HEAD OFFICE

UTTARAKHAND POLLUTION CONTROL BOARD 46B, IT Park, Sahastradhara Road, Dehradun (Uttarakhand)



उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड 46बी, आई0टी0 पार्क, सहस्त्रधारारोड, देहरादून (उत्तराखण्ड)

E-mail: msukpcb@yahoo.com; Web: www.ueppcb.uk.gov.in

To,

The Chairman, Central Pollution Control Board, East Arjun Nagar, Delhi.

Sub: - Annual Report under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016-reg.

Sir,

With reference to the above-mentioned subject, please find enclosed Annual Report under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, as stipulated under Rule 20 (3) of the said rules for the year 2021-22.

This is for your perusal and further necessary action please.

Encl. as above

Your's faithfully

(S.P. Subudhi)LF.S. **Member Secretary**

Submission of Annual Inventory of Hazardous and Other Waste Management

Name of SPCB: Uttarakhand Pollution Control Board

Year: 2021-22

A1. Details of Hazardous Waste Generation

S. S.			_	2	w	4	C/s	6	7	∞	9	10
Name of the District			Nainital	Almora	Bageshwar	Pithoragarh	Champawat	Haridwar	U.S. Nagar	Dehradun	Pauri	Tehri
of Total Num t ber of HW	Gene ratin g Indus try	-	181	50	/ar 21	arh 10	wat 13	r 2184	gar 1334	n 393	117	77
					-							
Num ber of Units posse			178	50	20	10	13	2184	1265	393	117	77
Number of Units exempte d from	obtainin g Authoris ation		ω	0		0	0	Z	NI.	644	272	132
Numb er of HW Units	submi tted annua I retur ns	-	61	4	4	7	4	1662	1265	261	32	17
Auth Hazai	Landfillable	2	544.7 8	0	0	0	0	1172 0.29	5928	510	6.314	2.56
Authorized Quantity of Hazardous Waste (Metric Tonne)	Incinerable	3	4.62	0	0	0	0	3952. 7	4210	294	7.853	2.131
Quantity aste (Me	Recyclable	4	424	1.75	0.92	0.32	0.21	1434 3.58	4097 8	146	16.1	7.61
of tric	Utilizable	Un.	10	0	0	0	0	112 4.75	298 5	0	0	0
Quan tity			983.4 041	1.75	0.92	0.32	0.21	31,14 1.33	5410 1	950	25.9	12.3
*Quant Waste g Annual I State/U7	Landfillable	6	2.409 6	0	0	0	0	1055. 396	1500. 88	98.62	1.621	1.61
"Quantity of Hazardous Waste generated as per Annual Return within the State/UT (Metric Tonne)	Incinerable	7	0	0	0	0	0	2904. 588	2444. 04	215.1	1.31	2.627
ity of Hazardous generated as per Return within the f (Metric Tonne)	Recyclable	90	5.494	0.015	0.022	0.2	0.4	372.3 12	1022 5.11	17.8	1.61	0.561
ous ber the ne)	Utilizable	9	8.6	0	0	0	0	1103 .263	1620 .502			
Quan tity		And the second second	16.50 36	0.015	0.022	0.2	0.4	5,435 .56	1579 0.53	331. 5 2	4.541	4.798
Detail of	Quan tity of HW impo rted durin g the year (MT)	10	0	0	0	0	0	0	0	0	0	0
s on Imp	Type of HW	11	0	0	0	0	0	0	0	0	0	0
Details on Import and Export of Hazardous Waste	Quan tity of HW expor ted durin g the year (MI)	12	0	0	0	0	0	0	0	0	0	0
Expor	Type of HW	13	0	0	0	0	0	0	0	0	0	0



	—г		
	13	12	1
Total	Uttarakashi	Rudraparya g	Chamoli
4469	26	23	40
4396	26	23	40
1347	117	49	129
3347	8	9	13
1871 1.94	0	0	0
8472. 684	0.41	0.51	0.46
5592 1.55	0.891	0.51 1.421	0.46 0.751 0
411 9.75	0	0	0
411 8722 9.75 5.931	1.301	1.931	1.211
2660. 537	0	0	0
5568. 196	0	0	0
1062 5.14	0	/ 0	0
2732 .365	0	0	0
2158 6.24	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0

states/UT. However, it shall not include. * This shall also include hazardous waste generated during recycling/utilization of hazardous waste imported from other countries as well as received from other

