

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



उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड
46बी, आईटी0 पार्क, सहस्रधारा रोड,
देहरादून (उत्तराखण्ड)

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

UEPPCB/HO/ 012-74 (U)/4582-906 Date: 12/11/2021,

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 and your letter vide F.No. B-29016/G-87/WM-II Div/DK 8141 dated 14/10/2021, 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 2020-21.

This is for your perusal and further necessary action please.

Encl. as above

Your's faithfully

(S.P. Subudhi) L.S.
Member Secretary

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Submission of Annual Inventory of Hazardous and Other Waste Management

Name of SPCB: Uttarakhand Pollution Control Board

Year: 2020-2021

A1. Details of Hazardous Waste Generation

S. No.	Name of the District	Total Number of HW Generating Industry	Number of Units possessing authorization	Number of Units exempted from obtaining authorization	Number of HW Units submitted annually for returns	Authorized Quantity of Hazardous Waste (Metric Tonne)				Total Quantity	*Quantity of Hazardous Waste generated as per Annual Return within the State/UT (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	Nainital	171	171	0	55	2.78	4.62	12.3541	10	29.7541	0.743	0	3.64	8.7	13.08	0	0	0	0
2	Almora	49	49	0	4	0	0	1.75	0	1.75	0	0	0.07	0	0.07	0	0	0	0
3	Bageshwar	20	20	0	6	0	0	0.92	0	0.92	0	0	0.04	0	0.04	0	0	0	0
4	Pithoragarh	8	8	0	5	0	0	0.32	0	0.32	0	0	0.15	0	0.15	0	0	0	0
5	Champanawat	12	12	0	4	0	0	0.21	0	0.21	0	0	0.08	0	0.08	0	0	0	0
6	Haridwar	2147	2147	0	1647	11490.49	3875.2	14062.33	1022.5	30450.52	1084.45	2505.57	204.14	682.84	4477	0	0	0	0
7	US Nagar	1334	1051	0	1051	5928	4210	40978	2985	54101	1427.49	2161.91	13739.91	605.79	17935.1	0	0	0	0
8	Dehradun	416	416	707	0	425.83	174.49	124.8	0	725.12	108.86	170.64	19.69	0	299.19	0	0	0	0
9	Pauri	143	143	268	0	3.814	5.353	13.6	0	22.767	1.28	1.59	3.13	0	6	0	0	0	0
10	Tehri	88	88	172	0	1.131	0	8	0	9.131	0.26	0.46	1.98	0	2.70	0	0	0	0

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11	Chamoli	35	35	135	0	0	0	0	3	0	3	0	0.75	1.06	0	1.81	0	0	0	0
12	Rudrapar yag	27	27	55	0	0	0	1.762	0	1.762	0	0	0	0.74	0	0.74	0	0	0	0
13	Utaraka shi	25	25	138	0	0	0	1.21	0	1.21	0	0	0	0.54	0	0.54	0	0	0	0
Total		4475	4192	1475	2772	1785	8269.	5520	401	8534	2623.	4840.	1397	1297	2273	6.5	0	0	0	0
						2.05	663	8.26	7.5	7.46	081	92	5.17	.33						

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

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

S. No.	Hazardous Waste	Hazardous Waste received from other State/UT Name of State/UT from which waste received	Quantity received (MT)	Hazardous Waste sent to other State/UT Name of State/UT where waste sent (MT)	Quantity sent (MT)
		14	15	16	17
1	For disposal at common secured landfill	NIL	NIL	NIL	NIL
2	For disposal at common Incinerator	NIL	NIL	NIL	NIL
3	For recycling by Schedule IV recyclers	NIL	NIL	Uttar Pradesh, Himachal Pradesh, Rajasthan	13368.41
4	For utilization in co-processing (cement plants)	NIL	NIL	Rajasthan	1263.56
5	For utilization under Rule 9 (other than co-processing)	NIL	NIL	Rajasthan, Mumbai	65.71

