



HARYANA STATE POLLUTION CONTROL BOARD  
C-11, SECTOR-6, PANCHKULA  
Ph-0172-577870-73, Fax No. 2581201  
E-mail: hspcbhazardouswaste@gmail.com

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**HSPCB/HWM/2024/ Dated: 11-05-2024**

To

The Member Secretary,  
Central Pollution Control Board,  
Parivesh Bhawan, East Arjun Nagar,  
Delhi - 110032.

**Subject: Revised Annual Report under E-waste Management  
for the year 2021-22 - reg.**

Kindly refer to meeting held on 02.05.2024 & 07.05.2024 on  
the subject noted above.

In this connection, I have been directed to enclose herewith  
revised Annual Report under E-waste Management Rules for the year  
2021-22, for information and further necessary action.

**DA/As above**

**Endst. No. HSPCB/HWM/2024/ Dated: 11-05-2024**

A copy of the above is forwarded to Sr. Env. Engineer, IT Cell,  
HSPCB for uploading of revised Annual Report under E-waste  
Management for the year 2021-22 and replace the previous Annual  
Report on the website of the Board.

**DA/As above.**

Signed by

Naveen Gulia

Date: 11-05-2024 12:01:04

**Sr. Environmental Engineer (HQ)  
For  
Chairman**

## Annual Report under E-Waste Management Rules, 2016 for the year 2021-22

Name of the State/ Union Territory		Haryana																																													
Name & Address of State Pollution Control Board/ Committee		Haryana State Pollution Control Board, C-11, Sector-6, Panchkula.																																													
1	Number of authorised manufacturer, refurbisher, collection centre, dismantler and recycler for management of e-waste in the State or Union territory under these rules	50 + (2 Closed )																																													
2	Categories of waste collected along with their quantities on a monthly average basis: (MT/Month)	Category-I - 1266.115016 MT/Month Category-II - 3761.79920916 MT/Month Others - 52.821916 MT/Month																																													
3	A Summary Statement code-wise of e-waste collected (MT/Annum)  (Provide detail of e-waste as per schedule- I. e.g. ITEW-1, ITEW-I1)	<table style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 50%;">ITEW1</td><td style="width: 50%; text-align: right;">1035.3496</td></tr> <tr><td>ITEW2</td><td style="text-align: right;">4267.5276</td></tr> <tr><td>ITEW3</td><td style="text-align: right;">327.872</td></tr> <tr><td>ITEW4</td><td style="text-align: right;">275.001</td></tr> <tr><td>ITEW5</td><td style="text-align: right;">106.1594</td></tr> <tr><td>ITEW6</td><td style="text-align: right;">4950.4917</td></tr> <tr><td>ITEW7</td><td style="text-align: right;">132.382</td></tr> <tr><td>ITEW8</td><td style="text-align: right;">13.7765</td></tr> <tr><td>ITEW9</td><td style="text-align: right;">762.936</td></tr> <tr><td>ITEW10</td><td style="text-align: right;">24.894</td></tr> <tr><td>ITEW11</td><td style="text-align: right;">11.629</td></tr> <tr><td>ITEW12</td><td style="text-align: right;">111.5604</td></tr> <tr><td>ITEW13</td><td style="text-align: right;">15.438</td></tr> <tr><td>ITEW14</td><td style="text-align: right;">13.6794</td></tr> <tr><td>ITEW15</td><td style="text-align: right;">3110.9516</td></tr> <tr><td>ITEW16</td><td style="text-align: right;">33.732</td></tr> <tr><td>CEEW1</td><td style="text-align: right;">9680.61041</td></tr> <tr><td>CEEW2</td><td style="text-align: right;">14143.075</td></tr> <tr><td>CEEW3</td><td style="text-align: right;">9731.998</td></tr> <tr><td>CEEW4</td><td style="text-align: right;">11569.7366</td></tr> <tr><td>CEEW5</td><td style="text-align: right;">16.1705</td></tr> <tr><td>others</td><td style="text-align: right;">633.863</td></tr> </table>		ITEW1	1035.3496	ITEW2	4267.5276	ITEW3	327.872	ITEW4	275.001	ITEW5	106.1594	ITEW6	4950.4917	ITEW7	132.382	ITEW8	13.7765	ITEW9	762.936	ITEW10	24.894	ITEW11	11.629	ITEW12	111.5604	ITEW13	15.438	ITEW14	13.6794	ITEW15	3110.9516	ITEW16	33.732	CEEW1	9680.61041	CEEW2	14143.075	CEEW3	9731.998	CEEW4	11569.7366	CEEW5	16.1705	others	633.863
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4	Details of material recovered from recycling of e-waste  (Give detail alongwith quantity)	Attached as <b>Annexure-A</b>																																													
5	Quantity of CFL received at Treatment, Storage and Disposal Facility	1.69567 MT																																													
6	Period	2021-22																																													

## Annexure-A

## Detail of material recovered from recycling of e-waste

Sr. No.	Material	Quantity (MTA)						
		Gurugram (South)	Faridabad	Kurukshetra	Nuh	Sonepat	Panipat	Bahadurgarh
1	Copper	965.681	0	34.55	4.677	18.191	0	23.0645
2	Brass	712.568	0	47.129	4.665		0	95.01313
3	Stainless Steel	624.41	0	29.341	15.375	18.58	0	1.52
4	Aluminium	825.533	0	170.58	4.425	252.6997	0	12.063
5	Mild Steel	1925.951	0	0	66.810	0	0	0
6	Plastics/ Rubber	2752.874	850.69	36.873	14.686	4772.405	2529.34	29.37
7	PCB	516.902	0	20.234	0.725	166.513	0	0
8	Packing	181.136	0	0		0	0	0
9	Glass	1241.9461	239.12	0	0.265	650.934	0	5.01
10	Carbon	4.8334	0	0	0.080	0	0	0
11	Cables	496.938	0	0	0	10.96	0	0
12	Iron	1752.789	0	70.758	0	5281.2148	0	146.793
13	Hazardous Waste	0	0	0.258	0	6.3182	1.264	0
14	PVC	0	0	0	0	0	0	1.166
15	Battery	0	0	0	0	40.05	0	30.765
16	Other	0	154.06	0	0	99.03	1263.404	0
17	Ferrous	0	1901.58	0	0	3095.06	0	0
18	Non ferrous	0	487.72	0	0	1092.08	0	0
19	Metal	0	0	0	0	0	8852.68	0
20	Gold	0	0	0	0	650.934	0	0
21	Oil	0		0	0	16.71	0	0