

<b>B Annual Inventory on Recycling / Utilization / Pre-processing / Co-Processing of Hazardous and Other Waste</b>					
<b>Name of SPCB/PCC: ODISHA</b>			<b>Year : 2022-23</b>		
<b>SL. No</b>	<b>Type of Recycling Facilities</b>	<b>No of Facilities authorized for recycling / utilization / Pre-processing / Co-processing of HW (MT)</b>	<b>Total Authorized Capacity (MTA)</b>	<b>Quantity Recycled / Utilized / Pre-processed / Co-processed (MT) during the year</b>	
				<b>Imported Quantity</b>	<b>Other Than Imported Quantity</b>
		<b>84</b>	<b>85</b>	<b>86</b>	<b>87</b>
<b>I</b>	<b>Hazardous Waste</b>				
<b>A</b>	<b>Commonly Recyclable HW</b>				
1	Brass Dross				
2	Zinc Bearing Wastes				
3	Copper Bearing Waste				
4	Spent catalyst containing nickel, cadmium, Zinc, copper, arsenic, vanadium and cobalt				
5	Lead bearing waste including battery waste				
6	E-Waste				
7	Paint and ink Sludge/residues				
8	Used oil	12	17596.000		1261.661
9	Waste Oil	6	51195.000		19608.343
	Add row for recycling of hazardous waste (listed under schedule IV) apart from above and provide relevant details required under the respective columns				
	<b>Total</b>	<b>18</b>	<b>68791.000</b>		<b>20870.004</b>
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents				
2	Utilization of APCD Dust / Residue generated from LD Furnace/EAF/Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	2	108100.000		79041.098
3	Utilization of Spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver				
4	Utilization of Spent H <sub>2</sub> SO <sub>4</sub> generated form Pickling operations for manufacturing Ferrous Sulphate				

5	Utilization of Spent Acid containing Molybdenum generated from filament industries for producing Molybdenum Trioxide by heating process				
6	Add row for utilization of hazardous and other wastes and provide relevant details required under the respective columns				
	Aluminium Dross	8	116220.000		52691.904
	Aluminium Dross Residue	4	76800.000		10975.596
	Used Anode Butt	4	58658.000		23080.550
	Spent Pot Lining	1	43200.000		28779.000
	GCP Sludge of Ferro Alloy Plant	1	2400.000		0.000
	Decontamination of Empty Barrels / Containers / Liners used for handling of hazardous wastes/chemicals as per SOPs of CPCB	2	60660.000		131.000
	<b>Total</b>	<b>22</b>	<b>466038.000</b>	<b>0.000</b>	<b>194699.148</b>
<b>C1 : Captive utilization of Hazardous Waste and Other Wastes for which SOP has been prepared by CPCB</b>					
SL. No	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing / Co-processing of HW (MT)	Total Authorized Capacity (MTA)	Quantity Recycled / Utilized / Pre-processed / Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		<b>84</b>	<b>85</b>	<b>86</b>	<b>87</b>
	Aluminium Dross	3	46760.000		11478.770
	Used Anode Butt	3	420060.000		298142.426
	<b>Total</b>	<b>6</b>	<b>466820.000</b>	<b>0.000</b>	<b>309621.196</b>
<b>C2 : List of industries utilizing Hazardous Waste and Other Wastes for which SOP has not been prepared by CPCB</b>					
SL. No	Name of Hazardous Waste Generating Industries	Type of Hazardous Waste	Total Authorized Capacity (MTA)	Quantity Recycled / Utilized /Pre-processed / Co-processed (MT)	
				Imported Quantity	Other Than Imported Quantity
1	Rourkela Steel Plant, Emvironmental Eng.. Department, Dist-Sundargarh, Odisha	GCP Sludge / LD Furnace Sludge	112401.000		408.000

2	Hindalco Industries Limited, Hiraakud Smelter, At/Po - Hiraakud, Dist - Sambalpur, Odisha -768016	Rejected Filter Bags/Tar Containing Wastes/Spent Resin/Wastes Containing Oil	46211.000		2184.710
3	Aditya Aluminium Limited, (A Unit of Hindalco Industries Limited), At/Po - Lapanga, Beside SH - 10, Dist - Sambalpur, Odisha	Rejected Filter Bags/Tar Containing Wastes/Spent Resin/Wastes	92872.000		67887.670
4	Vedanta Limited, (Smelter and CPP), At - Bhurkamunda, PO - Siripura, Dist - Jharsuguda, Odisha-768202	Rejected Filter Bags/Tar Containing Wastes/Spent Resin/Wastes Containing Oil	481560.000		216642.058
5	National Aluminium Company Ltd., Smelter Plant, NALCO Nagar, Dist - Angul, Odisha - 759145	Rejected Filter Bags/Tar Containing Wastes/Spent Resin/Wastes Containing Oil	94424.150		82801.950
6	Jindal Stainless limited Kalinga Nagar Industrial Complex, PO- Danagadi, Duburi, District - Jajpur, Odisha	Flue Gas Cleaning Residue	22228.500		20276.000
7	Jindal Steel & Power Limited, At- Chhendipada Road, SH-63, Po- Nisha, Dist- Angul, Odisha-759130	Flue Gas Cleaning Residue / Decanter tank tar sludge / Tar Storage Tank Residue / BOD Coal Tar Sludge	200615.000		94773.000
8	Indian Farmers Fertiliser Cooperative Limited (IFFCO), At - Musadia, PO - Paradeep, Dist - Jagatsinghpur, Odisha - 754142	Sulphur Muck ETP Sludge from from Waste Water Treatment	2310.000		1851.640
9	Paradeep Phosphate Ltd., PPL Township, Paradeep, Jagatsinghpur, Odisha - 754145	Sulphur Muck ETP Sludge from from Waste Water Treatment	5009.000		3316.100
10	Tata Steel Limited, Odisha Project, At- Kalinga Nagar Industrial Complex, Dist- Jajpur, Odisha - 755026	GCP Residue / Contaminated Cotton Rags	8320.000		305.100
11	Bhaskar Steel & Ferro Alloys Ltd., At - Bad Tumkela, Post - Rajamunda, Bonai, Dist - Sundargarh	Used or Spent Oil /Waste Containing Oil / Discarded Containers	11.700		11.200
12	Everest Industries Ltd., Somnathpur Works, Z 5, IID Centre, Somnathpur, Tehsil- Remuna, Dist- Balasore, Odisha - 756019	Asbestos Containing Waste	900.000		661.980

13	HIL Limited, Plot No.-Z-2, Idco Industrial Estate, Po- Somanathpur, Dist- Balasore, Odisha- 756019	Asbestos Containing Waste	850.000		807.678
14	Ferro Alloys Corporation Ltd. (FACOR), Charge Chrome Plant, Randia, Bhadrak-756135	Flue Gas Dust / House Keeping Waste	2507.000		1086.000
15	T S Alloys Limited, At:Anantpur, Po : Dhurusia, Tehsil : Athgarh Dist : Cuttack	Flue Gas Dust / House Keeping Waste	1440.240		1033.001
16	Aarti Steel Limited, At - Ghantikhal, Po-Mahakalabasta, Via -Athagarh, Dist - Cuttack, Odisha - 754029	Used or Spent Oil /Waste Containing Oil / Discarded Containers	1005.200		620.326
17	Indian Metals & Ferro Alloys Limited (IMFA) 48 MVA Furnace Unit - I, At/Po - Kapaleswar, Choudwar, Tangi, Dist – Cuttack, Odisha	Flue Gas Cleaning Residue / Waste Containing Oil	1803.700		1550.555
18	BRG Iron & Steel Co. (P) Ltd. At - Kurunti, PO- Kuspanga, Dist- Dhenkanal, Odisha - 759122	Used or Spent Oil /Waste Containing Oil / Discarded Containers	54.400		30.000
19	Tata Steel Limited Meramandali,At-Narendrapur, Po- Kuspanga, Via-Meramandali, Dist-Dhenkanal, Odisha-759121	Flue Gas Cleaning Residue / Spent Resin / Benzol Acid Sludge / Decanter tank tar sludge / Tar Storage Tank Residue	708320.000		97964.900
20	UAL Odisha (Prop - UAL Industries Ltd.), At/PO - Korian, Dist - Dhenkanal, Odisha - 759013	Asbestos Containing Waste	10.000		11.738
21	Nava Ltd. (Ferro Alloys Plant) (Formerly M/s Nava Bharat Ventures Ltd.), At - Kharagprasad, Near Meramundali Railway Station, Dist- Dhenkanal, Odisha - 759121	Flue Gas Cleaning Residue	2802.000		2239.720
22	Adhunik Metaliks Ltd., At - Chadrihariharapur, P.O - Kuarmunda, Dist - Sundargarh, Odisha - 770039	Flue Gas Cleaning Residue / Waste Containing Oil	3665.000		45.140
23	Indian Oil Corporation Limited, Paradeep Refinery Project, Po- Jhimani, Via-Kujanga, Jagatsinghpur, Odisha - 754141	Oily Sludge in DCU	2790.000		598.200

24	Indian Oil Corporation Limited (Paradip-Haldia-Barauni Pipeline), At - Dhinkia, Abhyachandrapur, Tehsil - Kujanga, Post Box No.- 83, Paradip Mukhya Dak Ghar, Paradip, Dist - Jagatsinghpur, Odisha -54142	Oily Sludge in DCU	2000.000		5948.150
25	Visa Steel Limited, Kalinganagar Industrial Complex, At/Po - Jakhapura, Jajpur Road, Dist- Jajpur, Odisha - 755026	Flue Gas Cleaning Residue	7710.000		2130.750
26	Jindal United Steel Limited, At - Kalinga Nagar Industrial Complex, PO - Danagadi, Jajpur Road, Dist - Jajpur, Odisha	Flue Gas Cleaning Residue / Decanter tank tar sludge / Tar Storage Tank Residue / BOD Coal Tar Sludge	1009.000		318.000
27	Jindal Coke Limited, At- Kalinga Nagar Industrial Complex, PO- Danagadi, Dist-Jajpur	Flue Gas Cleaning Residue / Decanter tank tar sludge / Tar Storage Tank Residue / BOD Coal Tar Sludge	1500.000		318.000
28	Bhusan Power & Steel Limited, At- Thelkoloi, Po-Lapanga, Dist- Sambalpur, Odisha- 768232	Flue Gas Cleaning Residue	45680.000		41491.140
	J. K. Paper Mills, Jaykaypur, Dist - Rayagada, Odisha- 765017	Waste Containing Oil / Discarded Containers / Used and ETP Sludge	480.000		246.332
	Indian Metals and Ferro Alloys Limited, At/P.O.-Therubali, Dist- Rayagada, Odisha - 765018	Flue Gas Cleaning Residue	2590.700		1349.293
	MSP Sponge Iron Ltd., Vill- Haldiguna, Po- Gobardhan, Dist - Keonjhar, Odisha - 758013	Flue Gas Cleaning Residue	1501.000		436.457
	Balasore Alloys Ltd., Balagopalpur Industrial Estate, At - Balagopalpur, PO - Rasalpur, Dist - Balasore, Odisha - 756020	Flue Gas Cleaning Residue	1451.000		93.930
	Ferro Chrome Plant of M/s Tata Steel Ltd., At - Project - Gopalpur, Chamakhandi, Chhatrapur, Dist - Ganjam, Odisha - 760010	Flue Gas Cleaning Residue	1200.000		1187.000

	A K Enterprises, Plot No. - 7, Khurda Industrial Estate, Dist - Khurda, Odisha	Aluminium Dross Residue	5482.000		4564.000
	Suraj Products Limited, At - Barapali, Po - Kesarmal (Rajgangpur), Dist - Sundargarh, Odisha - 770017	Flue Gas Cleaning Residue	70900.500		1512.072
	Dulanga Coal Mining Project of M/s NTPC Limited, Plot No.- 681/26, Mission Road, Dist - Sundargarh, Odisha - 770001	Discarded Containers	11.500		10.310
	Diesel Loco Shed, Bondamunda, S. E. Railway, Sundargarh	Waste Containing Oil	16.160		16.160
	<b>Total</b>		<b>1850008.890</b>		<b>647312.706</b>
<b>D</b>	<b>Pre-processing of hazardous and other waste</b>				
1					
2					
	Add row for utilization of hazardous and other wastes and provide relevant details required under the respective columns		0	0	0
	<b>Total</b>				
<b>E</b>	<b>Co-processing in Cement Plants</b>				
Sl. No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing / Co-processing of HW (MT)	Total Authorized Capacity (MTA)	Quantity Recycled / Utilized / Pre-processed / Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
1	Co-processing in Cement Plants	3	549500.000		45917.910
	<b>Total</b>		<b>549500.000</b>		<b>45917.910</b>

C	List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste				
Name of SPCB/PCC: ODISHA			Year : 2022-23		
Sl. No.	Name and Address of the Facility	Type of Hazardous Waste authorised for recycling / Utilization / Co-Processing Capacity (MTA)	Authorized Recycling / Utilization / Co-Processing Capacity (MTA)	Quantity Recycled / Utilized / Co-processed (MT)	
				Imported	Other than Imported
	79	88	89	90	91
I	Hazardous Waste				
A	List of Authorized Recyclers of hazardous waste				
1	Asian Petro Chemicals, At-Asanabahali, Po.-Barada, Gundichapada, Dist-Dhenkanal	Used Oil	960.000		47.600
2	Jay Maa Durga Industries, Plot No.-A/6, Industrial Estate , Kalunga-770031, Dist- Sundargarh	Used Oil	80.000		0.000
3	N. S. Chemicals, Plot No.-E/72, Chhend Colony, Rourkela, Sundargarh	Used Oil	936.000		123.230
4	Ratna Industries, At - Jamunanki, Po - Kuarmunda, Dist - Sundargarh - 770039	Used Oil	750.000		43.660
5	Raj Lubricants, At/P.O - Januganj, Dist - Balasore, Odisha	Used Oil	1500.000		222.836
6	Phoenix India (Formerly M/s Purbanchal Petroleum Private Limited), At - Kaligarh, Po - Jadupur, Marsaghai, Dist - Kendrapara, Odisha - 754213	Used Oil	3650.000		0.000
7	Gurumanak Industries, Unit-II At : Mandiakudar Industrial Estate, P.O. – Chungimati, Dist – Sundargarh, Odisha	Used Oil	1440.000		0.000
8	Susim Enterprises, At - 154/F & G, New Industrial Estate, Jagatpur, Dist - Cuttack, Odisha	Used Oil	1200.000		9.649
9	Gouri Shankar Lubricants, At/Po-Gurujang, Talcher, Dist - Angul	Used Oil	600.000		12.390
10	Swaraj Lubricants, At - Gobinda, Po - Haldipada, Dist - Balasore, Odisha	Used Oil	1500.000		377.568
11	Maa Laxmi Petrochemicals, At-Raijghola, PO- Ankuspur, Dist-Ganjam, Odisha - 761100	Used Oil	1080.000		301.278

12	Gajanan Petro Chemical Industry At : Plot No. – 549, Batijanga Po : Haridaspur, Dharmasala Dist – Jajpur, Odisha - 755024	Used Oil	3900.000		123.450
13	Phoenix India (Formerly M/s Purbanchal Petroleum Private Limited), At - Kaligarh, Po - Jadupur, Marsaghai, Dist - Kendrapara, Odisha - 754213	Waste Oil	12045.000		12030.000
14	Swaraj Lubricants, At - Gobinda, Po - Haldipada, Dist - Balasore, Odisha	Waste Oil	6000.000		353.350
15	N. C. Oil Refinery Pvt. Ltd., Vill- Sova, Po-Osakana, Balikuda, Dist - Jagatsinghpur, Odisha	Waste Oil	5000.000		0.000
16	Omm Sai Refinery, 58/263, Kochilagadia, Po. - Darpanigarh, Dist - Jajpur, Odisha	Waste Oil	10400.000		669.650
17	Shriya Metals & Chemicals, At - Khairbandh, PO - RantoBirkera, PS- Bramhanitarang, Dist - Sundargarh, Odisha – 770037	Waste Oil	7350.000		1963.533
18	Gajanan Petro Chemical Industry At : Plot No. – 549, Batijanga Po : Haridaspur, Dharmasala Dist – Jajpur, Odisha - 755024	Waste Oil	10400.000		4591.810
	<b>Total</b>		<b>68791.000</b>		<b>20870.004</b>
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of hazardous and other wastes</b>				
1	A K Enterprises, Plot No. - 7, Khurda Industrial Estate, Dist - Khurda, Odisha	Aluminium Dross	11040.000		7832.670
2	Murugappa Enterprises, At - Beherapat, Po - H. Kantapali, Dist - Jharsuguda, Odisha	Aluminium Dross	9000.000		12118.990
3	Shri Sai Metallik, At – Jamunalia, PO - Badaposhi, VIA – Naranpur, Dist - Keonjhar, Odisha	Aluminium Dross	19680.000		4200.000
4	Shree Shyam Minerals, At/Po - Hirma, Dist – Jharsuguda, Odisha	Aluminium Dross	18000.000		19956.390
5	BNDM Enterprises At - Ladukhai, PO - Kalamati, PS - Burla, Dist - Sambalpur, Odisha - 768025	Aluminium Dross	18000.000		5587.054
6	A. K. Enterprises, Plot No. - A/29, Sarua Industrial Area, Khurda, Odisha – 752057	Aluminium Dross	13500.000		2996.800



7	Hirakud Metallics At - Nuakhurigaon, Po - Sason, Dist - Sambalpur, Odisha	Aluminium Dross	15000.000		0.000
8	Siddhi Industries At - Kenghati, Po - Jayantpur, Tahsil - Jujomara, Dist - Sambalpur, Odisha	Aluminium Dross	12000.000		0.000
9	M/s A. K. Enterprisers, Plot No- 45, Brahmapur, Dist- Khordha	Aluminium Dross Rejects	1200.000		0.000
10	Siddhi Industries At - Kenghati, Po - Jayantpur, Tahsil - Jujomara, Dist - Sambalpur, Odisha	Aluminium Dross Rejects	19200.000		0.000
11	Runaya Refining LLP At - C/o Sterlite Power Transmission Limited, Near Vedanta Limited, Bhurkhamunda, PO - Kalimandir Road, Dist - Jharsuguda, Odisha	Aluminium Dross Rejects	18000.000		0.000
12	Ideal Industries At - Patrapali, Ps/Tahasil - Kolabira, Dist - Jharsuguda, Odisha - 768213	Aluminium Dross Rejects	38400.00		10975.596
13	Aditya Aluminium Limited, (A Unit of Hindalco Industries Limited), At/Po - Lapanga, Beside SH - 10, Dist - Sambalpur, Odisha - 768212	Used Anode Butt	20546.000		19505.260
14	Metacast International, At/Po - Katapali, Dist - Sambalpur, Odisha	Used Anode Butt	10080.000		0.000
15	Metakani Resources, At - Kabrapali, Jujomara N, Dist - Sambalpur, Odisha	Used Anode Butt	23040.000		0.000
16	Shyam Ji Processors and Recyclers Pvt. Ltd., At - Jhagarpur, Po - Rajgangpur, Dist - Sundargarh, Odisha - 770017	Used Anode Butt	4992.000		3575.290
17	Green Energy Resources, At - Shanti Nagar Road, Near Furniture Point, Budharaja, Dist - Sambalpur, Odisha - 768004	Spent Pot Lining (Carbon Portion)	43200.000		28779.000
18	ECO Resource Solutions, At - Kuradhamalla, Dalaiput, Dist - Khurda, Odisha	Decontamination of Empty Barrels / Containers / Liners used for handling of hazardous wastes/chemicals as per SOPs of CPCB	60000.000		131.000

19	Hindustan Tin Supply At - Biltaruan, Manguli, Harianta, Chowdwar, Dist - Cuttack, Odisha- 754025	Decontamination of Empty Barrels / Containers / Liners used for handling of hazardous wastes/chemicals as per SOPs of CPCB	660.000		0.000
20	Suraj Products Ltd., At - Barapali, Post - Kesharmal, Rajgangpur, Dist - Sundargarh, Odisha	Flue Gas Dust / Gas Cleaning Plant (GCP) Sludge of LD Furnace / Electric Arc Furnace (EAF) / Blast Furnace of Steel Plant / Captive Blast Furnace	68500.000		65316.593
21	Suraj Products Ltd., At - Barapali, Post - Kesharmal, Rajgangpur, Dist - Sundargarh, Odisha	GCP Sludge of Ferro Alloy Plant	2400.000		0.000
22	Passary Minerals Ltd., At - Bijabahal, PO - Kumjharia, Dist - Sundargarh, Odisha	SMS LD / GCP Sludge SMS LD / GCP Classifier Sludge Blast Furnace Flue Dust	39600.000		13724.505
	<b>Total</b>		<b>466038.000</b>		<b>194699.148</b>
<b>C 1</b>	<b>List of Authorized Utilizers (under captive utilization) of hazardous and other wastes</b>				
1	Hindalco Industries Ltd., Smelter Unit, (In-house Dross Recycling Plant) At/Po- Hirakud, Dist - Sambalpur, Odisha – 768016	Aluminium Dross	3960.000		1733.000
2	Aditya Aluminium Limited, (A Unit of Hindalco Industries Limited), (In- house Dross Recycling Plant) At/Po- Lapanga, Beside SH - 10, Dist – Sambalpur, Odisha – 768212	Aluminium Dross	4500.000		2139.840
3	Vedanta Limited, (Smelter and CPP), At - Bhurkamunda, PO - Siripura, Dist - Jharsuguda, Odisha - 768202	Aluminium Dross	38300.000		7605.930
4	Aditya Aluminium Limited, (A Unit of Hindalco Industries Limited), (In- house Dross Recycling Plant) At/Po- Lapanga, Beside SH - 10, Dist – Sambalpur, Odisha – 768212	Used Anode Butt	50060.000		46118.940
5	National Aluminium Company Ltd., Smelter Plant, NALCO Nagar, Dist- Angul-759145	Used Anode Butt	70000.000		69895.000

6	Vedanta Limited, (Smelter and CPP) At - Bhurkamunda, PO - Siripura, Dist - Jharsuguda, Odisha – 768202	Used Anode Butt	300000.000		182128.486
<b>Total</b>			<b>466820.000</b>		<b>309621.196</b>
<b>C 2 : List of industries utilizing Hazardous Waste and Other Wastes for which SOP has not been prepared by CPCB</b>					
SL. No	Name of Hazardous Waste Generating Industries	Type of Hazardous Waste	Total Authorized Capacity (MTA)	Quantity Recycled / Utilized /Pre-processed / Co-processed (MT) during the year	
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2	Hindalco Industries Limited, Hirakud Smelter, At/Po - Hirakud, Dist - Sambalpur, Odisha -768016	Rejected Filter Bags/Tar Containing Wastes/Spent Resin/Wastes Containing Oil	46211.000		2184.710
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7	Jindal Steel & Power Limited, At-Chhendipada Road, SH-63, Po-Nisha, Dist- Angul, Odisha-759130	Flue Gas Cleaning Residue / Decanter tank tar sludge / Tar Storage Tank Residue / BOD Coal Tar Sludge	200615.000		94773.000
8	Indian Farmers Fertiliser Cooperative Limited (IFFCO), At - Musadia, PO - Paradeep, Dist - Jagatsinghpur, Odisha - 754142	Sulphur Muck ETP Sludge from from Waste Water Treatment	2310.000		1851.640

9	Paradeep Phosphate Ltd., PPL Township, Paradeep, Jagatsinghpur, Odisha - 754145	Sulphur Muck ETP Sludge from from Waste Water Treatment	5009.000		3316.100
10	Tata Steel Limited, Odisha Project, At- Kalinga Nagar Industrial Complex, Dist- Jajpur, Odisha - 755026	GCP Residue / Contaminated Cotton Rags	8320.000		305.100
11	Bhaskar Steel & Ferro Alloys Ltd., At - Bad Tumkela, Post - Rajamunda, Bonai, Dist - Sundargarh	Used or Spent Oil /Waste Containing Oil / Discarded Containers	11.700		11.200
12	Everest Industries Ltd., Somnathpur Works, Z 5, IID Centre, Somnathpur, Tehsil- Remuna, Dist- Balasore, Odisha - 756019	Asbestos Containing Waste	900.000		661.980
13	HIL Limited, Plot No.-Z-2, Idco Industrial Estate, Po-Somanathpur, Dist- Balasore, Odisha- 756019	Asbestos Containing Waste	850.000		807.678
14	Ferro Alloys Corporation Ltd. (FACOR), Charge Chrome Plant, Randia, Bhadrak-756135	Flue Gas Dust / House Keeping Waste	2507.000		1086.000
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16	Aarti Steel Limited, At - Ghantikhal, Po-Mahakalabasta, Via -Athagarh, Dist - Cuttack, Odisha - 754029	Used or Spent Oil /Waste Containing Oil / Discarded Containers	1005.200		620.326
17	Indian Metals & Ferro Alloys Limited (IMFA) 48 MVA Furnace Unit - I, At/Po - Kapaleswar, Choudwar, Tangi, Dist - Cuttack, Odisha	Flue Gas Cleaning Residue / Waste Containing Oil	1803.700		1550.555
18	BRG Iron & Steel Co. (P) Ltd. At - Kurunti, PO- Kuspanga, Dist- Dhenkanal, Odisha - 759122	Used or Spent Oil /Waste Containing Oil / Discarded Containers	54.400		30.000
19	Tata Steel Limited Meramandali,At- Narendrapur, Po-Kusupanga, Via- Meramandali, Dist-Dhenkanal, Odisha-759121	Flue Gas Cleaning Residue / Spent Resin / Benzol Acid Sludge / Decanter tank tar sludge / Tar Storage Tank Residue	708320.000		97964.900
20	UAL Odisha (Prop - UAL Industries Ltd.), At/PO - Korian, Dist - Dhenkanal, Odisha - 759013	Asbestos Containing Waste	10.000		11.738

21	Nava Ltd. (Ferro Alloys Plant) (Formerly M/s Nava Bharat Ventures Ltd.), At - Kharagprasad, Near Meramundali Railway Station, Dist- Dhenkanal, Odisha - 759121	Flue Gas Cleaning Residue	2802.000		2239.720
22	Adhunik Metaliks Ltd., At - Chadriharapur, P.O - Kuarmunda, Dist - Sundargarh, Odisha - 770039	Flue Gas Cleaning Residue / Waste Containing Oil	3665.000		45.140
23	Indian Oil Corporation Limited, Paradeep Refinery Project, Po- Jhimani, Via-Kujanga, Jagatsinghpur, Odisha - 754141	Oily Sludge in DCU	2790.000		598.200
24	Indian Oil Corporation Limited (Paradip-Haldia-Barauni Pipeline), At - Dhinkia, Abhyachandrapur, Tehsil - Kujanga, Post Box No.- 83, Paradip Mukhya Dak Ghar, Paradip, Dist - Jagatsinghpur, Odisha -54142	Oily Sludge in DCU	2000.000		5948.150
25	Visa Steel Limited, Kalinganagar Industrial Complex, At/Po - Jakhapura, Jajpur Road, Dist- Jajpur, Odisha - 755026	Flue Gas Cleaning Residue	7710.000		2130.750
26	Jindal United Steel Limited, At - Kalinga Nagar Industrial Complex, PO - Danagadi, Jajpur Road, Dist - Jajpur, Odisha	Flue Gas Cleaning Residue / Decanter tank tar sludge / Tar Storage Tank Residue / BOD Coal Tar Sludge	1009.000		318.000
27	Jindal Coke Limited, At- Kalinga Nagar Industrial Complex, PO- Danagadi, Dist-Jajpur	Flue Gas Cleaning Residue / Decanter tank tar sludge / Tar Storage Tank Residue / BOD Coal Tar Sludge	1500.000		318.000
28	Bhusan Power & Steel Limited, At- Thelkoloi, Po-Lapanga, Dist- Sambalpur, Oydisha- 768232	Flue Gas Cleaning Residue	45680.000		41491.140
	J. K. Paper Mills, Jaykaypur, Dist - Rayagada, Odisha- 765017	Waste Containing Oil / Discarded Containers / Used and ETP Sludge	480.000		246.332
	Indian Metals and Ferro Alloys Limited, At/P.O.-Therubali, Dist- Rayagada, Odisha - 765018	Flue Gas Cleaning Residue	2590.700		1349.293
	MSP Sponge Iron Ltd., Vill- Haldiguna, Po- Gobardhan, Dist - Keonjhar, Odisha - 758013	Flue Gas Cleaning Residue	1501.000		436.457

	Balasore Alloys Ltd., Balagopalpur Industrial Estate, At - Balagopalpur, PO - Rasalpur, Dist - Balasore, Odisha - 756020	Flue Gas Cleaning Residue	1451.000		93.930
	Ferro Chrome Plant of M/s Tata Steel Ltd., At - Project - Gopalpur, Chamakhundi, Chhatrapur, Dist - Ganjam, Odisha - 760010	Flue Gas Cleaning Residue	1200.000		1187.000
	A K Enterprises, Plot No. - 7, Khurda Industrial Estate, Dist - Khurda, Odisha	Aluminium Dross Residue	5482.000		4564.000
	Suraj Products Limited, At - Barapali, Po - Kesarmal (Rajgangpur), Dist - Sundargarh, Odisha - 770017	Flue Gas Cleaning Residue	70900.500		1512.072
	Dulanga Coal Mining Project of M/s NTPC Limited, Plot No.-681/26, Mission Road, Dist - Sundargarh, Odisha - 770001	Discarded Containers	11.500		10.310
	Diesel Loco Shed, Bondamunda, S. E. Railway, Sundargarh	Waste Containing Oil	16.160		16.160
	<b>Total</b>		<b>1850008.890</b>		<b>647312.706</b>
<b>D</b>	<b>Pre-processing of hazardous and other waste</b>				
1					
2					
	Add row for utilization of hazardous and other wastes and provide relevant details required under the respective columns		0	0	0
	<b>Total</b>				
<b>E</b>	<b>List of Authorized Co-processors of hazardous and other wastes</b>				
1	Dalmia DSP Unit (Dalmia Cement (Bharat) Limited) (Formerly known as Dalmia DSP Unit (OCL India Limited) At/Po - Rajgangpur, Dist - Sundargarh, Odisha - 770017	PTA waste Mix & Mixed Waste (Distillation residue, residue & waste, spent catalyst & spent carbon & date expired medicine & off specification drugs) etc.	236000		27222.610
2	Dalmia Cement Bharat Limited (Formerly OCL India Limited) At/Po - Rajgangpur, Dist - Sundargarh, Odisha - 770017		264000.000		14541.300
3	ACC Ltd., Bargarh Cement Ltd. Cement Nagar, Bardol-768038, Bargarh	Red Mud / Iron Ore fines / Plastic Waste / ETP Sludge / Oily Rags / Husk	49500.000		4154.000
	<b>Total</b>		<b>549500.000</b>		<b>45917.910</b>

**D1-A****Details on disposal of Hazardous Waste in Common TSDF(s)**

Name of SPCB/PCC: ODISHA

Year : 2022-23

S.No	Name and Address of the TSDF	Quantity in Stock at the beginning of the year (MT)		*Quantity of Hazardous Waste Received (MT)		Quantity of Hazardous Waste Disposed (MT)		Quantity in Stock at the end of the year (MT)		Cumulative HW disposed by the end of financial year (MT)		Capacity			Design life of SLF (IN Years)
		Landfillable	Incinerable	For landfill	For Incineration	For landfill	Quantity Incinerated	Landfillable	Incinerable	SLF	Incinerator	Incinerator (T/H)	Incinerator (Kcal)	Landfill (MT/A)	
	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106
	M/s Ramky Enviro Engineers Limited, Odisha Waste Management Project, Plot No. 420/648/1, Vill: Kanchichuan, Via: Sukinda, PO: Mangalpur, Dist: Jajpur, Odisha - 755018	2459.440	0.000	52115.440	0.000	51359.340	0.000	282.030	0.000	383453.050	0.000	0.000	0.000	75000.000	0

