

**FORM 5**  
[See rule 8(1) ]

**FORM OF APPLICATION FOR  
GRANT/RENEWAL OF REGISTRATION OF INDUSTRIAL UNITS  
POSSESSING ENVIRONMENTALLY SOUND MANAGEMENT FACILITIES  
FOR REPROCESSING/RECYCLING**

(To be submitted to the Central Pollution Control Board in triplicate by the Reprocessor/Recycler)

1.	Name and Address of the unit :			
2.	Name of the occupier or owner of the unit with designation, Tel / Fax:			
3.	Date of commissioning of the unit :			
4.	No. of workers ( including contract labourers ) :			
5.	Consent Validity	a) Water (Prevention & Control of Pollution) Act, 1974 valid up to.....		
		b) Air (Prevention & Control of Pollution) Act, 1981 valid up to.....		
6.	Product Manufactured during the last three years (Tonnes / Year )	Year	Name of the Product	Quantity in Metric Tonnes or KL
			a)	
			b)	
			c)	
7.	Raw material consumption during last three years (Tonnes/ year)	Year	Name of the Raw Material consumed	Quantity in Metric Tonnes or KL
			a)	
			b)	
			c)	
8.	Manufacturing Process	Please attach manufacturing process flow diagram for each product (s)		
9.	Water Consumption	Industrial .....m <sup>3</sup> / day Domestic.....m <sup>3</sup> /day		
10.	Water Cess paid up to (date)	.....		
11.	Waste water generation as per consent.....m <sup>3</sup> /day	Industrial/Domestic Actual.....m <sup>3</sup> /day (avg. of last 3 months)		
12.	Waste water treatment (provide flow diagram of the treatment scheme )	Industrial Domestic		

13.	Waste water discharge	Quantity..... m <sup>3</sup> /day Location..... Analysis of treated waste water for parameters such as pH, BOD, COD, SS, O&G and any other as stipulated by the SPCB/PCC ( attach details)			
14.	Air Pollution Control				
	a. Flow diagram for emission control system (s) installed for each process unit, utilities etc.				
	b. Details of facilities provided control of fugitive emission due to material handling, process, utilities etc.				
	c. Fuel consumption	Name of fuel	Quantity per Day/Month :		
		a)			
	b)				
	d. Stack emission monitoring results	Stack attached to:	Emissions (for SPM, SO <sub>2</sub> , NO <sub>x</sub> and Metals (like Pb etc.) in particulates in mg/Nm <sup>3</sup> )		
	e. Ambient air quality	Ambient air quality location:	Parameters (SPM, SO <sub>2</sub> , NO <sub>x</sub> , Pb, any other ) in µg/ m <sup>3</sup>		
15.	Hazardous waste management :				
	a. Waste generation :	S. No.	Name	Category	Quantity ( last 3 years)
	b. Details on collection , treatment and transport :				
	c. Disposal				
	(i) Please attach Details of the disposal facilities				
	(ii) Please attach analysis report of characterisation of hazardous waste generated (including leachate test if applicable)				
16.	Details of hazardous wastes proposed to be acquired through sale/negotiation/ contract or import as the case may be for use as raw material.	1. Name	2. Quantity required per year		
		3. Waste listing & No. in Annex VIII (List A)/ Annex IX (List B) of Basel Convention (BC)	4. Hazard Characteristic as per Annex III of BC		

17	Occupational safety and Health aspects	Please provide details of facilities provided
18	Remarks	
	(i) whether industry has provided adequate pollution control system/ equipment to meet the standards of emission/effluent.	Yes / No
	(ii) whether HW collection and Treatment , Storage and Disposal Facility (TSDF) are operating satisfactorily.	Yes / No
	(iii) Whether conditions exists or likely to exists of the hazardous waste being handled /processed of posing immediate or delayed adverse impacts on the Environment.	Yes / No
	(iv) Whether conditions exists or is likely to exists of the wastes being handled / processed by any means capable of yielding another material eg , leachate which may possess eco-toxicity.	Yes / No
19	Any other Information i) ii) iii)	
20	List of enclosures as per rule	

Signature :  
Designation :

Date:.....

Place:.....