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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)						Captive utilization of hazardous waste and Other Wastes for which SOP has not been prepared by CPCB	Quantity of waste Recycled (listed under Schedule-IV Hazardous Wastes) (MT)	Quantity Utilized (MT)			
			Generated within state	Imported	Co-processing in Cement plant	Generated within state	Imported	Non-captive utilization based on CPCBs SOPs			Co-processing in Cement plant	Non-captive utilization based on CPCBs SOPs		
		18	19	20	21	22	23	24	25	26	27			
1	Nainital	3.88	0	0	0	0	0	8.7	0	0	0			
2	Almora	0	0	0	0	0	0	0	0	0	0			
3	Bageshwar	0	0	0	0	0	0	0	0	0	0			
4	Pithoragarh	0	0	0	0	0	0	0	0	0	0			
5	Champanawat	0	0	0	0	0	0	0	0	0	0			
6	Haridwar	230.67	Nil	702.86	Nil	Nil	Nil	Nil	Nil	Nil	Nil			
7	US Nagar	14145.72	Nil	560.7	Nil	65.71	Nil	Nil	Nil	Nil	Nil			
8	Dehradun	35.98	Nil	Nil	Nil	Nil	Nil	Nil	12.12	Nil	Nil			
9	Pauri	3.16	Nil	Nil	Nil	Nil	Nil	Nil	0.03	Nil	Nil			
10	Tehri	1.98	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil			
11	Chamoli	1.06	Nil	Nil	Nil	Nil	Nil	Nil	1.02	Nil	Nil			
12	Rudrapur	0.74	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil			
13	Uttarkashi	0.54	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil			
	Total	14423.72	0	1263.56	0	65.71	0	8.7	13.17	0	0			

Nil
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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	Nainital	0.74	0	0	0	0	0
2	Almora	0	0	0	0	0	0
3	Bageshwar	0	0	0	0	0	0
4	Pithoragarh	0	0	0	0	0	0
5	Cham pawat	0	0	0	0	0	0
6	Haridwar	1075.98	0	2456.48	0	0	0
7	US Nagar	1344.49	0	2178.51	0	0	0
8	Dehradun	97.68	0	218.15	0	0	0
9	Pauri	0.59	0	1.34	0	0	0
10	Tehri	0.46	0	0.69	0	0	0
11	Chamoli	0	0	0.89	0	0	0
12	Rudrapur	0	0	0	0	0	0
13	Uttarakashi	0	0	0	0	0	0
	Total	2519.94	0	4856.05	0	0	0

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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 st April 2020 (MT)					Total Quantity of HW stored at Occupier premises at the end of financial year i.e. 31 st March 2021 (MT)				
		Landfillable	Incinerable	Recyclable	Utilizable	Landfillable	Incinerable	Recyclable	Utilizable		
		34	35	36	37	38	39	40	41		
1	Nainital	Nil	Nil	4.12	Nil	Nil	Nil	4.12	Nil		
2	Almora	Nil	Nil	0.122	Nil	Nil	Nil	0.122	Nil		
3	Bageshwar	Nil	Nil	0.44	Nil	Nil	Nil	0.44	Nil		
4	Pithoragarh	Nil	Nil	0.51	Nil	Nil	Nil	0.51	Nil		
5	Champawat	Nil	Nil	0.02	Nil	Nil	Nil	0.02	Nil		
6	Haridwar	0.068	28.997	55.772	20.02	8.536	78.091	29.237	Nil		
7	US Nagar	97	61.6	1545.814	65.62	180	45	1140	45		
8	Dehradun	27.445	48.403	92.94	Nil	38.625	0.895	76.654	Nil		
9	Pauri	2.315	0.984	0.331	Nil	3.002	1.241	0.298	Nil		
10	Tehri	1.256	0.401	3.547	Nil	1.054	0.173	3.547	Nil		
11	Chamoli	Nil	0.201	3.796	Nil	Nil	0.067	3.796	Nil		
12	Rudrapur	Nil	Nil	1.601	Nil	Nil	Nil	1.601	Nil		
13	Uttarakashi	Nil	Nil	0.825	Nil	Nil	Nil	0.825	Nil		
	Total	128.08	140.59	1709.84	85.64	231.22	125.467	1261.17	45		

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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)	Quantity of other waste exported to other country (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 other waste stored at Occupiers premises (MT)	
		Other Waste Schedule III-Part B	Other Waste Schedule III-Part D	Other Waste Schedule III-Part B	Other Waste Schedule III-Part D			Imported	Domestically generated			at the beginning of the financial year	at the end of financial year
1	Nainital	42	43	44	45	46	47	48	49	50	51	52	53
2	Almora	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
3	Bageshwar	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
4	Pithoragarh	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
5	Champurawat	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
6	Haridwar	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
7	US Nagar	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
8	Dehradun	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
9	Pauri	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
10	Tehri	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
11	Chamoli	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
12	Rudrapur	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
13	Uttarakashi	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

