

**FORM-1**  
(See rules 9)

**APPLICATION FOR REGISTRATION OF A UNIT FOR THE  
MANUFACTURING OF PLASTIC CARRY BAGS, MULTIAYERED  
PLASTIC POUCH OR SACHET**

**From.....**

.....

..... (Name and full address of the occupier)

**To**

**The Member Secretary**

.....Pollution Control Board / Pollution Control Committee

.....

.....

**Sir,**

**I/ We hereby apply for registration under rule 9 of the Plastic Waste  
(Management and Handling ) Rules ,2011.**

<b>Part –A GENERAL</b>		
<b>1. (a)</b>	<b>Name and location of the unit</b>	
<b>(b)</b>	<b>Address of the unit</b>	
<b>(c)</b>	<b>Registration required for manufacturing of:</b> (i) Carry bags (ii) Multilayered plastic pouch or sachet	
<b>(d)</b>	<b>Manufacturing capacity</b>	
<b>(e)</b>	<b>In case of renewal, previous registration number and date of registration</b>	
<b>2.</b>	<b>Is the unit registered with the District Industries Centre (DIC)/ Development Commissioner, Small Scale Industries (DCSSI) of the State Government / Union territory? If yes, attach a copy.</b>	
<b>3(a)</b>	<b>Total capital invested on the project</b>	
<b>(b)</b>	<b>Year of commencement of production</b>	
<b>4 (a)</b>	<b>List and quantum of products and by products</b>	
<b>(b)</b>	<b>List and quantum of raw materials used</b>	
<b>5</b>	<b>Furnish a flow diagram of manufacturing process showing input and output in terms of products and waste generated including for captive power generation and water</b>	

6.	Thickness of carry bags to be manufactured	
7.	Status of compliance with these rules	
<b>Part –B</b>		
<b>PERTAINING TO LIQUID EFFLUENT AND GASEOUS EMISSIONS</b>		
8	(a) Does the unit have a valid consent under the Water (Prevention and Control of Pollution) Act 1974 (6 of 1974) ? If yes, attach a copy	
	(b) Does the unit have a valid consent under the Air (Prevention and Control of Pollution) Act 1981 (14 of 1981) ? (c) If yes, attach a copy	
<b>Part –C</b>		
<b>PERTAINING TO WASTE</b>		
9	<b>Solid Wastes</b> (a) Total quantum of waste generated (b) Mode of storage within the plant (c) Provision made for disposal of wastes	
		<b>Name and Signature</b>
		<b>Designation</b>
<b>Date:</b>		
<b>Place:</b>		

**Note: The principle rules were published in the Gazette of India, Extraordinary vide notification no SO 249 (E) dated the 4<sup>th</sup> February , 2011**

[F.No.17-2/2001-HSMD]  
RAJEEV GAUBA, Jt.Secy.

FORM -2  
( See rule 9)

**APPLICATION FROM FOR REGISTRATION OF FACILITES POSEESSING  
ENVIRONMENTALLY SOUND MANAGEMENT PRACTICES FOR  
RECYCLING PLASTIC WASTE**

1	Name and Address of the unit			
2	Contract person with designation , Tel. /Fax / email			
3	Date Commissioned			
4	No. of workers (including contract labour)			
5	Consents Validity	a. Water (Prevention & Control of Pollution) Act 1974; Valid upto.....  b. Air (Prevention & Control of Pollution) Act, 1981; valid upto.....		
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		
	Date until which water cess has been paid (if applicable)			
	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 emission due to material handling, process, utilities etc				
	c. Fuel consumption	Fuel	Qty per day/ month		
		(i)			
		(ii)			
	d. Stack emission monitoring	Stack attached to	Emission (SPM, SO <sub>2</sub> , NO <sub>x</sub> , etc. ) mg/ Nm <sup>3</sup>		
		(i)			
		(ii)			
	e. Ambient air quality	Location Results µg/ m <sup>3</sup>	Parameters (SPM, SO <sub>2</sub> , NO <sub>x</sub> , etc.) µg/ m <sup>3</sup>		
(i)					
(ii)					
13	Waste Management	S. 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	S. No.	Type	Category	Qty
		(i)			
		(ii)			
	d. Provide details of the disposal facility, whether the facility is authorized by SPCB/ SPCC				
e. Please attach analysis report of characterization of waste generated (Including leachate 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 material	(i) Name (ii) Quantity required / year
15	Occupational safety and health aspects	Please provide details of facilities
16	Remarks:	
	Whether the units 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	

**Name and Signature**

**Designation**

**Date:**

**Place:**