

Note: - The unit was issued Consent to Establish under Category-III under Water Act and Air Act. The unit involves in manufacturing of Copper wire by drawing process. Therefore, as per new notification No. PCC/DMN/13-(Part IV)/98-99/2014-15/1199 Dated 09/10/2015 the unit falls under **Category-II**.

Name of the unit	M/s. Sagar Corporation (Unit-II).	
Address	Sr. no. 376/2 (24), Ground Floor, Modern Indl. Estate, Kachigam, Daman.	
Area	Kachigam	
Category	Category - II	
Applied for	Consent to Operate	
Consent granted for	Consent to Establish for "PVC wires and Cables – 200 MT/Annum"	
Sr. No.	Documents required	Submitted
1.	Application in Form XIII under Water Act.	Yes (C/)(145)
2.	Application in Form I under Air Act.	Yes (C/)(141)
3.	Declaration letter showing capital investment.	Yes (C/)(137)
4.	Consent fees of Rs. 3000/- under Water Act and Air Act.	Yes (C/)(143)
5.	Display Sign Board.	Yes (C/)(131)
6.	Application for authorization to handle hazardous waste and industry data sheet in Form – I.	Yes (C/)(129)
7.	Industry Data Sheet Format	Yes (C/)(125)
8.	Copy of hazardous waste manifest in Form 13.	N.A.
9.	Copy of membership of common TSDF.	N.A.
10.	Copy of analysis of treated effluent.	N.A.
11.	Copy of stack monitoring report and ambient air quality monitoring report.	N.A.
Effluent discharge with quantity		
	Consumption	Discharge
Domestic water	1000 Lit./Day	1000 Lit./Day
Industrial water	--	--
Air Emission		
Installation	Fuel used	Stack/Acoustic
N.A.	--	--
Details of Effluent Treatment Plant/APCDS		
ETP	N.A.	
APCDS	N.A.	
Monitoring Reports		
Effluent Norms		

G-4191

N/S

	Norms as per consent	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 :

The unit was inspected on 31/01/2017 and at the time of inspection following observations were noted:

- Display signboard was prepared and placed at the main gate of premises.
- The unit was in operation at the time of inspection.
- Raw material used in manufacturing process was Copper rods and wires of different diameter.
- Products being manufactured at the time of inspection were Copper wire only.
- Manufacturing process involved at the unit was Wire drawing process.
- Machineries installed within the premises of the unit were wire drawing m/c – 3 no, Online drawing m/c – 1 no, Annealing m/c – 1 no.
- The unit was not involved in PVC coating activity.

In view of above, the unit requires to submit water consumption and wastewater generation details, letter is prepared and placed in file for approval, Sir.

Member Secretary

J. B. Singh
02/02/17