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

S. No.	Hazardous Waste	Name of State/UT from	Quantity	Name of State/UT where	Quantity sent (MT)
		which waste received	received (MT)	waste sent (MT)	
		14	15	16	17
1	For disposal at common				
	secured landfill				
2	For disposal at common				
	Incinerator				
3	For recycling by Schedule			Uttar Pradesh-	667.876
	IV recyclers			Himachal Pradesh- Rajasthan-	78.756 13
4	For utilization in co-				
	processing (cement plants)				
5	For utilization under Rule 9				
	(other than co-processing)				



A3. Details on Hazardous Waste Recycled and Utilized

Total	13 Uttarkashi	7	-	+	10 Tehri	9 Pauri	8 Dehradun	7 US Nagar	6 Haridwar	5 Champawat	4 Pithoragarh	3 Bageshwar			1 Nain	District
	shi	ıyag	OTT	21	-3.		dun	gar.	war	awat	garh	ıwar	ora	tai	tol	rict
10625.14	0	0	,		0 561	1.61	17.8	10225.11	372.312	0.4	0.2	0.022	0.015	3,494	2 101	Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT) Generated Importe within state d
0	0	0	0		0	0	0	0	0	0	0	0	0	0	17	f waste ed under (azardous MT) Importe d
1103.236	0	0	0			0	0	0	1103,236	0	0	0	0	0	20	tity of waste d (listed under IV Hazardous stes) (MT) ed Importe ate d Importe State O-processing in Cement plant CPCBs SOPs haza d within d d within d which not preps CH
	0	0	0	0		0	0	0	0	0	0	0	0	0	21	Ssing in plant Importe
	0	0	0	0		0	0	0	0	0	0	0	0	0	22	Quantity Utilized (MT) Non-captive utilization based on CPCBs SOPs e Generate Importe d within d
	0	0	0	0		0	0	0	0	0	0	0	0	0	23	Non-captive ization based on CPCBs SOPs erate Importe ithin d
7.0	0	0	0	0	0	0	0	0	0	0	0	0	0	8.6	24	Captive utilization of hazardous waste and Other Wastes for which SOP has not been prepared by CPCB
	0	0	0	0	0		0	0	0	0	0	0	0	0	23	waste (received waste) Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT)
	0	0	0	0	0			0 0	0	0	0	0	0	0	26	Quantity Co- processi ng in Cement plant
0	0	0	0	0	0	0		0	0	0	0	0	0	0	27	waste (received from other State/UT) Quantity of Quantity Utilized (MT) waste Recycled Recycled (Ilsted on under chedule-IV Hazardous Wastes) (MT) Quantity Utilized (MT) Non-captive utilization based on CPCBs plant SOPs



A4. Details on Hazardous Waste Disposed

S.No.	Name of the District	Disposal of haza	rdous waste (g	Disposal of hazardous waste (generated within the St	he State/UT)	Disposal	Disposal of hazardous waste received from other State/UT)
Lancing Cardonnia		Quantity Disposed in Secured Landfill (MT)	ed in Secured (MT)	Quantity Disposed Incinerator (N	osed through or (MT)	Quantity Dis	Quantity Disposed in common (MT)
		Common	Captive	Common	Captive	SLF	Incinerator
	делина долина долина и фентинаральна на предваря дереда предвага потпення пода предвага долина предвага на пре	28	29	30	31	32	33
1	Nainital	2,4096	0	0	0	0	0
2	Almora	0	0	0	0	0	0
သ	Bageshwar	0	0	0	0	0	0
4	Pithoragarh	0	0	0	0	0	0
5	Champawat	0	0	0	0	0	0
6	Haridwar	1055.396	0	2904.588	0	0	0
7	US Nagar	1558.09	0	2411.04	0	0	0
8	Dehradun	122.1	0	213.01	0	0	0
9	Pauri	2.083	0	1.95	0	0	0
10	Tehri	2.2	0	2.7	0	0	0
11	Chamoli	0	0	0.355	0	0	0
12	Rudraparyag	0	0	0	0	0	0
13	Uttarakashi	0	0	0	0	0	0
	Total	2742.279	0	5533.643	0	0	0