\* Including wastes received from other State/UT

**D1-B****Details on disposal of Other Waste in Common TSDF(s)**

Name of SPCB/PCC: ODISHA

Year : 2022-23

S.No	Name and Address of the TSDF	Quantity in Stock at the beginning of the year (MT)		*Quantity of Other Waste Received (MT)		Quantity of Other Waste Disposed (MT)		Quantity in Stock at the end of the year (MT)		Cumulative other waste disposed by the end of financial year (MT)			
		Landfillable	Incinerable	For landfill	For Incineration	Quantity Landfilled directly	Quantity Incinerated	Landfillable	Incinerable	SLF	Incinerator		
	107	108	109	110	111	112	113	114	115	116	117		
	NIL												

\* Including wastes received from other State/UT

**D 2 Details on Captive TSDF (s)**
**Name of SPCB/PCC: ODISHA**
**Year : 2022-23**

Sl. No.	Name and Address of Captive facility	Type of facility (Landfillable / Incinerable/ both)	Capacity		HW disposed during the year (MT)		Cumulative HW disposed till the end of financial year (MT)	
			Incinerator (MT/H)	Landfill (MT/A)	SLF	Incinerator	SLF	Incinerator
	110	111	112	113	114	115	116	117
1	M/s. NALCO (Smelter), Angul	Both	1.000	40000.000	47.101	114.347	40080.079	881.781
2	M/s Vedanta Aluminium Ltd. Jharsuguda	Both	0.050	10000.000	85.461	127.884	21822.891	860.404
3	M/s. Rourkela Steel Plant, Rourkela	Landfillable		15000.000	348.000	0.000	7574.200	0.000
4	M/s. Hindalco Industries, Hirakud	Landfillable		55000.000	0.000	0.000	45.400	0.000
5	M/s. J. K. Paper Mill, Rayagada	Landfillable		1550.000	15.400	0.000	1232.830	0.000
6	M/s. Paradeep Phosphate Limited, Paradeep	Landfillable		5700.000	100.500	0.000	4016.070	0.000
7	M/s. OCL Refractory Limited, Raigangpur	Landfillable		483.000	6.016	0.000	98.651	0.000
8	M/s. Ballarpur Industries, Jeypore, Koraput	Landfillable		2292.340	0.000	0.000	3.500	0.000
9	M/s. Tata Refractories, Jharsuguda	Landfillable		500.000	0.000	0.000	134.810	0.000
10	M/s. IFFCO Ltd., Paradeep	Landfillable		6000.000	6.300	0.000	1372.600	0.000
11	Panchapatmali Bauxite Mines South Block of M/s NALCO Ltd., At - Damanjodi, Dist - Koraput, Odisha – 763008	Incinerable	0.050		0	9.820	0.000	15.620
12	M/s Raj Lubricants, At/ P.O- Januganj, Dist - Balasore, Odisha	Incinerable	0.100			4.882	0.000	67.118
13	M/s Indian Oil Corporation Ltd. (Refinery Division), Paradeep	Both	0.100	3285.000	372.500	0.000	3779.780	90.900
14	N. S. Chemicals, Plot No.E/72, Chhend Colony, Rourkela, Sundargarh	Incinerable	0.030		0.000	4.312	0.000	8.683
<b>Total</b>			<b>1.330</b>	<b>139810.340</b>	<b>981.278</b>	<b>261.245</b>	<b>80160.811</b>	<b>1924.506</b>



**Year : 2022-23**

[illegible]

Puducherry  
(Generation and Management of Hazardous & Other Wastes)

Name of SPCB	Puducherry	Year: 2022-2023
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S.No.	Name of the District	Total Number of HW Generating Industry	Number of Units possessing authorisation	Number of Units exempted from obtaining Authorisation	Number of HW Units submitted annual returns	Authorized	Quantity of Hazardous Waste (Metric Tonne)			Total Quantity	Quantity of Hazardous Waste generated as per Annual				Total Quantity	Details on Import and Export of Hazardous Waste				
							Landfillable	Incinerable	Recyclable		Utilizable	Landfillable	Incinerable	Recyclable		Utilizable	Quantity of HW imported during the year (Metric Tonne)	Type of HW*	Quantity of HW exported during the year (Metric Tonne)	Type of HW*
						1	2	3	4	5		6	7	8	9		10	11	12	13
1	Puducherry	123	123	0	102	4874	775	13852	84084	103585	973	132	2057	26440	29602	Nil		Nil		
2	Karaikal	11	11	0	11	0	1	3143	5	3149	0	0	131	7	139					
	Total	134	134	0	113	4874	776	16994	84089	106734	973	132	2188	26447	29740	0	0	0	0	

Note: \* Please specify category also (i.e. Schedule III -Part A/B/D of HOWM Rules with Basel Number)

**A2 Details on Inter-state Movement of Hazardous Waste for Recycling/ Utilisation/ Disposal**

State: Puducherry

Year:

**2022-2023**

S. No.	Hazardous Waste	Hazardous Waste received from other		Hazardous Waste sent to other State/UT	
		Name of State/UT from which waste received	Quantity received (MT)	Name of State/UT where waste sent (MT)	Quantity sent (MT)
		14	15	16	17
1	For disposal at common secured landfill			Karnataka	954
2	For disposal at common Incinerator			Karnataka	140
3	For recycling by Schedule IV recyclers			Tamilnadu	2022
				Kerala	85
				total	2107
4	For utilization in co-processing (cement plants)			Tamilnadu	3954
5	For non-captive utilization based on CPCBs SOPs	Tamilnadu	2429	Tamilnadu	10560
		Maharashtara	46		
		Total	2475	total	14514

**A3 Details on Hazardous Waste Recycled and Utilized**

S.No.	Name of the District	Recycling/Utilization of hazardous waste (generated within the State/UT)							Recycling/Utilization of hazardous waste (received from other State/UT)		
		Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT)		Quantity Utilized (MT)					Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT)	Quantity Utilized (MT)	
				Co-processing in Cement plant		Non-captive utilization based on CPCBs SOPs		Captive utilization of hazardous waste and Other Wastes for which SOP has not been prepared by CPCB		Co-processing in Cement plant	Non-captive utilization based on CPCBs SOPs
		Generated within state	Imported	Generated within state	Imported	Generated within state	Imported				
		18	19	20	21	22	23	24	25	26	27
1	Pondicherry					12747.1		1			2475
2	karaikal					0		0			0
Total						12747	0	1	0	0	2475

**A4 Details on Hazardous Waste Disposed**

S.No.	Name of the District	Disposal of hazardous waste (generated within the State/UT)				Disposal of hazardous waste (received from other State/UT)	
		Quantity Disposed in Secured Landfill (MT)		Quantity Disposed through Incinerator (MT)		Quantity Disposed in common (MT)	
		Common	Captive	Common	Captive	SLF	Incinerator
		28	29	30	31	32	33
1	Puducherry*	0	0	2	0	0	0
2	karaikal	0	0	0	0	0	0
<b>Total</b>		<b>0</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>

Note: \* Life Care formulations pvt, ltd located at 91/5, Link Road, Sonia Gandhi Nagar Extn. Near ,mettupalayam Industrial Estate, Mettupalayam, Puducherry - 605009 has disposed around 2 tonnes of hazardous waste through Puducherry solid waste management treatment facility (Common Biomedical waste treatment facility incinerator) as per annual return. And there are no Common/captive incinerator facility in Puducherry.

**A5    Details on Hazardous Waste Stored at Occupier Premises**

S.No.	Name of the District	Total Quantity of HW stored at Occupier premises at the beginning of the financial year i.e. 1 <sup>st</sup> April (MT)				Total Quantity of HW stored at Occupier premises at the end of financial year i.e. 31 <sup>st</sup> March (MT)			
		Landfillable	Incinerable	Recyclable	Utilizable	Landfillable	Incinerable	Recyclable	Utilizable
		34	35	36	37	38	39	40	41
1	Pondicherry	82	15	239	797	102	6	348	1480
2	Karaikal	0	0	51	0	0	0	16	1
Total		82	15	290	797	102	6	364	1481





A7-A	Details of Domestic Hazardous Wastes* Resulting from Enforcement of Other Regulation								
S.No.	Name of the District	Name and Address of deposition centres authorized for collection	Authorized capacity (MT)	Quantity of domestic HW received at deposition centres (MT)	Quantity of domestic HW sent for recycling/utilization (MT)	Quantity of domestic HW sent to common TSDF (MT)		Quantity of hazardous waste stored at deposition centres (MT)	
						SLF	Incinerator	at the beginning of the financial year i.e. 1 <sup>st</sup>	at the end of financial year i.e. 31 <sup>st</sup> March
		57	58	59	60	61	62	63	64
1	Puducherry	Oulgaret Municipality*	1806.75						
		Yanam Municipality*	5						
		Mahe Municipality*	6						
2	Karaikal	Nil							

\* It is submitted that letter was communicated to the municipalities for filing of annual returns of domestic hazardous waste on 27.06.2023. And a letter was communicated to local panchayat to apply for hazardous waste authorisation on 27.06.2023

**A7-B    Details of Fluorescent and Other Mercury containing lamps\* resulting from Enforcement of Other Regulation**

S.No.	Name of the District	Name and Address of collection centres authorized for collection	Authorized capacity (MT)	Quantity of waste received at collection centres (MT)	Quantity of waste sent for recycling/ utilization (MT)	Quantity of waste sent to common TSDF (MT)	Quantity of hazardous waste stored at collection centres (MT)	
							at the beginning of the financial year i.e. 1 <sup>st</sup> April	at the end of financial year i.e. 31 <sup>st</sup> March
		65	66	67	68	69	70	71
No collection centre available for Fluorescent and other Mercury Containing lamps								



B Annual Inventory on Recycling / Utilization/Pre-processing/Co-Processing of Hazardous and Other Waste

Name of SPCB : Puducherry

Year: 2022-2023

S. No	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW (MT)	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
I	Hazardous Waste				
A	Commonly Recyclable HW				
2	Zinc Bearing Wastes	2	6000	0	0
	Total	2	6000	0	0
B	Non-captive utilization based on CPCBs SOPs				
1	Utilization of waste dichromate solution generate during manufacturing ibuprofen for production of Basic chromium sulphate	3	45310	0	11301
2	Utilization of Spent HCl for manufacturing of FeCl3	1	12000	0	3921
	Total	4	57310	0	15222
C	Captive utilization of hazardous wastes for which SOP has not been prepared by CPCB **				
1	Re-use of effluent and dust generated from the process of preparation of foundry materials for receipe making	1	18.78	0	0.44
2	Re-use of Oil for lubrication purposes	1	0.144	0	0.536
	Total	2	18.924	0	1
D	Pre-processing of hazardous waste				
1	NA	NA			
2					
	Total				
E	Co-processing in Cement Plants				
1		NA			
2					
	Total				
II	Other Waste				
A	Other waste recyclers	9*	350270	121833	180764
B	Utilizers (under Rule 9) of other waste	NA			
C	Utilizers (under captive utilization) of other waste	NA			
D	Pre-processors of other waste	NA			
E	Co-processors of other waste	NA			
Note:-	(i)** Direction was issued for unauthorised captive utilizers of hazardous wastes for which SOP has not been prepared by CPCB based on which the unit has also stopped captive utilization.				



II.	Other Wastes				
A	List of Authorized Recyclers of other waste (Schedule III)				
1	M/s. Meenakshi Steels No. 13/8-9, 14/5, Thethampakkam village, suthukeni P.O. Via Vazhudavur, Puducherry.	1010 of Part D- Iron and steel scra	30000	0	0
2	Sumangala steel Pvt. Ltd, MSI area, PIPDIC Industrial Estate, Mettupalayam, Puducherry - 605009	1010 of Part D- Iron and steel scra	150000	37151	111256
3	J.B.A Metal Company R.S. No. 6/1, 6/2, 36/7, Thodamanatham Village, Valudavur S. O. Villianur Commune, Puducherry - 605 502	1010 of Part D- Iron and steel scra	28000	0	0
4	Pulkit Metals Private Limited, R.S. No. 95/1pt,2,3&4, Eripakkam Village, Nettapakkam Commune, Puducherry - 605106	1010 of Part D- Iron and steel scra	42000	71176	23269
5	M/s. Ashok Magnetics Limited R.S.No. 33/5, pt6, 34/2, Eripakkam, Nettapakkam Commune, Puducherry	1010 of Part D- Iron and steel scra	15000	0	13190
6	Nithya Packaging Pvt. Ltd, R.S. No. 1/1 & 258/5, I.O.C Gas Plant Road, Odiampet Village, Villianur, Pondicherry - 605 110	B3020 of Part D - Paper waste, cardboard waste	36000	12095	26891
7	Guru Paper Mills Private Limited B-176, PIPDIC Industrial Estate, Mettupalayam, Puducherry - 605 009	B3020 of Part D - Paper waste, cardboard waste	1750	228	1126
8	M/s. Kannappan Iron and Steel company Pvt Ltd. R.S.No. 10/1, Nagore Road, MelaVanjore, T.R. Pattinam, Karaikal – 609 606	1010 of Part D- Iron and steel scra	30000	1183	5032
9	M/s Metrolla Iron and strips Co. Ltd R.S. No. 81/2-15 Vanjore, Karaikal, Puducherry - 611 002.	1010 of Part D- Iron and steel scra	17520	0	0
	Total		350270	121833	180764
B	List of Authorized Utilizers (under Rule 9) of other waste				
1		NA			
2					
	Total				
C	List of Authorized Utilizers (under captive utilization) of other waste				
1		NA			
2					
	Total				
D	List of Authorized Pre-processors of other waste				
1		NA			
2					
	Total				
E	List of Authorized Co-processors of other waste				
1		NA			
2					
	Total				
Note: * The above unit is a importer& trader and the unit has not submitted annual returns					

D1-A Details on disposal of Hazardous Waste in Common TSDF(s)

Name of SPCB Puducherry

Year: 2022-2023

S.No	Name and Address of the TSDF	Quantity in Stock at the beginning of the year (MT)		*Quantity of Hazardous Waste		Quantity of Hazardous Waste		Quantity in Stock at the end of the year		Cumulative HW disposed by the end		Capacity			Design Life of SLF (in years)
		Landfillable	Incinerable	For landfill	For Incineration	For landfill	Quantity Incinerated	Landfillable	Incinerable	SLF	Incinerator	Incinerator (T/H)	Incinerator (Kcal)	Landfill (MT/A)	
	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106
No common TSDF in U.T of Puducherry															
Note: * Life Care formulations pvt ltd is a pharmaceutical formulation unit located at 91/5, Link Road, Sonia Gandhi Nagar Extn. Near ,mettupalayam Industrial Estate, Mettupalayam, Puducherry - 605009 has disposed around 2 tonnes of hazardous waste through Puducherry solid waste management treatment facility (Common Biomedical waste treatment facility incinerator) as per annual return. And there are no Common/captive incinerator facility in Puducherry.															

D1-B Details on disposal of Other Waste in Common TSDF(s)

Name of SPCB Puducherry

Year: 2022-2023

S.No	Name and Address of the TSDF	Quantity in Stock at the beginning of the year (MT)		*Quantity of Other Waste Received (MT)		Quantity of Other Waste Disposed (MT)		Quantity in Stock at the end of the year (MT)		Cumulative other waste disposed by the end of financial	
		Landfillable	Incinerable	For landfill	For Incineration	Quantity Landfilled directly	Quantity Incinerated	Landfillable	Incinerable	SLF	Incinerator
	107	108	109	110	111	112	113	114	115	116	117
Note: No common TSDF in U.T of Puducherry											

\* Including wastes received from other State/UT

## D2 Details on Captive TSDF (s)

Name of SPCB

## Puducherry

**Year: 2022-2023**

S. No.	Name and Address of Captive facility	Type of facility (landfillable/ Incinerable/ both)	Capacity		HW disposed during the year (MT)		Cumulative HW disposed till the end of financial year (MT)	
			Incinerator (MT/H)	Landfill (MT/A)	SLF	Incinerator	SLF	Incinerator
	118	119	120	121	122	123	124	125
No captive TSDF in U.T of Puducherry								



**D3 Details on Common TSDF(s) involved in disposal of Domestic Hazardous Waste and Fluorescent and Other Mercury containing lamps**

Name of SPCB

## Puducherry

Year: 2022-2023

S.No	Name and Address of the TSDFs involved in disposal of domestic Hazardous waste and Fluorescent and other mercury containing lamps	Quantity of domestic HW received	Name and address of deposition center from where such waste received	Quantity of fluorescent and other mercury containing lamps received	Name and address of collection centre from where such waste received	Quantity of Hazardous Waste Disposed (MT)		Quantity of waste stored (MT)			
						Domestic HW	Fluorescent and other mercury containing lamps	Quantity of waste stored (MT)		Fluorescent and other mercury	
								at Occupier premises at the beginning of the financial year	at Occupier premises at the end of financial year	at the beginning of the financial year	at the end of financial year
	126	127	128	129	130	131	132	133	134	135	136
No common TSDF in U.T of Puducherry											

**Punjab**  
**(Generation and Management of Hazardous & Other Wastes)**

Submission of Annual Inventory on Hazardous and Other Waste Management																			
Name of SPCB : Punjab Pollution Control Board, Patiala (Punjab)										Year: 2022 - 2023									
A1	Details on Hazardous Waste Generation																		
S.No .	Name of the District	Total Number of HW Generating Industry	Number of Units possessing authorisation	Number of Units exempted from obtaining Authorisation	Number of HW Units submitted annual returns	Authorized Quantity of Hazardous Waste (Metric Tonne)				Total Quantity	Quantity of Hazardous Waste generated as per Annual Return (Metric Tonne)				Total Quantity	Details on Import and Export of Hazardous Waste			
						Landfillable	Incinerable	Recyclable	Utilizable		Landfillable	Incinerable	Recyclable	Utilizable		Quantity of HW imported during the year (Metric Tonne)	Type of HW*	Quantity of HW exported during the year (Metric Tonne)	Type of HW*
					1	2	3	4	5		6	7	8	9		10	11	12	13
1	Amritsar	150	150	0	22	321.977	50.6345	1936.511	15.617	2324.7395	208.963	46.365	1244.127	0.847	1500.302	NIL	NIL	NIL	NIL
2	Tarn Taran	17	17	0	5	142.65405	13.6551	1144.933	278.59325	1579.8354	71.605	11.045	1076.499	0	1159.149	NIL	NIL	NIL	NIL
3	Pathankot	13	13	0	13	120.016	0	1543.22	0	1663.236	51.28	25.6	1488.16	0	1565.04	NIL	NIL	NIL	NIL
4	Gurdaspur	12	12	0	12	190.624	0	143.285	0	333.909	45.89	14.36	125.24	0	185.49	NIL	NIL	NIL	NIL
5	Bathinda	45	45	0	11	2382.42	196.08	3098.94	12700.9	18378.34	63.818	1.57	1284.68	12700	14050.068	NIL	NIL	NIL	NIL
6	Mansa	23	23	0	3	92.04	0	272.92	0	364.96	92.04	0	221.86	0	313.9	NIL	NIL	NIL	NIL
7	Sri Muktsar Sahib	13	13	0	7	40.7	0	197.43	6000	6238.13	23	0	174.54	4201.37	4398.91	NIL	NIL	NIL	NIL
8	Faridkot	10	10	0	5	9.319	0	182.05	0	191.369	2.365	0	188.65	0	191.015	NIL	NIL	NIL	NIL
9	Ferozepur	6	6	0	1	0.365	2.447	139.91	0	142.722	0	0.15	197.65	0	197.8	NIL	NIL	NIL	NIL
10	Fazilka	12	12	0	2	20.85	12	2.2	0	35.05	17.255	9.35	3.95	0	30.555	NIL	NIL	NIL	NIL
11	Moga	29	29	0	8	9.217	2.227	546.053	0	557.497	28.765	16.756	342.45	0	387.971	NIL	NIL	NIL	NIL
12	Fatehgarh Sahib	477	477	0	152	1081.23	905.8975	678.385	7333.7	9999.2125	970.983	0.09	18.9	6,222.40	7212.373	NIL	NIL	NIL	NIL
13	Hoshiarpur	71	71	0	5	4635.31	2089.23	2324.25	30.949	39997.89	3941.51	97.81	87.26	21466.8	25593.38	NIL	NIL	NIL	NIL
14	SBS Nagar	0	0	0	0	0	0	0	0	0	0	0	0	0	0	NIL	NIL	NIL	NIL
15	Jalandhar-1/2	600	600	0	13	3900.4	132.68	27075.5	0.08	31108.66	3525.21	28.9	4549.051	0	8103.161	NIL	NIL	NIL	NIL
16	Kapurthala	58	58	0	28	355.69	0	1.85	60.6	418.14	6.2	0	0	0	6.2	NIL	NIL	NIL	NIL
17	Ludhiana-1	492	488	4	250	12911.46	797.664	65295	155.46	79159.584	7998	230.31	13221.696	66.582	21516.588	NIL	NIL	NIL	NIL
	Ludhiana-2	294	294	0	272	2851.144	288.4	9689.2	1661	14489.744	2124.07	216.48	872.142	246.44	3459.132	NIL	NIL	NIL	NIL
	Ludhiana-3	279	279	0	196	4777.312	190	216.473	0	5183.785	5467.502	117.879	175.06	0	5760.441	NIL	NIL	NIL	NIL
	Ludhiana-4	320	307	13	307	4638.276	287.265	1079.067	0	6004.608	4352	30	933.707	0	5315.707	NIL	NIL	NIL	NIL
18	SAS Nagar	240	240	0	240	15644.577	7332.7	15613.42	4051.36	42642.057	14080.13	2483.7	7035.33	3646.22	27245.38	198.513	Zinc Ash/ Dross/ Skimmings (Schedule III, Part D, B1100)	NIL	NIL
19	Patiala	135	135	0	51	1378.56	432.7	5380.29	9122	16313.55	560.3	123.4	2628.3	0	3312	NIL	NIL	NIL	NIL
20	Rupnagar	31	31	0	16	7396.5	9299	19504	0	36199.5	3330.31	24.604	2825.75	0	6180.664	NIL	NIL	NIL	NIL
21	Sangrur	50	50	0	38	7156.3	32.5	12297.34	15876.4	35362.54	840.83	72.25	1783.5	0	2696.58	377.8	Zinc Ash/ Dross/	NIL	NIL
22	Barnala	15	15	0	10	164.55	8.5	972.76	9075	10220.81	1392.07	5	325.2	1574.95	3297.22	NIL	NIL	NIL	NIL
23	Malerkotla	34	34	0	29	4866.28	22	8362.21	10795.9	24046.39	8.37	0	956.1	4614.57	5579.04	271.5	Zinc Ash/ Dross/	NIL	NIL
Total		3426	3409	17	1696	75087.77105	22095.5801	177697.197	108075.7103	382956.258	49202.466	3555.619	41759.802	54740.179	149258.066	847.813	0	0	0
Note: * Please specify category also (i.e. Schedule III -Part A/B/D of HOWM Rules with Bazel Number)																			

A2 Details on Inter-state Movement of Hazardous Waste for Recycling/Utilisation/Disposal						
S. No.	Hazardous Waste	Hazardous Waste received from other State/UT		Hazardous Waste sent to other State/UT		
		Name of State/UT from which waste received	Quantity received (MT)	Name of State/UT where waste sent (MT)	Quantity sent (MT)	
1	For disposal at common secured landfill	14	15	16	17	
	Amritsar	NIL	NIL	NIL	NIL	
	Taran Taran	NIL	NIL	NIL	NIL	
	Pathankot	NIL	NIL	NIL	NIL	
	Gurdaspur	NIL	NIL	NIL	NIL	
	Bathinda	NIL	NIL	NIL	NIL	
	Manasa	NIL	NIL	NIL	NIL	
	Sri Mukhtar Sahib	NIL	NIL	NIL	NIL	
	Faridkot	NIL	NIL	NIL	NIL	
	Ferozpur	NIL	NIL	NIL	NIL	
	Fazilka	NIL	NIL	NIL	NIL	
	Moga	NIL	NIL	NIL	NIL	
	Fatehgarh Sahib	NIL	NIL	NIL	NIL	
	Hoshiarpur	NIL	2	NIL	Rajasthan	
	SAS Nagar	NIL	NIL	NIL	810.385	
	Jalandhar-1/2	NIL	NIL	NIL	NIL	
	Kapurthala	NIL	NIL	NIL	NIL	
	Ludhiana-1	NIL	NIL	NIL	NIL	
	Ludhiana-2	NIL	NIL	NIL	NIL	
	Ludhiana-3	NIL	NIL	NIL	NIL	
	Ludhiana-4	NIL	NIL	NIL	NIL	
	SAS Nagar	NIL	Chandigarh (UT)	241.208	NIL	
	Patiala	NIL	NIL	NIL	NIL	
	Rupnagar	NIL	NIL	NIL	NIL	
	Sangrur	NIL	NIL	NIL	NIL	
	Barnala	NIL	NIL	NIL	NIL	
	Malerkotla	NIL	NIL	NIL	NIL	
	Total	0	241.208	0	110.385	
2	For disposal at common incinerator					
	Amritsar	NIL	NIL	NIL	NIL	
	Taran Taran	NIL	NIL	NIL	NIL	
	Pathankot	NIL	NIL	NIL	NIL	
	Gurdaspur	NIL	NIL	NIL	NIL	
	Bathinda	NIL	NIL	NIL	NIL	
	Manasa	NIL	NIL	NIL	NIL	
	Sri Mukhtar Sahib	NIL	NIL	NIL	NIL	
	Faridkot	NIL	NIL	NIL	NIL	
	Ferozpur	NIL	NIL	NIL	NIL	
	Fazilka	NIL	NIL	NIL	NIL	
	Moga	NIL	NIL	NIL	NIL	
	Fatehgarh Sahib	NIL	NIL	NIL	NIL	
	Hoshiarpur	NIL	NIL	NIL	NIL	
	SAS Nagar	NIL	NIL	NIL	NIL	
	Jalandhar-1/2	NIL	NIL	NIL	NIL	
	Kapurthala	NIL	NIL	NIL	NIL	
	Ludhiana-1	NIL	NIL	NIL	NIL	
	Ludhiana-2	NIL	NIL	NIL	NIL	
	Ludhiana-3	NIL	NIL	NIL	NIL	
	Ludhiana-4	NIL	NIL	NIL	NIL	
	SAS Nagar	NIL	Chandigarh (UT)	1.698	Uttar Pradesh	
	Patiala	NIL	NIL	NIL	897.455	
	Rupnagar	NIL	NIL	NIL	NIL	
	Sangrur	NIL	NIL	NIL	NIL	
	Barnala	NIL	NIL	NIL	NIL	
	Malerkotla	NIL	NIL	NIL	NIL	
	Total	0	1.698	0	897.455	
3	For recycling by Schedule 1B recyclers					
	Amritsar	NIL	NIL	NIL	NIL	
	Taran Taran	NIL	NIL	NIL	NIL	
	Pathankot	NIL	NIL	NIL	NIL	
	Gurdaspur	NIL	NIL	NIL	NIL	
	Bathinda	NIL	NIL	NIL	NIL	
	Manasa	NIL	NIL	NIL	NIL	
	Sri Mukhtar Sahib	NIL	NIL	NIL	NIL	
	Faridkot	NIL	NIL	NIL	NIL	
	Ferozpur	NIL	NIL	NIL	NIL	
	Fazilka	NIL	NIL	NIL	NIL	
	Moga	NIL	NIL	NIL	NIL	
	Fatehgarh Sahib	NIL	NIL	NIL	NIL	
	Hoshiarpur	NIL	NIL	NIL	NIL	
	SAS Nagar	NIL	NIL	NIL	NIL	
	Jalandhar-1/2	Waste oil	Himachal Pradesh	1.26	NIL	
	Kapurthala	NIL	Uttar Pradesh & Rajasthan	1.83	NIL	
	Ludhiana-1	NIL	Madhya Pradesh	183	NIL	
	Ludhiana-2	NIL	Jharkhand	40	NIL	
	Ludhiana-3	NIL	NIL	NIL	NIL	
	Ludhiana-4	NIL	Himachal Pradesh	324.18	NIL	
	SAS Nagar	Lead Acid Battery	Haryana	209.28	NIL	
	Ludhiana-1	Zinc Dross/Zinc Oxide/Zinc Ash	Himachal Pradesh	191.78	NIL	
	Ludhiana-2	Waste oil	Himachal Pradesh, Jammu & Kashmir	302.021	NIL	
	Ludhiana-3	Used oil	Punjab	249.315	NIL	
	Ludhiana-4	Used oil	Haryana	38.009	NIL	
	SAS Nagar	Used oil	Chandigarh (UT)	160.487	NIL	
		Foreign Countries	118.138	NIL	NIL	
		Zinc Ash/Dross/Slummings	Dashmesh Solves (Uttar Pradesh)	314.5	NIL	
			Dashmesh Solves (Haryana)	396.9	NIL	
			Dashmesh Solves (Odisha)	463.88	NIL	
	Patiala	NIL	NIL	NIL	NIL	
	Rupnagar	NIL	NIL	NIL	NIL	
			Haryana	2337.3	NIL	
			Uttar Pradesh	2299.3	NIL	
			Himachal Pradesh	506.1	NIL	
			Gujarat	596.3	NIL	
			Karnataka	276.05	NIL	
			Chhattisgarh	546.9	NIL	
			Jharkhand	134.77	NIL	
			Tamilnadu	202.35	NIL	
			Andhra Pradesh	166.8	NIL	
			West Bengal	102.1	NIL	
			Madhya Pradesh	277.84	NIL	
			Telangana	31.54	NIL	
			Rajasthan	39.24	NIL	
			Chandigarh (UT)	48.65	NIL	
			Maharashtra	79.9	NIL	
			Orissa	101.545	NIL	
			NIL	NIL	NIL	
			NIL	NIL	NIL	
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			NIL	NIL	NIL	

A3	Details on Hazardous Waste Recycled and Utilized										
S.No.	Name of the District	Recycling/Utilization of hazardous waste (Generated within the State/UT)							Recycling/Utilization of hazardous waste (received from other State/UT)		
		Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT)		Quantity Utilized (MT)					Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT)	Quantity Utilized (MT)	
				Co-processing in Cement plant		Non-captive utilization based on CPCBs SOPs		Captive utilization of hazardous waste and Other Wastes for which SOP has not been prepared by CPCB		Co-processing in Cement plant	Non-captive utilization based on CPCBs SOPs
		Generated within state	Imported	Generated within state	Imported	Generated within state	Imported				
		18	19	20	21	22	23	24	25	26	27
1	Amritsar	1022.343	NIL	NIL	NIL	9.75	NIL	NIL	NIL	NIL	NIL
2	Tarn Taran	1064.374	NIL	NIL	NIL	0	NIL	NIL	NIL	NIL	NIL
3	Pathankot	1486	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4	Gurdaspur	168.3	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
5	Bathinda	719.42	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
6	Mansa	106.49	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
7	Sri Muktsar Sahib	76.79	NIL	NIL	NIL	4201.37	NIL	NIL	NIL	NIL	NIL
8	Faridkot	0	NIL	NIL	NIL	NIL	NIL	0	NIL	NIL	NIL
9	Ferozepur	0	NIL	NIL	NIL	NIL	NIL	0	NIL	NIL	NIL
10	Fazilka	0	NIL	NIL	NIL	NIL	NIL	20.4	NIL	NIL	12.24
11	Moga	0	NIL	NIL	NIL	NIL	NIL	69.125	NIL	NIL	NIL
12	Fatehgarh Sahib	323.078	NIL	NIL	NIL	5,456.38	NIL	NIL	NIL	NIL	NIL
13	Hoshiarpur	33.4	NIL	NIL	NIL	NIL	NIL	21966.8	NIL	NIL	NIL
14	SBS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
15	Jalandhar-1/2	4594.381	NIL	NIL	NIL	NIL	NIL	NIL	230.3	NIL	NIL
16	Kapurthala	0.65	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
17	Ludhiana-1	13575.772	NIL	NIL	NIL	71.582	NIL	NIL	NIL	NIL	NIL
	Ludhiana-2	863.06	NIL	NIL	NIL	NIL	NIL	NIL	488.08	NIL	NIL
	Ludhiana-3	635.979	NIL	NIL	NIL	NIL	NIL	NIL	201.851	NIL	NIL
	Ludhiana-4	939.6	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
18	SAS Nagar	8683.469	198.513	416.122	NIL	NIL	NIL	NIL	1363.793	NIL	NIL
19	Patiala	2732.3	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
20	Rupnagar	2655.78	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
21	Sangrur	1765.926	332.514	NIL	NIL	5125.65	NIL	NIL	6338.77	NIL	NIL
22	Barnala	119.49798	NIL	NIL	NIL	416.73	NIL	NIL	4327.8	NIL	NIL
23	Malerkotla	1200.774	226.113	NIL	NIL	610.706	NIL	NIL	1641.538	NIL	NIL
Total		42767.38398	757.14	416.122	0	15892.163	0	22056.325	14592.132	0	12.24

