

Format* for obtaining approval from the Central Pollution Control Board under the Rule 11 of the Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008

1	General Information	
1.1	Name & Address of the Unit:	
1.2	Contact Person and phone number:	
1.3	Products to be manufactured and quantity (MT/Day):	
2	Details of hazardous waste to be utilized	
2.1	Name & address of hazardous waste generating industry:	
2.2	Name/Type of the hazardous wastes including category (as per the Schedule I) intended for utilization:	
2.4	Detailed characteristics of hazardous waste proposed for utilization:	
2.5	Details of process from which such hazardous waste is generated:	
3	Details of utilization of hazardous wastes	
3.1	Proposed quantity (in MTA) of hazardous waste to be utilized	
3.2	Process details for utilization of hazardous waste and its Flow Diagram:	
3.3	Please attach copy of air consent, water consent and authorization:	
3.4	Base line data including characteristics pertaining to air emissions, waste water generation and other solid wastes including hazardous waste expected to be generated in the proposed utilization process:	
3.5	Material Balance with and without utilizing hazardous wastes, in case the waste is proposed for utilization/co-processing in an already existing process:	
3.6	Details of hazardous waste storage facility and process area facility:	
3.7	Quantity of fuel and/or raw material that are expected to be conserve (in % of raw material replaced) from the proposed utilization:	
3.8	Data including characteristics pertaining to air emissions, waste water generation and other solid wastes including hazardous waste expected to be generated during utilization of hazardous wastes.	
3.9	Details of findings of laboratory/ pilot scale study, international practice etc.	
3.10	Name of the product (to be manufactured from utilization of hazardous waste), if any, its characteristics and where the same will be used and in which process:	

* To be filled and submitted **in triplicate** by the unit, who desires to utilize hazardous wastes as a supplementary resource or for energy recovery, or after processing.