A5. Details on Hazardous Waste Stored at Occupier Premises

	13	3 i	13	11	10		0	20	7	9	S	4		ادر	2	_			o.
Total	Uttarakashi	Trum upan yag	Rudranamaa	Chamoli	Tehri	1 4411	Donn	Dehradun	US Napar	Haridwar	Champawat	Pithoragarh	Dagosiiwai	Raccachuran	Almora	Nainital			Name of the District
231.217	0	0		0	1.054	3,002	38.023	100	8.530	0 527	0	0	0	0	0	0	34	Landillable	T
125.467	0	0	0.007	0.067	0.173	1.241	0.895	45	78.091		0	0	0	0	>	0	35	Incinerable	ity of HW stored aning of the finance 2021 (MT)
1259.0905	0.825	1.601	2.714	0.01	3 547	0.298	76.654	1140	29.237	0.08	,	0.15	0.042	0.065	0,0770	3 8775	36	Recyclable	
\$	0	0	0		0	0	0	45	0	0		0	0	0		0	37	Utilizable	er premises e. 1 st April
150.615	0	0	0	,	0.464	2.54	15.145	122.79	9.676	0		0	0	0	0	0	38	Landfillable	Total Quanti at the end
160.1	0	0	0.243	0.01	0.01	0.601	2.995	78	97.739	0		0	0	0	0	0	39	Incinerable	Total Quantity of HW stored at Occupier premises at the end of financial year i.e. 31st March 2022 (MT)
1039 401	0	0	0.929	3.757	0 100	896.0	89.284	936.275	8.978	0	0		0	0	0		40	Recyclable	ed at Occupi ar i.e. 31 st Ma
100 547	0	0	0	0	0	0	0	199.547	0	0		0	0	0	0	, ;	41	Utilizable	er premise arch 2022



A6. Details on management of Other Waste (Domestically generated and imported)

13	12	11	10	9	00	7	6	S	4	ω	2	-		S.No.	
Uttarakashi	Rudraparyag	Chamoli	Tehri	Pauri	Dehradun	US Nagar	Haridwar	Champawat	Pithoragarh	Bageshwar	Almora	Nainital		Name of the District	
0	0	0	0	0	0	0	0	0	0	0	0	0	42	Other Waste Schedule III-Part B	Number author recycling of Othe
0	0	0	0	0	0	0	0	0	0	0	0	0	43	Other Waste Schedule III-Part D	Number of units authorized for recycling/utlization of Other Waste (MT)
0	0	0	0	0	0	0	0	0	0	0	0	0	44	Other Waste Schedule III-Part B	Authorize (M
0	0	0	0	0	0	0	0	0	0	0	0	0	45	Other Waste Schedule III-Part D	Authorized capacity (MT)
0	0	0	0	0	0	0	0	0	0	0	0	0	46	imported from other country (MT)	Quantity of other waste
0	0	0	0	0	0	0	0	0	0	0	0	0	47	exported to other country (MT)	Quantity of other
0	0	0	0	0	0	0	0	0	0	0	0	0	48	Imported	Quantity (Schedu and D) ut during tl
0	0	0	0	0	0	0	0	0	0	0	0	0	49	Domestically generated	Quantity of other waste (Schedule-III waste B and D) utilized/recycled during the year April-March (MT)
0	0	0	0	0	0	0	0	0	0	0	0	0	50	disposal to Common TSDF (MT)	Other waste sent for
0	0	0	0	0	0	0	0	0	0	0	0	0	51	recycling/ utilization of other waste (MT)	Quantity of HW generated during
0	0	0	0	0	0	0	0	0	0	0	0	0	52	at the beginning of the financial year	Quantity waste s Occupiers
0	0	0	0	0	0	0	0	0	0	0	0	0	53	at the end of financial	Quantity of other waste stored at Occupiers premises (MT)