A4		Details on Hazardous Waste Disposed					
S.No.	Name of the District	Disposal of hazardous waste (generated within the State/UT)				Disposal of hazardous waste (received from)	
		Quantity Disposed in Secured Landfill (MT)		Quantity Disposed through Incinerator (MT)		Quantity Disposed in common (MT)	
		Common	Captive	Common	Captive	SLF	Incinerator
		28	29	30	31	32	33
1	Amritsar	189.835	NIL	24.77	NIL	NIL	NIL
2	Tarn Taran	0	NIL	5.735	NIL	NIL	NIL
3	Pathankot	49.18	NIL	22	NIL	NIL	NIL
4	Gurdaspur	41.381	NIL	12.918	NIL	NIL	NIL
5	Bathinda	63.818	NIL	NIL	NIL	NIL	NIL
6	Mansa	0.89	NIL	NIL	NIL	NIL	NIL
7	Sri Muktsar Sahib	13.46	NIL	NIL	NIL	NIL	NIL
8	Faridkot	0.35475	NIL	NIL	NIL	NIL	NIL
9	Ferozepur	NIL	NIL	0.325	NIL	NIL	NIL
10	Fazilka	2.0706	NIL	4.95	NIL	NIL	NIL
11	Moga	5.1777	NIL	9.85	NIL	NIL	NIL
12	Fatehgarh Sahib	3521.97	NIL	1.473	NIL	NIL	NIL
13	Hoshiarpur	3388.51	NIL	53.64	NIL	NIL	NIL
14	SBS Nagar	NIL	NIL	NIL	NIL	NIL	NIL
15	Jalandhar-1/2	3524.18	NIL	27.64	NIL	NIL	NIL
16	Kapurthala	5.54	NIL	0	NIL	NIL	NIL
17	Ludhiana-1	7489.24	NIL	318.643	NIL	NIL	NIL
	Ludhiana-2	2111.06	NIL	214.45	NIL	Nil	Nil
	Ludhiana-3	5467.502	NIL	116.08	NIL	Nil	Nil
	Ludhiana-4	4378.1	NIL	61.2	NIL	Nil	Nil
18	SAS Nagar	8089.292	NIL	348.071	NIL	241.208	4.898
19	Patiala	85.645	NIL	148.793	0.45	NIL	NIL
20	Rupnagar	2346.51	NIL	598.55	NIL	NIL	NIL
21	Sangrur	754	NIL	12.8	NIL	NIL	NIL
22	Barnala	1429	NIL	6.6	NIL	NIL	NIL
23	Malerkotla	13.54	NIL	4.2	NIL	NIL	NIL
	Total	42970.25605	0	1992.688	0.45	241.208	4.898

A5 Details on Hazardous Waste Stored at Occupier Premises									
S.No.	Name of the District	Total Quantity of HW stored at Occupier premises at the beginning of the financial year i.e. 1st April (MT)				Total Quantity of HW stored at Occupier premises at the end of financial year i.e. 31st March (MT)			
		Landfillable	Incinerable	Recyclable	Utilizable	Landfillable	Incinerable	Recyclable	Utilizable
		34	35	36	37	38	39	40	41
1	Amritsar	478.398	9.716	493.401	19.012	497.525	31.311	715.185	10.109
2	Tarn Taran	99.652	11.255	25.946	0	171.257	16.565	38.071	0
3	Pathankot	34.715	0	43.21	0	36.815	3.6	45.37	0
4	Gurdaspur	3.878	0	63.09	0	8.387	1.442	20.03	0
5	Bathinda	97.77	133.21	1,103.62	10,382.95	97.78	133.22	1,103.63	10,382.96
6	Mansa	86.03	0	170.92	0	86.04	0	170.93	0
7	Sri Muktsar Sahib	5.48	0	205.12	0	5.49	0	205.13	0
8	Faridkot	14.439	0	174.929	0	16.44925	0	363.579	0
9	Ferozepur	1.38291	0.318	195.44	0	1.38291	0.143	393.09	0
10	Fazilka	14.233	3.895	3.45	20.4	29.4174	8.295	7.4	0
11	Moga	115.0545	4.386	461.857	69.125	138.6418	11.292	804.307	0
12	Fatehgarh Sahib	2942.33	1.55	340.08	675.01	391.33	0.16	35.9	606.27
13	Hoshiarpur	1092.15	32.212	44.04	599.7	834.765	76.382	97.9	99.7
14	SBS Nagar	0	0	0	0	0	0	0	0
15	Jalandhar-1/2	5620.589	246.207	45.33	0	5621.619	247.467	0	0
16	Kapurthala	138.605	0	0.65	0	139.265	0	0	0
17	Ludhiana-1	3500	142	580.72	5	4008.76	53.667	226.644	0
	Ludhiana-2	422.886	32.405	51.54	688.738	435.896	34.435	60.082	685.614
	Ludhiana-3	467.68	37.006	42.18	0	467.68	38.805	12.5	0
	Ludhiana-4	286.276	257.265	72.68	0	260.176	226.065	66.78	0
18	SAS Nagar	7576.8	100.1	6550.33	3112.771	13567.611	1338.274	5171.506	5926.727
19	Patiala	2173.098	340.087	7218.01	132.01	2647.753	314.694	7114.01	132.01
20	Rupnagar	355.51	44.124	489.28	0	95	3	11979.5	0
21	Sangrur	138	118.21	2900.02	43.2	142.54	171	611.4	56.54
22	Barnala	100.74	2.35	1523.59	2.06	147.84	3.54	142.45	5.564
23	Malerkotla	144.34	90.3	1900.03	57.95	137.43	85.47	409.99	77.54
Total		25910	1607	24699	15808	29987	2799	29795	17983

A6	Details on management of Other Waste (Domestically generated and Imported)																							
S.No.	Name of the District	*Number of units authorized for recycling/utilization of Other Waste (MT)		Authorized capacity (MT)		Quantity of other waste imported from other country (MT)	Basel Number	Name of Country	Quantity of other waste exported to other country (MT)	Type and category	Name of Country	Quantity of other waste domestically generated (MT)	Quantity of Other waste received from other state (MT)	Quantity of Other waste sent to other state (MT)	Quantity of other waste (Schedule III waste B and D) utilized/recycled during the year April-March (MT)		Other waste sent for disposal to Common TSDF (MT)	Quantity of HW generated during recycling/ utilization of other waste (MT)	Quantity of HW sent for disposal (MT) (as given at 54)	Quantity of other waste stored at Occupiers premises (MT) (including imported and domestically generated)				
		Other Waste	Other	Other Waste	Other Waste										51	Domestically				53	54	54(i)	55	56
1	Amritsar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
2	Tarn Taran	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
3	Pathankot	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
4	Gurdaspur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
5	Bathinda	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
6	Mansa	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
7	Muktsar Sahib	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
8	Faridkot	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
9	Ferozepur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
10	Fazilka	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
11	Moga	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
12	Fatehgarh Sahib	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
13	Hoshiarpur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
14	SBS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
15	Jalandhar-1/2	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
16	Kapurthala	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
17	Ludhiana-1	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
	Ludhiana-2	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
	Ludhiana-3	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
	Ludhiana-4	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
18	SAS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
19	Patiala	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
20	Rupnagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
21	Sangrur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
22	Barnala	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
23	Malerkotla	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL			
	Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Note: In case of traders, please provide name of the traders, quantity and category of other waste imported and name of actual user to whom the same has been sent.																								



A7-A	Details of Domestic Hazardous Wastes* Resulting from Enforcement of Other Regulation								
S.No.	Name of the District	Name and Address of deposition centres authorized for collection	Authorized capacity (MT)	Quantity of domestic HW received at deposition centres (MT)	Quantity of domestic HW sent for recycling/utilization (MT)	Qunatity of domestic HW sent to common TSDF (MT)		Quantity of hazardous waste stored at deposition centres (MT)	
						SLF	Incinerator	at the beginning of	at the end of financial
		57	58	59	60	61	62	63	64
1	Amritsar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
2	Tarn Taran	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
3	Pathankot	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4	Gurdaspur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
5	Bathinda	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
6	Mansa	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
7	Muktsar Sahib	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
8	Faridkot	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
9	Ferozepur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
10	Fazilka	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
11	Moga	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
12	Fatehgarh Sahib	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
13	Hoshiarpur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
14	SBS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
15	Jalandhar-1/2	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
16	Kapurthala	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
17	Ludhiana-1	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
	Ludhiana-2	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
	Ludhiana-3	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
	Ludhiana-4	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
18	SAS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
19	Patiala	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
20	Rupnagar	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
21	Sangrur	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
22	Barnala	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
23	Malerkotla	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
Total		0	0	0	0	0	0	0	0
*Please refer section 3.1.4 of the guidelines for preparation of inventory on hazardous waste management									

A7-B	Details of Fluorescent and Other Mercury containing lamps* resulting from Enforcement of Other Regulation
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S.No.	Name of the District	Name and Address of collection centres authorized for collection	Authorized capacity (MT)	Quantity of waste received at collection centres (MT)	Quantity of waste sent for recycling/utilization (MT)	Quantity of waste sent to common TSDF (MT)	Quantity of hazardous waste stored at collection centres (MT)	
							at the beginning of the financial year i.e. 1st April	at the end of financial year i.e. 31st March
		65	66	67	68	69	70	71
1	Amritsar	NIL	NIL	NIL	NIL	NIL	NIL	NIL
2	Tarn Taran	NIL	NIL	NIL	NIL	NIL	NIL	NIL
3	Pathankot	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4	Gurdaspur	NIL	NIL	NIL	NIL	NIL	NIL	NIL
5	Bathinda	NIL	NIL	NIL	NIL	NIL	NIL	NIL
6	Mansa	NIL	NIL	NIL	NIL	NIL	NIL	NIL
7	Muktsar Sahib	NIL	NIL	NIL	NIL	NIL	NIL	NIL
8	Faridkot	NIL	NIL	NIL	NIL	NIL	NIL	NIL
9	Ferozepur	NIL	NIL	NIL	NIL	NIL	NIL	NIL
10	Fazilka	NIL	NIL	NIL	NIL	NIL	NIL	NIL
11	Moga	NIL	NIL	NIL	NIL	NIL	NIL	NIL
12	Fatehgarh Sahib	NIL	NIL	NIL	NIL	NIL	NIL	NIL
13	Hoshiarpur	NIL	NIL	NIL	NIL	NIL	NIL	NIL
14	SBS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL
15	Jalandhar-1/2	NIL	NIL	NIL	NIL	NIL	NIL	NIL
16	Kapurthala	NIL	NIL	NIL	NIL	NIL	NIL	NIL
17	Ludhiana-1	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	Ludhiana-2	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	Ludhiana-3	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	Ludhiana-4	NIL	NIL	NIL	NIL	NIL	NIL	NIL
18	Mohali	NIL	NIL	NIL	NIL	NIL	NIL	NIL
19	Patiala	NIL	NIL	NIL	NIL	NIL	NIL	NIL
20	Rupnagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL
21	Sangrur	NIL	NIL	NIL	NIL	NIL	NIL	NIL
22	Barnala	NIL	NIL	NIL	NIL	NIL	NIL	NIL
23	Malerkotla	NIL	NIL	NIL	NIL	NIL	NIL	NIL
<b>Total</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<i>*Please refer section 3.1.4 of the guidelines for preparation of inventory on hazardous waste management</i>								

A8	Details of waste collectors												
S. No.	Name of the District	Name and Address of waste collectors	Authorized capacity (MT)	Quantity of waste received at collection centres (MT)		Quantity of waste sent for recycling/utilization (MT)		Quantity of waste sent to common TSDF		Quantity of waste stored at beginning of the year financial year i.e. 1st April (MT)		Quantity of waste stored at end of the year financial year i.e. 31st March (MT)	
				Hazardous waste	Other waste	Hazardous waste	Other waste	Hazardous waste	Other waste	Hazardous waste	Other waste	Hazardous waste	Other waste
		72	73	74	75	76	77	78	79	80	81	82	83
1	Amritsar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
2	Tarn Taran	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
3	Pathankot	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4	Gurdaspur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
5	Bathinda	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
6	Mansa	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
7	Sri Muktsar Sahib	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
8	Faridkot	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
9	Ferozepur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
10	Fazilka	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
11	Moga	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
12	Fatehgarh Sahib	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
13	Hoshiarpur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
14	SBS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
15	Jalandhar-1/2	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
16	Kapurthala	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
17	Ludhiana-1	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	Ludhiana-2	Dashmesh Industries, B-1228/27, Sua Road, Dhandari Kalan, Industrial Area-C, Ludhiana	150	45.12	NIL	NIL	NIL	NIL	NIL	24.16	NIL	18.22	NIL
		Jyoti Industries, Dhandari Kalan, Industrial Area-C, Ludhiana	360	7.23	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
		Amar Battery Industries, Dhandari Kalan, Ludhiana	1500	312.6	NIL	NIL	NIL	NIL	NIL	18.13	NIL	24.72	NIL
		Guru Metal Works, Industrial Area-C, Dhandari Kalan, Ludhiana	600	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
		D.D. Agro Industries Ltd., Mittal Kanda Lane, Industrial Area-C, Ludhiana	6984.9	2540.4	NIL	NIL	NIL	NIL	NIL	421.8	NIL	344.49	NIL
		Lucky Steel Works, 72-R, Industrial Area-B, Ludhiana	750	312.214	NIL	NIL	NIL	0.572	NIL	4.1	NIL	6.12	NIL
		Lucky Steel Works (Unit-2), B-21-796/4, Industrial Area-B, Ludhiana	900	298.182	NIL	NIL	NIL	0.49	NIL	11.2	NIL	8.23	NIL
	Ludhiana-3	Aastha Refinery, Tajpur Road, Bhamian Kalan, Ludhiana	1800	160.926	NIL	145.276	NIL	NIL	NIL	NIL	NIL	15.65	NIL
		Varun Lubricants Co., Mahavir Jain Colony, Opp. Central Jail, Tajpur Road, Ludhiana	3300	684.463	NIL	663.523	NIL	NIL	NIL	NIL	NIL	20.94	NIL
	Ludhiana-4	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
18	SAS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
19	Patiala	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
20	Rupnagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
21	Sangrur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
22	Barnala	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
23	Malerkotla	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
Total			16344.9	4361.14	0	808.799	0	1.062	0	479.39	0	438.37	0

B Annual Inventory on Recycling / Utilization/Pre-processing/Co-Processing of Hazardous and Other Waste					
S. No	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW (MT)	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
I	Hazardous Waste	84	85	86	87
A	Commonly Recyclable HW				
1	Brass Dross	-	-	-	-
2	Zinc Bearing Wastes	11	16939.8	1449.093	1969.677
3	Copper Bearing Waste				
4	Spent catalyst containing nickel, cadmium, Zinc, copper, arsenic, vanadium and cobalt				
5	Lead bearing waste including battery waste	64	73279.28	905.86	18330.649
6	E-Waste	3	600+4200=4800		3,244+1740.03=1743.274
7	Paint and ink Sludge/residues	1	150	37.632	36.558
8	Used oil	15	52382		4051.197
9	Waste Oil	1	1500		
	Total	95	149051.08	2392.585	26131.355
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	NIL	NIL	NIL	NIL
2	Utilization of APCD Dust / Residue generated from LD Furnace/EAF/Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	3	30700	NIL	5456.37
3	Utilization of Spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	2	61200	0	11795
4	Utilization of Spent H2SO4 generated from Pickling operations for manufacturing Ferrous Sulphate	NIL	NIL	NIL	NIL
5	Utilization of Spent Acid containing Molybdenum generated from filament industries for producing Molybdenum Trioxide by heating process	NIL	NIL	NIL	NIL
6	Utilization of Zinc Dross/ Zinc Skimming/ Zinc	2+18	2600+68850=71450	12.24+558.62	21488.738
7	Utilization of ETP sludge generated from Pulp	21	23040	0	18018.37
	Total	46	186390	570.86	56758.48
C	Captive utilization of hazardous wastes for which SOP has not been prepared by CPCB				
1	De-contamination of contaminated drums/containers/barrels	7	105761	0	23349.556
	Total	7	105761	0	23349.556
D	Pre-processing of hazardous waste				
1	Nil	Nil	Nil	Nil	Nil
	Total	0	0	0	0
E	Co-processing in Cement Plants				
1	Nil	Nil	Nil	Nil	Nil
	Total	0	0	0	0
II	Other Waste				
A	Other waste recyclers	Nil	Nil	Nil	Nil
B	Utilizers (under Rule 9) of other waste	Nil	Nil	Nil	Nil
C	Utilizers (under captive utilization) of other	Nil	Nil	Nil	Nil
D	Pre-processors of other waste	Nil	Nil	Nil	Nil
E	Co-processors of other waste	Nil	Nil	Nil	Nil

C	List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste				
S.No	Name and Address of the Facility	Type of Hazardous Waste authorised for recycling/utilization/co-processing	Authorized Recycling / Utilization / Co-Processing Capacity (MTA)	Quantity Recycled/ Utilized/ Co-processed (MT)	
				Imported	Other than Imported
I.	Hazardous Wastes	88	89	90	91
A	List of Authorized Recyclers of hazardous waste				
1	M/s Satkar Oil Company, D-177, Phase-6, Focal Point, Ludhiana.	Used Oil (Cat. 5.1)	2100	0	744
2	M/s Vass International, Phase-7, Focal Point, Ludhiana.	Lead bearing waste (Cat. 9.1)	0.78	0	0
3	Shiva Traders, E 503, Phase-6, Focal Point, Ludhiana	Used Oil (Cat. 5.1)	1800	0	185.8
4	J.K Trading Company, D-51, Sports and Surgical Goods Complex, Kapurthala Road,Jalandhar	Used Oil	2208	0	393.037
5	M/s United Petrochem Industries, Sangal Sohal road, Basti Peer Dad Khan, Jalandhar.	Used Oil	13422	0	474
6	M/s Priya Chemicals and allide industry, Suranussi, G.T Road jalandhar	Used Oil	3490	0	0
7	M/s Urmila Industry, Kangniwal , jandu Singha, Jalandhar	Lead bearing waste including batteries waste	500	0	262.75
8	A.R. INDUSTRIES UNIT I,51-A, BEHIND INDUSTRIAL ESTATE JALANDHAR	Lead bearing waste including batteries waste	1200	0	725.68
9	A.R. INDUSTRIES UNIT-II, FLOW BEHIND INDUSTRIAL ESTATE JALANDHAR	Lead bearing waste including batteries waste	500	0	495.96
10	ACTION BATTERIES, UNIT II,D-79, FOCAL POINT, JALANDHAR	Lead bearing waste including batteries waste	500	0	0
11	GEE EMM INDUSTRIES,50-A, INDUSTRIAL ESTATE, PATHANKOT ROAD, BYE PASS, ROAD, J	Lead bearing waste including batteries waste	3000	0	1460.32
12	IMPERIAL ALLOYS INDS.,GALI .NO.5 UDYOG NAGAR RANDHAWA .MASANDHA	Lead bearing waste including batteries waste	300	0	0
13	J.J. ENTERPRISES,VPO RANDHAWAN MASANDAN, UDYOG NAGAR, DISTT. JALANDHAR	Lead bearing waste including batteries waste	250	0	88.99
14	JASPREET & CO,DHOGRI ROAD, NEAR MURGIKHANA, JALANDHAR	Lead bearing waste including batteries waste	250	0	0
15	KAYCEE BATTERIES & ALLOYS (P) LTD,H-18, INDUSTRIAL AREA, JALANDHAR	Lead bearing waste including batteries waste	500	0	0
16	KUNAL METAL INDUSTRY UNIT II,BACKSIDE FOCAL POINT TRANSPORT NAGAR,JALANDHA	Lead bearing waste including batteries waste	250	0	48.9
17	PARAMOUNT ALLOY COMPANY,,VILLAGE DHOGRI JALANDHAR	Lead bearing waste including batteries waste	300	0	59.48
18	Raj Dev Industries,Globe Colony, Jalandhar	Lead bearing waste including batteries waste	300	0	102.98
19	S.K. METALS,RANDHAWA MASNDAN, UDYOG NAGAR, JALANDHAR	Lead bearing waste including batteries waste	300	0	104.86
20	SAMRATH METAL CO. Udyog Nagar, VPO. Randhawa Masanda Backside Focal Point, Jalandhar	Lead bearing waste including batteries waste	300	0	92.9
21	VINAYAK INDUSTRIAL CORP., CANAL ROAD, INDL. AREA, JALANDHAR	Lead bearing waste including batteries waste	300	0	101.04
22	J.S Metal Works,Streel no.5 Near Shubh Kanda, VPO Gadaipur, Jalandhar	Lead bearing waste including batteries waste	300	0	89.45
23	Charan Industry F-8, Focal Point, Jalandhar	Lead bearing waste including batteries waste	250	0	104.89
24	Joginder Electricals & Auto Parts VPO. Panjdhera, Goindwal Road, Phillaur jalandhar	Lead bearing waste including batteries waste	250	0	0
25	Sethi Brothers Industries, Street No. 9 VPO. Randhawa Masanda Jalandhar	Lead bearing waste including batteries waste	250	0	97.6
26	K.J Recycler, Sanjay Gandhi Nagar, Jalandhar	E-waste	600	0	3.244
27	ZINC CHEM ( FORMALLY DILSHER CHEMICALS) 82-AMAR GARDEN KAMAL PARK, JALANDH	Zinc beairng waste	162	0	118.6
28	M/S Sukhwindra Industries. Near Focal Point, Kotkapura, Distt. Faridkot	Lead acid battery plates/scrap	420	0	0
29	M/s Shubham Power Pack Products, Zira Road, VPO Khosa Pando, Distt. Moga	Lead acid battery plates/scrap	4800	0	0
30	M/s Deepak Industry, C-32, Industrial Focal Point, Moga	Lead acid battery plates/scrap	1875	0	0
31	M/s Vishvakarma Industries, Near Lime Kiln Industrial Area, Faridkot,	Lead acid battery plates/scrap	510	0	0
32	M/s Shri Ganesh Industry, Focal Point, Abohar, Distt. Fazilka	Lead acid battery plates/scrap	4500	0	0
33	M/s Shri Paraj Industries (wms G-z Industries), Laknowali Road, village Dhand Khusnar, Jalandhar,	Lead acid battery plates/scrap	1875	0	0
34	M/s Gursewak oil Industry, D-5 (P), Industrial Focal Point, Abohar, Distt. Fazilka	Waste Oil	1500	0	0
35	Dashmesh Industries, B-1228/27, Sua Road, Dhandari Kalan, Industrial Area-C, Ludhiana.	Lead bearing residues (9.1)	150	0	27.932
36	Jyoti Industries, Dhandari Kalan, Industrial Area-C, Ludhiana	Lead bearing residues (9.1)	360	0	6.43
37	Amar Battery Industries, Dhandari Kalan, Ludhiana	Lead bearing residues (9.1)	1500	0	292.112
38	Guru Metal Works, Industrial Area-C, Dhandari Kalan, Ludhiana	Lead bearing residues (9.1)	600	0	0
39	D.D. Agro Industries Ltd., Mittal Kanda Lane, Industrial Area-C, Ludhiana	Zinc fines or dust or ash or skimmings in dispersible form (6.2)	6984.9	0	1823.72
40	Kay Chemical Industries, 430, Focal Point, Amritsar	Zinc Ash	10.5	0	5.187
41	B.B. Chemical Industry, Batala Road, Amritsar	Zinc Ash	15	0	10.78
42	Kissan Zinc (P) Ltd, East Mohan Nagar, Amritsar	Zinc Ash	9	0	4.945
43	Randeep Paper Board Mills (Chemical Divisions) Tarn Taran Road, Amritsar	Zinc Ash	12.4	0	6.445
44	G.R.P. Industries, Plot No. E-60, New Focal Point, Mehta Road, Amritsar	Lead Battery Plates / Lead Scrap	360	0	166.32
45	Hero Battery Inds, 358-Focal Point, Amritsar	Lead Battery Plates / Lead Scrap	1800	0	115.714
46	Shiv Shakti Enterprises, Dhapai Road, Near- Chaudhry Farm House, Amritsar	Lead Battery Plates / Lead Scrap	4.5	0	3.153
47	M.T. Metal, Ibban Kalan, Chabhal Road, Amritsar.	Lead Battery Plates / Lead Scrap	360	0	215.582
48	A.V. Smelting, New Focal Point, Mehta Road, Amritsar	Lead Battery Plates / Lead Scrap	360	0	219.367

49	Force Power Technologies, Plot No. 13, 13-A, Industrial Focal Point, Taran Taran	Lead Battery Plates / Lead Scrap	1500	0	1050
50	Aggarwal Manufacturing Company, Plot No. 10, Opp. Aarti Steel, Friends Ind Estate, Focal Point, Bathinda	Used Oil	1200	0	623.875
51	Jyoti Enterprises, 75-B, Extension, Industrial Area-A, Ludhiana	Smelting of Lead	300	0	0.381
52	Asian Alloys, 849/9, Industry Area -A , Ludhiana	Smelting of Lead	300	0	31.44
53	Friends Oil Company, Vill. Bhaironunna, Chandigarh Road, Ludhiana	Used Oil	3300	0	213
54	Stellar Recycling Llp, Village Lakhowal ( H.b.no.190 ), Tehsil & District Ludhiana	E-waste	3600	-	1714
55	Green Bird Recycling, Village Mangarh, Kohara Machiwaru Road, Ludhiana	E-waste	600	-	26.03
56	Aastha Refinery, Tajpur Road, Bhamian Kalan, Ludhiana	Used oil	1800	0	145.276
57	Varun Lubricants Co., Mahavir Jain Colony, Opp. Central Jail, Tajpur Road, Ludhiana	Transformer Oil & Used Oil	3300	0	663.523
58	Golden Petro, Chanalon, Kurali, Mohali	used oil	2112	0	467.828
59	Kamdhenu Industry, Mohali	Lead Bearing waste including battery waste	1050	0	980.74
60	Shiv shakti Industry, Mohali	Lead Bearing waste including battery waste	7000	0	3299.256
61	MS Polymers, Mohali	Paint Sludge	150	37.632	36.558
62	Mansa Wood, Mohali	Lead Bearing waste including battery waste	1800	0	1324.678
63	Goyal Industries, Mohali	Lead Bearing waste including battery waste	720	253.56	4.5
64	Dashmesh Solvex	Zinc Skimming/ Zinc residue	1800	1363.793	0
65	B.B Industries, Derabassi	Lead Bearing waste including battery waste	1800	0	1555.18
66	Shree Lakshmi Metal	Lead Bearing waste including battery waste	720	652.3	80.4
67	BRS Lubricants, D-57, Focal Point, Mandi Gobindgarh.	Used Oil	6000	0	23.261
68	Mahadev Petrochemicals, Plot no. D-16, Focal Point, Mandi Gobindgarh, Distt. Fatehgarh Sahib.	Used Oil	4800	0	15.507
69	New Power Metals & Alloys, Near Aastha Mill, Ambey Majra, Mandi Gobindgarh.	Lead Acid	5000	0	0
70	New Power Industries, D-10, Focal Point, Mandi Gobindgarh.	Lead Acid	300	0	0
71	Bishamber Nath & Sons, G.T. Road, Sirhind Road, Mandi Gobindgarh.	Lead Acid	210	0	0
72	The Shivom Gram Udyog Samiti, E-17, 18, Focal Point, Mandi Gobindgarh.	Lead Acid	1200	0	0
73	Dashmesh Batteries and Metal Industries, D-96, Focal Point, Khanna, Ludhiana.	Lead Acid	600	0	284.308
74	M/s Raja Enterprises, Industrial Growth Centre, Mansa Road, Bathinda	Lead Bearing waste including battery waste	1,500.00	0	836.48
75	M/s Shiva Electronics, Ramdittewala Road, Tehsil & Distt. Mansa	Lead Bearing waste including battery waste	500	0	353.67
76	M/s Sant Metal Industries, Seikhu Road, Malout, Distt. Sri Muktsar Sahib	Lead Bearing waste including battery waste	500	0	305.458
77	M/s S.S. Udyog, Plot no B-91, Focal Point, Malout, Distt. Sri Muktsar Sahib	Lead Bearing waste including battery waste	500	0	413.27
78	M/s Shiv Shakti Udyog, Seikhu Road, Malout, Distt. Sri Muktsar Sahib	Lead Bearing waste including battery waste	500	0	498.6
79	M/s Om Shakti Smelter, Gidderbaha, Distt. Sri Muktsar Sahib	Lead Bearing waste including battery waste	2,100.00	0	955.7
80	M/s Lakhdatta Petro Chemicals, Refinery Road, Village Ramsra, Distt. Bathinda	Used Oil & Waste Oil	3,200.00	0	44.51
81	Sargun Power (P) Ltd, Plot No. C-14, Industrial Growth Centre, Tehsil & Distt-Pathankot,	Lead bearing waste including Battery Waste	5250	0	1456.42
82	Punneet Refinery, C-4, Focal Point, Sangrur	Used Oil	3600	0	58.1
83	Jai Ambey Refinery, Ubhawal Road, Sangrur	Used Oil	50	0	0
84	M/s. Asha Metal Industries, Bhaini Jassa Road, Handiaya, Distt. Barnala.	Lead Battery Plates	4800	0	0.48
85	M/s. Luxmi Metal, Saroud Road, Malerkotla, Distt. Sangrur.	Lead Battery Plates	5000	0	0
86	M/s. Nipun Metal Industries , C-23 , industrial Focal Point, Sangrur.	Lead Battery Plates	300	0	0.08
87	M/s. Shiv Shakti Enterprises, C-45 , industrial Focal Point, Sangrur.	Lead Battery Plates	210	0	0
88	Boyal Metal Works, B-2, Focal Point, Shaheed Bhagat Singh Nagar	Lead bearing residue (9.1) & Lead ash (9.2)	33	0	7.5
89	Satish Metal Industry, Plot No. 40, Focal Point, Tanda Umar, Hoshiarpur	Lead bearing residue (9.1) & Lead ash (9.2)	1.5	0	1.2
90	A Star Battery Industries, C-4, Focal Point, Nawanshahr, SBS Nagar	Lead bearing residue (9.1) & Lead ash (9.2)	4.5	0	8.5
91	"Jyoti Chemicals & Fertilizers, PATIALA ROAD, SAMANA, Distt. Patiala"	Zinc skimmings/ zinc ash	3200	0	0
92	"Himalaya Industrial & Marketing Enterprises Co. Operative Society Ltd. ( Lessee Party Fertilizer India Ltd.), Vill. Daulatpura, Road, Bahawal, Distt. Bahawal"	Zinc skimmings/ zinc ash	810	0	0
93	Shiv Shankar Enterprises, 38, Industrial Estate, Rajpura	Lead acid battery plates and other lead scrap/ashes/residues	305	0	0
94	Navijyoti Chemical & Fertilizer Ltd., PATIALA ROAD, Samana, Distt. Patiala	Zinc skimmings/ zinc ash	1260	0	0
95	Luxmi Chemicals & Fertilizers, Village Bahma, Bhawanigarh Road, samana, Distt. Patiala.	Zinc skimmings/ zinc ash	2676	85.3	0
<b>Total</b>			<b>149051.08</b>	<b>2392.585</b>	<b>26131.877</b>
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of hazardous waste</b>				
1	M/s. Lalit Chemicals & Fertilizers Industries, Lehragaga, Distt. Sangrur.	Zinc Dross/Skimming/Ash (6.2)	3000	0	0
2	M/s. Green Globe Chemicals, Village Gantoa, Tonand Road, P.O. Rampur Guran, Moonak, Tehsil Sangrur, Distt. Sangrur.	Zinc Dross/Skimming/Ash (6.2)	2400	0	0
3	M/s. Indian Phosphate & Carbonates Mfg co, Pawara Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (6.2)	2000	27.52	1756.702
4	M/s. Shri Ram Chemicals Industries, Sangrur Road, Dhuri, Distt. Sangrur.	Zinc Dross/Skimming/Ash (6.2)	5000	22.45	2692.296
5	M/s. Bhoomi Sudhar Chemicals Industries, Focal Point, Sangrur .	Zinc Dross/Skimming/Ash (6.2)	7000	63.4	1366.031
6	M/s. Gupta Smelters (P) Ltd., C-48 , Industrial Focal Point, Sangrur.	Zinc Dross/Skimming/Ash (6.2)	4500	0	1872.564
7	M/s. Shree Ram Agro, Bagrian Road, Dhuri, Distt Sangrur	Zinc Dross/Skimming/Ash (6.2)	750	0	0
8	M/s. Luxmi Agro Chemicals, Longowal Distt. Sangrur	Zinc Dross/Skimming/Ash (6.2)	1200	0	0
9	M/s. Suraj Fine Chemical Mfg. Co., Papran Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (6.2)	3750	41.5	1837.984

