4-505-

Name of t	he unit	M/s. Pack Print Industries		9	
Address		Plot no. C-1, C-2, C-3, C	C-12, Udyog N	Vagar Industrial Estate,	
		Ringanwada, Daman.			
Area		Ringanwada			
Category		Category - II			
Applied for		Consent to Operate			
Consent granted for		Consent to Establish for "First generation plastic re-process granules – 1500 MTPA and LD/LLDP/HD/PP/BOPP/Polyester, flexible packaging tubings, films, bags, pouch – 5400 MT/Annum"			
Sr. No.		Documents required		Submitted	
1.	Application	ication in Form XIII under Water Act.		Yes (C/579, C/409)	
2.	Application in Form I under Air Act.		Yes (C/575, C/403)		
3.	Declaration letter showing capital investment.		Yes (C/571, C/397)		
4.	Consent fees demand draft of Rs. 3000/- under Water Act and Air Act.		Yes (C/577, C/407)		
5.	Display Sign Board.		Yes (C/569)		
6.		Application for authorization to handle hazardous waste and industry data sheet in Form – I.		Yes (C/563, C/383)	
7.	Industry Da	Data Sheet Format		Yes (C/559, C/387)	
8.	Copy of ha	opy of hazardous waste manifest in Form 13.		N.A.	
9.	Copy of me	Copy of membership of common TSDF.		N.A.	
10.	Copy of an	Copy of analysis of treated effluent.		N.A.	
11.	Copy of st monitoring	ack monitoring report and ambient air quality report.		N.A.	
		Effluent discharge with	quantity		
		Consumption	Discharge	Discharge	
Domestic water		300 Lit./Day	300 Lit./Day		
Industrial water			ŝ		
		Air Emission			
Installation		Fuel used	Stack/Acoustic		
N.A.		N.A.	N.A.		
		Details of Effluent Treatment	Plant/APCDS		
ETP		N.A.			
APCDS		N.A.			
		Monitoring Repo	rts		
		Effluent Norms	3 %		
		Norms as per consent	As per report	As per report	
pH		6.5-9.0			
Suspended Solids		Not to exceed 100 mg/Lit			
BOD		Not to exceed 100 mg/Lit			
COD		Not to exceed 250 mg/Lit	-		
Oil & grease		Not to exceed 10 mg/Lit			



Observations and Recommendations:

Previously, the unit has submitted consent to operate application on 23/03/2011 (C/415, N/5, N/7) for manufacturing of 'LD/LLDP/HD/PP/BOPP/Polyester, flexible packaging tubings, films, bags, pouch - 5400 MT/Annum'. In this regard, unit was inspected on 15/09/2016 and based on observations and various discrepancies found, unit was issued notice of direction on 27/09/2016 to stop manufacturing of reprocess plastic granules and to submit consent to establish application for the same. In this regard, unit had submitted the application on 05/01/2017 and issued consent on 09/02/2017 for manufacturing of 'Plastic reprocess granules – 750 MT/Annum' (C/553).

Now, the unit had submitted consent to operate application for the same and was inspected on 03/07/2017 and at the time of inspection following observations were noted:

- > The unit was in operation at the time of inspection.
- > The unit had installed Display signboard at the main gate.
- Raw material used in manufacturing process was PP/LDPE/LLDPE granules, Master batch, printing ink.
- > Products being manufactured at the time of inspection were Plastic tubings, rolls, bags, and Plastic reprocessed granules.
- Manufacturing process involved at the unit was Extrusion blow film cutting sealing printing - pelletizing of granules - and packing.
- ➤ Machineries installed within the premises of the unit were Blow moulding m/c 13 nos., Cutting/sealing m/c - 6 nos., Printing m/c - 4 nos., Compressor - 2 no, Cooling tower -1 no, Extruder for re-process plastic granules - 1 no.
- > Generated plastic wastes were collected and stored separately within the premises and reuse after making re-process plastic granules.
- > The unit is not significant to pollution potential as there is no water used during any stage of process and no significant emission form the process.

In view of above, if approved Consent to Operate (Category-II) for manufacturing of "First generation plastic re-process granules – 1500 MTPA and LD/LLDP/HD/PP/BOPP/Polyester, flexible packaging tubings, films, bags, pouch – 5400 MT/Annum" under Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 with a condition to obtain registration under Plastic Waste Management Rules, 2016, may be issue for the period upto 30/07/2018.

Submitted for your kind perusal and approval, Sir.

Member Secretary