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	Authorized capacity (MT)	Quantity of domestic HW received at	Qunatity of domestic HW sent to	Quantity of hazardous waste stored at deposition centres (MT)
		for collection		deposition centres during April- March (MT)	common TSDF during the year April- March (MT)	at the beginning of the financial year i.e. 1st
		54	55	56	57	
-	Haridwar		0			
د	7 T				0	
1	Namital	0	0	0	0	
S.	Almora	0	0	0	0	Constitution (Coloredo Coloredo Colored
4	Bageshwar	0	0	0	n i	- Control of the Cont
5	Pithoragarh	0	0	0	0	with the state of
6	Champawat	0	0	0	0	-
7	US nagar	0	0	0		
∞	Dehradun	0	0	0		
9	Pauri	0	0	0	0	
10	Tehri	0	0	0		
11	Chamoli	0	0	0	0	-
12	Rudraparyag	0	0	0	0	
13	Uttarakashi	0	0	0	ò	



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

S.No.			1	12	3	4	S	6	7	80	9	10	=	12	13
Name of the District			Nainital	Almora	Bageshwar	Pithoragarh	Champawat	Haridwar	US Nagar	Dehradun	Pauri	Tehri	Chamoli	Rudraparyag	Uttarakashi
Name and Address of collection centers authorized for	collection	60	0	0	0	0	0	0	0	0	0	0	0	0	0
Authorized capacity (MT)		61	0	0	0	0	0	0	0	0	0	0	0	0	0
Quantity of waste received at collection centers	during the year April-March (MT)	62	0	0	0	0	0	0	0	0	0	0	0	0	0
Quantity of waste sent to common	TSDF during the year April-March (MT)	63	0	0	0	0	0	0	0	0	0	0	0	0	0
Quantity o waste stored centre	at Occupier premises at the the beginning of the financial year i.e. 1st	64	0	0	0	0	0	0	0	0	0	0	0	0	0
Quantity of hazardous waste stored at collection centres (MT)	at Occupier premises at the end of financial year i.e. 31st March	65	0	0	0	0	0	0	0	0	0	0	0	0	0



S. No. Name of the			1 Nainital	2 Almora	3 Bageshwar	4 Pithoragarh	5 Champawat	6 Haridwar	7 US Nagar	8 Dehradun	9 Pauri	10 Tehri	11 Chamoli	12 Rudraparyag	13 Uttarakashi
			ital	ora	hwar	ıgarh	awat	war	agar	ıdun	'n	n.	noli	aryag	cashi
Name and Address of waste	collectors	66	0	0	0	0	0	0	0	0	0	0	0	0	0
Authorized capacity	,	67	0	0	0	0	0	0	0	0	0	0	0	0	0
received at collection centres during the year April-March (MT)	Hazardous waste	68	0	0	0	0	0	0	0	0	0	0	0	0	0
at entres year h (MT)	Other waste	69	0	0	0	0	0	0	0	0	0	0	0	0	0
Quantity of waste sent to common TSDF during financial	Hazardous waste	70	0	0	0	0	0	0	0	0	0	0	0	0	0
f waste mmon iring	Other waste	71	0	0	0	0	0	0	0	0	0	0	0	0	0
stored at begining of the year financial year i.e. 1st April (MT)	Hazardous waste	72	0	0	0	0	0	0	0	0	0	0	0	0	0
ear i.e.	Other waste	73	0	0	0	0	0	0	0	0	0	0	0	0	0
stored at end of the year financial year i.e. 31st March (MT)	Hazardous waste	74	0	0	0	0	0	0	0	0	0.	0	0	0	0
end of sancial	Other waste	75	0	0	0	0	0	0	0	0	0	0	0	0	0