10	M/s. Moonak Fertilizer, Dehla Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (6.2)	2170	35.4	1964.9
11	M/s. Ganesh Fertilchem India Pvt. Ltd., D/51-52, Industrial Focal Point, Sangrur.	Zinc Dross/Skimming/Ash (6.2)	6000	37.3	687.98
12	M/s. Ganesh Chemical & Fertilizers VPO Rampura, Bhawanigarh, Distt. Sangrur	Zinc Dross/Skimming/Ash (6.2)	1200	34.1	0
13	M/s. Malwa Fertilizers, Pawara Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (6.2)	2000	45.85	1118.42
14	M/s. Ganesh Zinc Industries Pvt. Ltd., Plot no. 3,4,5 Focal Point, Sunam Road, Sangrur	Zinc Dross/Skimming/Ash (6.2)	8700	65.4	2131.02
15	M/s. Ganesh Agro B-7 Focal Point, Sangrur.	Zinc Dross/Skimming/Ash (6.2)	3780	39.1	2246.62
16	M/s. Moonak Chemical Industries, Dehla Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (6.2)	400	20.83	1706.112
17	M/s. Laurus Industries Pvt. Ltd. (previously Gupta Agri Care) , B-12/13 Focal Point, Sangrur.	Zinc Dross/Skimming/Ash (6.2)	6000	55.67	359.858
18	M/s. Ganpati Agro Care, Mannwala Road, Village Benra, Tehsil Dhuri, Distt. Sangrur	Zinc Dross/Skimming/Ash (6.2)	9000	70.1	1748.251
19	Madhav KRG Environmental Solutions Private Limited, Village Bhadalthuha, Amloh	APCD dust from induction furnace	12000	0	3,546.64
20	R.P. Multimetals Private Limited (Unit-2) (Phase-1), Vill. Jalaipur, Near Jalaipur Bus Stop, Amloh Road, Mandi Gobindgarh	APCD dust from induction furnace	11200	0	0
21	Jogindra Casting (P) Ltd., G.T. Road, Sirhind Side, Mandi Gobindgarh	APCD dust from induction furnace	7500	0	1,909.73
22	JBR Technology (P) Ltd. Unit-II (H2SO4), Kohara Machhiwara RoadLudhiana	Utilization of Spent H2SO4 generated from Pickling operations for manufacturing Ferrous Sulphate	60000	0	11140
23	Fertilchem Plant Shakti Agro Pvt. Ltd. Village Rayian, Kohara Machhiwara RoadLudhiana	Utilization of Spent H2SO4 generated from Pickling operations for manufacturing Ferrous Sulphate	1200	0	655
24	M/s Bansal Paper Board Mills, Village Mahabadhar, Distt. Sri Muktsar Sahib	Utilization of ETP sludge from Pulp & Paper Industries	900	0	700
25	M/s Sant Mix Board, Pharwahi Road, Bhikhi, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	3,600.00	0	2850
26	M/s Singla Industriels, Bareta, Dist. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	300	0	240
27	M/s Shree Ganesh Mix Board Mills, Bareta, Dist. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	600	0	465
28	M/s Shiv Mix Board, Budhlada Road, Bareta, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	480	0	370
29	M/s Hem Raj Mix Board, Bareta, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	600	0	520
30	M/s Aggarwal Industries, Bahadurpur, Bareta, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	600	0	485
31	M/s Saraswati Industries, Kishangarh Road, Bahadurpur, Mansa	Utilization of ETP sludge from Pulp & Paper Industries	600	0	497
32	M/s Gauri Shanker Mix Board, Kishangarh Road, Bahadurpur, Mansa	Utilization of ETP sludge from Pulp & Paper Industries	600	0	530
33	M/s Damdama Sahib Industries, Village Jiwansinghwa, Distt. Bathinda	Utilization of ETP sludge from Pulp & Paper Industries	210	0	150
34	Shiv Shakti Mix Board, Village Bahadurpur, Budhlada, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	900	0	750
35	Friends Packers, Village Burj Jhabbar, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	900	0	780
36	Vishwakarma Mix Board Mills, Budhlada Road, Bareta, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	600	0	435
37	G.P. Mix Board, village Moosa, Talwandi Sabo Road, Mansa	Utilization of ETP sludge from Pulp & Paper Industries	900	0	650
38	PNJ Card Board, Village Dharampura, Bareta, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	900	0	680
39	Shree Ram Paper Products, Budhlada Pharwahi Road, Bhikhi Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	6,000.00	0	4201.37
40	Finolux Cutting Board, Village Ahmedpur, Tehsil Budhlada, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	600	0	520
41	Shri Krishna Mix Board, Village Jhunir, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	900	0	735
42	Hem Raj Mix Board Mills (Unit-2), Budhlada Road, Bareta, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	900	0	750
43	M.K. Industries, Talwandi Road, Village Gehle, Distt. Mansa	Utilization of ETP sludge from Pulp & Paper Industries	900	0	760
44	Bahia Mix Board Factory, Village Kararwala, Tehsil Rampura Phul, Distt. Bathinda	Utilization of ETP sludge from Pulp & Paper Industries	1,050.00	0	950
45	M/s Sardar Chemfart Industries, Seed Farm Road, Abohar, Distt. Fazilka	Zinc Ash	500	12.24	0
46	M/s N.G. Chemicals & Fertilizers Pvt. Ltd., Vill. Ghal Kalan, Moga	Zinc Ash	2100	0	0
<b>Total</b>			<b>186390</b>	<b>570.86</b>	<b>56758.478</b>
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of hazardous waste</b>				
1	Kuantum Papers Ltd (formerly known as ABC Paper Mills), Salla Khurd, Tehsil Gurmiankar, Bathinda	Contaminated cotton rags or other cleaning materials (33.2)	31025	0	21983
2	J.S PlasticVill Nichi Mangli, Chandigarh Road, Ludhiana	Reprocessing of waste plastic Containers	150	0	71.582
3	Lucky Steel Works, 72-R, Industrial Area-B, Ludhiana	Empty Containers (33.1)	750	0	346.403
4	Lucky Steel Works (Unit-2), B-21-796/4, Industrial Area-B, Ludhiana	Empty Containers (33.1)	900	0	339.211
5	M/s OM Udyog, E-403, Focal Point, Phase-6, Ludhiana	Empty containers (33.1)	72036	0	3.9
6	Govind Trader, Patiala	Plastic Drums	450	0	304.5
7	Surya Chemical, Patiala	Plastic Drums	450	0	300.96
<b>Total</b>			<b>105761</b>	<b>0</b>	<b>23349.556</b>
<b>II.</b>	<b>Other Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of other waste</b>				
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of other waste</b>				
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of other waste</b>				
<b>D</b>	<b>List of Authorized Pre-processors of other waste</b>				
<b>E</b>	<b>List of Authorized Co-processors of other waste</b>				

	Total				
	<b>RO-1-2, Jalandhar</b>				
<b>C</b>	<b>List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste</b>				
Name of SPCB Jalandhar			Year:	2022-23	
<b>S.No</b>	<b>Name and Address of the Facility</b>	<b>Type of Hazardous Waste authorised for recycling/utilization/co-processing</b>	<b>Authorized Recycling / Utilization / Co-Processing</b>	<b>Quantity Recycled/ Utilized/ Co-processed (MT)</b>	
	79	88	89	90	91
<b>I.</b>	<b>Hazardous Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of hazardous waste</b>				
1	JK Trading Company, D-51, Sports and Surgical Goods Complex, Kapurthala Road, Jalandhar	Used Oil	22920	Nil	230.12
	UNITED PETRO CHEM INDUSTRIES, BASIN PEEK DAD KHAN, BEHIND LEATHER COMPLEX, KAPURTHALA ROAD, JALANDHAR	Lead Bearing waste including battery waste	6000	Nil	3835.8
		Zinc bearing waste	162	Nil	118.6
	Total		29082	-	4184.52
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of hazardous waste</b>				
1					
2		Nil	Nil	Nil	Nil
	Total				
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of hazardous waste</b>				
1					
2		Nil	Nil	Nil	Nil
	Total				
<b>D</b>	<b>List of Authorized Pre-processors of hazardous waste</b>				
1					
2		Nil	Nil	Nil	Nil
	Total				
<b>E</b>	<b>List of Authorized Co-processors of hazardous waste</b>				
1					
2		Nil	Nil	Nil	Nil
	Total				
<b>II.</b>	<b>Other Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of other waste</b>				
1					
2		Nil	Nil	Nil	Nil
	Total				
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of other waste</b>				
1					
2		Nil	Nil	Nil	Nil
	Total				
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of other waste</b>				
1					
2		Nil	Nil	Nil	Nil
	Total				





	Total				
D	List of Authorized Pre-processors of other waste				
1					
2					
	Total				
E	List of Authorized Co-processors of other waste				
1					
2					
	Total				
	RO FARIDKOT				
S.No	Name and Address of the Facility	Type of Hazardous Waste authorised for recycling/utilization/co-processing	Authorized Recycling / Utilization / Co-Processing Capacity (MTA)	Quantity Recycled/ Utilized/ Co-processed (MT)	
		88	89	Imported	Other than Imported
I.	Hazardous Wastes			90	91
A	List of Authorized Recyclers of hazardous waste				
61	M/S Sukhwindra Industries. Near Focal Point, Kotkapura, Distt. Faridkot	Lead acid battery plates/scrap	420	0	0
62	M/s Shubham Power Pack Products, Zira Road, VPO Khosa Pando, Distt. Moga	Lead acid battery plates/scrap	4800	0	0
63	M/s Deepak Industry, C-32, Industrial Focal Point, Moga	Lead acid battery plates/scrap	1875	0	0
64	M/s Vishvakarma Industries, Near Focal Point, Moga	Lead acid battery plates/scrap	510	0	0
65	M/s Shri Ganesh Industry, Focal Point, Abohar, Distt. Fazilka	Lead acid battery plates/scrap	4500	0	289.98
66	M/s Shri Balaji Industries (M/s G-2 Industries), Lakhowali Road, Village Dhab Khushal, Jalalabad, Fazilka	Lead acid battery plates/scrap	1875	0	0
67	M/s Gursewak oil Industry, D-5 (P), Industrial Focal Point, Abohar, Distt. Fazilka	Waste Oil	1500	0	93.57
	Total		15480	0	383.55
B	List of Authorized Utilizers (under Rule 9) of hazardous waste				
29	M/s N.G. Chemicals & Fertilizers Pvt. Ltd., Vill. Ghal Kalan, Moga	Zinc Ash	2100	0	0
30	M/s Sardar Chemfart Industries, Seed Farm Road, Abohar, Distt. Fazilka	Zinc Ash	500	0	39.77
	Total		2600	0	39.77
C	List of Authorized Utilizers (under captive utilization) of hazardous waste				
D	List of Authorized Pre-processors of hazardous waste				
1					
2					
	Total				
E	List of Authorized Co-processors of hazardous waste				
1					
2					
	Total				
II.	Other Wastes				
A	List of Authorized Recyclers of other waste				
1					
2					
	Total				
B	List of Authorized Utilizers (under Rule 9) of other waste				
C	List of Authorized Utilizers (under captive utilization) of other waste				
1					

2					
	Total				
D	List of Authorized Pre-processors of other waste				
1					
2					
	Total				
E	List of Authorized Co-processors of other waste				
1					
2					
	Total				
D	List of Authorized Pre-processors of other waste				
E	List of Authorized Co-processors of other waste				
	Total				
	Regional Office-2. Ludhiana				
C	List of Authorized Recyclers / Utilizers / Pre-processors/ Co-processors of Hazardous Waste				
Name of SPCB		Year:2021-22			
S.No	Name and Address of the Facility	Type of Hazardous Waste authorised for recycling/utilization/co-processing	Authorized Recycling / Utilization / Co-Processing	Quantity Recycled/ Utilized/ Co-processed (MT)	
	79	88	89	90	91
I.	Hazardous Wastes				
A	List of Authorized Recyclers of hazardous waste				
	Dashmesh Industries, B-1228/27, Sua Road, Dhandari Kalan, Industrial Area-C, Ludhiana.	Lead bearing residues (9.1)	150	Nil	27.932
	Jyoti Industries, Dhandari Kalan, Industrial Area-C, Ludhiana	Lead bearing residues (9.1)	360	Nil	6.43
	Amar Battery Industries, Dhandari Kalan, Ludhiana	Lead bearing residues (9.1)	1500	Nil	292.112
	Guru Metal Works, Industrial Area-C, Dhandari Kalan, Ludhiana	Lead bearing residues (9.1)	600	Nil	0
	D.D. Agro Industries Ltd., Mittal Kanda Lane, Industrial Area-C, Ludhiana	Zinc fines or dust or ash or skimmings in dispersible form (6.2)	6984.9	Nil	1823.72
	Total		9594.9	Nil	2150.194
B	List of Authorized Utilizers (under Rule 9) of hazardous waste				
1					
2					
	Total				
C	List of Authorized Utilizers (under captive utilization) of hazardous waste				
1	Lucky Steel Works, 72-R, Industrial Area-B, Ludhiana	Empty Containers (33.1)	750	Nil	368.701
2	Lucky Steel Works (Unit-2), B-21-796/4, Industrial Area-B, Ludhiana	Empty Containers (33.1)	900	Nil	329.294
	Total		1650		697.995
D	List of Authorized Pre-processors of hazardous waste				
1					
2					
	Total				

[illegible]

C	List of Authorized Utilizers (under captive utilization) of hazardous waste				
1	NIL				
D	List of Authorized Pre-processors of hazardous waste				
1	NIL				
E	List of Authorized Co-processors of hazardous waste				
1	NIL				
II.	Other Wastes				
A	List of Authorized Recyclers of other waste				
1	NIL				
B	List of Authorized Utilizers (under Rule 9) of other waste				
1	NIL				
C	List of Authorized Utilizers (under captive utilization) of other waste				
1	NIL				
D	List of Authorized Pre-processors of other waste				
1	NIL				
E	List of Authorized Co-processors of other waste				
1	NIL				
List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste					
Name of SPCB: Regional Office-1, Ludhiana			Year:	2022-23	
S.No	Name and Address of the Facility	Type of Hazardous Waste authorised for recycling/utilization/co-processing	Authorized Recycling / Utilization / Co-Processing Capacity (MTA)	Quantity Recycled/ Utilized/ Co-processed (MT)	
		88	89	90	91
I.	Hazardous Wastes				
A	List of Authorized Recyclers of hazardous waste				
1	Aggarwal Manufacturing Company, Plot No.10, Opp. Aarti Steel, Friends Indl Estate, Focal Point,Ludhiana	Used Oil	1200	-	623.875
2	Jyoti Enterprises, 75-B, Extension, Industrial Area-A, Ludhiana	Smelting of Lead	300	-	0.381
3	Asian Alloys, 849/9, Industry Area -A , Ludhiana	Smelting of Lead	300	-	31.44
4	JBR Technology (P) Ltd. Unit-II (H2SO4), Kohara Machhiwara RoadLudhiana	Spent (H2SO4)	60000	-	11140
5	Fertichem Plant Shakti Agro Pvt. Ltd.Village Rayian, Kohara Machhiwara RoadLudhiana	Spent (H2SO4)	1200	-	655
6	Friends Oil Company, Vill. Bhairomunna, Chandigarh Road, Ludhiana	Used Oil	3300	-	213
7	Stellar Recycling Llp, Village Lakhowal ( H.b.no.190 ), Tehsil & District Ludhiana	E-waste	3600	-	1714
8	Green Bird Recycling, Village Mangarh, Kohara Machiwara Road,Ludhiana	E-waste	600	-	26.03
	Total		66300	0	12663.696
C	List of Authorized Utilizers (under captive utilization) of hazardous waste				
1	J.S PlasticVill Nichi Mangli, Chandigarh RoadLudhiana	Reprocessing of waste plastic Containers	150	-	71.582
	Total		150	-	71.582
D	List of Authorized Pre-processors of hazardous waste				
1					
2					
	Total				
E	List of Authorized Co-processors of hazardous waste				
1					
2					

[illegible]

E	List of Authorized Co-processors of hazardous waste				
1					
2		Nil	Nil	Nil	Nil
	Total				
II.	Other Wastes				
A	List of Authorized Recyclers of other waste				
1					
2		Nil	Nil	Nil	Nil
	Total				
B	List of Authorized Utilizers (under Rule 9) of other waste				
1					
2		Nil	Nil	Nil	Nil
	Total				
C	List of Authorized Utilizers (under captive utilization) of other waste				
1					
2		Nil	Nil	Nil	Nil
	Total				
D	List of Authorized Pre-processors of other waste				
1					
2		Nil	Nil	Nil	Nil
	Total				
E	List of Authorized Co-processors of other waste				
1		Nil	Nil	Nil	Nil
2					
	Total				
Name of SPCB:- Regional Office, Patiala.			Year:	2022-2023	
List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste					
S.No	Name and Address of the Facility	Type of Hazardous Waste authorised for recycling/utilization/co-processing	Authorized Recycling / Utilization / Co-Processing	Quantity Recycled/ Utilized/ Co-processed (MT)	
	79	88	89	90	91
I.	Hazardous Wastes				
A	List of Authorized Recyclers of hazardous waste				
1					
	Total				
B	List of Authorized Utilizers (under Rule 9) of hazardous waste				
1	"Jyoti Chemicals & Fertilizers, PATIALA ROAD, SAMANA, Distt. Patiala"	Zinc skimmings/ zinc ash	3200	Nil, as the industry is	
2	The Malwa Industrial & Marketing Fertilizer Co. Operative Society Ltd. ( Lessee Fertilizer India Ltd. Vill. Daulatpur Road, Patiala Distt. Patiala	Zinc skimmings/ zinc ash	810	Nil, as mentioned by the	
3	Shiv Shankar Enterprises, 38, Industrial Estate, Rajpura	Lead acid battery plates and other lead scrap/ashes/residues	305	Nil, as the unit is yet not	
4	Navjyoti Chemical & Fertilizer Ltd., PATIALA ROAD, Samana, Distt. Patiala	Zinc skimmings/ zinc ash	1260	Nil, as the industry is the	
5	Luxmi Chemicals & Fertilizers, Village Bahmna, Bhawanigarh Road, samana, Distt. Patiala.	Zinc skimmings/ zinc ash	2676	85.3	
	Total				
C	List of Authorized Utilizers (under captive utilization) of hazardous waste				
1					
2					
	Total				
D	List of Authorized Pre-processors of hazardous waste				
1					

2					
	Total				
<b>C</b>	<b>List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste</b>				
<b>Name of SPCB:- Regional Office-3, Ludhiana</b>			<b>Year:</b>	<b>2022-23</b>	
<b>S.No</b>	<b>Name and Address of the Facility</b>	<b>Type of Hazardous Waste authorised for recycling/utilization/co-processing</b>	<b>Authorized Recycling / Utilization / Co-</b>	<b>Quantity Recycled/ Utilized/ Co-processed</b>	
	<b>79</b>	<b>88</b>	<b>89</b>	<b>90</b>	<b>91</b>
<b>I.</b>	<b>Hazardous Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of hazardous waste</b>				
1	Aastha Refinery, Tajpur Road, Bhamian Kalan, Ludhiana	Used oil	1800	-	145.276
2	Varun Lubricants Co., Mahavir Jain Colony, Opp. Central Jail, Tajpur Road, Ludhiana	Transformer Oil & Used Oil	3300	-	663.523
	<b>Total</b>		<b>5100</b>	<b>-</b>	<b>808.799</b>
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of hazardous waste</b>				
1	Nil	Nil	Nil	Nil	Nil
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of hazardous waste</b>				
1	Nil	Nil	Nil	Nil	Nil
	<b>Total</b>				
<b>D</b>	<b>List of Authorized Pre-processors of hazardous waste</b>				
1	Nil	Nil	Nil	Nil	Nil
	<b>Total</b>				
<b>E</b>	<b>List of Authorized Co-processors of hazardous waste</b>				
1	Nil	Nil	Nil	Nil	Nil
	<b>Total</b>				
<b>II.</b>	<b>Other Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of other waste</b>				
1	Nil	Nil	Nil	Nil	Nil
	<b>Total</b>				
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of other waste</b>				
1	Nil	Nil	Nil	Nil	Nil
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of other waste</b>				
1	Nil	Nil	Nil	Nil	Nil
	<b>Total</b>				
<b>D</b>	<b>List of Authorized Pre-processors of other waste</b>				
1	Nil	Nil	Nil	Nil	Nil
	<b>Total</b>				
<b>E</b>	<b>List of Authorized Co-processors of other waste</b>				
1	Nil	Nil	Nil	Nil	Nil
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste</b>				





C List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste					
Name of SPCB:- Regional Office, Sangrur			Year:	2022-23	
S.No	Name and Address of the Facility	Type of Hazardous Waste authorised for recycling/utilization/co-processing	Authorized Recycling / Utilization / Co-	Quantity Recycled/ Imported	Utilized/ Co-processed Other than Imported
I.	Hazardous Wastes	79	88	89	90
A	List of Authorized Recyclers of hazardous waste				
1	Punneet Refinery, C-4, Focal Point, Sangrur	Used Oil	3600	0	58.1
2	Jai Ambey Refinery, Ubhawal Road, Sangrur	Used Oil	50	0	0
3	M/s. Asha Metal Industries, Bhaini Jassa Road, Handiaya, Distt. Barnala.	Lead Battery Plates	4800	0	0.48
4	M/s. Luxmi Metal,Saroud Road, Malerkotla, Distt.Sangrur.	Lead Battery Plates	5000	0	0
5	M/s. Nipun Metal Industries , C-23 , industrial Focal Point, Sangrur.	Lead Battery Plates	300	0	0.08
6	M/s. Shiv Shakti Enterprises, C-45 , industrial Focal Point, Sangrur.	Lead Battery Plates	210	0	0
	Total		13960	0	58.66
B	List of Authorized Utilizers (under Rule 9) of hazardous waste				
1	M/s. Lalit Chemicals & Fertilizers Industries, Lehragaga, Distt. Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	3000	0	0
2	Distt. Sangrur	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	2400	0	0
3	M/s. Indian Phosphate & Carbonates Mfg co, Pawara Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	2000	27.52	656.702
4	M/s. Shri Ram Chemicals Industries, Sangrur Road, Dhuri, Distt. Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	5000	22.45	2532.78
5	M/s. Bhoomi Sudhar Chemicals Industries, Focal Point, Sangrur .	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	7000	63.4	366.031
6	M/s. Gupta Smelters (P) Ltd., C-48 , Industrial Focal Point, Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	4500	0	1872.564
7	M/s. Shree Ram Agro, Bagrian Road, Dhuri, Distt Sangrur	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	750	0	0
8	Luxmi Agro Chemicals, Longowal Distt. Sangrur	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	1200	0	0
9	M/s. Suraj Fine Chemical Mfg. Co., Papran Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	3750	41.5	837.984
10	M/s. Moonak Fertilizer, Dehla Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	2170	35.4	864.9
11	M/s. Ganesh Fertichem India Pvt. Ltd., D/51-52, Industrial Focal Point, Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	6000	37.3	687.98
12	M/s. Ganesh Chemical & Fertilizers VPO Rampura, Bhawanigarh, Distt. Sangrur	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	1200	34.1	0
13	M/s. Malwa Fertilizers, Pawara Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	2000	45.85	118.42
14	Ganesh Zinc Industries Pvt. Ltd., Plot no. 3,4,5 Focal Point, Sunam Road, Sangrur	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	8700	65.4	131.02
15	M/s. Ganesh Agro B-7 Focal Point, Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	3780	39.1	246.62
16	M/s. Moonak Chemical Industries, Dehla Road, Moonak, Distt. Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	400	20.83	706.112
17	M/s. Laurus Industries Pvt. Ltd. (previously Gupta Agri Care) , B-12/13 Focal Point, Sangrur.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	6000	55.67	359.858
18	M/s. Ganpati Agro Care, Mannwala Road, Village Benra, Tehsil Dhuri, Distt.	Zinc Dross/Skimming/Ash (Catg. No. 6.2)	9000	70.1	748.25
	Total		68850	558.62	10129.22
C	List of Authorized Utilizers (under captive utilization) of hazardous waste				
1	Nil				
	Total				
D	List of Authorized Pre-processors of hazardous waste				
1	Nil				
	Total				
E	List of Authorized Co-processors of hazardous waste				
1	Nil				
	Total				
II.	Other Wastes				
A	List of Authorized Recyclers of other waste				
1	Nil				
	Total				
B	List of Authorized Utilizers (under Rule 9) of other waste				
1	Nil				
	Total				

<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>D</b>	<b>List of Authorized Pre-processors of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>E</b>	<b>List of Authorized Co-processors of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste</b>				
<b>Name of SPCB:- Regional Office, Fatehgarh Sahib</b>			<b>Year:</b>	<b>2022-23</b>	
<b>S.No</b>	<b>Name and Address of the Facility</b>	<b>Type of Hazardous Waste authorised for recycling/utilization/co-processing</b>	<b>Authorized Recycling / Utilization / Co-</b>	<b>Quantity Recycled/ Utilized/ Co-processed</b>	
	<b>79</b>	<b>88</b>	<b>89</b>	<b>90</b>	<b>91</b>
<b>I.</b>	<b>Hazardous Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of hazardous waste</b>				
1	BRS Lubricants, D-57, Focal Point, Mandi Gobindgarh.	Used Oil	6000	0	23.2616448
2	Mahadev Petrochemicals, Plot no. D-16, Focal Point, Mandi Gobindgarh, Distt, Fatehgarh Sahib.	Used Oil	4800	0	15.5077632
3	New Power Metals & Alloys, Near Aastha Mill, Ambey Majra, Mandi Gobindgarh.	Lead Acid	5000	0	0
4	New Power Industries, D-10, Focal Point, Mandi Gobindgarh.	Lead Acid	300	0	0
5	Bishamber Nath & Sons, G.T. Road, Sirhind Road, Mandi Gobindgarh.	Lead Acid	210	0	0
6	The Shivom Gram Udyog Samiti, E-17, 18, Focal Point, Mandi Gobindgarh.	Lead Acid	1200	0	0
7	Dashmesh Batteries and Metal Industries, D-96, Focal Point, Khanna, Ludhiana.	Lead Acid	600	0	284.308992
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of hazardous waste</b>				
1	Nil				
	<b>Total</b>				
<b>D</b>	<b>List of Authorized Pre-processors of hazardous waste</b>				
1	Nil				
	<b>Total</b>				
<b>E</b>	<b>List of Authorized Co-processors of hazardous waste</b>				
1	Nil				
	<b>Total</b>				
<b>II.</b>	<b>Other Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of other waste</b>				

1	Nil				
	<b>Total</b>				
<b>D</b>	<b>List of Authorized Pre-processors of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>E</b>	<b>List of Authorized Co-processors of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste</b>				
<b>Name of SPCB:- Regional Office, Bathinda</b>			<b>Year:</b>	<b>2022-23</b>	
<b>S.No</b>	<b>Name and Address of the Facility</b>	<b>Type of Hazardous Waste authorised for recycling/utilization/co-processing</b>	<b>Authorized Recycling / Utilization / Co-</b>	<b>Quantity Recycled/ Imported</b>	<b>Utilized / Co-processed Other than Imported</b>
	<b>79</b>	<b>88</b>	<b>89</b>	<b>90</b>	<b>91</b>
<b>I.</b>	<b>Hazardous Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of hazardous waste</b>				
1	M/s Raja Enterprises, Industrial Growth Centre, Mansa Road, Bathinda	Lead Bearing waste including battery waste	1,500.00	-	
2	M/s Shiva Electronics, Ramdittewala Road, Tehsil & Distt. Mansa	do	500	-	
3	M/s Sant Metal Industries, Seikhu Road, Malout, Distt. Sri Muktsar Sahib	do	500	-	
4	M/s S.S. Udyog, Plot no B-91, Focal Point, Malout, Distt. Sri Muktsar Sahib	do	500	-	
5	M/s Shiv Shakti Udyog, Seikhu Road, Malout, Distt. Sri Muktsar Sahib	do	500	-	
6	M/s Om Shakti Smelter, Gidderbaha, Distt. Sri Muktsar Sahib	do	2,100.00	-	
7	M/s Bansal Paper Board Mills, Village Mahabadhar, Distt. Sri Muktsar Sahib	Paper Industries for producing paper Board / Mill Board / Card Board	900	-	
8	M/s Sant Mix Board, Pharwahi Road, Bhikhi, Distt. Mansa	do	3,600.00	-	
9	M/s Singla Industries, Bareta, Dist. Mansa	do	300	-	
10	M/s Shree Ganesh Mix Board Mills, Bareta, Dist. Masna	do	600	-	
11	M/s Shiv Mix Board, Budhlada Road, Bareta, Distt. Msnsa	do	480	-	
12	M/s Hem Raj Mix Board, Bareta, Distt. Mansa	do	600	-	
13	M/s Aggarwal Industries, Bahadurpur, Bareta, Distt. Mansa	do	600	-	
14	M/s Saraswati Industries, Kishangarh Road, Bahadurpur, Mansa	do	600	-	
15	M/s Gauri Shanker Mix Board, Kishangarh Road, Bahadurpur, Mansa	do	600	-	
16	M/s Damdama Sahib Industries, Village Jiwansinghwal, Distt. Bathinda	do	210	-	
17	Shiv Shakti Mix Board, Village Bahadurpur, Budhlada, Distt. Mansa	do	900	-	
18	Friends Packers, Village Burj Jhabbar, Distt. Mansa	do	900	-	
19	Vishawkarma Mix Board Mills, Budhlada Road, Bareta, Distt. Mansa	do	600	-	
20	G.P. Mix Board, village Moosa, Talwandi Sabo Road, Mansa	do	900	-	
21	PNJ Card Board, Village Dharampura, Bareta, Distt. Mansa	do	900	-	
22	Shree Ram Paper Products, Budhlada Pharwahi Road, Bhikhi Distt. Mansa	do	6,000.00	-	
23	Finolux Cutting Board, Village Ahmedpur, Tehsil Budhlada, Distt. Mansa	do	600	-	
24	Shri Krishna Mix Board, Village Jhunir, Distt. Mansa	do	900	-	
25	Hem Raj Mix Board Mills (Unit-2), Budhlada Road, Bareta, Distt. Mansa	do	900	-	
26	M.K. Industries, Talwandi Road, Village Gehle, Distt. Mansa	do	900	-	
27	Bahia Mix Board Factory, Village Kararwala, Tehsil Rampura Phul, Distt. Bathinda	do	1,050.00	-	
28	M/s Lakhdatta Petro Chemicals, Refinery Road, Village Ramsra, Distt. Bathinda	Used Oil & Waste Oil	3,200.00	-	
	<b>Total</b>		<b>31,840.00</b>		
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of hazardous waste</b>				
1	Nil				
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of hazardous waste</b>				
1	Nil				
	<b>Total</b>				