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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 during April-March (MT)	Quantity of domestic HW sent to common TSD during the year April-March (MT)	Quantity of hazardous waste stored at deposition centres (MT)	
						at the beginning of the financial year i.e. 1 st April	at the end of financial year i.e. 31 st March
		54	55	56	57	58	59
1	Haridwar	Nil	Nil	Nil	Nil	Nil	Nil
2	Nainital	Nil	Nil	Nil	Nil	Nil	Nil
3	Almora	Nil	Nil	Nil	Nil	Nil	Nil
4	Bageshwar	Nil	Nil	Nil	Nil	Nil	Nil
5	Pithoragarh	Nil	Nil	Nil	Nil	Nil	Nil
6	Chamapawat	Nil	Nil	Nil	Nil	Nil	Nil
7	US nagar	Nil	Nil	Nil	Nil	Nil	Nil
8	Dehradun	Nil	Nil	Nil	Nil	Nil	Nil
9	Pauri	Nil	Nil	Nil	Nil	Nil	Nil
10	Tehri	Nil	Nil	Nil	Nil	Nil	Nil
11	Chamoli	Nil	Nil	Nil	Nil	Nil	Nil
12	Rudraparyag	Nil	Nil	Nil	Nil	Nil	Nil
13	Uttarakashi	Nil	Nil	Nil	Nil	Nil	Nil

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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 centers authorized for collection	Authorized capacity (MT)	Quantity of waste received at collection centers during the year April-March (MT)	Quantity of waste sent to common TSD during the year April-March (MT)	Quantity of waste stored at collection centres (MT)	
						at Occupier premises at the beginning of the financial year i.e. 1 st April	at Occupier premises at the end of financial year i.e. 31 st March
		60	61	62	63	64	65
1	Nainital	Nil	Nil	Nil	Nil	Nil	Nil
2	Almora	Nil	Nil	Nil	Nil	Nil	Nil
3	Bageshwar	Nil	Nil	Nil	Nil	Nil	Nil
4	Pithoragarh	Nil	Nil	Nil	Nil	Nil	Nil
5	Champawat	Nil	Nil	Nil	Nil	Nil	Nil
6	Haridwar	Nil	Nil	Nil	Nil	Nil	Nil
7	US Nagar	Nil	Nil	Nil	Nil	Nil	Nil
8	Dehradun	Nil	Nil	Nil	Nil	Nil	Nil
9	Pauri	Nil	Nil	Nil	Nil	Nil	Nil
10	Tehri	Nil	Nil	Nil	Nil	Nil	Nil
11	Chamoli	Nil	Nil	Nil	Nil	Nil	Nil
12	Rudrapur	Nil	Nil	Nil	Nil	Nil	Nil
13	Uttarakashi	Nil	Nil	Nil	Nil	Nil	Nil

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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 during the year April-March (MT)		Quantity of waste sent to common TSDF during financial		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
1	Nainital	66 Nil	67 Nil	68 Nil	69 Nil	70 Nil	71 Nil	72 Nil	73 Nil	74 Nil	75 Nil
2	Almora	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
3	Bageshwar	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
4	Pithoragarh	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
5	Champawat	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
6	Haridwar	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
7	US Nagar	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
8	Dehradun	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
9	Pauri	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
10	Tehri	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
11	Chamoli	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
12	Rudrapur	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
13	Uttarakashi	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

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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
		76	77	78
A	Commonly Recyclable HW			
1	Brass Dross	0	0	0
2	Zinc Bearing Wastes	0	0	0
3	Copper Bearing Waste	0	0	0
4	Spent catalyst containing nickel, cadmium, Zinc, copper, arsenic, vanadium and cobalt	0	0	0
5	Lead bearing waste including battery waste	4	107900	12640.61
6	E-Waste	0	0	0**
7	Paint and ink Sludge/residues	0	0	0
8	Used oil *Recycling unit is not established in RO Haldwani region	12	15.55	181.7195
9	Waste Oil	0	0	0
	Recycling of hazardous waste (listed under schedule IV) apart from above and provide relevant details required under the respective columns	14	131835	1050.77
	Total	35	260193.55	13873.10
B	Non-captive utilization based on CPCBs SOPs			
1	Recovery of solvents from spent solvents	0	0	0
2	Utilization of APCD Dust / Residue generated from LD Furnace/EA/Blast Furnace for producing cold briquettes for use in Blast Furnace for production of Pig Iron	0	0	0
3	Utilization of Spent Catalyst - to recover - Platinum, Iridium, Osmium, Palladium, Rhodium, Ruthium, Rhenium, Gold & Silver	0	0	0
4	Utilization of Spent H ₂ SO ₄ generated from Pickling	0	0	0