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

4	ω	2	1	В			9	80	7	6	Un.	4	ယ	2	-	Α		S. No
Utilization of Spent H ₂ SO ₄ generated form Pickling operations for manufacturing Ferrous Sulphate	Utilization of Spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	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	Recovery of solvents from spent solvents	Non-captive utilization based on CPCBs SOPs	Total	Recycling of hazardous waste (listed under schedule IV) apart from above and provide relevant details required under the respective columns	Waste Oil	Used oil	Paint and ink Sludge/residues	E-Waste	Lead bearing waste including battery waste	Spent catalyst containing nickel, cadmium, Zinc, copper, arsenic, vanadium and cobalt	Copper Bearing Waste	Zinc Bearing Wastes	Brass Dross	Commonly Recyclable HW		S. No Type of Recycling Facilities
				and the same of the same and the same of t	13		2		and the state of t	Mentionec	A company of the comp		e de de comment de l'anne est partie est partier de martier de la card et e comment en card l'est de l'anne de	and consequently represented to the state of the first of the first of the state of	arkijonda questinistrikas parates de	er e	76	No of Facilities authorized for recycling / utilization / Pre-processing/ Co- processing of HW (MT)
					131835			and the state of t		d in E-waste annual report	58200			avenimentendense de spritte de system esta esta esta esta esta esta esta esta		man and the grade of the free free for the first of the free free free free free free free fr	77	Total Authorized Capacity (MTA)
				and the second	11728.77					report	10928.752			and the state of t			78	Quantity Recycled/ Utilized/Pre- processed/Co- processed (MT) during the year



A 11 7	Mineral American American State Company of the Comp		E	5	5			C			6	5
** A = J	I CEAR	Total	Co-processing in Cement Plants	Fre-processing of hazardous and other waste	I Otal	Total	Century Pulp & Paper (Cat-5 1)	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCR	A. C. 1911	Total	De-contamination of contaminated drums/containers/barrels	Utilization of Spent Acid containing Molybdenum generated from filament industries for producing Molybdenum Trioxide by heating process
	Ur	and or the second secon	5		>			h SOP has not been no	ယ	T. C.	, ,	
					10	10		renared by CPCR				.1
TION.LOS	1103 263	1103.203	1102 262	the second secon	8.6	8.6			590.59	290.39	200 20	

All E-waste sent to E-waste dismantling/Recycling facility



C. List of Authorized Recyclers / Utilizers /Pre-processors/ Co-processors of Hazardous Waste S.No

							T		T	T	-		T		7	T	-	-	
		-	D	5	10	9	8	7	0	6	л	4		C.	, .	>	1	A	S. No.
\	Kh No. 117 Raipur	Attero Recycling Pvt Ltd,	List of Authorized Utilizers (1	Management Waste	Pyt Ltd, Ghaziabad, U.P.	M/s Shubham Machines	F.P. Petro	M/s K Nandini Refineries	Rudrapur	Solutions, gadarpur	M/e Global Envisor	Jay Ace Technologies Ltd. Kh. No. 92,93,94 & 95, Raipur Industrial Area, Bhagwanpur	Bhagwanpur	Shahid Metal Alloys, Khasra No-353, Raipur Industrial Area,	no. 2014, Raipur Industrial Area, Bhagwanpur	P-15-A Raipur Sahakari Audhyogic Kshetra, Raipur	Vinel Date 11: Description of hazardous waste	Title Charles	Name and Address of the Facility
	E-Waste		List of Authorized Utilizers (under Rule 9) of hazardous and other wastes	Used oil	Caed OII	Used oil		Used oil	contaminated barrels	contaminated barrels		Lead Bearing residue and Lead acid batteries		Lead Bearing residue and Lead acid batteries	Lead Bearing residue and Lead acid batteries	Lead Bearing residue and Lead acid batteries	's of hazardous waste	80	Type of Hazardous Waste authorised for recycling
11000	144000		nd other wastes									24000		4500	4800	24900		81	Authorized Recycling / Utilization / Co- Processing Capacity (MTA)
48//3.8/	10110			9.467	0.261	0.309	0.525	0 602	136,35	484.07		224.25		NII	36.49	10668.012		82	Quantity Recycled/Utilized/ Co-processed (MT)