<b>D</b>	<b>List of Authorized Pre-processors of hazardous waste</b>				
1	Nil				
	<b>Total</b>				
<b>E</b>	<b>List of Authorized Co-processors of hazardous waste</b>				
1	Nil				
	<b>Total</b>				
<b>II.</b>	<b>Other Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>D</b>	<b>List of Authorized Pre-processors of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>E</b>	<b>List of Authorized Co-processors of other waste</b>				
1	Nil				
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste</b>				
<b>Name of SPCB:- Regional Office, Batala</b>			<b>Year:</b>	<b>2022-23</b>	
<b>S.No</b>	<b>Name and Address of the Facility</b>	<b>Type of Hazardous Waste authorised for recycling/utilization/co-processing</b>	<b>Authorized Recycling / Utilization / Co-</b>	<b>Quantity Recycled/ Utilized/ Co-processed Imported</b>	<b>Other than Imported</b>
<b>79</b>		<b>88</b>	<b>89</b>	<b>90</b>	<b>91</b>
<b>I.</b>	<b>Hazardous Wastes</b>				
<b>A</b>	<b>List of Authorized Recyclers of hazardous waste</b>				
1					
1	Sargun Power (P) Ltd, Plot No. C-14, Industrial Growth Centre, Tehsil & Distt-Pathankot,	Lead bearing waste including Battery Waste	5250	0	1456.42
	<b>Total</b>				
<b>B</b>	<b>List of Authorized Utilizers (under Rule 9) of hazardous waste</b>				
1	Nil				
	<b>Total</b>				
<b>C</b>	<b>List of Authorized Utilizers (under captive utilization) of hazardous waste</b>				
1	Nil				
	<b>Total</b>				
<b>D</b>	<b>List of Authorized Pre-processors of hazardous waste</b>				
1	Nil				



D	List of Authorized Pre-processors of hazardous waste				
E	List of Authorized Co-processors of hazardous waste				
II.	Other Wastes				
A	List of Authorized Recyclers of other waste				
B	List of Authorized Utilizers (under Rule 9) of other waste				
C	List of Authorized Utilizers (under captive utilization) of other waste				
D	List of Authorized Pre-processors of other waste				
E	List of Authorized Co-processors of other waste				
	Total				

D1-A	Details on disposal of Hazardous Waste in Common TSDF(s)															
S.No.	Name of District	Name and Address of the TSDF	Quantity in Stock at the beginning of the year (MT)		*Quantity of Hazardous Waste Received (MT)		Quantity of Hazardous Waste Disposed (MT)		Quantity in Stock at the end of the year (MT)		Cumulative HW disposed by the end of financial year (MT)		Capacity			Design Life of SLF (in years)
			Landfillable	Incinerable	For landfill	For Incineration	For landfill	Quantity Incinerated	Landfillable	Incinerable	SLF	Incinerator	Incinerator (T/Hr)	Incinerator (Kcal)	Landfill (MT/A)	
		92	93	94	95	96	97	98	99	100	101	102	103	104	105	
18	SAS Nagar	Re Sustainability Limited (Formerly Known as Ramky Enviro Engineers Ltd) Unit: Punjab Waste Management	3902.189	120.016	8330.5	352.969	8330.5	352.969	3902.189	120.016	379198.6	9748.018	0.5	NA	60000	NIL
19	Patiala	NIL	NIL	NIL	85.645	148.793	85.645	148.793	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
20	Rupnagar	NIL	NIL	NIL	2346.51	598.55	2346.51	598.55	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
21	Sangrur	NIL	NIL	NIL	754	12.8	754	12.8	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
22	Barnala	NIL	NIL	NIL	1429	6.6	1429	6.6	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
23	Malerkotla	NIL	NIL	NIL	13.54	4.2	13.54	4.2	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
Total			3902.189	120.016	43211.46334	1998.51	43211.46335	1998.51	3902.189	120.016	379198.6	9748.018	0.5	0	60000	0





D2 Details on Captive TSDF (s)									
S.No.	Name of District	Name and Address of Captive facility	Type of facility (landfillable/ Incinerable/ both)	Capacity		HW disposed during the year (MT)		Cumulative HW disposed till the end of financial year (MT)	
				Incinerator (MT/H)	Landfill (MT/A)	SLF	Incinerator	SLF	Incinerator
				118	119	120	121	122	123
1	Amritsar	Nil	Nil	NIL	NIL	NIL	NIL	NIL	NIL
2	Taran Taran	Nil	Nil	NIL	NIL	NIL	NIL	NIL	NIL
3	Pathankot	Nil	Nil	NIL	NIL	NIL	NIL	NIL	NIL
4	Gurdaspur	Nil	Nil	NIL	NIL	NIL	NIL	NIL	NIL
5	Bathinda	M/s HPCL-Mittal Energy Limited	Landfillable	NIL	14000	NIL	NIL	14000	NIL
6	Mansa	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
7	Sri Muktsar Sahib	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
8	Faridkot	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
9	Ferozepur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
10	Fazilka	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
11	Moga	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
12	Fatehgarh sahib	NIL	NA	NIL	NIL	NIL	NIL	NIL	NIL
13	Hoshirapur	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
14	SBS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
15	Jalandhar-1/2	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
16	Kapurthala	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
17	Ludhiana - 1	Nil	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	Ludhiana - 2	Nil	Nil	NIL	NIL	NIL	NIL	NIL	NIL
	Ludhiana - 3	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	Ludhiana - 4	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
18	SAS Nagar	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
19	Patiala	Patiala Locomotive Works (Formerly Known as Diesel Locomotive Modernization Works, (DMW) Railway Deptt. Patiala)	Incinerable	NIL	NIL	NIL	0.45	NIL	0.45
20	Rupnagar	M/s Centrient Pharmaceuticals India Pvt. Ltd., Village Taunsa, SBS Nagar	Incinerable	NIL	NIL	NIL	568.75	NIL	NIL
21	Sangrur	Nil	NIL	NIL	NIL	NIL	NIL	NIL	NIL
22	Barnala	Nil	NIL	NIL	NIL	NIL	NIL	NIL	NIL
23	Maierkotla	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
Total				0	14000	0	569.2	14000	0.45

[illegible]

Rajasthan  
(Generation and Management of Hazardous & Other Wastes)

Name of SPCB/PCC:Rajasthan State Pollution Control Board																		Year: 2022-2023	
A1	Details on Hazardous Waste Generation																		
S.No.	Name of the District	Total Number of HW Generating Industry	Number of Units possessing authorisation	Number of Units exempted from obtaining Authorisation	Number of HW Units submitted annual returns	Authorized Quantity of Hazardous Waste (Metric Tonne)				Total Quantity	Quantity of Hazardous Waste generated as per Annual Return (Metric Tonne)				Total Quantity	Details on Import and Export of Hazardous Waste			
						Landfillable	Incinerable	Recyclable	Utilizable		Landfillable	Incinerable	Recyclable	Utilizable		Quantity of HW imported during the year (MT)	Type of HW*	Quantity of HW exported during the year (MT)	Type of HW*
					1	2	3	4	5		6	7	8	9		10	11	12	13
1	Ajmer	63.00	63.00	0.00	63.00	768.12	695779.58	142677.70	123915.00	963140.40	5706.50	50895.50	69446.25	1957.50	128005.75	0.00	0.00	0.00	0.00
2	Alwar	390.00	390.00	0.00	390.00	45311.64	3616.10	42993.84	139011.58	230933.16	20981.18	1314.48	19095.14	48236.92	89627.72	21896.00	Lead Scrap & Used Batteries	0.00	0.00
3	Bharatpur	5.00	5.00	0.00	4.00	170.00	5.40	31.50	0.00	206.90	48.81	0.00	24.88	0.00	73.69	0.00	0.00	0.00	0.00
4	Banswara	7.00	7.00	0.00	7.00	3897.00	0.00	1217.14	621.80	5735.94	1881.59	0.00	1148.75	369.65	3399.99	0.00	0.00	0.00	0.00
5	Baran	4.00	4.00	0.00	4.00	424.75	6.00	236.50	0.00	667.25	3.21	4.75	51.89	0.00	59.84	0.00	0.00	0.00	0.00
6	Barmer	225.00	177.00	0.00	223.00	164392.84	2198.00	23445.00	0.00	190035.84	86810.94	46.41	68.20	0.00	86925.55	0.00	0.00	0.00	0.00
7	Bhilwara	49.00	49.00	0.00	47.00	8760.41	35198.95	23622.87	8567.77	76150.00	6556.76	555.50	2266.80	35472.19	44851.25	0.00	0.00	0.00	0.00
8	Bikaner	11.00	11.00	0.00	11.00	187.03	0.03	379.53	0.00	566.59	14.50	0.00	9.73	0.00	24.23	0.00	0.00	0.00	0.00
9	Bundi	9.00	9.00	0.00	9.00	457.70	2.00	98.48	5.00	563.18	71.86	0.90	28.35	0.00	101.11	0.00	0.00	0.00	0.00
10	Chittorgarh	25.00	25.00	0.00	25.00	29835.15	1873.45	82869.88	156574.86	271153.33	420192.40	0.00	31166.74	34799.32	486158.46	0.00	0.00	0.00	0.00
11	Churu	1.00	1.00	0.00	1.00	0.00	0.00	1.00	0.00	1.00	0.00	0.00	1.00	0.00	1.00	0.00	0.00	0.00	0.00
12	Dausa	1.00	1.00	0.00	1.00	0.30	0.00	600.00	37.00	637.30	0.11	0.00	0.00	13.32	13.43	0.00	0.00	0.00	0.00
13	Dholpur	13.00	13.00	0.00	10.00	934.76	0.00	1146.74	0.00	2081.50	67.58	0.00	942.37	0.00	1009.94	3305.00	Lead Bearing Waste	0.00	0.00
14	Dungarpur	1.00	1.00	0.00	1.00	340.01	0.00	25.00	0.00	365.01	7.85	0.00	0.00	0.00	7.85	0.00	0.00	0.00	0.00
15	Hanumangarh	6.00	6.00	0.00	6.00	73.29	0.00	7504.00	447.60	8024.89	1.47	0.00	85.94	9.89	97.31	0.00	0.00	0.00	0.00
16	Jaipur	328.00	314.00	0.00	285.00	39455.59	3151.64	118416.83	11169.57	172193.63	1142.33	691.53	2363.89	4865.72	9063.47	0.00	0.00	0.00	0.00
17	Jaisalmer	3.00	3.00	0.00	3.00	29.00	755.00	3.00	0.00	787.00	5.65	148.44	0.82	0.00	154.91	0.00	0.00	0.00	0.00
18	Jalor	2.00	2.00	0.00	1.00	0.00	1.40	8.80	645.86	656.06	0.20	0.00	0.16	0.00	0.36	0.00	0.00	0.00	0.00
19	Jhalawar	2.00	2.00	0.00	2.00	3050.00	0.00	126.00	0.00	3176.00	820.91	0.00	16.49	0.00	837.40	0.00	0.00	0.00	0.00
20	Jhunjhunu	4.00	4.00	0.00	4.00	0.03	0.10	100.79	0.00	100.92	0.02	0.10	100.08	0.00	100.20	0.00	0.00	0.00	0.00
21	Jodhpur	423.00	418.00	0.00	418.00	120659.55	1725.20	111.25	6204.00	128700.00	28935.00	200.00	0.00	0.00	29135.00	0.00	0.00	0.00	0.00
22	Karauli	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23	Kota	35.00	35.00	0.00	35.00	20228.00	15.10	77969.00	919466.00	1017678.10	3764.00	0.00	22580.33	6604.00	32948.33	0.00	0.00	0.00	0.00
24	Nagaur	5.00	5.00	0.00	5.00	1.50	228705.00	242.00	42354.00	271302.50	1.80	0.15	68.22	0.00	70.17	0.00	0.00	0.00	0.00
25	Pali	611.00	611.00	0.00	520.00	1207.26	0.00	32490.71	147483.18	181181.15	900.15	0.00	22488.80	110227.47	133616.42	0.00	0.00	0.00	0.00
26	Pratapgarh	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	Rajsamand	10.00	10.00	0.00	10.00	34150.00	1482.10	142933.80	153698.30	332264.20	18056.51	3.13	24548.98	78838.00	121446.62	0.00	0.00	0.00	0.00
28	Sawaimadhopur	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	Sikar	15.00	15.00	0.00	12.00	958.30	0.00	47113.10	10232.25	58303.65	300.51	0.00	109.37	1.28	411.15	0.00	0.00	0.00	0.00
30	Sirohi	31.00	31.00	0.00	31.00	2258.90	15.10	25531.21	80108.74	107913.95	1978.25	200.05	912.94	7705.12	10796.36	0.00	0.00	0.00	0.00
31	Sri Ganganagar	15.00	15.00	0.00	15.00	159.20	0.00	8510.10	621.40	9290.70	15.78	0.00	331.94	25.23	372.94	0.00	0.00	0.00	0.00
32	Tonk	7.00	7.00	0.00	7.00	36.90	326.17	2293.51	0.00	2656.58	0.00	406.68	1132.44	0.00	1539.11	0.00	0.00	0.00	0.00
33	Udaipur	77.00	77.00	0.00	77.00	42732.24	340.49	12231.36	63292.40	118596.49	18907.76	95.02	4160.21	36656.18	59819.17	0.00	0.00	10.06	Chemical Sludge from in house ETP (35.3 of Sch I)
	Total	2378.00	2311.00	0.00	2227.00	520479.46	975196.80	794930.63	1864456.31	4155063.21	617173.62	54562.63	203150.69	365781.79	1240668.73	25201.00	0.00	10.06	0.00

A2: Details on Inter-State Movement of Hazardous Waste for disposal at common secured landfill						
S.No	Name of the District	Hazardous Waste	Hazardous Waste received from other State/UT		Hazardous Waste sent to other State/UT	
			Name of State/UT from which waste recieved	Quantity received (MT)	Name of State/UT where waste sent	Quantity sent (MT)
			14	15	16	17
1	Ajmer	For disposal at common secured landfill	0.00	0.00	0.00	0.00
2	Alwar	For disposal at common secured landfill	0.00	0.00	0.00	0.00
3	Banswara	For disposal at common secured landfill	0.00	0.00	0.00	0.00
4	Baran	For disposal at common secured landfill	0.00	0.00	0.00	0.00
5	Barmer	For disposal at common secured landfill	0.00	0.00	0.00	0.00
6	Bharatpur	For disposal at common secured landfill	0.00	0.00	0.00	0.00
7	Bhilwara	For disposal at common secured landfill	0.00	0.00	0.00	0.00
8	Bikaner	For disposal at common secured landfill	0.00	0.00	0.00	0.00
9	Bundi	For disposal at common secured landfill	0.00	0.00	0.00	0.00
10	Chittorgarh	For disposal at common secured landfill	0.00	0.00	0.00	0.00
11	Churu	For disposal at common secured landfill	0.00	0.00	0.00	0.00
12	Dausa	For disposal at common secured landfill	0.00	0.00	0.00	0.00
13	Dholpur	For disposal at common secured landfill	0.00	0.00	0.00	0.00
14	Dungarpur	For disposal at common secured landfill	0.00	0.00	0.00	0.00
15	Hanumangarh	For disposal at common secured landfill	0.00	0.00	0.00	0.00
16	Jaipur	For disposal at common secured landfill	0.00	59.21	0.00	0.00
17	Jaisalmer	For disposal at common secured landfill	0.00	0.00	0.00	0.00
18	Jalor	For disposal at common secured landfill	0.00	0.00	0.00	0.00
19	Jhalawar	For disposal at common secured landfill	0.00	0.00	0.00	0.00
20	Jhunjhunu	For disposal at common secured landfill	0.00	0.00	0.00	0.00
21	Jodhpur	For disposal at common secured landfill	0.00	0.00	0.00	0.00
22	Karauli	For disposal at common secured landfill	0.00	0.00	0.00	0.00
23	Kota	For disposal at common secured landfill	0.00	0.00	0.00	0.00
24	Nagaur	For disposal at common secured landfill	0.00	0.00	0.00	0.00
25	Pali	For disposal at common secured landfill	0.00	0.00	0.00	0.00
26	Pratapgarh	For disposal at common secured landfill	0.00	0.00	0.00	0.00
27	Rajsamand	For disposal at common secured landfill	0.00	0.00	0.00	0.00
28	Sawaimadhopur	For disposal at common secured landfill	0.00	0.00	0.00	0.00
29	Sikar	For disposal at common secured landfill	0.00	0.00	0.00	0.00
30	Sirohi	For disposal at common secured landfill	0.00	0.00	0.00	0.00
31	Sri Ganga0gar	For disposal at common secured landfill	0.00	0.00	0.00	0.00
32	Tonk	For disposal at common secured landfill	0.00	0.00	0.00	0.00
33	Udaipur	For disposal at common secured landfill	0.00	0.00	0.00	0.00
Total			0.00	59.21	0.00	0.00

A2: Details on Inter-State Movement of Hazardous Waste for disposal at Common Incinerator						
S.No	Name of the District	Hazardous Waste	Hazardous Waste received from other State/UT		Hazardous Waste sent to other State/UT	
			Name of State/UT from which waste recieved	Quantity received (MT)	Name of State/UT where waste sent	Quantity sent (MT)
			14	15	16	17
1	Ajmer	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
2	Alwar	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
3	Banswara	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
4	Baran	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
5	Barmer	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
6	Bharatpur	For disposal at Common Incinerator	0.00	0.00	0.00	0.00

7	Bhilwara	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
8	Bikaner	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
9	Bundi	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
10	Chittorgarh	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
11	Churu	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
12	Dausa	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
13	Dholpur	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
14	Dungarpur	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
15	Hanumangarh	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
16	Jaipur	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
17	Jaisalmer	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
18	Jalor	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
19	Jhalawar	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
20	Jhunjhunu	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
21	Jodhpur	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
22	Karauli	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
23	Kota	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
24	Nagaur	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
25	Pali	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
26	Pratapgarh	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
27	Rajsamand	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
28	Sawaimadhopur	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
29	Sikar	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
30	Sirohi	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
31	Sri Ganganagar	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
32	Tonk	For disposal at Common Incinerator	0.00	0.00	0.00	0.00
33	Udaipur	For disposal at Common Incinerator	0.00	0.00	Uttar Pradesh (sent by Rajasthan Waste Management Project)	47.54
Total			0.00	0.00	0.00	47.54

A2: Details on Inter-State Movement of Hazardous Waste for recycling by Schedule IV recyclers						
S.No	Name of the District	Hazardous Waste	Hazardous Waste received from other State/UT		Hazardous Waste sent to other State/UT	
			Name of State/UT from which waste recieved	Quantity received (MT)	Name of State/UT where waste sent	Quantity sent (MT)
			14	15	16	17
1	Ajmer	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
2	Alwar	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
3	Banswara	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
4	Baran	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
5	Barmer	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
6	Bharatpur	For recycling by Schedule IV recyclers	Assam@73.3, Bihar@42, Gujarat@278.17, Harya0@33.74, Maharashtra@10.86, Uttarpradesh@143.09	581.29	0.00	0.00
7	Bhilwara	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
8	Bikaner	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
9	Bundi	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
10	Chittorgarh	For recycling by Schedule IV recyclers	HZL Pant0gar, Uttarakhand	153.43	Jammu, Harya0, Kolkatta	153.43
11	Churu	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
12	Dausa	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00

13	Dholpur	For recycling by Schedule IV recyclers	assam@866, bihar@514, gujrat@665, Kar0taka@438, kerla@231, MP@419, punjab@278, uttar pradesh@2427, Harya0@389, Maharashtra@817, Delhi@186.45, orissa @412, Telag0@234, west bangal@336, Chitisgarh@85, Tamil0du@663, Jharkhand@232, Andhar pradesh@50, Uttrakhand@58,	9292.98	0.00	0.00
14	Dungarpur	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
15	Hanumangarh	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
16	Jaipur	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
17	Jaisalmer	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
18	Jalor	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
19	Jhalawar	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
20	Jhunjhunu	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
21	Jodhpur	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
22	Karauli	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
23	Kota	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
24	Nagaur	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
25	Pali	For recycling by Schedule IV recyclers	0.00	0.00	Gujarat	9573 Nos. empty barrels sent
26	Pratapgarh	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
27	Rajsamand	For recycling by Schedule IV recyclers	Uttrakhand, Gujrat	6512.67	0.00	0.00
28	Sawaimadhopur	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
29	Sikar	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
30	Sirohi	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
31	Sri Ganganagar	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
32	Tonk	For recycling by Schedule IV recyclers	0.00	0.00	0.00	0.00
33	Udaipur	For recycling by Schedule IV recyclers	MAHARASHTRA, GUJARAT, HARYA0, KAR0TAKA, Assam	1116.39	GUJARAT	88.73
Total				17656.76	0.00	242.16

A2: Details on Inter-State Movement of Hazardous Waste for utilization in co-processing (Cement Plants)

S.No	Name of the District	Hazardous Waste	Hazardous Waste received from other State/UT		Hazardous Waste sent to other State/UT	
			Name of State/UT from which waste recieved	Quantity received (MT)	Name of State/UT where waste sent	Quantity sent (MT)
			14	15	16	17
1	Ajmer	For utilization in co-processing (Cement Plants)	Gujrat	37974.24	0.00	0.00
2	Alwar	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
3	Banswara	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
4	Baran	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
5	Barmer	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
6	Bharatpur	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
7	Bhilwara	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
8	Bikaner	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00



9	Bundi	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
10	Chittorgarh	For utilization in co-processing (Cement Plants)	Gujarat, M.P., Harya0, Goa, Dehli, Punjab, Utarakhand, Uttar Pradesh Dadar &0gar Haveli, Jharkhand,Maharastra	234229.07	0.00	0.00
11	Churu	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
12	Dausa	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
13	Dholpur	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
14	Dungarpur	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
15	Hanumangarh	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
16	Jaipur	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
17	Jaisalmer	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
18	Jalor	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
19	Jhalawar	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
20	Jhunjhunu	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
21	Jodhpur	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
22	Karauli	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
23	Kota	For utilization in co-processing (Cement Plants)				
24	Nagaur	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
25	Pali	For utilization in co-processing (Cement Plants)	J&K, Himachal pardesh, Panjab, Uttrakhand, Utter paradesh, Gujrat, Harya0 , Madhya paradesh	110227.47	0.00	0.00
26	Pratapgarh	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
27	Rajsamand	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
28	Sawaimadhopur	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
29	Sikar	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
30	Sirohi	For utilization in co-processing (Cement Plants)	JK Lakshmi Cement (Gujarat, Maharashtra, Madhyapradesh & Punjab)	63558.19	0.00	0.00
31	Sri Ganganagar	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
32	Tonk	For utilization in co-processing (Cement Plants)	0.00	0.00	0.00	0.00
33	Udaipur	For utilization in co-processing (Cement Plants)	Gujarat	44157.95	0.00	0.00
		Total		490146.92	0.00	0.00

A2: Details on Inter-State Movement of Hazardous Waste For non-captive utilization based on CPCBs SOPs

S.No	Name of the District	Hazardous Waste	Hazardous Waste received from other State/UT		Hazardous Waste sent to other State/UT	
			Name of State/UT from which waste recieved	Quantity received (MT)	Name of State/UT where waste sent	Quantity sent (MT)
			14	15	16	17
1	Ajmer	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
2	Alwar	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
3	Banswara	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
4	Baran	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
5	Barmer	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
6	Bharatpur	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
7	Bhilwara	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
8	Bikaner	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
9	Bundi	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
10	Chittorgarh	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
11	Churu	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
12	Dausa	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
13	Dholpur	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
14	Dungarpur	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
15	Hanumangarh	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
16	Jaipur	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
17	Jaisalmer	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
18	Jalor	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
19	Jhalawar	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
20	Jhunjhunu	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
21	Jodhpur	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
22	Karauli	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
23	Kota	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
24	Nagaur	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
25	Pali	For non-captive utilization based on CPCBs SOPs	Gujrat	136130.10	0.00	0.00
26	Pratapgarh	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00

27	Rajsamand	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
28	Sawaimadhopur	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
29	Sikar	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
30	Sirohi	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
31	Sri Ganganagar	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
32	Tonk	For non-captive utilization based on CPCBs SOPs	0.00	0.00	0.00	0.00
33	Udaipur	For non-captive utilization based on CPCBs SOPs	Gujarat, Maharashtra, Assam, Tamil Odu, Uttarakhand	392.36	0.00	0.00
		<b>Total</b>		<b>136522.46</b>	<b>0.00</b>	<b>0.00</b>



A3	Details on Hazardous Waste Recycled and Utilized										
S.No.	Name of the District	Recycling/Utilization of hazardous waste (generated within the State/UT)							Recycling/Utilization of hazardous waste (received from other State/UT)		
		Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT)		Quantity Utilized (MT)					Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT)	Quantity Utilized (MT)	
				Co-processing in Cement plant		Non-captive utilization based on CPCBs SOPs		Captive utilization of hazardous waste and Other Wastes		Co-processing in Cement plant	Non-captive utilization based on CPCBs SOPs
				Generated within state	Imported	Generated within state	Imported				
		18	19	20	21	22	23	24	25	26	27
22	Karauli	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23	Kota	19591.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24	Nagaur	68.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25	Pali	0.00	0.00	161981.89	0.00	0.00	0.00	0.00	0.00	110227.47	136130.10
26	Pratapgarh	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	Rajsamand	16393.91	0.00	0.00	0.00	0.00	0.00	0.00	6512.67	0.00	0.00
28	Sawaimadhopur	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	Sikar	109.37	0.00	0.00	0.00	1.28	0.00	0.00	0.00	0.00	0.00
30	Sirohi	0.00	0.00	3987.22	0.00	0.00	0.00	0.00	0.00	63558.19	0.00
31	Srigangangar	306.14	0.00	0.00	0.00	0.00	0.00	26.49	32.40	0.00	0.00
32	Tonk	232.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	Udaipur	607.83	0.00	2168.60	0.00	0.00	0.00	36645.00	1081.97	42465.50	518.44
Total		117962.73	25260.21	610840.81	0.00	4208.13	0.00	57929.74	55204.40	488454.47	136648.54

A4

Details on Hazardous Waste Disposed							
Name of SPCB/PCC:Rajasthan State Pollution Control Board						Year: 2022-2023	
S.No.	Name of the District	Disposal of hazardous waste (generated within the State/UT)				Disposal of hazardous waste (received from other State/UT)	
		Quantity Disposed in Secured Landfill (MT)		Quantity Disposed through Incinerator (MT)		Quantity Disposed in common (MT)	
		Common	Captive	Common	Captive	SLF	Incinerator
		28	29	30	31	32	33
1	Ajmer	5706.50	0.00	1550.50	0.00	0.00	0.00
2	Alwar	15006.06	3483.00	1302.94	36.22	0.00	0.00
3	Banswara	1881.59	0.00	0.00	0.00	0.00	0.00
4	Baran	2.47	0.00	5.00	0.00	0.00	0.00
5	Barmer	48429.16	4598.00	0.00	0.00	0.00	0
6	Bharatpur	48.81	0.00	0.00	0.00	0.00	0.00
7	Bhilwara	6830.81	0.00	0.00	0.00	0.00	0.00
8	Bikaner	14.50	0.00	0.00	0.00	0.00	0.00
9	Bundi	74.72	0.00	0.90	0.00	0.00	0.00
10	Chittorgarh	2337.45	415803.18	0.00	0.00	0.00	0.00
11	Churu	0.00	0.00	0.00	0.00	0.00	0.00
12	Dausa	0.08	0.00	0.00	0.00	0.00	0.00
13	Dholpur	67.58	0.00	0.00	0.00	0.00	0.00
14	Dungarpur	7.85	0.00	0.00	0.00	0.00	0.00
15	Hanumangarh	0.35	0.00	0.00	0.00	0.00	0.00
16	Jaipur	1151.65	0.00	644.57	0.00	0.00	0.00

Details on Hazardous Waste Disposed							
Name of SPCB/PCC:Rajasthan State Pollution Control Board						Year: 2022-2023	
S.No.	Name of the District	Disposal of hazardous waste (generated within the State/UT)				Disposal of hazardous waste (received from other State/UT)	
		Quantity Disposed in Secured Landfill (MT)		Quantity Disposed through Incinerator (MT)		Quantity Disposed in common (MT)	
		Common	Captive	Common	Captive	SLF	Incinerator
		28	29	30	31	32	33
17	Jaisalmer	5.65	0.00	148.44	0.00	0.00	0.00
18	Jalore	0.20	0.00	0.00	0.00	0.00	0.00
19	Jhalawar	788.60	0.00	0.00	0.00	0.00	0.00
20	Jhunjhunu	0.02	0.00	0.10	0.00	0.00	0.00
21	Jodhpur	28935.00	0.00	200.00	0.00	0.00	0.00
22	Karauli	0.00	0.00	0.00	0.00	0.00	0.00
23	Kota	3293.00	0.00	0.00	0.00	0.00	0.00
24	Nagaur	1.80	0.00	0.00	0.00	0.00	0.00
25	Pali	900.15	0.00	0.00	0.00	0.00	0.00
26	Pratapgarh	0.00	0.00	0.00	0.00	0.00	0.00
27	Rajsamand	3827.31	14460.44	3.13	0.00	0.00	0.00
28	Sawaimadhopur	0.00	0.00	0.00	0.00	0.00	0.00
29	Sikar	300.51	0.00	0.00	0.00	0.00	0.00
30	Sirohi	1974.25	0.00	0.00	0.00	0.00	0.00
31	Sriganganagar	186.27	0.00	0.00	0.00	0.00	0.00
32	Tonk	0.00	0.00	406.68	0.00	0.00	0.00
33	Udaipur	18928.61	0.00	94.03	0.00	0.00	0.00
Total		140700.93	438344.62	4356.29	36.22	0.00	0.00

A5	Details on Hazardous Waste Stored at Occupier Premises								
Name of SPCB/PCC:Rajasthan State Pollution Control Board							Year: 2022-2023		
S.No.	Name of the District	Total Quantity of HW stored at Occupier premises at the beginning of the financial year i.e. 1st April 2022 (MT)				Total Quantity of HW stored at Occupier premises at the end of financial year i.e. 31st March 2023 (MT)			
		Landfillable	Incinerable	Recyclable	Utilizable	Landfillable	Incinerable	Recyclable	Utilizable
		34	35	36	37	38	39	40	41
1	Ajmer	0.00	0	0.00	0.00	0.00	0.00	270.00	0.00
2	Alwar	989.90	87.989	196.95	7212.61	3592.89	107.93	3572.85	6779.86
3	Banswara	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
4	Baran	0.79	0.45	34.60	0.00	1.53	0.20	34.95	0.00
5	Barmer	29649.30	7.54	0.00	0.00	40557.67	6.01	0.00	0.00
6	Bharatpur	0.00	0	311.45	0.00	0.00	0.00	198.61	0.00
7	Bhilwara	1044.10	1007.2	1258.40	142.79	770.29	1562.74	1396.59	145.43
8	Bikaner	1.49	0.00	7.80	0.00	26.16	0.00	34.29	0.00
9	Bundi	17.04	0.00	0.45	11.55	14.18	0	0.03	15.46
10	Chittorgarh	0.00	0	0.00	0.00	17.08	5.93	2729.25	21670.90
11	Churu	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
12	Dausa	0.01	0.00	0.00	0.98	0.04	0.00	0.00	0.00
13	Dholpur	0.00	0	1829.88	0.00	0.00	0.00	1986.70	0.00
14	Dungarpur	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
15	Hanumangarh	0.09	0	24.20	8.43	1.54	0.00	10.00	8.43
16	Jaipur	82.47	30.194	164.513	70.745	72.306	73.811	93.406	73.723
17	Jaisalmer	0.75	0	0.00	0.00	0.33	0.00	0.00	0.00



A5	Details on Hazardous Waste Stored at Occupier Premises								
Name of SPCB/PCC:Rajasthan State Pollution Control Board							Year: 2022-2023		
S.No.	Name of the District	Total Quantity of HW stored at Occupier premises at the beginning of the financial year i.e. 1st April 2022 (MT)				Total Quantity of HW stored at Occupier premises at the end of financial year i.e. 31st March 2023 (MT)			
		Landfillable	Incinerable	Recyclable	Utilizable	Landfillable	Incinerable	Recyclable	Utilizable
		34	35	36	37	38	39	40	41
18	Jalore	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
19	Jhalawar	60.00	0	50.71	0.00	93.89	0.20	55.79	0.00
20	Jhunjhunu	0.00	0	0.00	0.00	0.02	0.00	0.00	0.00
21	Jodhpur	2279.25	0	0.00	0.00	289.00	0.00	0.00	0.00
22	Karauli	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
23	Kota	141.56	0	506.00	49.60	613.00	0.00	3495.00	14.60
24	Naguar	0.00	0	0.86	0.00	0.00	0.15	14.01	0.00
25	Pali	0	0.00	0.00	21932.66	0	0.00	0.00	19029.16
26	Pratapgarh	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	Rajsamand	1.20	1.7	1164.13	0.00	8.45	0.00	879.76	0.00
28	Sawaimadhopur	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
29	Sikar	0.00	0	0.00	0.00	88.86	0.00	0.00	0.00
30	Sirohi	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
31	Srigangangar	6.65	0	45.28	0.00	6.72	0.00	11.35	0.00
32	Tonk	0.00	0	0.00	0.00	0.00	0	0.00	0.00
33	Udaipur	139.81	9.46	44.24	25.32	118.96	1.195	39.58	26.45
Total		34414.41	1144.57	5639.46	29454.68	46272.91	1758.17	14822.17	47764.02

