr)	04.Sulphur content (% by 1	1/+\-
05. Rated fuel consumpti	on			04.5ulphut Content (76 by	w t/j:
Working fuel consum	ption				
C. RESULTS OF GAS	SEUS EMISSIO	ON SAMPLING			
01. Flue gas temperature			:39		
Barometric pressure (mm of Hg)		: 756.0		
03. Velocity of flue gas (m/sec)		: 6.12		
04. Quantity of gas flow		7000000 2 00	: 10104.3	2	
 Concentration of Part 	iculate Matter (m	g/ Nm³)	: 34.84		
06. Particulate Matter nor	malized at 12% (CO ₂	:		
07. Concentration of SO ₂	(mg/Nm²)		:		
08. Concentration of NO	(mg/Nm²)		:		
09. Concentration of CO ₂			:		
10. Concentration of CO (Pollution Control Device			:<1.0		a company of the contract of t
Permanent Ladder and I			: Bag Fili	ter	
Cimanent Lagger and I	12tiorm		: Yes	80 1	

(Sabyasachi Shyam Koy Chowdhu Quality Manager Authorised Signatory For, GREEN VISION

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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

Period: 2022-2023

IRON

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: 4134343

1. Name of facility/Industry Industry Address of facility/Industry	SPS STEELS ROLLING MILLS LTD. Dr. ZAKIR HUSSAIN AVENUE, G T ROAD, (INDO AMERICAN MORE), DURGAPUR, PO-ABL SUB POST OFFICE DURGAPUR, DIST-PASCHIM BARDHAMAN (WB)				
2. UID	WB0149054222				
3.Authorisation No Date of issue: Date of Expiry	APPLIED FOR (APPLICATION NO. 2477439) 08/08/2023 08/08/2023				
4. (i) Name of the authorised person & Designation	Deepak Kumar Agarwal Director				
(ii) Correspondence Address	SPS STEELS ROLLING MILLS LTD. Dr. ZAKIR HUSSAIN AVENUE, G T ROAD, (INDO AMERICAN MORE), DURGAPUR, PO-ABL SUB POST OFFICE DURGAPUR, DIST-PASCHIM BARDHAMAN (WB)				
(iii) Mobile No	9233331111				
(iv) Land Line No (with area code)	0343-6625525	52			
(iv) Fax number (with area code)					
(vi) e-mail	cmd@shakam	bharigroup.in			
(vii) Type of HW Handler	Generator				
(viii) If involved in Interstate Movement of HW	Yes				
5. Production during the year (product wise), wherever applicable	Sr.no	Product Name	Quantity	Unit	
	I	TMT BAR	165017	Metric Ton	
	2	MS BILLET	115796	Metric Ton	
	3	SPONGE	59434	Metric Ton	

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	Quantit y	у	y	Quantit y in storage at the end of the year
-------------------	-----------------	--------------	-----------------	------	--	--	--------------------------	--------------	---	---	--

I	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	1.4 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	J.4 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 Cotto n	5.2	Metric Ton	0 Metric Tonnes/Y ear	0.32 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.32 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear

		Part I	B. To be fill	led by Tr	catment, st	orage and	disposal f	acility ope	rators		
S r. n o	Name of Process	Cate	Waste Stream	Unit	Quantit y in stock at the beginnin g of the year	Total quantity received	Quantit y treated	Quantit y disposed in landfills as such and after treatme nt	Quantit y incinera ted (If applicab le)	y processe d other	Quanti y in storage at the end of the yea

		Part	C. To be fi	illed by re	cyclers or co	-processor:	s or other u	sers		
S r. n o	Name of Process	Categ	Waste Stream	Unit	Quantity in stock at the beginnin g 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- processe d or used	Quantity re- exported (whereve r applicabl e)	Quantity in storage at the end of the year
Wh	ether Importing Oth	er Waste	s		Not-	Selected				(and and a second

Part D. Details of Interstate Movement										
Sr.no	Name of Industry (Within State)	District	Receiving/S ending	Name of Industry (Other State)	State	Type of Waste	Qty.(MTA)	Purpose (Recycling, Disposal/Ir cineration)		
1	SPS STEELS ROLLING MILLS LTD.	Paschim Bardhaman	Sending	Nilay Narayan Ploychem LLP	Jharkhand	Used Oil	1.4 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)					

DEEPAK KUMAR AGARWAL

Name of the Occupier or Operator of the disposal facility

Date:13/08/2023

Place: Paschim Bardhaman