	_	E		ш.	D		⊢	С					Ç,			4		u			2	
Total		List of Authorized Co-processors of hazardous and other wastes	Total		List of Authorized Pre-processors of hazardous and other wastes	Total	Century Pulp & Paper (Cat-5.1)	List of Authorized Utilizers (under captive utilization) of hazardous and other wastes	Total	Banjarewala	Daulatpur, Budhwa Shahid,	Sarakshan Samiti,	Anmol Paryavaran	Roorkee	Kh No. 314, Mewar Khurd,	Scarto Metal Recycle Plant,	Pvt Ltd, F-97, Bahadrabad	Resource E-Waste Solution	Laksar	Management, Mukimpur,	Bharat Oil & Waste	Bhagwanpur
		sors of hazardous and other			ssors of hazardous and othe		Used Oil	under captive utilization) of		E-Waste				E-Waste			E-Waste		E-Waste			
		wastes			r wastes		10	hazardous and other wastes		1200				1000			2343.06		4500	/		
							8.6			15,009				460.49			2234.687		24.232			



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

÷							No	Š
Bharat Oil & waste Manage ment Ltd, Roorkee	83			TSDF	of the	Address	and	Name
8.536	84		able	Landfill		the year (MT)	at the beginning of	Quantity in Stock
78.091	85		able	Inciner		(IM)	inning of	in Stock
3269.3 83	86		landfill	For		Receiv	Hazard	*Qua
5882.17	87	tion	Incinera	For		Received (MT)	Hazardous Waste	*Quantity of
3269.3 5862.49 83 6	88		landfill	For		Dispos	Hazardo	Quar
5862.49 6	89	ted	Incinera	Quantity		Disposed (MT)	Hazardous Waste	Quantity of
9.676	90		lable	Landfil		year	at the e	Quantit
97.739	91		ble	Incinera		year (MT)	at the end of the	Quantity in Stock
47717 .75	92			SLF	year	end of	dispos	Cumul
47717 40815.2 .75 5	93		tor	SLF Incinera	year (MT)	financial	disposed by the	Cumulative HW
1.66	94	(T/H)	tor	Incinera				
7.5	95	(Kcal)	tor	Incinera	The same and the s			Capacity
8000	96	-	fill		-			

N:I									0	S.Z
Nil	97							the TSDF	Address of	Name and
Nil	98			ble	Landfilla			year	the begins	Quantity in Stock at
N:I	99			ble	Incinera	ate echanitis valuitoes similare, a incluistica ainada de		year (MT)	the beginning of the	n Stock at
Nii	100		=	landfi	For			Recei	Oth	*Qu
Nil	101		on	Incinerati	For	Transferent Belles of a fielding of a principal december 18 a principal defeated from the confidence of the confidence o		Received (MT)	Other Waste	"Quantity of
Nil	102		directly	Landfilled	Quantity				Dispose	Quantity of
N:I	103		d	Incinerate	Quantity	manne strikkipuski kapitangak na atawa na Apitan na atawa na Apitan na Apitan na Apitan na Apitan na Apitan na			Disposed (MT)	Quantity of Other Waste
Nil	104			able	Landfill			3	the end	Quantity
Nil	105			ble	Incinera			(MT)	the end of the year	Quantity in Stock at
Nil Nil	106			Ŧ	SL	ye	end o	dispo	otl	Cu
Nil	107			OF.	Incinerat	year (MT)	end of financial	disposed by the	other waste	Cumulative
Nil	108			or (T/H)	Incinerat					Capacity
Nil	109	Α)	(MT/	Ħ	Landf					city



D2. Details on Captive TSDF (s)

Nii Nii Nii	
Nii	111
Nil	112
Nii	113
Nii	114
Nil	115
Nii	116
Nil	117

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

<u>-</u>		S.No
Bharat Oil & Waste Waste Management Ltd, Roorkee	118	Name and Address of the TSDFs involved in disposal of domestic Hazardous waste and Fluorescent and other mercury containing lamps
Nil	119	Quantity of domestic HW received
Nii	120	Name and address of deposition center from where such waste received
Nil	121	Quantity of fluorescent and other mercury containing lamps received
Nii	122	Name and address of collection centre from where such waste received
Nii	123	Quantity Waste Di Domestic HW
Nii	124	Quantity of Hazardous Waste Disposed (MT) Domestic Fluorescent HW and other mercury containing lamps
Nil	125	Quantity of waste stored (MT) at at Occupier premises premises at the beginning end o of the financial year
NI NI	126	antity of waste (MT) at Occupier premises at the end of financial year
Nil	127	Quantity of waste stored (MT) tity of waste
N:I	128	ent and hercury glamps at the end of financial year