A6	Details on management of Other Waste (Domestically generated and Imported)																				
Name of SPCB/PCC:Rajasthan State Pollution Control Board																			Year: 2022-2023		
S.No.	Name of the District	*Number of units authorized for recycling/utlization of Other Waste (MT)		Authorized capacity (MT)		Quantity of other waste imported from other country (MT)			Quantity of other waste exported to other country (MT)			Quantity of other waste domestically generated (MT)	Quantity of Other waste received from other state (MT)	Quantity of Other waste sent to other state (MT)	Quantity of other waste (Schedule III waste B and D) utilized/recycled during the year April-March (MT)		Other waste sent for disposal to Common TSDF (MT)	Quantity of HW generated during recycling/ utilization of other waste (MT)	Quantity of HW sent for disposal (MT) (as given at 54)	Quantity of other waste stored at Occupiers premises (MT) (including imported and domestically generated)	
		Other Waste Schedule III-Part B	Other Waste Schedule III-Part	Other Waste Schedule III- Part B	Other Waste Schedule III- Part D	Quantity	Basel Number	Name of Country	Quantity	Basel Number	Name of Country				Imported	Domesticall y generated				at the beginning of the financial year	at the end of financial year
		42	43	44	45	46	46(i)	46(ii)	47	47(i)	47(ii)				48	49				50	51
1	Ajmer	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
2	Alwar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3	Banswara	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
4	Baran	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5	Barmer	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
6	Bharatpur	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7	Bhilwara	2.00	0.00	57500.00	0.00	25639.18	B3140.00	Italy qatar USA UK Canada UAE Kuwait Oman Scotland	0.00	0.00	0.00	3189.82	0.00	0.00	25639.18	208.32	0.00	0.00	0.00	0.00	
8	Bikaner	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
9	Bundi	1.00	0.00	40000.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	199.42	407.16	0.00	0.00	635.89	0.00	0.00	0.00	38.61 9.30	
10	Chittorgarh	6.00	0.00	4388350.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	863092.15	0.00	0.00	0.00	0.00	0.00	19454.61	35389.15	
11	Churu	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
12	Dausa	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
13	Dholpur	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
14	Dungarpur	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
15	Hanumangarh	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
16	Jaipur	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
17	Jaisalmer	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
18	Jalore	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
19	Jhalawar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
20	Jhunjhunu	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
21	Jodhpur	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
22	Karauli	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
23	Kota	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
24	Nagaur	2.00	0.00	95790.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
25	Pali	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
26	Pratapgarh	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
27	Rajsamand	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
28	Sawaimadhopur	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
29	Sikar	0.00	1.00	0.00	10230.00	0.00	B1010.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.63	8.63	0.00	
30	Sirohi	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
31	Srigangangar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
32	Tonk	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
33	Udaipur	1.00	0.00	70400.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	115.00	0.00	0.00	0.00	15.00 30.00	
Total		12.00	1.00	4652040.00	10230.00	25639.18	0.00	0.00	0.00	0.00	0.00	3389.24	863499.31	0.00	25639.18	959.21	0.00	8.63	8.63	19508.22 35428.45	



[illegible]



[illegible]

Format- B Annual Inventory on Recycling / Utilization/Pre-processing/Co-Processing of Hazardous and Other Waste

Name of SPCB/PCC:Rajasthan State Pollution Control Board			Year: 2022-2023		
Name of District : Ajmer					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	10	36420.00	0.00	5377.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil/Waste Oil	4	11745.00	0.00	1829.00
	Total	14	48165.00	0.00	7206.00
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0.00	0.00	0.00
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0.00	0.00	0.00
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0.00	0.00	0.00
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0.00	0.00	0.00
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	1	90000.00	0.00	37974.24
6	De-contamination of contaminated drums, containers,barrels	0	0.00	0.00	0.00
	Total	1	90000.00	0.00	37974.24
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
D	Pre-processing of Hazardous				
E	Co-processing in Cement Plants				
	Shree Cement Ltd., Beawar	1	148350.00	104355.81	0
	Total	1	148350.00	104355.81	0.00
II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00
Name of District : Alwar					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	3	3600.00	0.00	0.00
3	Copper Bearing Waste	1	950.00	0.00	87.05
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	16	34710.00	0.00	4941.02
6	E-Waste	3	61125.00	0.00	26900.98
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	2	14240.00	0.00	39.54
9	Copper wire scrap/copper with PVC sheathing material	1	5400.00	0.00	0.00
10	Waste Oil	0	0.00	0.00	0.00
	Total	26	120025	0	31968.591
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	1	740	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0.00	0.00	0.00

3	Utilization of spent Catalyst - to recover - Platinum, Iridiu, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated form Pickling operations for manufacturing ferrus sulphate	0	0	0	0
5	Utilization of spent acid containing molybednum generated from filament industries for producing molybednum trioxide by heating process	0	0	0	0
6	De-contami0tion of contami0ted drums, containers,barrels	0	0	0	0
	<b>Total</b>	<b>1.00</b>	<b>740.00</b>	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
		0	0	0	0
<b>D</b>	<b>Pre-processing of Hazardous</b>				
		0	0	0	0
<b>E</b>	<b>Co-processing in Cement Plants</b>				
		0	0	0	0

II	<b>Other Waste</b>				
<b>A</b>	<b>Other waste recyclers</b>	0	0	0	0
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	0	0	0	0
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0	0	0	0
<b>D</b>	<b>Pre-processors of other waste</b>	0	0	0	0
<b>E</b>	<b>Co-processors of other waste</b>	0	0	0	0

**Name of District : Bhiwadi**

S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		<b>84</b>	<b>85</b>	<b>86</b>	<b>87</b>
	<b>Hazardous Waste</b>				
<b>A</b>	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	3	4540.00	0.00	2195.21
3	Copper Bearing Waste	1	1200.00	0.00	303.25
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Va0dium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	9	117400.00	21896.00	12308.65
6	E-Waste	3	11465.00	0.00	1192.85
7	Paint and Ink Sludge/ Residues	1	15000.00	0.00	2097.39
8	Used Oil	2	46800.00	0.00	2097.39
	<b>Total</b>	<b>19</b>	<b>196405</b>	<b>21896</b>	<b>20194.74</b>

<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Fur0ce/ EAF/ Blast Fur0ce for producing cold briquettes for use in Blast Fur0ce for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridiu, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated form Pickling operations for manufacturing ferrus sulphate	0	0	0	0
5	Utilization of spent acid containing molybednum generated from filament industries for producing molybednum trioxide by heating process	0	0	0	0
6	De-contami0tion of contami0ted drums, containers,barrels	0	0	0	0
	<b>Total</b>	<b>0</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
		0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				
		0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>				
		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

II	<b>Other Waste</b>				
<b>A</b>	<b>Other waste recyclers</b>	0	0	0	0
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	0	0	0	0
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0	0	0	0
<b>D</b>	<b>Pre-processors of other waste</b>	0	0	0	0
<b>E</b>	<b>Co-processors of other waste</b>	0	0	0	0

**Name of District : Banswara**

S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		<b>84</b>	<b>85</b>	<b>86</b>	<b>87</b>
	<b>Hazardous Waste</b>				



A	Common Recyclable HW				
1	Brass Dross	0	0	0	0
2	Zinc Bearing Wasters	0	0	0	0
3	Copper Bearing Waste	0	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Va0dium and cobalt	0	0	0	0
5	Lead Bearing waste including battery waste	0	0	0	0
6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0	0	0
8	Used Oil	0	0	0	0
9	Waste Oil	0	0	0	0
	Total	0	0	0	0
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Fur0ce/ EAF/ Blast Fur0ce for producing cold briquettes for use in Blast Fur0ce for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridiu, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated form Pickling operations for manufacturing ferrus sulphate	0	0	0	0
5	Utilization of spent acid containing molybednum generated from filament industries for producing molybednum trioxide by heating process	0	0	0	0
6	De-contami0tion of contami0ted drums, containers,barrels	0	0	0	0
	Total	0	0	0	0
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
	Total	0	0	0	0
D	Pre-processing of Hazardous	0	0	0	0
	Total	0	0	0	0
E	Co-processing in Cement Plants	1	140480.00	0.00	1290.90
	Total	1	140480.00	0.00	1290.90

II	Other Waste				
A	Other waste recyclers	0	0	0	0
B	Utilizers (under Rule 9) of other waste	0	0	0	0
C	Utilizers (under captive utilization) of other waste	0	0	0	0
D	Pre-processors of other waste	0	0	0	0
E	Co-processors of other waste	0	0	0	0

Name of District : BARAN

S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Va0dium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	Total	0.00	0.00	0.00	0.00
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Fur0ce/ EAF/ Blast Fur0ce for producing cold briquettes for use in Blast Fur0ce for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridiu, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated form Pickling operations for manufacturing ferrus sulphate	0	0	0	0
5	Utilization of spent acid containing molybednum generated from filament industries for producing molybednum trioxide by heating process	0	0	0	0
6	De-contami0tion of contami0ted drums, containers,barrels	0	0	0	0
	Total	0	0	0	0
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				

	Total	0.00	0.00	0.00	0.00
D	Pre-processing of Hazardous				
	Total	0.00	0.00	0.00	0.00
E	Co-processing in Cement Plants				
	Total	0.00	0.00	0.00	0.00
II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : BARMER					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	Total	0	0	0	0
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
	Total	0	0.00	0.00	0.00
D	Pre-processing of Hazardous				
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants				
	Total	0	0.00	0.00	0.00

II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : BHILWARA					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00

3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	4	14450.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	1	2640.00	0.00	0.00
	<b>Total</b>	<b>5</b>	<b>17090</b>	<b>0</b>	<b>0</b>
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>	4	7511.30	568.77	0.00
	<b>Total</b>	4	7511.30	568.77	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>				
	<b>Total</b>	0	0.00	0.00	0.00
II	<b>Other Waste</b>				
<b>A</b>	<b>Other waste recyclers</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	2	57500.00	35131.53	0.00
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processors of other waste</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processors of other waste</b>	0	0.00	0.00	0.00

Name of District : BIKANER					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	<b>Hazardous Waste</b>				
<b>A</b>	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	3	12900.00	0.00	148.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	1	2520.00	0.00	92.40
9	Waste Oil	0	0.00	0.00	0.00
	<b>Total</b>	<b>4</b>	<b>15420</b>	<b>0</b>	<b>240.4</b>
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	0	0.00	0.00	0.00

D	Pre-processing of Hazardous				
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants				
	Total	0	0.00	0.00	0.00
II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : BUNDI					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	Total	0	0	0	0
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
	Total	0	0.00	0.00	0.00
D	Pre-processing of Hazardous				
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants	1	46000.00	0.00	1951.14
	Total	1	46000.00	0.00	1951.14
II	Other Waste				
A	Other waste recyclers	0.00	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0.00	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0.00	0.00	0.00	0.00
D	Pre-processors of other waste	0.00	0.00	0.00	0.00
E	Co-processors of other waste	1	40000.00	0.00	635.89

Name of District : CHITTORGARH					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wastes	1	25000.00	0.00	153.43
3	Copper Bearing Waste	1	11000.00	0.00	10858.77

4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	1	60.00	0.00	12.08
5	Lead Bearing waste including battery waste	1	3120.00	0.00	49.40
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	1	96.00	0.00	60.77
9	Waste Oil	1	270.00	0.00	0.00
10	Enrichment/Purification cake	1	12520.00	0.00	7903.25
11	Copper Dross & PF Cake, CU residue	1	29390.00	0.00	0.00
	<b>Total</b>	<b>8</b>	<b>81456.00</b>	<b>0</b>	<b>19037.70</b>
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	<b>5</b>	<b>52076.64</b>	<b>0.00</b>	<b>19589.71</b>
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>	<b>1</b>	<b>180000.00</b>	<b>0.00</b>	<b>40143.00</b>
<b>E</b>	<b>Co-processing in Cement Plants</b>				
	<b>Total</b>	<b>6</b>	<b>3305148.08</b>	<b>0.00</b>	<b>420259.00</b>
II	<b>Other Waste</b>				
<b>A</b>	<b>Other waste recyclers</b>	0.00	0.00	0.00	0.00
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	0.00	0.00	0.00	0.00
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0.00	0.00	0.00	0.00
<b>D</b>	<b>Pre-processors of other waste</b>	0.00	0.00	0.00	0.00
<b>E</b>	<b>Co-processors of other waste</b>	6	4388350.00	0.00	863092.15

Name of District : CHURU					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	<b>Hazardous Waste</b>				
<b>A</b>	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	<b>Total</b>	<b>0</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0.00	0.00	0.00
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0.00	0.00	0.00
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0.00	0.00	0.00
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0.00	0.00	0.00
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0.00	0.00	0.00
6	De-contamination of contaminated drums, containers, barrels	0	0.00	0.00	0.00
	<b>Total</b>	<b>0</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	<b>0</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>

D	Pre-processing of Hazardous				
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants				
	Total	0	0.00	0.00	0.00
II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : DAUSA					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	Total	0	0	0	0
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
	Total	0	0.00	0.00	0.00
D	Pre-processing of Hazardous				
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants				
	Total	0	0.00	0.00	0.00
II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : DHOLPUR					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0	0	0
2	Zinc Bearing Wasters	2	4848.00	0.00	2016.63
3	Copper Bearing Waste	0	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0	0	0
5	Lead Bearing waste including battery waste	8	68910.00	3305.00	11120.45

6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0	0	0
8	Used Oil	0	0	0	0
9	Waste Oil	0	0	0	0
	<b>Total</b>	<b>10</b>	<b>73758.00</b>	<b>3305.00</b>	<b>13137.08</b>
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>	0	0	0	0
		0	0	0	0
	<b>Total</b>	0	0	0	0
<b>D</b>	<b>Pre-processing of Hazardous</b>	0	0	0	0
		0	0	0	0
	<b>Total</b>	0	0	0	0
<b>E</b>	<b>Co-processing in Cement Plants</b>	0	0	0	0
		0	0	0	0
	<b>Total</b>	0	0	0	0
		0	0	0	0
II	<b>Other Waste</b>	0	0	0	0
A	<b>Other waste recyclers</b>	0	0	0	0
B	<b>Utilizers (under Rule 9) of other waste</b>	0	0	0	0
C	<b>Utilizers (under captive utilization) of other waste</b>	0	0	0	0
D	<b>Pre-processors of other waste</b>	0	0	0	0
E	<b>Co-processors of other waste</b>	0	0	0	0
		0	0	0	0

Name of District : DUNGARPUR					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	<b>Hazardous Waste</b>				
A	<b>Common Recyclable HW</b>	0	0	0	0
1	Brass Dross	0	0	0	0
2	Zinc Bearing Wasters	0	0	0	0
3	Copper Bearing Waste	0	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0	0	0
5	Lead Bearing waste including battery waste	0	0	0	0
6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0	0	0
8	Used Oil	0	0	0	0
9	Waste Oil	0	0	0	0
	<b>Total</b>	0	0	0	0
B	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
C	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>	0	0	0	0
	<b>Total</b>	0	0	0	0
D	<b>Pre-processing of Hazardous</b>	0	0	0	0
	<b>Total</b>	0	0	0	0
E	<b>Co-processing in Cement Plants</b>	0	0	0	0

	Total	0	0	0	0
II	Other Waste				
A	Other waste recyclers	0	0	0	0
B	Utilizers (under Rule 9) of other waste	0	0	0	0
C	Utilizers (under captive utilization) of other waste	0	0	0	0
D	Pre-processors of other waste	0	0	0	0
E	Co-processors of other waste	0	0	0	0

Name of District : JAIPUR (SOUTH)					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0	0	0
2	Zinc Bearing Wasters	0	0	0	0
3	Copper Bearing Waste	0	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0	0	0
5	Lead Bearing waste including battery waste	1	40000.00	0.00	26544.00
6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0	0	0
8	Used Oil	1	3000.00	0.00	0.00
9	Waste Oil	0	0	0	0
	Total	2	43000.00	0	26544.00
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	Total	0	0	0	0
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
	Total	0	0	0	0
D	Pre-processing of Hazardous				
	Total	0	0	0	0
E	Co-processing in Cement Plants				
	Total	0	0	0	0

II	Other Waste				
A	Other waste recyclers	0	0	0	0
B	Utilizers (under Rule 9) of other waste	0	0	0	0
C	Utilizers (under captive utilization) of other waste	0	0	0	0
D	Pre-processors of other waste	0	0	0.00	0
E	Co-processors of other waste	0	0	0	0

Name of District : JAIPUR(North)					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	22	68059.00	0.00	13147.26
6	E-Waste	0	0.00	0.00	0.00



7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	11	33900.00	59.21	3522.24
9	Waste Oil	0	0.00	0.00	0.00
	<b>Total</b>	<b>33</b>	<b>101959.00</b>	<b>59.21</b>	<b>16669.49</b>
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	<b>0</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>				
	Ultratech Cement Limited (Unit- Kotputli Cement Works), Tehsil- Kotputli, District - Jaipur	1	2040600.00	0.00	6486.29
	<b>Total</b>	1	2040600.00	0.00	6486.29
II	<b>Other Waste</b>				
<b>A</b>	<b>Other waste recyclers</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	0	0.00	0.00	0.00
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processors of other waste</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processors of other waste</b>	0	0.00	0.00	0.00

Name of District : JAISALMER					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	<b>Hazardous Waste</b>				
<b>A</b>	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				

	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>				
	<b>Total</b>	<b>0</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
II	<b>Other Waste</b>				
<b>A</b>	<b>Other waste recyclers</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	0	0.00	0.00	0.00
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processors of other waste</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processors of other waste</b>	0	0.00	0.00	0.00

Name of District : JALORE					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		<b>84</b>	<b>85</b>	<b>86</b>	<b>87</b>
	<b>Hazardous Waste</b>				
<b>A</b>	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>				
	<b>Total</b>	<b>0</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>

II	<b>Other Waste</b>				
<b>A</b>	<b>Other waste recyclers</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	0	0.00	0.00	0.00
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processors of other waste</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processors of other waste</b>	0	0.00	0.00	0.00

Name of District : JHALAWAR					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		<b>84</b>	<b>85</b>	<b>86</b>	<b>87</b>
	<b>Hazardous Waste</b>				
<b>A</b>	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00

8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	<b>Total</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferrus sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
<b>E</b>	<b>Co-processing in Cement Plants</b>				
	<b>Total</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
II	<b>Other Waste</b>				
A	<b>Other waste recyclers</b>	0	0.00	0.00	0.00
B	<b>Utilizers (under Rule 9) of other waste</b>	0	0.00	0.00	0.00
C	<b>Utilizers (under captive utilization) of other waste</b>	0	0.00	0.00	0.00
D	<b>Pre-processors of other waste</b>	0	0.00	0.00	0.00
E	<b>Co-processors of other waste</b>	0	0.00	0.00	0.00

Name of District : JHUNJHUNU					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	<b>Hazardous Waste</b>				
A	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0	0	0
2	Zinc Bearing Wasters	0	0	0	0
3	Copper Bearing Waste	0	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0	0	0
5	Lead Bearing waste including battery waste	0	0	0	0
6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0	0	0
8	Used Oil	0	0	0	0
9	Waste Oil	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferrus sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>				

	Total	0	0.00	0.00	0.00
II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : JODHPUR					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	1	1500.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	1	4200.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	Total	2	5700	0	0
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	1	6	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Gold & Silver	0	0.00	0.00	0.00
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0.00	0.00	0.00
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0.00	0.00	0.00
6	De-contamination of contaminated drums, containers, barrels	0	0.00	0.00	0.00
	Total	1	6.00	0.00	0.00
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
D	Pre-processing of Hazardous	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00

II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : KARauli					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste	0	0	0	0
A	Common Recyclable HW	0	0	0	0
1	Brass Dross	0	0	0	0
2	Zinc Bearing Wasters	0	0	0	0
3	Copper Bearing Waste	0	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0	0	0
5	Lead Bearing waste including battery waste	0	0	0	0
6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0	0	0
8	Used Oil	0	0	0	0
9	Waste Oil	0	0	0	0
	Total	0	0.00	0.00	0.00

<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0.00	0.00	0.00
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0.00	0.00	0.00
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0.00	0.00	0.00
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>	0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>	0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>	0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0.00	0.00
II	<b>Other Waste</b>				
<b>A</b>	<b>Other waste recyclers</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	0	0.00	0.00	0.00
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processors of other waste</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processors of other waste</b>	0	0.00	0.00	0.00

Name of District : KOTA					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		<b>84</b>	<b>85</b>	<b>86</b>	<b>87</b>
	<b>Hazardous Waste</b>				
<b>A</b>	<b>Common Recyclable HW</b>				
1	Brass Dross	1	20.00	0.00	0.00
2	Zinc Bearing Wasters	6	12020.00	0.00	2195.00
3	Copper Bearing Waste	4	2720.00	0.00	1190.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	5	19880.00	0.00	163.00
5	Lead Bearing waste including battery waste	4	43329.00	0.00	16043.00
6	E-Waste	0.00	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0.00	0.00	0.00	0.00
8	Used Oil	0.00	0.00	0.00	0.00
9	Waste Oil	0.00	0.00	0.00	0.00
	<b>Total</b>	<b>20</b>	<b>77969.00</b>	<b>0.00</b>	<b>19591.00</b>
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	1	1350	0	976.73
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0.00	0.00	0.00
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0.00	0.00	0.00
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0.00	0.00	0.00
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0.00	0.00	0.00
6	De-contamination of contaminated drums, containers, barrels	1	120.00	0.00	87.43
	<b>Total</b>	<b>2</b>	<b>1470.00</b>	<b>0.00</b>	<b>1064.16</b>
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>	6	17416.00	0.00	6604.00
	<b>Total</b>	6	17416.00	0.00	6604.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>				
<b>E</b>	<b>Co-processing in Cement Plants</b>	4	564089.00	0.00	0.00
	<b>Total</b>	<b>4</b>	<b>564089.00</b>	<b>0.00</b>	<b>0.00</b>

II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : NAGAU					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0.00	0.00	0.00
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0.00	0.00	0.00
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0.00	0.00	0.00
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0.00	0.00	0.00
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0.00	0.00	0.00
6	De-contamination of contaminated drums, containers, barrels	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
	Total	0	0.00	0.00	0.00
D	Pre-processing of Hazardous				
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants	2	42596.00	0.00	0.00
	Total	2	42596.00	0.00	0.00

II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : PALI					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00

B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	1	1095000.00	0	136130.00
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0.00	0.00	0.00
6	De-contamination of contaminated drums, containers, barrels	0	0.00	0.00	0.00
	Total	1	1095000.00		136130.00
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
	Total	0	0.00	0.00	0.00
D	Pre-processing of Hazardous				
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants	3	0.00	0.00	110227.47
	Total	3	0.00	0.00	110227.47
II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : PRATAPGARH					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0.00	0.00	0.00
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0.00	0.00	0.00
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0.00	0.00	0.00
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0.00	0.00	0.00
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0.00	0.00	0.00
6	De-contamination of contaminated drums, containers, barrels	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB	0	0.00	0.00	0.00
		0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
D	Pre-processing of Hazardous	0	0.00	0.00	0.00
		0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants	0	0.00	0.00	0.00
		0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00

II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : RAJSAMAND					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	1	30000.00	6107.99	0.00
3	Copper Bearing Waste	1	324.00	25.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	2	93000.00	379.68	16393.61
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	1	15000.00	0.00	0.30
9	Waste Oil	1	22500.00	0.00	0.00
	Total	6	160824	6512.67	16393.91
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	Total	0	0.00	0.00	0.00
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
	Total	0	0.00	0.00	0.00
D	Pre-processing of Hazardous				
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants				
	Total	0	0.00	0.00	0.00

II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : SAWAIMADHOPUR					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste	0	0	0	0
A	Common Recyclable HW	0	0	0	0
1	Brass Dross	0	0.00	0	0
2	Zinc Bearing Wasters	0	0	0	0
3	Copper Bearing Waste	0	0.00	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0	0	0
5	Lead Bearing waste including battery waste	0	0.00	0	0
6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0.00	0	0
8	Used Oil	0	0	0	0
9	Waste Oil	0	0.00	0	0
	Total	0	0.00	0.00	0.00



<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>	0	0.00	0	0
1	Recovery of solvents from spent solvents	0	0.00	0.00	0.00
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0.00	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0.00	0.00	0.00
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0.00	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0.00	0.00	0.00
6	De-contamination of contaminated drums, containers, barrels	0	0.00	0	0
	<b>Total</b>	0	0.00	0.00	0.00
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
		0	0.00	0	0
		0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0	0
<b>D</b>	<b>Pre-processing of Hazardous</b>	0	0.00	0.00	0.00
		0	0.00	0	0
	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>	0	0.00	0	0
		0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0	0
		0	0.00	0.00	0.00
II	<b>Other Waste</b>	0	0.00	0	0
<b>A</b>	<b>Other waste recyclers</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	0	0.00	0.00	0.00
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processors of other waste</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processors of other waste</b>	0	0.00	0.00	0.00
		0	0.00	0.00	0

Name of District : SIKAR					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	<b>Hazardous Waste</b>				
<b>A</b>	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>				
	<b>Total</b>	0	0.00	0.00	0.00
II	<b>Other Waste</b>				

A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : SIROHI					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	Total	0	0.00	0.00	0.00
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
	Total	0	0.00	0.00	0.00
D	Pre-processing of Hazardous				
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants	01 (M/s JK Lakshmi Cement Ltd., Sirohi)	1513100.00	0.00	67545.41
	Total	1	1513100.00	0.00	67545.41

II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	01 (M/s JK Lakshmi Cement Ltd., Sirohi)	1513100.00	0.00	23887.72

Name of District : SRIGANGANAGAR					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00

9	Waste Oil	0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Fur0ce/ EAF/ Blast Fur0ce for producing cold briquettes for use in Blast Fur0ce for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridiu, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated form Pickling operations for manufacturing ferrus sulphate	0	0	0	0
5	Utilization of spent acid containing molybednum generated from filament industries for producing molybednum trioxide by heating process	0	0	0	0
6	De-contami0tion of contami0ted drums, containers,barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>				
	<b>Total</b>	0	0.00	0.00	0.00
II	<b>Other Waste</b>				
<b>A</b>	<b>Other waste recyclers</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Utilizers (under Rule 9) of other waste</b>	0	0.00	0.00	0.00
<b>C</b>	<b>Utilizers (under captive utilization) of other waste</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processors of other waste</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processors of other waste</b>	0	0.00	0.00	0.00

Name of District : TONK					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	<b>Hazardous Waste</b>				
<b>A</b>	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	0	0.00	0.00	0.00
3	Copper Bearing Waste	0	0.00	0.00	0.00
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Va0dium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	0	0.00	0.00	0.00
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0.00	0.00	0.00
	<b>Total</b>	0	0.00	0.00	0.00
<b>B</b>	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Fur0ce/ EAF/ Blast Fur0ce for producing cold briquettes for use in Blast Fur0ce for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridiu, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated form Pickling operations for manufacturing ferrus sulphate	0	0	0	0
5	Utilization of spent acid containing molybednum generated from filament industries for producing molybednum trioxide by heating process	0	0	0	0
6	De-contami0tion of contami0ted drums, containers,barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
<b>C</b>	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>D</b>	<b>Pre-processing of Hazardous</b>				
	<b>Total</b>	0	0.00	0.00	0.00
<b>E</b>	<b>Co-processing in Cement Plants</b>				

	Total	0	0.00	0.00	0.00
II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste	0	0.00	0.00	0.00
D	Pre-processors of other waste	0	0.00	0.00	0.00
E	Co-processors of other waste	0	0.00	0.00	0.00

Name of District : UDAIPUR					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0.00	0.00	0.00
2	Zinc Bearing Wasters	2	7800.00	0.00	1508.00
3	Copper Bearing Waste	2	1560.00	0.00	12.52
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0.00	0.00	0.00
5	Lead Bearing waste including battery waste	1	8000.00	0.00	105.95
6	E-Waste	0	0.00	0.00	0.00
7	Paint and Ink Sludge/ Residues	0	0.00	0.00	0.00
8	Used Oil	1	40000	0	0
9	Waste Oil	1	12000.00	0.00	63.66
	Total	7	69360.00	0.00	1690.13
B	Non-captive utilization based on CPCBs SOPs				
1	Utilising spent Alkali Bromide and spent Acidic bromide, generated during manufacturing of various pesticides, pharmaceuticals & organic chemicals for recovery of Liquid Bromide	1	1250	0	0
2	Utilization of Hydro Fluoro Silicic Acid generated from single super phosphate Manufacturing industries	1	2350.50	0.00	0.00
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	2	4687.50	0.00	518.44
	Total	4	8288.00	0.00	518.44
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
		0	0.00	0.00	0.00
	Total	14	61582.90	0.00	36645.00
D	Pre-processing of Hazardous				
		0	0.00	0.00	0.00
	Total	0	0.00	0.00	0.00
E	Co-processing in Cement Plants				
	Total	1	1923800.00	0.00	44634.10
II	Other Waste				
A	Other waste recyclers	0	0.00	0.00	0.00
B	Utilizers (under Rule 9) of other waste	0	0.00	0.00	0.00
C	Utilizers (under captive utilization) of other waste		0.00	0.00	0.00
D	Pre-processors of other waste		0.00	0.00	0.00
E	Co-processors of other waste	1	387200.00	0.00	0.00

Name of District : BHARATPUR					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0	0	0
2	Zinc Bearing Wasters	0	0	0	0
3	Copper Bearing Waste	0	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	1	2400.00	0.00	694.09
5	Lead Bearing waste including battery waste	1	2100	0	0
6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0	0	0
8	Used Oil	0	0	0	0
9	Waste Oil	0	0	0	0
	Total	2	4500.00	0.00	694.09
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0

2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
C	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>				
		0	0	0	0
	<b>Total</b>	0	0	0	0
D	<b>Pre-processing of Hazardous</b>				
		0	0	0	0
	<b>Total</b>	0	0	0	0
E	<b>Co-processing in Cement Plants</b>				
		0	0	0	0
	<b>Total</b>	0	0	0	0
II	<b>Other Waste</b>				
A	<b>Other waste recyclers</b>	0	0	0	0
B	<b>Utilizers (under Rule 9) of other waste</b>	0	0	0	0
C	<b>Utilizers (under captive utilization) of other waste</b>	0	0	0	0
D	<b>Pre-processors of other waste</b>	0	0	0	0
E	<b>Co-processors of other waste</b>	0	0	0	0
		0	0	0	0

Name of District : HANUMANGARH					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	<b>Hazardous Waste</b>				
A	<b>Common Recyclable HW</b>				
1	Brass Dross	0	0	0	0
2	Zinc Bearing Wasters	0	0	0	0
3	Copper Bearing Waste	0	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0	0	0
5	Lead Bearing waste including battery waste	3	5100.00	0.00	100.14
6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0	0	0
8	Used Oil	1	2400.00	0.00	0.00
9	Waste Oil	0	0	0	0
	<b>Total</b>	<b>4</b>	<b>7500.00</b>	<b>0.00</b>	<b>100.14</b>
B	<b>Non-captive utilization based on CPCBs SOPs</b>				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	<b>Total</b>	0	0	0	0
C	<b>Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB</b>	0	0	0	0
		0	0	0	0
	<b>Total</b>	0	0	0	0
D	<b>Pre-processing of Hazardous</b>	0	0	0	0
		0	0	0	0
	<b>Total</b>	0	0	0	0
E	<b>Co-processing in Cement Plants</b>	0	0	0	0
	<b>Total</b>	0	0	0	0
II	<b>Other Waste</b>				
A	<b>Other waste recyclers</b>	0	0	0	0