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	operations for manufacturing Ferrous Sulphate				
5	Utilization of Spent Acid containing Molybdenum generated from filament industries for producing Molybdenum Trioxide by heating process	0	0	0	
6	De-contamination of contaminated drums/containers/barrels	1	0	550.618	
	Total	1	0	550.618	
C	Captive utilization of hazardous and other wastes for which SOP has not been prepared by CPCB				
1	Century Pulp & Paper (Cat-5.1)	1	10	8.7	
	Total	1	10	8.7	
D	Pre-processing of hazardous and other waste	NIL			
E	Co-processing in Cement Plants	2	1263.56	1263.56	
	Total	2	1263.56	1263.56	

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

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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	Authorized Recycling / Utilization / Co-Processing Capacity (MTA)	Quantity Recycled/ Utilized/ Co-processed (MT)
A				
List of Authorized Recyclers of hazardous waste				
	79	80	81	82
1	Vimal Petrothin Pvt Ltd, IP-15-A Raipur Sahakari Audhyogic Kshetra, Raipur	Lead Bearing residue and Lead acid batteries	49800	12267.34
2	Tanya Engineers, Khasra no. 2014, Raipur Industrial Area, Bhagwanpur	Lead Bearing residue and Lead acid batteries	9600	Nil
3	Shahid Metal Alloys, Khasra No-353, Raipur Industrial Area, Bhagwanpur	Lead Bearing residue and Lead acid batteries	4500	37.27
4	Jay Ace Technologies Ltd. Kh. No. 92,93,94 & 95, Raipur Industrial Area, Bhagwanpur	Lead Bearing residue and Lead acid batteries	44000	336
5	M/s Global Environmental Solutions, gadarpur	Used Oil/ Waste Oil	33.6	41.66
6	M/s K Nandini Refineries pvt Ltd, Pilibhit	Used Oil/ Waste Oil	3000	2.1105
7	F.P. Petro	--	--	1.739
8	M/s Shubham Machines Pvt Ltd, Ghaziabad, U.P.	Empty Containers	75000 no.	0.321
9	M/s Bharat Oil and Waste Management	--	--	7.945
B				
List of Authorized Utilizers (under Rule 9) of hazardous and other wastes				
1	M/s Global Environmental Solutions, gadarpur	Empty Container	1,50,000 nos.	550.618
	Total		1,50,000 nos.	550.618
C				
List of Authorized Utilizers (under captive utilization) of hazardous and other wastes				

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1	Century Pulp & Paper (Cat-5.1)	Used Oil	10	8.7
	Total		10	8.7
D	List of Authorized Pre-processors of hazardous and other wastes			
1	NIL	NIL	NIL	NIL
	Total			
E	List of Authorized Co-processors of hazardous and other wastes			
1	NIL	NIL	NIL	NIL
	Total			

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

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			
		Landfill able	Inciner able	For landfill	For Incinera tion	For landfill	Quantity Incinera ted	Landfill able	Incinera ble	SLF	Incinera tor	Incinera tor (T/H)	Incinera tor (Kcal)	Land fill (MT/A)	
1	Bharat Oil & waste Management Ltd, Roorkee	83	84	85	86	87	88	89	90	91	92	93	94	95	96
		0	23.9625	2519.384	4857.299	2519.384	4803.171	0	78.091	38173.24	34952.75	12000	1.6	8000	

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

S.N	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)	Capacity						
		Landfillable	Incinerable	For landfill	For Incineration	Quantity Landfilled directly	Quantity Incinerated	Landfillable	Incinerable	SLF	Incinerator	Incinerator (T/H)	Landfill (MT/A)
	97	98	99	100	101	102	103	104	105	106	107	108	109
1	Bharat Oil & Waste Management Ltd, Roorkee	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

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D2. Details on Captive TSDF (s)

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/A)	Landfill (MT/A)	SLF	Incinerator	SLF	Incinerator
	110	111	112	113	114	115	116	117
1	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

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

S.No	Name and Address of the TSDFs involved in disposal of domestic Hazardous waste and Fluorescent 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 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 containing lamps	at the end of financial year
	118	119	120	121	122	123	124	125	126	127
1	Bharat Oil & Waste Management Ltd, Roorkee	Nil	-	9.67	Industries of Uttarakhand	Nil	9.67	Nil	Nil	Nil

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