

**FORM – 2**  
[see rule 9]

**APPLICATION FORM FOR REGISTRATION OF FACILITIES POSSESSING ENVIRONMENTALLY SOUND MANAGEMENT PRACTICES FOR RECYCLING PLASTIC WASTE**

1.	Name and Address of the Unit	:			
2.	Contact Person with Designation	:			
	Telephone No.	:			
	Fax No.	:			
	Email Address	:			
3.	Date Commissioned	:			
4.	No. of Workers (including contract labours)	:			
5.	Consents Validity	:	a Water (Prevention & Control of Pollution) Act, 1974 Valid up to _____		
		:	b Air (Prevention & Control of Pollution) Act, 1981 Valid up to _____		
6.	Authorization Validity	:			
7.	Manufacturing Process (Please attach a flow diagram of the manufacturing process/ flow diagram for each product)	:			
8.	Products and installed capacity of production (MTA)	:	Products	Installed Capacity	
		:			
9.	Products manufactured during the last three years (as applicable)	:	Year	Product	Quantity
		:			
10.	Raw Material Consumed during the last three years (as applicable)	:	Year	Product	Quantity
		:			
11.	Water Consumption	:	Industrial : M <sup>3</sup> /Day		
		:	Domestic : M <sup>3</sup> /Day		
	<b>Date until which water cess has been paid (if applicable)</b>				

	Waste water generation as per Consent _____ M <sup>3</sup> /Day	:	Actual waste water generated (average of last 3 months)  Industrial : _____ M <sup>3</sup> /Day Domestic : _____ M <sup>3</sup> /Day			
	Waste water treatment (provide flow diagram of the treatment scheme)	:	Industrial : _____ Domestic : _____			
	Waste water discharge	:	Quantity : _____ M <sup>3</sup> /Day Location : _____ Analysis of treated waste water for pH, BOD, COD, SS, O&G, any other parameter stipulated by SPCB/PCC (attach details)			
12.	Air Pollution Control	:				
	a Provide a flow diagram for emission control system(s) installed for each processing unit, utilities etc.	:				
	b Details for facilities provided for control of fugitive emissions due to material handling, process, utilities etc.	:				
	c Fuel Consumption		Fuel	Qty per day/ month		
		i				
		ii				
	d Stack Emission Monitoring		Stack attach to	Emission (SPM, SO <sub>2</sub> , NO <sub>x</sub> , et) mg/Nm <sup>3</sup>		
		i				
		ii				
	e Ambient Air Quality		Location Results µg/m <sup>3</sup>	Emission (SPM, SO <sub>2</sub> , NO <sub>x</sub> , et) mg/Nm <sup>3</sup>		
		i				
		ii				
13.	Waste Management	:	Sr. No.	Type	Category	Qty.

	a Waste generation in processing plastic waste		i			
			ii			
			iii			
	b Waste Collection and Transportation (attach details)	:				
	c Waste Disposal Details	:	Sr. No.	Type	Category	Qty
	d Provide details of the disposal facility, whether the facility is authorized by SPCB/ PCC	:				
	e Please attach analysis report of characterization of waste generated (including leach-ate test if applicable)	:				
14.	Details of plastic waste proposed to be acquired through Sale, Auction, Contract or Import as the case may be, for use as raw materials	:	a Name :			
			b Quantity required/ year :			
15.	Occupational safety and health aspects (Please provide details of facilities)	:				
16.	Remarks :	:				
	Whether the unit has adequate pollution control systems/ equipment to meet the standards of emission/ effluent. (If yes, please furnish details)	:				
	Whether unit is in compliance with conditions laid down in the said rules	:	Yes/ No			
	Whether conditions exist or are likely to exist of the material being handled/ processed posing adverse immediate or delayed impacts on the environment.	:	Yes/ No			
	Whether conditions exist (or are likely to exist) of the material being handled/	:				

	processed by any means capable of yielding another material (e.g. leachate) which may possess eco-toxicity.		Yes/ No
17.	Any other relevant information	:	
18.	List of Enclosures as per rule	:	
Date :		Name & Signature :	
Place :		Designation :	