B	Utilizers (under Rule 9) of other waste	0	0	0	0
C	Utilizers (under captive utilization) of other waste	0	0	0	0
D	Pre-processors of other waste	0	0	0	0
E	Co-processors of other waste	0	0	0	0
Name of District : Shriganganagar					
S.No.	Type of Recycling Facilities	No of Facilities authorized for recycling / utilization / Pre-processing/ Co-processing of HW	Total Authorized Capacity (MTA)	Quantity Recycled/ Utilized/ Pre-processed/ Co-processed (MT) during the year	
				Imported Quantity	Other Than Imported Quantity
		84	85	86	87
	Hazardous Waste				
A	Common Recyclable HW				
1	Brass Dross	0	0	0	0
2	Zinc Bearing Wasters	0	0	0	0
3	Copper Bearing Waste	0	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, Copper, arsenic, Vanadium and cobalt	0	0	0	0
5	Lead Bearing waste including battery waste	10	8420.00	0.00	338.54
6	E-Waste	0	0	0	0
7	Paint and Ink Sludge/ Residues	0	0	0	0
8	Used Oil	0	0.00	0.00	0.00
9	Waste Oil	0	0	0	0
	Total	10	8420.00	0.00	338.54
B	Non-captive utilization based on CPCBs SOPs				
1	Recovery of solvents from spent solvents	0	0	0	0
2	Utilization of APCD Dust/ Residue generated from LD Furnace/ EAF/ Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0	0
3	Utilization of spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthenium, Rhenium, Gold & Silver	0	0	0	0
4	Utilization of spent H <sub>2</sub> SO <sub>4</sub> generated from Pickling operations for manufacturing ferric sulphate	0	0	0	0
5	Utilization of spent acid containing molybdenum generated from filament industries for producing molybdenum trioxide by heating process	0	0	0	0
6	De-contamination of contaminated drums, containers, barrels	0	0	0	0
	Total	0	0	0	0
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB	0	0	0	0
		0	0	0	0
	Total	0	0	0	0
D	Pre-processing of Hazardous	0	0	0	0
		0	0	0	0
	Total	0	0	0	0
E	Co-processing in Cement Plants	0	0	0	0
	Total	0	0	0	0
II	Other Waste				
A	Other waste recyclers	0	0	0	0
B	Utilizers (under Rule 9) of other waste	0	0	0	0
C	Utilizers (under captive utilization) of other waste	0	0	0	0
D	Pre-processors of other waste	0	0	0	0
E	Co-processors of other waste	0	0	0	0

I. Hazardous Wastes

A. List of authorised recyclers of hazardous waste

S.No.	Name and Address of the Facility	Type of Hazardous Waste Authorised for Recycling	Authorized Recycling Capacity (MTA)	Quantity Recycled (MT)	
				Imported Quantity	Other Than Imported Quantity
		88	89	90	91
1	Shree Balaji Metal Works, Ajmer	Lead recycler	4500.00	0	775.00
2	Shree Mahaveer Industries, Ajmer	Lead recycler	3000.00	0	735.00
3	Anil Petro Lube Pvt. Ltd., Kishangarh	Used Oil recycler	3300.00	0	943.00
4	Friends solvex, G-1-262, RIICO Industrial Area, Silora-I, Kishangarh	Used Oil recycler	3600.00	0	132.00
5	Bharat Petro Industries, Khasra No. 2, Plot No. 3A, Khodamata Ind Area, Udaipur kalan, Kishangarh	Used Oil recycler	2550.00	0	644.00
6	Anjeneya Metal Corp., Parbatpura, Ajmer	Lead recycler	4500.00	0	150.00
7	Envvolta Metal India LLP, Ajmer	Lead recycler	4500.00	0	1650.00
8	Shree Metal India, Ajmer	Lead recycler	3350.00	0	544.00
9	M/s Hari Om Ramingmass, Ajmer	Lead recycler	4500.00	0	0.00
10	Shriya Industries, Ajmer	Lead recycler	70.00	0	0.00
11	Adal Biodiesel, Ajmer	Used Oil	2295.00	0	110.00
12	Kirtika Metals, Ajmer	Lead recycler	4500.00	0	0.00
13	Chandra Metals, Ajmer	Lead recycler	4500.00	0	643.00
14	Shree Swastik Pigment, Ajmer	Lead recycler	3000.00	0	880.00
15	M/s Amar Industry, H1-64,65, RIICO, Ajitgarh, Tehsil: Srimadhopur, Dist.-Sikar	Lead bearing waste including Battery waste	1201.20	0	214.59
17	Premier Metal (Unit III), E-131, RIA, Palsana, Sikar	Lead bearing waste including Battery waste	19500	0	332.46
18	M/s Rajputana Industreis Private Ltd., SP-3, SKS Industrial Area, Reengus Tehsil: Srimadhopur, Sikar.	Aluminium Scrap, Copper Scrap, Copper Scrap/brass scrap/aluminium scrap/zinc scrap, Nickel scrap, Zinc Scrap, Insulated Copper Wire Scrap/copper with PVC sheathing including ISRI-code material namely "Druid"	9000	0	3040.43
19	M/s Bright Metal India Pvt. Ltd., Reengus, Sikar	Brass Dross, Zinc Dross-Hot dip galavnization Slab, Zinc Ash/skimming/orhter zinc bearing wastes arsing from smelting and refining , Copper Dross, Copper Oxide Mill scale etc.	24000	0	12560
20	M/s Hindustan Zinc Limited, Dariba Smelter Complex, Village - Dariba, Tehsil - Railmagra, District -Rajsamand	Lead bearing waste recycler	80000	379.68	5106.85

21	M/s Hindustan Zinc Limited, Dariba Smelter Complex, Village - Dariba, Tehsil - Railmagra, District -Rajsamand	Zinc Bearing waste recycler	30000	6107.99	0
22	M/s Jammu Pigments Limited, Village - Dariba, Tehsil - Railmagra, District -Rajsamand	Lead bearing waste recycler	13000	0	11286.76
23	M/s R R Industries, Village - Mandiyana, Tehsil - Nathdwara, District - Rajsamand	Copper waste recycling	324	25	0
24	M/s Dharamraj Petrochemicals, RIICO Industrial Area, Dhoinda, Rajsamand	Used Oil	15000	0	0.3
25	M/s Dharamraj Petrochemicals, RIICO Industrial Area, Dhoinda, Rajsamand	Waste Oil	22500	0	0
26	lucid colloids	spent solvent	6	0	0
27	Bharat oil, Jodhpur	Organic residue from process	73	0	0
		Spent clay containing oil	73	0	0
		Used oil	4200	0	0
28	Siyarco industries, Jodhpur	Chemical sludge from waste water treatment plant	0.4	0	0
29	Shukla E-waste Processors, H-309(B), RIA, Bhiwadi	E-Waste (S4, 17)	795	0	90.47
30	Dhruv Techengineers Pvt Ltd, G-1209, Rampur Mundana, RIA	E-Waste (S4, 17)	2575	0	5.57
31	Eco Management and Protection Services, F-33, RIA, Kahrani	Paint Sludge (S4)	15000	0	2097.39
32	Interact Auto Pvt. Ltd., F-1017, RIA, Khuskhera	Zinc Ash/Zinc Dust/Zinc Skimming (S4)	1800	0	1257.21
33	Hitesh Enterprises, H-1-794, RIA, Chopanki	Zinc Ash/Zinc Dust/Zinc Skimming (S4)	1440	0	0
34	New Lubrisales India Pvt. Ltd, F-192, RIA, Khuskhera	Used or Spent Oil (S4)	18000	0	1860.9
35	Shiv Shakti Oil & Lubricants, F-557, RIA, Chopanki, Bhiwadi	Used or Spent Oil (S4, )	28800	0	237
36	Pilot Industries Ltd, A-44, RIA, Kahrani	Lead bearing waste including battery waste (S4, 18)	40000	21896	14552
37	Sumecto Alloys Pvt. Ltd., G-740, Phase-II, RIA, Bhiwadi	Lead bearing waste including battery waste (S4, 18)	5000	0	1192.66
38	Exclusive Lead Alloys Pvt. Ltd., G-1-690, Phase-II, RIA, Bhiwadi	Lead bearing waste including battery waste (S4, 18)	5000	0	1866.63
39	Lotus Alloys, G-1-669, RIA, Chopanki	Lead bearing waste including battery waste (S4, 18)	3000	0	45.1
40	Rohan Metal Pvt. Ltd., G-733, Phase-II, RIA, Bhiwadi	Lead bearing waste including battery waste (S4, 18)	27000	0	1275.52
41	Arya Alloys Pvt. Ltd., B-824, RIA, Bhiwadi	Lead bearing waste including battery waste (S4, 18)	9400	0	3001.31
42	Ashish Pigmnants and Alloys Pvt. Ltd, G-1-691, RIA, Bhiwadi	Lead bearing waste including battery waste (S4, 18)	4500	0	431.44
43	Exclusive Food Product Pvt. Ltd., G-1-678, RIA, Bhiwadi	Lead bearing waste including battery waste (S4, 18)	3000	0	135.71
44	Mansha Plastics Pvt Ltd., G-1- 483-484, RIA Chopanki,	Insulated copper wire scrap/ copper with PVC shathing including ISRI-code materialnamely DRUID/ Jelly fluid copper cables	1200	0	303.25
45	SRF Ltd., Village & Post Jhiwana	Chemical Sludge from waste water treatment (S1, 35.3)	500	0	152.42
46	CETP Bhiwadi	Co processing in cement plant	18000	0	6808
47	Honda Motorcycle and Scooter India Pvt. Ltd.,Bhiwadi	Co processing in cement plant	1717.74	0	689.32
48	Sun Beam Auto Pvt.Ltd, Bhiwadi	Co processing in cement plant	85	0	0.8
49	Honda Cars Pvt. Ltd, Bhiwadi	Co processing in cement plant	1020	0	479.8
50	Shri ram Pistons & Rings Ltd.,	Co processing in cement plant	115	0	488.25



51	Adatte e-waste management, karoli	E-Waste (S4, 17)	1825	0	1096.81
52	Gillette India Ltd, SPA- 65 A, RIA, Bhiwadi	Co-processing in cement plant	50.2	0	47.87
53	R. K. Industries, G-1-176, RIA, Chopanki	Zinc Ash/Zinc Dust/Zinc Skimming (S4)	1300	0	938
54	Leading Metalloys LLP, B-12, RIA, Karoli	Lead Bearing waste	49800	0	4360.28
55	Arihant Metals , Village Bhesra Kalan, Tehsil Girwa, District Udaipur	Lead Acid Battery, Lead ash, scrap, sludge concentrate	8000	0	105.95
56	M/s Jainam Industries (P) Ltd. Plot No. 90,91,107 & 108 RIICO Industrial Area Sanwar, Udaipur	Waste Oil	12000	0	63.66
57	Chamunda Petrochemicals P.Ltd, E-35, E-35 (A), RIA Gudli, Udaipur	Used or Spent Oil and Waste Oil	40000	0	0
58	M/s. Swastic Zinc Pvt. Ltd., F-268, Mewar Industrial Area, Road No. 12, Madri, Udaipur – 313 001 (Rajasthan)	Zinc ash/skimming/other zinc bearing wastes arising from smelting and refining, zinc dross bottom Copper dross, Brass dross, copper Oxide mill scale copper reverts, cake and residue, waste copper	3500	0	1508
59	Raj Industries, G1-201, RIICO Industrial Area Gudli, Udaipur (Raj.)	Process residue(Copper cake & residue)	240	0	0
60	M/s Cupram Enterprises,G1-63 & 64, RIICO Ind. Area, Sanwar, Tehsil:Mavli, District:Udaipur	Copper Dross, Cake, scrap, Ash, oxides, sludge Brass ash / dross , Zinc ash/dross and Zinc copper catalyst	1320	0	12.52
61	Mewar Pesticides & Fertilisers Pvt. Ltd., G-1-25, RIICO Industrial Area , Sanwar Tehsil:Mavli District:Udaipur	Zinc ash, Zinc, Copper Brass dross, sludge scrap	4300	0	0
62	Sarswati Metals,BHILWARA	Lead bearing waste including Battery waste (SCH-IV , CAT -17)	3000	0	0
63	Ganpati Metalloys RIICO GROWTH CENTRE HAMIRGARH BHILWARA	Lead bearing waste including Battery waste (SCH-IV , CAT -17)	4150	0	0
64	Suman Anand Synthtics RIICO GROWTH CENTRE HAMIRGARH BHILWARA	Lead bearing waste including Battery waste (SCH-IV , CAT -17)	4800	0	0
65	Metal Crest ,RIICO growth centre Hamirgarh ,Bhilwara	Lead bearing waste including Battery waste (SCH-IV , CAT -17)	2500	0	0
66	Shikhar Ferro Pvt. Ltd., Bhilwara	Waste Oil (5.2)	2640	0	0
67	Barium International, Kota	Bross dross	20	0	0
		Spent catalyst	450	0	0
		Zinc Bearing Wastes	180	0	0
68	Krishna Enterprises, Kota	Zinc Bearing Wastes	3000	0	1805.54
69	Mittal Pigments, Kota	Zinc Bearing Wastes	4500	0	0
		Lead Bearing waste	31000	0	14400
		Copper bearing waste	1500	0	1190.42
70	Goel Matachem P Ltd, Kota	Copper bearing waste	220	0	0
		spent catalyst	430	0	8
71	S.S. Polychemicals, Kota	Zinc Bearing Wastes	1400	0	389.17
72	Tanwar Rajput & Company, Kota	Zinc Bearing Wastes	640	0	0
73	Trimtalead Industries, Kota	Lead Bearing waste	4500	0	774.01
74	Akash Gases, Kota	Spent catalyst	5500	0	100
		Copper bearing waste	500	0	0
		Spent catalyst	2500	0	0

75	Chem Colour (India) Ltd., Kota	Zinc Bearing Wastes	2300	0	0
		Spent catalyst	3000	0	0
76	Nationa Thermoplast, Kota	Lead bearing waste	5090	0	129.65
77	Eco metacast, Kota	Spent catalyst	8000	0	55
		Copper bearing waste	500	0	0
78	Raj Industries, Kota	Lead acid battery plates	2739	0	739
79	Ojash Metal MIA, Alwar	Battery recycle	1300	0	1277.28463
80	Rohan IndustriesG1-556,MIA, Alwar	Battery recycle	8000	0	0
81	Surendra Metal IndustriesH-1-135, MIA,Alwar	Battery recycle	1500	0	0
82	Gulab Singh and SonG-231-A, MIA, Alwar	Battery recycle	200	0	0
83	Shemrock Alloys ( old name-Sri Om Sai Metal) H-1-754,MIA,Alwar	Battery recycle	1500	0	147.406
84	Sunil IndustriesF-1-551 (South extension), MIA, Alwar	Battery recycle	2560	0	656.831
85	Rishab MetalH-630(B), MIA,Alwar	Battery recycle	1400	0	243.124
86	Kushbu Metal WorksH-1-767, MIA, Alwar	Battery recycle	1350	0	0
87	Rama MetalH-1-755, MIA,Alwar	Battery recycle	1350	0	474.748
88	Aggarwal EnteprisesF-24A, MIA, Alwar	Battery recycle	1000	0	0
89	Pragati UdhyogH-1, 630 (A), M.I.A., Alwar	Battery recycle	5000	0	0
90	Ramesh Kumar YadavH-1-738, MIA, Alwar	Battery recycle	1350	0	0
91	Shivam Metal H-1-956, MIA, Alwar	Battery recycle	1200	0	57.7708
92	Vasoo MetalG-287, MIA, Alwar	Battery recycle	4000	0	1321.615
93	Ritu Metal Industries, G1-557, MIA, Alwar	Battery recycle	1350	0	620.021
94	Shri Sidhhi Vinayak Metal Industries, H1-739-748, MIA, Alwar	Battery recycle	1650	0	142.219
95	Greenscape Eco management, G1-584-585, MIA, Alwar	E-waste	600	0	5.602
96	Greenscape Eco Management, G-588-591, MIA, Alwar	E-waste	60000	0	26765.59
97	Vasoo Metal Unit –iii, MIA, Alwar	E-waste	525	0	129.786
98	Shri balaji Lubricant, RIA, Behror, Alwar	used Oil	2700 KLA	0	0
99	Continental Petroleum Ltd., RIA, Behror, Alwar	used Oil	11540	0	39.544
100	Prime Metal, Alwar	Copper and Zinc Bearing waste recycling	950	0	87.05
101	Zinc-o- India, Village Kesarpura, Alwar	Zinc bearing residue	950	0	0
102	Zinc-o- Rajasthan, Village Kesarpura, Alwar	Zinc bearing residue	1200	0	0
103	Sri krishna addedtives, MIA, Alwar	Zinc bearing residue	1450	0	0
104	Vasoo Alloys H-520, MIA, Alwar	Copper wire scrap/ copper with PVC sheating "Druid"	5400	0	0

105	Arham Industries, G-I/43-44, RIICO Industrial Area, P.o Deeg, Bharatpur	Spent Catalyst	2400	0	694.09
106	Kaysons Pigment Pvt.Ltd, G-24, RIICO Industrial Area, Odela Road, Dholpur	Lead Bearing	29300	0	4080.154
107	R.P Industries, B-81/A, RIICO Industrial Area, Odela Road, Near Bhole Baba Dairy, Dholpur	Lead Bearing	4000	0	468.968
108	Jai Kaila Maa Industries, G-79, RIICO Industrial Area, Odela Road, Dholpur	Lead Bearing	4860	0	68.349
109	Hindustan Industries, G-434, Ext. Growth centre RIICO Indiuustrial Area, Dholpur	Lead Bearing	2850	0	0
110	K.G Metalloys , F-37, 38, RIICO Industrial Area, Odela Road, Dholpur	Lead Bearing	22000	3305	6502.98
111	M/s Neelam Metal Products, F-40, RIICO Industrial Area, Dholpur	Zinc bearing Waste	4248	0	1744.014
112	S.N Metal Products, F-39, 40, RIICO Industrial Area, Odela Road, Dholpur	Zinc bearing Waste	600	0	272.615
113	Vardhaman Metals, H-65, RIICO Industrial Area, Odela Road, Dholpur	Lead Bearing	900	0	0
114	Shri Mahamaya Industries, F-122, Growth Centre, RIICO Ind. Area, Dholpur	Lead Bearing	2500	0	0
115	Tirupati Lead & Oxide Pvt. Ltd., G-368, Growth Center Industrial Area Extension, Dholpur	Lead Bearing	2500	0	0
116	M/s MUKESH METAL INDUSTRIES, H-14, RIICO INDUSTRIAL AREA, JURHERA, Tehsil:Kaman District:Bharatpur	Lead Bearing	2100	0	0
117	Shivani Paper & Board Industries, G-1/19, Growth centre RIICO Indiuustrial Area, Dholpur	Asbestors Containing residues	0.04	0	0.014
118	Shri Ganesh Udyog, Hanumangarh	Lead waste	960	0	0
119	Pawan Foundary Works, Hanumangarh	Lead waste	500	0	0
120	Gagan Udyog, Hanumangarh	Lead waste	40	0	26
121	Magnum Metals, Hanumangarh	Lead waste	1160	0	11.24
122	Ganpati Udyog, Hanumangarh	Lead waste	2100	0	128
123	Shri H.L. Industries, Hanumangarh	Lead waste	500	0	56.4
124	Shivam Enterprises, Hanumangarh	Lead waste	1000	0	80.4
125	Kataria Metal Industries, Hanumangarh	Lead waste	900	0	0
126	Dev Industries, Hanumangarh	Lead waste	800	0	20.5
127	Khurana Traders, Hanumangarh	Lead waste	460	0	16
128	Dinesh Battery Industries, Hanumangarh	Lead waste	800	0	6.4
129	soka Industries, Hanumangarh	Lead waste	800	0	0
130	Bajrang Udhyog, Hanumangarh	Lead waste	3500	0	93.742
131	Choudhary Petro Chemicals	Used oil recycler	2400	0	0
132	M/s Jagdamba Battery, 133 KA, Khara, Bikaner	Lead Waste	3000	0	0
133	M/s Om Industries, N.H. 15, Vill-Nal Badi, Bikaner	Lead Waste	2500	0	9.94

134	M/s Sunita Entepprises, IGC, Khara, Bikaner	Lead Waste	7400	0	138
135	M/s Marudhra Petro Chemicals	Used oil recycler	2520	0	92.4
136	Shri Balaji Batteries, G-374B,Jhotwara Ext.Sarna DoongarJaipur(VKIA)JAIPUR	Lead Acid Battery	3000	0	29.04
137	Manglam Enterprises At Plot No.- G-57, , Kaladera Tehsil:Chomu District:Jaipur	Lead Acid Battery	3900	0	0
138	R.K. Enterprises PLOT NO.H-220(A),RIICO INDUSTRIAL AREA,JHOTWARA (EXT.), SARNA DOONGARJAIPURJaipur(VKIA)JAIPUR	Lead Acid Battery	3123	0	0
139	Goutam Metals H-1-60, INDUSTRIAL AREA JHOTWARA EXT. SARNA DOONGAR, JAIPUR, RAJ. , JAIPUR Tehsil:Jaipur District:Jaipur	Lead Acid Battery	800	0	500
140	Lakhadatar Metal G-1-308 Sarna Doongar, RIICO Industrial Area Jhotwara EXT,JaipurJaipur(VKIA)JAIPUR	Lead Acid Battery	3340	0	258.84
141	Balaji Industries PLOT NO. 27-28,GANESH INDUSTRIAL AREA,KISHANGARH RENWAL , JAIPUR Tehsil:Phulera District:JAIPUR	Lead Acid Battery	3340	0	0
142	MURLIWALA PIGMENT F-124 INDUSTRIAL AREA KALADERA, CHOMU, TehsilChomu District JAIPUR	Lead Acid Battery	4800	0	0
143	MARUTI PIGMENT PLOT NO G1-102 A industrial area kaladera chomu jaipur	Lead Acid Battery	1450	0	1400
144	Baba Ramdev Industries H1-112,RIICO INDUSTRIAL AREA , KISHANGARHRENWAL Tehsil:Phulera District:JAIPUR	Lead Acid Battery	1500	0	0
145	Premier Metals (Old Name-Dinesh Engineering Corp.) G-1/85, RIICO Industrial Area, Sarna Doongar Phase I JhotwaraJaipur(VKIA)JAIPUR	Lead Acid Battery	4500	0	464.465
146	S. S. Metals, G 1-141, RIICO Industrial Area, Jhotwara Extn. Sarna Dungar, IND.AREA JHOTWARA, Jaipur District: Jaipur.	Lead Acid Battery	7500	0	0
147	Shree Balaji Batteries Pvt. Ltd. G-374(B) Jhatwara Extn. Phase-IIInd Jhotwara JaipurJaipur(VKIA)JAIPUR	Lead Acid Battery	1526	0	0
148	Murliwala Pigment G-1-209, RIICO INDUSTRIAL AREA, KALADERA, CHOMU , Jaipur Tehsil:Chomu District:Jaipur	Lead Acid Battery	5000	0	0
149	Radhey Industries, KHASRA NO.274/279,DISA ROAD, NEAR RIICO KALADERA, Others, KALADERA District: Jaipur.	Lead Acid Battery	1500	0	0
150	Sahu Industries G-679, Road No. 9 F 2JaipurJaipur(VKIA)JAIPUR	Used Oil Refining	3600	0	300
151	Malpani Petro Chem Pvt. Ltd., G-1/214, RIICO Industrial Area, Kaladera, , District: Jaipur.	Used Oil Refining	1200	0	34.238

152	Maheshwari Petro Chemicals G-681, Road No. 9 F 2,Vishwakarma Industrial Area , Tehsil:Jaipur District:Jaipur	Used Oil Refining	3600	0	252
153	Mahabir Chemicals Industries G-680, Road No. 9 F 2,Vishwakarma Industrial AreaJaipur(VKIA)JAIPUR	Used Oil Refining	3600	0	420
154	Om Industries C-60 A, Road No. 1 C, Vishwakarma Industrial Area , Tehsil:Jaipur District:JAIPUR	Used Oil Refining	3600	0	0
155	Shri Tirupati Industries G-491,Road No.9A Jaipur(VKIA)JAIPUR	Used Oil Refining	3600	0	0
156	Bharat Industrial Oil Company S-758 (I), Road no. 9-F-1, VKIAJaipur(VKIA)JAIPUR	Used Oil Refining	3600	0	0
157	Indomax Chemical Industries F783(E),Road No.13JaipurJaipur(VKIA)JAIPUR	Used Oil Refining	1200	0	0
158	Maa Vaishnav Petorlube Therkyo Ki Dhani , Tehsil:Chomu District:Jaipur	Used Oil Refining	2400	59.208	16
159	Suraj Laxmi Industries, G1-140, Sarna Dungar, Jaipur	Lead Acid Battery	3000	0	0
160	Shri Shyam Industries, G1-79, RIICO, Kaladera, Chomu, Jaipur	Lead Acid Battery	2400	0	2400
161	Khushi Enterprises G-1-30,JAITPURA INDUSTRIAL AREA , JAITPURA Tehsil:Chomu District:JAIPUR	Lead Acid Battery	1500	0	1440
162	Shree Ram Lead Metals Pvt. Ltd., Plot No. 185, Akeda Dungar, near VKIA, Jaipur	Lead Acid Battery	4320	0	4320
163	Priyanshi Metal Industries, Plot No. G-1-72, Manda, RIICO Phase 1st, Chomu, Jaipur	Used Oil Refining	2500	0	2500
164	TIRUPATIDHAM PETROCHEM PVT LTD. , G1-204, RIICO INDUSTRIAL AREA, KALADERA, JAIPUR	Used Oil Refining	5000	0	0
165	Suraj Laxmi Industries G1-140 Riico Industrial Area , SarnaDungar Tehsil:Jaipur	Lead Acid Battery	3000	0	0
166	KHUSHI INDUSTRIES PLOT NO.C-10 A AND C-11 SHRI TIRUPATI UDYOG VIHAR VILLAGE KALADERA CHOMU JAIPUR	Lead Acid Battery	1500	0	1500
167	Premier Metal, E-113, sarna Doongar Industrial Area, Jhotwara Jaipur	Lead Acid Battery	6160	0	834.91
168	R.K Industeies H1(a)-369 Sarna Dungar Jaipur	Lead Acid Battery	900	0	0
Total			1001266.58	31772.88	167590.31

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**B. List of Authorized Utilizers (under Rule 9) of hazardous waste**

S.No.	Name and Address of the Facility	Type of Hazardous Waste Authorised for utilizers	Authorized Utilization capacity (MT)	Quantity Utilized (MT)	
				Imported Quantity	Other Than Imported Quantity
1	Shree Cement Ltd., Beawar	Spent sulfuric oil	90000.00	0	37974.24

2	M/s Ravindra Heraeus Pvt. Ltd. A-196 (A), F-Road, RIICO Industrial Area Madri, Udaipur,	Spent catalysts / spent carbon/ chemical sludge	2887.50	0.00	281.42
3	M/s Choksi Heraeous Ltd, A 195 -196 F Road, RIICO Industrial Area Madri, Udaipur,	Spent catalysts / spent carbon/ chemical sludge	1800.00	0.00	237.02
4	M/s Patel Enterprises, E-146(A), RIICO Ind. Area, Gudli, Tehsil:Mavli District:Udaipur	Process Residues and Wastes Process Waste Residue (Pesticide Industries)	1250.00	0.00	0.00
5	M/s Tiruchem Impex Pvt. Ltd. B-169(B), Road No. 5, RIICO Industrial Area Madri, Udaipur,	Hydrofluoro silicic acid (Inorgnic acid)	2350.50	0.00	0.00
6	M/s Shree Cement Pvt. Ras, Jaitaran,Pali	Spent Acid,H2SO4	1090000	0	136130.1
7	Barkha Enterprises, Kota	Mercury and Mercury Compounds	120	0	6
8	Univarsal Chemicals, Kota	Spent Solvents & Process residue	1350	0	976.73
Total			1189758.00	0.00	175605.51

C. List of Authorized Utilizers (under captive utilization) of hazardous and other wastes

S.No.	Name and Address of the Facility	Type of Authorized Utilizers (under captive utilization) of hazardous and other wastes	Authorized Utilization Capacity under captive utilisation (MTA)	Quantity Utilized under captive	
				Imported Quantity	Other Than Imported Quantity
1	Lakheri Cement Works (ACC Ltd.), Lakheri, Bundi	Oil soaked cotton	5.00	0.00	0.00
2	Adeesha Phosphate, Village Umarada Tehsil Girwa District Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	5674.00	0.00	306.80
3	Arawali Phosphate Ltd., Village Umarada Tehsil-Girwa District-Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	3797.00	0.00	56.95
4	Bhoomi Phosphate Pvt.Ltd, 97, RIICO, Gudli, Tehsil Mavli Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	3796.00	0.00	126.73
5	Blue Phosphate Ltd., G1-30-38,RIICO Industrial Area Sanwar,Mavli Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	8065.20	0.00	6300.15
6	Coromandel International Limited, F-227 MIA, Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	16130.00	0.00	14059.20
7	Indian Phosphate Ltd., Village Umarada Tehsil-Girwa District-Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	475.00	0.00	255.00
8	Patel Phoschem Ltd., Vill- Khemli,Tehsil- Mavli District-Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	306.00	0.00	154.09
9	Patel Phoschem Ltd., Vill-Umarada Jhamar Kotra Road Umra,Tehsil-Girwa Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	16645.00	0.00	13662.99
10	Prem Sakhi Fertilizers Ltd., Vill-lakadwas Tehsil-Girwa District-Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	460.00	0.00	149.33
11	Rama Phosphate Ltd., Village Umarada Tehsil-Girwa District-Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	1623.50	0.00	845.52

12	Sadhana Phosphates & Chemicals Limited, Debari Railway Station Road, , Udaipur Tehsil:Mavli District:Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	789.00	0.00	507.20
13	Preksha Agro Industries, Village Umarada Tehsil-Girwa District-Udaipur	Sludge from wet scrubbers, Inorganic acids (Hydrofluorosilicic Acid)	2322.00	0.00	0.00
14	Zawar Mines, Udaipur	Process residue reused in process.	0.20	0.00	0.04
15	Hindustan Zinc Smelter Plant Debari, Udaipur	Anode Mud	1500.00	0.00	221.00
16	A Infra (New Name Kanoria Energy), Ojiyada ,Hamirgarh,Bhilwara	15.1 Asbestos containing residuals	15	0	9.031
17	Gayatri Spinners Ltd Hamirgarh Bhilwara	37.1 Wet scrubber Sludge and B-15 Inorganic Acid	7202.4	0	475.431
18	Manglam Phosphate Hamirgarh Bhilwara	37.1Wet scrubber Sludgeand D-15 ,Inorganic Acid	61.9	0	44.066
19	Ostwal Phoschem (India) Ltd. Hamirgarh Bhilwara	37.1 Wet scrubber Sludge and C-2,Inorganic Acid	232	0	40.246
20	Coromandel International Ltd, Kota	Sludge from waste scrubbers	198	0	108.08
		Used/ Spent oil	2.16	0	0.39
		Inorganic Acids	9000	0	5504.4
21	Jagdamba Phosphate, Kota	Inorganic Acids	7500	0	928.8
		Sludge from waste scrubbers	150	0	57.19
22	Mittal Pigments, Kota	Chemical sludge from waste water generation	3.36	0	0
		Lead Ash/ Particulate from flue gas treatment	540	0	36.28
23	Raj Industries, Kota	Chemical sludge from waste water treatment	0.8	0	0
		Lead bearing waste	4.5	0	3.5
24	Trimtalead Industries, Kota	Lead Ash/ Particulate from flue gas	7	0	0
25	SRBH Mteals and alloys pvt. Ltd., Kota	Residue containing Cd Ar	5	0	0
		Chemical sludge from waste water treatment	5	0	0
Total			86515.02	0.00	43852.42

D. List of Authorized Pre-processors of hazardous and other wastes

S.No.	Name and Address of the Facility	Type of Hazardous Waste Authorised for pre processors	Authorized pre-Processing Capacity (MTA)	Quantity Pre- processed (MT)	
				Imported Quantity	Other Than Imported Quantity
Total			0.00	0.00	0.00

