## **Environmental Information System (ENVIS)**Resource Partner Centre



## **Hazardous Waste Management Questionnaire**

## **North Eastern Hill University**

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Mawkynroh, Umshing, Shillong-793022

Established by

The Ministry of Environment and Forests (MoEF),

Government of India









## **Hazardous Waste Management Questionnaire**

Name o	of the Institution/Organization:
Officer	Incharge
Addres	s:
Contac	t no: e-mail id:
Name o	of the Surveyor:Mob No:
Name o	of the supervising Officer
Distric	t Name:
Name o	of the village:
Name o	of the Panchayat:
Name o	of the Block/Taluka :
Urban	Area
Name o	of the settlement:
Ward N	Number:Zone:
Name o	of the Block/Taluka:
3.	disposing of material in a prescribed manner?Yes / No.  Do you know where to find support information or who to contact if you have questions and concerns regarding hazardous waste? Yes / No. If Yes, please specify
4.	How often does your Institution/Organization use the hazardous waste service?
5.	a. Weekly b. Fortnightly c. Monthly d. As Required  Do you submit a manifest prior to collection? Yes / No
<i>5</i> . 6.	Does the structure of the manifest template suit your requirements?Yes / No
	Your suggestion*
7	
7.	How satisfied are you with the collection frequency?
8.	Do you dispose of the following hazardous material?
	<ul><li>a. Chemical waste</li><li>b. Chemicals for disposal</li><li>c. Infectious material</li><li>d. Animal carcasses</li><li>e. GMO waste f. Other (please specify)</li></ul>
	d. 7mmar carcasses C. Givio waste 1. Other (prease specify)
9.	How satisfied are you with the pickup times?
10	How satisfied are you with the collection points?
10.	110w satisfied are you with the concetton points:
11.	How satisfied are you with the collection process?

12.	Do you segregate your waste currently? Yes / No. If Yes, how is it segregated?
13.	Are you aware of hazards/negative effects of Hazardous waste if it is not handled carefully? Yes / No?
14.	Do you have environmental policies (addressing Hazardous waste) in your work place? Yes / No / Don't Know?
15.	How does your organization deal with their Hazardous -Waste? Please Specify :
16.	Who is responsible for managing Hazardous Waste in your organization?  a. Human Resource b. Office Administration c. Information Technology (IT Department) d. Individual teams e. don't know Other (Please Specify :)
17.	Is there a proper record about the quantity of Hazardous waste generated and their managementmeasures? Yes/No.
18.	Are there any attempts to minimize the quantity of waste generation in your institution/organisation? Yes/No. If Yes, please specify:
19.	Any provision by the management to have any innovations, equipments in the future to treat the waste generation at the source level? Yes/No. If Yes, please specify
20.	Facility of accumulation and segregation of Hazardous waste through colored (Red, Black and Yellow) and labeled containers. Yes/No. If Yes, please specify
21.	Awareness and following of the Rules and Regulations regardingHazardous waste management? Yes/No. If No, please specify reason :
22.	Handling Polychlorinated Biphenyls (PCBs) and PCB-contaminated equipment? Yes / No.
	If Yes, please specify how PCB-contaminated soil, equipment and liquids are processed.
23.	Handling Mercury and Mercury-contaminated equipment or wastes? Yes / No.  If Yes, please specify how mercury and mercury-contaminated wastes are processed.
24.	Products and by-products manufactured (names and product wise quantity per annum):
25.	Details of the environmental safeguards and environmental facilities provided for safe handling of all the wastes:

	(ii) Safe st	torage of the	waste and stora	age capacity:			
	(iv) Secur (v) Incine (vi) Leach	ed landfills: eration, if an	y:on and treatment	capacities:			
(viii) Fire fighting systems:  (viii) Environmental management plan including monitoring:							••••
	(ix) Arrangement for transportation of waste from generators.  Characteristics of hazardous and other wastes:						
27.	Character	istics of haza					
27.		istics of haza	Physical properties	r wastes:  Chemical constituent	Exposur ts hazards		
27.	Character	istics of haza	Physical	Chemical	_		t Aid
	Characteristics Sl. No.	Type of waste	Physical properties	Chemical	ts hazards	requ	t Aid irements
28.	Character Sl. No.	Type of waste	Physical properties  wed in case of fine the second	Chemical constituent	kplosion:	requ	t Aid irements
28. 29.	Procedure Procedure	Type of waste	Physical properties  wed in case of fine the second	Chemical constituent	k hazards	requ	t Aid nirements