E. List of Authorized Co-processors of hazardous and other wastes

S.No.	Name and Address of the Facility	Type of Hazardous Waste Authorised for Co-processors	Authorized Co-Processing Capacity	Quantity Co- Processed (MT)
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			(MTA)	Imported Quantity	Other Than Imported Quantity
1	Lakheri Cement Works (ACC Ltd.), Lakheri, Bundi	Tarry residues (TDI Tar),Phosphate Sludge from Automobile Industries, Drilling mud containing oil, Process Wastes, residues and sludges, Wastes/residues (not made with vegetable or animal materials*, Spent Catalyst (from Pharma Industry), Spent Carbon (Pharma Industries), Off Specification Products (Pharma Industries), Date Expired Products, Spent Solvent (Pharma Industry), Process waste residue (Pesticide industry), Sludge Contaning Residual Pesticides, Chemical sludge from waste water treatment, Chemical sludge from waste water treatment(Textile Industry), Oily sludge/emulsion, Organic Residue from Process, Spent clay containing oil, Grinding Muke from Mechanical and Electronic Diesel Control Pumps MANufacturing Industries, Wastes/ Residues containing oil (Oily sludges)	46000.00	0.00	1452.96
2	J. K. Cement works	Used or spent Oil Wastes or residues containing oil Spent carbon Waste Mix Liquid Organic residues Residues form alkali wash of fuels Distillation residues Process waste sludge/residues containing acid, toxic metals, organic comp Spent Catalyst Spent solvents Spent catalysts Chemical sludge form waste water treatment Spent carbon or filter medium Spent catalyst Organic residues from Process Spent clay containing oil Used or spent oil Waste/residues containing oil [Grinding Waste] Paper paperboard and paper product Waste wood Waste paring and scrap of rubber Plastic Waste Biomass Liquid waste [Tyre pyrolysis plant] Tyre Chips Waste Mix Solid			
		Chemical sludge from waste water treatment T.D.I. Tar waste Used or spent oil Wastes or residues containing oil	366849	0	0



3	J K white cement works	Spent carbon			
		Used or spent oil			
		Waste Mix Liquid			
		Organic residues			
		Residues from alkali wash of fuels			
		Distillation residues			
		Process waste sludge/residues containing acid, toxic metals, organic comp			
		Spent Catalyst			
		Spent solvents			
		Spent catalysts			
		Chemical sludge form waste water treatment			
		Spent carbon or filter medium			
		Spent catalyst			
		Organic residues from Process			
		Spent clay containing oil			
		Waste/residues containing oil			
		Paper, paperboard and paper product Waste			
		Waste wood			
		Waste paring and scrap of rubber			
		Plastic Waste			
		Biomass			
		Liquid waste [Tyre pyrolysis plant			
		Tyre Chips			
		Waste Mix Solid			

4	Udaipur Cement Works Limited, Shripati Nagar PO CFA,Near Dabok, Tehsil- Mavli, District-Udaipur	Waste Mix Liquid, Tarry residues (TDI Tar), Phosphate sludge, Process Wastes, residues and sludges, Wastes/residues (not made with vegetable or animal materials*, Chemical Gypsum, Waste liquid blend and waste solid blend (Iron sludge), Process Residues and Wastes, Spent catalyst/spent carbon, Spent carbon ( Pharma Industries), Date-expired, discarded and off - specification drugs/medicines, Spent organic solvents, Spent solvents, Contaminated cotton rags or other cleaning materials, Chemical sludge from waste water treatment, Oil and grease skimming, Any process or distillation residue, Oily sludge/emulsion, Spent clay containing oil, Wastes / residues containing oil (Oil soaked cotton), Process residues, Furnace/Reactor residue and debris*, Oily sludge emulsion, Organic residues, Residues from alkali wash of fuels, Spent catalyst and molecular sieves, Oil from waste water treatment, Plating metal sludge, Spent catalyst*, Drill Cuttings (Oil and Gas Exploration Industries), Contaminated aromatic, aliphaticornaptheic solvents may or may not be fit for reuse, Spent solvent, Distillation residues, Process sludge, Process wastes, residues and sludge (Paint sludge), Spent Solvent, Spent catalysts, Process residues, Spent Solvents, Process Waste Sludge/residues containing acid /other toxic metals /organic complexes(Iron Sludge), Spent solvent, Spent catalyst, Process wastes/ residues, Sludge Contaning Residual Pesticides, Spent solvents, Spent catalysts, Empty barrels/containers contaminated with hazardous chemicals/wastes, Spent ion exchange resin contaning Toxic metals, Spent carbon or filter medium, Ash from incinerator and flue gas cleaning residues, Spent catalyst, Slop oil, Organic residues from process, Waste cutting oils	1923800.00	0.00	44634.10
5	Mangalam Cement Ltd. (Unit - I), Kota	Waste mix liquid & solid	99000.00	0.00	0.00
		Waste or residues containing oil	9.60	0.00	0.00
		Oil soaked cotton	10.00	0.00	0.00
		Process waste sludge/ residues	6000.00	0.00	0.00
6	Mangalam Cement Ltd. (Unit - II), Kota	Tyre Chips	30000.00	0.00	0.00
		Process waste sludge/ residues	6000.00	0.00	0.00
		Oil soaked cotton	10.00	0.00	0.00
		Waste or residues containing oil	5.00	0.00	0.00
		Chemical sludge from waste water treatment	6000.00	0.00	0.00
		Waste Mix Liquid and solid	99000.00	0.00	0.00
7	Mangalam Cement Ltd. (Unit - III), Kota	Oil soaked cotton	18.00	0.00	0.00
		Waste or residues containing oil	36.00	0.00	0.00
		Waste Mix Liquid and solid	99000.00	0.00	0.00
8	Shriram Cement Works, Kota	Contaminated aromatic, aliphatic or napthenic solvents may or may not be	18250.00	0.00	0.00
		Distillation residues	18250.00	0.00	0.00
		Process wastes sludge/residues containing acid or other toxic metals, or or	18250.00	0.00	0.00
		Spent acid	18250.00	0.00	0.00
		Spent carbon	18250.00	0.00	0.00
		Spent carbon (Pharma Industries)	18250	0	0.00
		Off specification product	18250	0	0.00

		Spent solvent (Pharma Industries)	18250	0	0.00
		Process waste and residues	18250	0	0.00
		Spent carbon from soft drink industries	18250.00	0	104355.81
		Waste MIX liquid	18250.00	0.00	967.98
		Waste Miix Solid	18250.00	0.00	0.00
9	M/s India Cement Ltd , Village Wajvana, Tehsil Garhi, District Banswara	RDF/Plastic waste	2880.00	Nil	0.90
		Chemical sludge from waste water treatment	12000.00	Nil	0.00
		Waste cloths /cotton waste/fibre etc	2400.00	Nil	0.00
		Shredded Tyre Scrap	30000.00	Nil	1290.00
		Process waste sludge/residues containing acid, toxic metals, organic compound ( Chemical Gypsum)	50000.00	Nil	0.00
		Paint Sludge	6000.00	Nil	0.00
		Phosphate sludge	6000.00	Nil	0.00
		Date Expired Products	6000.00	Nil	0.00
		Oil soaked cotton	6000.00	Nil	0.00
		Biomass	8400.00	Nil	0.00
		FMCG / Date Expired Products	2400.00	Nil	0.00
		High COD, High TDS Organic Effluents	2400.00	Nil	0.00
		Waste Mix Liquid and Solid	6000.00	Nil	0.00
		Total	140480.00	Nil	1290.90
		T.D.I. Tar Waste			
		Acidic and alkaline residues			
		Alkali residues			
		Spent bath/sludge containing sulphide,cyanide and toxic metals			
		Sludge from bath containing organic solvents			
		Spent catalyst*			
		Carbon residue			
		Sludge containing oil			
		Drilling mud containing oil			
		Cargo residue, washing water and sludge containing oil			
		Chemical- containing cargo residue and sludge			
		S l u d g e a n d f i l t e r s contaminated with oil			
		Ballast water containing oil from ships			
		Process Sludge containing adsorbable organic halides [AOx]			
		Any process or distillation residue			
		Used or spent oil			
		Aromatic compounds other than those listed in Class A			
		Process residues			
		Furnace/Reactor residue and debris*			
		Oily sludge emulsion			
		Organic residues			
		Residues from alkali wash of fuels			
		Spent catalyst and molecular sieves			
		Oil f rom waste water treatment			
		Phosphate sludge			
		Plating metal sludge			
		Spent Catalyst			

10	M/s J.K. Lakshmi Cement Ltd. P.O- Jaykaypuram, , Tehsil:Pindwara District:Sirohi	Drill cutting excluding those from water based mud	1513100.00		
		C o n t a m i n a t e d a r o m a t i c , a l i p h a t i c o r n a p t h e n i c solvents may or may not be fit for reuse			
		Spent solvent			
		Distillation residues			
		Process sludge			
		Process wastes residues and sludges (Contaminated Plastic Waste)			
		Process Wastes, residues and sludges (Paint Sludge)			
		Spent Solvent			
		Spent catalysts			
		Process residues			
		Wastes/residues (not made with vegetable or animal materials*			
		Spent Solvents			
		P r o c e s s w a s t e sludge/ residues containing acid or other toxic metals, or organic compounds			
		Spent solvent			
		Spent catalyst			
		Process Residues and wastes*			
		Spent catalyst			
		Spent carbon			
		Off specification products			
		Date expired products			
		Spent solvents			
		Process wastes/residues			
		Sludge Contaning Residual Pesticides			
		Spent solvents			
		Spent catalysts			
		E m p t y b a r r e l s / c o n t a i n e r s / l i n e r s contaminated with hazardous chemicals/waste			
		Contaminated cotton rags or other cleaning materials			
		Spent ion exchange resin contaning Toxic metals			
		Chemical sludge from waste water treatment			
		Oil and grease skimming			
		Any process or distillation residue			
		Spent carbon or f i l t e r medium			
		Ash from incinerator and flue gas cleaning residues			
		Oily sludge/emulsion			
		Spent catalyst			
		Slop oil			
		O r g a n i c r e s i d u e s f r o m process			
		Spent clay containing oil			
		W a s t e s o r r e s i d u e s containing oil			
		Waste cutting oils			
		W a s t e c l o t h s / c o t t o n waste/fibre etc			
		Tyre fibre			
		RDF (Sorted MSW)			
		Carbide lime sludge			

		ETP Bio solid from soft drink industry			
		FF SLAG/ISF Slag			
		FMCG			
		Jarosite			
		Red Mud			
		Spent Carbon from soft drink Industries			
		Toxic Effluent Containing chemical ( toxic effluent/ aqueous waste)			
		WTP sludge from soft drink industry			
		Phosphate sludge			
		Process Wastes, residues and sludges (Paint Sludge)			
		Wastes/residues (not made with vegetable or animal materials*			
		Contaminated cotton rags or other cleaning materials			
		Chemical sludge from waste water treatment			
		Oil and grease skimming			
		Oily sludge/emulsion			
		Spent clay containing oil			
		Wastes / residues containing oil (Oil soaked cotton)			
Total			4694797.60	0.00	153992.64

II. Other Wastes

A List of Authorized Recyclers of other waste

1					
	Total	0	0	0	0

B List of Authorized Utilizers (under Rule 9) of other waste

1					
	Total	0	0	0	0

C List of Authorized Utilizers (under captive utilization) of other waste

1					
	Total	0	0	0	0

D List of Authorized Pre-processors of other waste

1					
	Total	0	0	0	0

E List of Authorized Co-processors of other waste

1	Ultratech Cement Limited (Unit- Kotputli Cement Works), Tehsil- Kotputli, District - Jaipur	ETP Sludge & other coprocessable waste	2040600		6486.29
	Total		2040600		6486.29

D1-A - Details on disposal of Hazardous Waste in Common TSDF(s)															
Year: 2022-2023															
Name of SPCB/PCC: Rajasthan State Pollution Control Board															
S. No	Name and Address of the TSDF	Quantity in Stock at the beginning of the year (MT)		*Quantity of Hazardous Waste Received (MT)		Quantity of Hazardous Waste Disposed (MT)		Quantity in Stock at the end of the year (MT)		Cumulative HW disposed by the end of financial year (MT)		Capacity			Design Life of SLF (in years)
		Landfillable	Incinerable	For Landfill	For Incineration	For Landfill	Quantity Incinerated	Landfillable	Incinerable	SLF	Incinerator	Incinerator (T/H)	Incinerator (Kcal)	Landfill (MT/A)	
		92	93	94	95	96	97	98	99	100	101	102	103	104	
1	Rajasthan Waste Management Project (Unit: Re Sustainability Ltd.)	2825.33	408.87	57886.55	369.13	60295.24	47.54002 MT Incineration waste send to UPWMP for final Incineration	416.65	730.47	382225.63	2332.13	500 kg/hr (Under Establishment)	(Under Establishment)	18000 MT as Per CTO and CTDF have CTE issued for Plant Expansion on date 30-03-2022 for 60000MT Landfillable and 20000 for AFRF and CTE valid up to 30-06-2025 and Also apply for CTO of Plant Expansion on dated 14-06-2023	25 years operational and post closure 30 years
2	M/s Continental Petroleum Limited	0	0.75	0	3155.91	0	3155.91	0	0	0	0	0	0	0	0
3	M/s Balotra Waste Management Project (Division of Resustainability Ltd.), Survey & Plot No.- 1114/274/13 & 1115/274/14, Village- Kher, Tehsil- Pachpadra, Distt.- Barmer	0	NA	96396.92	NA	96396.92	NA	0	NA	633419.92	NA	NA	NA	24000	Total 30 years (15 years operational and post closure 15 years)
Total		2825.33	409.62	154283.47	3525.04	156692.16	3155.91	416.65	730.47	1015645.55	2332.13				



D2	D2 - Details on Captive TSDF (s)							
Name of SPCB/PCC: Rajasthan State Pollution Control Board						Year: 2022-2023		
S. No.	Name and Address of Captive facility	Type of facility (landfillable/ Incinerable/ both)	Capacity		HW disposed during the year (MT)		Cumulative HW disposed till the end of financial year (MT)	
			Incinerator (MT/H)	Landfill (MT/A)	SLF	Incinerator	SLF	Incinerator
			120	121	122	123	124	125
1	M/s Hindustan Zinc Limited, Dariba Smelter Complex, Village - Dariba, Tehsil - Railmagra, District -Rajsamand	Landfillable	0	98997	14460.44	0.00	196484	0.00
2	M/s HZL-CLZS SLF YARD (1,2 & 3) (Chittorgarh)	landfillable	0	420000	20380.51	0.00	231013	0
3	M/s HZL-CLZS JAROFIX YARD (1,2 & 3) (Chittorgarh)	landfillable	0	5414176	395057.62	0.00	4990993	0.00
4	M/s Shiv Shakti Oil & Lubricants, F-557, RIA, Chopanki, Bhiwadi	Incinerable	02 MT/Day	0.00	0.00	8.29	0.00	78.853
5	M/s Insecticides India Ltd, Chopanki, Bhiwadi	Incinerable	25 kg/hr (Solid) 200 lit/hr (Liquid)	0.00	0.00	27.93	0.00	472.958
6	M/s Lords Chloro Alkali Ltd., SP-460, MIA, Alwar	Landfillable	0	5000	3483.00	0.00	3483	0
7	Cairn Oil & Gas, Vedanta Limited, Barmer, Rajasthan	Both	25 Kg/Hour	185000 M3	4598.57	0.00	129572	113.2
	Total				437980.14	36.22	5551545.00	665.01





**Cross Check -1-Generated quantity should not be more than the authorized quantity**

[illegible]

Kishangarh	1	Ajmer	4268.45
Alwar	2	Alwar (Expect Tijara Tehsil)	1176.98
Chittor	3	Banswara	1262.36
Kota	4	Baran	0.00
Balotra	5	Barmer	88743.19
Bharatpur	6	Bharatpu r	51.19
Bhilwara	7	Bhilwara	2794.72
Bhiwadi	8	Bhiwadi Tehsil- Tijara, Distt- Alwar	3347.12
Bikaner	9	Bikaner	0.00
Kota	10	Bundi	34.39
Chittor	11	Chittorga rh	1724.92
Sikar	12	Churu	0.00
Jaipur (So	13	Dausa	0.08
Bharatpur	14	Dholpur	100.62
Banswara	15	Dungarpu r	0.00
Hanuman	16	Hanuman garh	0.00
Jaipur (No	18	Jaipur (North)	1773.65
Jaipur (So	17	Jaipur (South)	1151.19

Jodhpur	19	Jaisalmer	0.68
Balotra	20	Jalore	0.00
Kota	21	Jhalawar	732.72
Sikar	22	Hanuman	0.00
Jodhpur	23	Jodhpur	28843.73
Sawaimad	24	Karauli	0.00
Kota	25	Kota	4329.37
Kishangarh	26	Nagaur	0.00
Pali	27	Pali	950.31
Chittor	28	Pratapgarh	0.00
Rajsam	29	Rajsaman	5812.50
Sawaimad	30	Sawaima	0.00
Sikar	31	Sikar	153.81
Pali	32	Sirohi	4869.28
Hanuman	33	Singangan	1.54
Kishangarh	34	Tonk	15.26
Udaipur	35	Udaipur	10985.997
		Total	152138.04

Comparision with authorized qauntity of Last year

This year

		Landfillable				Incinerable
2						Last Year
1	Ajmer	0.00	0.00	0.00	Ajmer	0.00
2	Alwar	0.00	0.00	0.00	Alwar	0.00
3	Banswara	0.00	0.00	0.00	Banswara	0.00
4	Baran	0.00	0.00	0.00	Baran	0.00
5	Barmer	0.00	0.00	0.00	Barmer	0.00
6	Bharatpur	0.00	0.00	0.00	Bharatpur	0.00
7	Bhilwara	0.00	0.00	0.00	Bhilwara	0.00
33	Bhiwadi	0.00	0.00	0.00	Bhiwadi	0.00
8	Bikaner	0.00	0.00	0.00	Bikaner	0.00
9	Bundi	0.00	0.00	0.00	Bundi	0.00
10	Chittorgarh	0.00	0.00	0.00	Chittorgarh	0.00
11	Churu	0.00	0.00	0.00	Churu	0.00
12	Dausa	0.30	0.00	0.30	Dausa	0.00
13	Dholpur	0.00	0.00	0.00	Dholpur	0.00
14	Dungarpur	0.00	0.00	0.00	Dungarpur	0.00
15	Hanumangarh	0.00	0.00	0.00	Hanumangarh	0.00
16	Jaipur (North)	0.00	0.00	0.00	Jaipur (North)	0.00
17	Jaipur (South)	0.00	0.00	0.00	Jaipur (South)	0.00
18	Jaisalmer	0.00	0.00	0.00	Jaisalmer	0.00
19	Jalore	0.00	0.00	0.00	Jalore	0.00
20	Jhalawar	0.00	0.00	0.00	Jhalawar	0.00
21	Jhunjhunu	0.00	0.00	0.00	Jhunjhunu	0.00
22	Jodhpur	0.00	0.00	0.00	Jodhpur	0.00
23	Karauli	0.00	0.00	0.00	Karauli	0.00
24	Kota	0.00	0.00	0.00	Kota	0.00
25	Nagaur	0.00	0.00	0.00	Nagaur	0.00
26	Pali	0.00	0.00	0.00	Pali	0.00
27	Pratapgarh	0.00	0.00	0.00	Pratapgarh	0.00

28	Rajsamand	0.00	0.00	0.00	Rajsamand	0.00
29	Sawaimadhopur	0.00	0.00	0.00	Sawaimadhopur	0.00
30	Sikar	0.00	0.00	0.00	Sikar	0.00
31	Sirohi	0.00	0.00	0.00	Sirohi	0.00
32	Sriganganagar	0.00	0.00	0.00	Sriganganagar	0.00
34	Tonk	0.00	0.00	0.00	Tonk	0.00
35	Udaipur	0.00	0.00	0.00	Udaipur	0.00
	<b>Total</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>Total</b>	<b>0.00</b>



			Recyclable			
This year			Last Year	This year		
0.00	0.00	Ajmer	0.00	0.00	0.00	Ajmer
0.00	0.00	Alwar	0.00	0.00	0.00	Alwar
0.00	0.00	Banswara	0.00	0.00	0.00	Banswara
0.00	0.00	Baran	0.00	0.00	0.00	Baran
0.00	0.00	Barmer	0.00	0.00	0.00	Barmer
0.00	0.00	Bharatpur	0.00	0.00	0.00	Bharatpur
0.00	0.00	Bhilwara	0.00	0.00	0.00	Bhilwara
0.00	0.00	Bhiwadi	0.00	0.00	0.00	Bhiwadi
0.00	0.00	Bikaner	0.00	0.00	0.00	Bikaner
0.00	0.00	Bundi	0.00	0.00	0.00	Bundi
0.00	0.00	Chittorgarh	0.00	0.00	0.00	Chittorgarh
0.00	0.00	Churu	0.00	0.00	0.00	Churu
0.00	0.00	Dausa	0.00	0.00	0.00	Dausa
0.00	0.00	Dholpur	0.00	0.00	0.00	Dholpur
0.00	0.00	Dungarpur	0.00	0.00	0.00	Dungarpur
0.00	0.00	Hanumangarh	0.00	0.00	0.00	Hanumangarh
0.00	0.00	Jaipur (North)	0.00	0.00	0.00	Jaipur (North)
0.00	0.00	Jaipur (South)	0.00	0.00	0.00	Jaipur (South)
0.00	0.00	Jaisalmer	0.00	0.00	0.00	Jaisalmer
0.00	0.00	Jalore	0.00	0.00	0.00	Jalore
0.00	0.00	Jhalawar	0.00	0.00	0.00	Jhalawar
0.00	0.00	Jhunjhunu	0.00	0.00	0.00	Jhunjhunu
0.00	0.00	Jodhpur	0.00	0.00	0.00	Jodhpur
0.00	0.00	Karauli	0.00	0.00	0.00	Karauli
0.00	0.00	Kota	0.00	0.00	0.00	Kota
0.00	0.00	Nagaur	0.00	0.00	0.00	Nagaur
0.00	0.00	Pali	0.00	0.00	0.00	Pali
0.00	0.00	Pratapgarh	0.00	0.00	0.00	Pratapgarh

0.00	0.00	Rajsamand	0.00	0.00	<b>0.00</b>	Rajsamand
0.00	0.00	Sawaimadhopur	0.00	0.00	0.00	Sawaimadhopur
0.00	0.00	Sikar	0.00	0.00	0.00	Sikar
0.00	0.00	Sirohi	0.00	0.00	0.00	Sirohi
0.00	0.00	Sriganganagar	0.00	0.00	0.00	Sriganganagar
0.00	0.00	Tonk	0.00	0.00	0.00	Tonk
0.00	0.00	Udaipur	0.00	0.00	0.00	Udaipur
<b>0.00</b>	0.00	<b>Total</b>	<b>0.00</b>	<b>0.00</b>	0.00	<b>Total</b>





0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	<b>0.00</b>
0.00	0.00	0.00
<b>0.00</b>	<b>0.00</b>	0.00

Format

		Co-processing	
1	Ajmer	0.00	0
2	Alwar	0.00	0
3	Banswara	0.00	0
4	Baran	0.00	0
5	Barmer	0.00	0
6	Bharatpur	0.00	0
7	Bhilwara	0.00	0
8	Bhwadi (Tijara)	0.00	0
9	Bikaner	0.00	0
10	Bundi	0.00	0
11	Chittorgarh	0.00	0
12	Churu	0.00	0
13	Dausa	0.00	0
14	Dholpur	0.00	0
15	Dungarpur	0.00	0
16	Hanumangarh	0.00	0
18	Jaipur (North)	0.00	0

Non-captive  
utilization  
based on  
CPCBs SOPs

0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.17
0.00	0.00	0.00



A2: Details on Inter-State Movement of Hazardous Waste for recycling/utilisation/disposal						
S.No		Hazardous Waste	Hazardous Waste received from other State/UT		Hazardous Waste sent to other State/UT	
			Name of State/UT from which waste recieved	Quantity received (MT)	Name of State/UT where waste sent	Quantity sent (MT)
			14	15	0	17
1	Ajmer	For utilization in co-processing (Cement Plants)	Gujarat	41302.32		

2	Chittorgarh	For utilization in co- processing (Cement Plants)	Gujarat, M.P., Haryana, Goa, Dehli, Panjab, Utarakhand, Uttar Pradesh	242311.46		
3	Nagaur	For utilization in co- processing (Cement Plants)	Gujrat	1047.86		
4	Udaipur	For utilization in co- processing (Cement Plants)	Gujrat	46791.46		
		<b>Total</b>		<b>331453.09</b>		

**A2: Details on Inter-State Movement of Hazardous Waste for recycling/utilisation/disposal**

S.No		Hazardous Waste	Hazardous Waste received from other State/UT		Hazardous Waste sent to other State/UT	
			Name of State/UT from which waste recieved	Quantity received (MT)	Name of State/UT where waste sent	Quantity sent (MT)
			14	15	0	17
1	Ajmer	For utilization under Rule 9 (Other than co-processing)	Gujrat	41941.50		

2	Pali	For utilization under Rule 9 (Other than co-processing)	Gujrat	33950.62		
3	Udaipur	For utilization	Uttarakhand,	262.80		
<b>Total</b>				<b>76154.92</b>		

A2: Details on Inter-State Movement of Hazardous Waste for recycling/utilisation/disposal						
S.No		Hazardous	Hazardous		Hazardous	
			Name of	Quantity received	Name of	Quantity sent
			14	15	0	17
1	Ajmer	For recycling				
2	Alwar	For recycling	Uttar Pradesh,	15654.15		
3	Barmer	For recycling			Gujarat	1407.13
4	Bhilwara	For recycling	Gujrat	505.00	Haryana	471.70
5	Bikaner	For recycling			Punjab, Haryana	22.14
6	Chittorgarh	For recycling	Pantnagar, Uttara	2478.73	Pradesh	5059.57
7	Dholpur	For recycling	Maharashtra,	8911.36		
8	Rajsamand	For recycling	<del>Punjab, Haryana,</del> Uttarakhand	10967.87		
9	Sri	For recycling	Punjab, Haryana	169.29		
10	Udaipur	For recycling	Uttar Pradesh,	923.69		
			<b>Total</b>	<b>39610.09</b>		<b>6960.54</b>
	<p>• 22764.55 MT hazardous waste under schedule IV was imported from Middle East countries for recycling.</p>					



Sikkim

(Generation and Management of Hazardous & Other Wastes)

A1     Details on Hazardous Waste Generation

S.No.	Name of the District	Total Number of HW Generatin g Industry	Number of Units possessin g authorisa tion	Number of Units exempted from obtaining Authorisa tion	Number of HW Units submitted annual returns	Authorized    Quantity of Hazardous Waste				Quantity of Hazardous Waste generated as				Details on Import and Export of Hazardous Waste			
						Landfillab le	Incinerabl e in MT	Recyclabl e in MT	Utilizable	Landfillab le	Incinerabl e in MT	Recyclabl e in MT	Utilizable	Quantity of HW imported during the year (Metric Tonne)	Type of HW*	Quantity of HW exported during the year (Metric Tonne)	Type of HW*
					1	2	3	4	5	6	7	8	9	10	11	12	13
1	Gangtok	8	8	nil	8	nil	812	16	nil	nil	550.55	7.13	nil	nil	nil	nil	nil
2	Pakyong	20	20	0	20	nil	1434	38.5	nil	nil	834.85	13.9	nil	nil	nil	nil	nil
3	Namchi	21	20	1*	20	nil	874.2	38	nil	nil	401.23	9.348	nil	nil	nil	nil	nil
4	Soreng	Nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil
5	Mangan	Nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil
6	Geyzing	Nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil
Total		49	48	1	48		3120.2	92.5			1786.63	30.378					

\*One industrial units namely M/s CKIM Pharma Pvt. Ltd., Manpur is under establishment

Note: The Districts of the State have been reorganised vide GoS Gazette Extrordinary no. 373 dated 20/12/2021 namely Gangtok, Geyzing, Pakyong, Mangan, Soreng and Namchi.

**A2    Details on   Inter-state Movement of Hazardous Waste   for Recycling/ Utilisation/ Disposal**

S. No.	Hazardous Waste	Hazardous Waste received from other State/UT		Hazardous Waste sent to other State/UT	
		Name of State/UT from which waste received	Quantity received (MT)	Name of State/UT where waste sent (MT)	Quantity sent   in MT
		14	15	16	17
1	For disposal at common secured landfill	nil	nil	nil	nil
2	For disposal at common Incinerator	nil	nil	West Bengal	391.975
3	For recycling by Schedule IV recyclers	nil	nil	West Bengal	27.741
4	For utilization in co-processing (cement plants)	nil	nil	Assam, Meghalaya	Assam - 944.17, Meghalaya - 396.6
5	For non-captive utilization based on CPCBs SOPs	nil	nil	nil	nil

A3    Details on Hazardous Waste Recycled and Utilized

S.No.	Name of the District	Recycling/Utilization of hazardous waste (generated within the State/UT)							Recycling/Utilization of hazardous waste (received from other State/UT)		
		Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (KL)		Quantity Utilized (MT)					Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT)	Quantity Utilized (MT)	
				Co-processing in Cement plant		Non-captive utilization based on CPCBs SOPs		Captive utilization of hazardous waste and Other		Co-processing in Cement plant	Non-captive utilization based on CPCBs SOPs
		Generated within state	Imported	Generated within state	Imported	Generated within state	Imported				
		18	19	20	21	22	23	24	25	26	27
1	Gangtok	7.13	nil	nil	nil	nil	nil	nil	nil	nil	nil
2	Pakyong	13.9	nil	nil	nil	nil	nil	nil	nil	nil	nil
3	Namchi	9.348	nil	nil	nil	nil	nil	nil	nil	nil	nil
4	Soreng	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil
5	Mangan	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil
6	Geyzing	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil
Total	6	30.378									

Note: the information only denotes the HW generated and transboundary movement of the same to facilities outside the state.  
All recyclable hazardous waste are transported to recycling facilities in West Bengal, Co-processing plants in Assam and Meghalaya and TSDF in West Bengal

**A4    Details on Hazardous Waste Disposed\***

S.No.	Name of the District	Disposal of hazardous waste (generated within the State/UT)				Disposal of hazardous waste (received from other State/UT)	
		Quantity Disposed in Secured Landfill (MT)		Quantity Disposed through Incinerator (MT)		Quantity Disposed in common (MT)	
		Common	Captive	Common	Captive	SLF	Incinerator
		28	29	30	31	32	33
NA	NA	NA	NA	NA	NA	NA	NA

\*The state of Sikkim does not have any facility for disposal of hazardous waste. The HW generated is trasported to West Bengal ,Assam & Meghalaya forco-processing, Treatment & dispos

**A5 Details on Hazardous Waste Stored at Occupier Premises**

S.No.	Name of the District	Total Quantity of HW stored at Occupier premises at the beginning of the financial year i.e. 1 <sup>st</sup> April (MT)				Total Quantity of HW stored at Occupier premises at the end of financial year i.e. 31 <sup>st</sup> March (MT)			
		Landfillable	Incinerable *	Recyclable*	Utilizable	Landfillable	Incinerable	Recyclable**	Utilizable
1		34	35	36	37	38	39	40	41
2	Gangtok	nil	19.16	nil	nil	nil	54.92	0.34	nil
3	Pakyong	nil	43.202	3.2856	nil	nil	64.12	3.38	nil
4	Namchi	nil	38.383	1.619	nil	nil	42.36	1.94	nil
5	Soreng	nil	nil	nil	nil	nil	nil	nil	nil
6	Mangan	nil	nil	nil	nil	nil	nil	nil	nil
7	Geyzing	nil	nil	nil	nil	nil	nil	nil	nil

\* Note: there is change in the quantity of HW stored as many of the industrial units have installed ETP Sludge drying device for moisture removal which has led to reduction in weight and error in previous year data has also been incorporated. The end of the storage w.r.t. recyclable hazardous waste includes the recyclable waste that were sent to TSDF and co-processing units has also been accounted and some values that were given in liters last year has also been converted to MT.

\*\* 1.378 MT of recyclable HW has been transported to co-processing plants and TSDF as well