

MONTHLY REPORT FOR THE MONTH OF MAY 2019

SUBMITTED BY DISTRICT LEVEL SPECIAL TASK FORCE

Meeting of District Level Special Task Force was held under the Chairmanship of Deputy Commissioner-cum-Chairman, District Level Special Task Force on 21.05.2019. During the meeting, Sh. Vivek Pandey, Scientist 'B', Chandigarh Pollution Control Committee informed that DLSTF has already conducting the inspections of Sukhna Choe & N-Choe and Municipal Corporation, Chandigarh has been directed to take necessary action. Further, he informed that Chairman, Executing Committee has desired that District Level Special Task Force should visit the concerned areas/industries to identify the violators if any.

In the said meeting, it was decided that the team of DLSTF led by Ms. Najuk Kumar, IAS, Sub Divisional Magistrate (Central) will carried out the field visit and inspect the industries on 22.05.2019.

Accordingly, inspection was carried out on 22.05.2019. The status report is given as under:-

S. NO.	Location	Process	Reading	Observations
1	CUS ENTERPRISE S Plot No. 369 I.A Ph-I	Ni-Cr/Zn/Ag/Au/Al Plating	Inlet – No Meter Outlet – 5.0 Elec. Meter - 6442 ETP Capacity 500 Ltrs. x 2	Unit has installed the ETP for the treatment of waste water. Outlet flow meter and separate energy meter was installed. They were not maintaining the log book as per prescribed format. There was one DG set installed there which was more than 15 years old.
2	Essen Appliances 373-374, Ind. Area, Ph- I, Chd.	Zn Plating	Inlet – 3.04 Outlet – 1.04 Elec. Meter – 39.8 , 3.4 ETP Capacity – 800 Ltrs.	Plating plant was not operational. It seems that plant is not operational since long. Only few staff person were there who were unable to explain anything.
3	Suresh Fastners Plot No. 375, I.A Ph-I	Ni-Cr/Zn Plating	Inlet - 25.21 Outlet - 25.13 Elec. Meter - 6989.4 ETP Capacity 700Ltrs	Unit was doing zinc plating. Effluent Treatment Plant was installed but not functional at the time of inspection due to problem in motor. Unit can not show the log book of ETP at the time of inspection. Separate flow meters and energy meter for ETP was installed. Moreover ETP Sludge was kept in very bad manner. CPCC has taken the treated sample of the unit. Waste Water Collection sump was built on Govt. Land. ETP operator failed to explain the treatment methodology.

4	Krishna Automobiles Plot no. 177-E, Indl. Area Ph-I, Chd	Service Station	Inlet - 2116.5 Outlet - 2975.91 Elec. Meter - 4922.5 ETP Capacity 500 Ltrs	Unit was doing servicing of vehicles. Effluent Treatment Plant was installed to treat the waste water. Logbook is being maintained by the unit. Separate flow meters and energy meter for ETP were installed. CPCC has taken the treated sample of the unit.
5	Empee Motors Plot no. 177-H, Indl. Area Ph-I, Chd	Service Station	Inlet - 4469.589 Outlet - 4805.148 Elec. Meter - 16863.8 ETP Capacity 1000 Ltrs	Unit was doing servicing of vehicles. Effluent Treatment Plant was installed to treat the waste water. Logbook is being maintained by the unit. Separate flow meters and energy meter for ETP were installed. CPCC has taken the treated sample of the unit.
6	Piccadilly Hotels Pvt. Ltd. SCO No. 1078-1085, Sector 22-B, Chd	Micro Brewery alongwith Restaurant/Hotel	Inlet - 9000.14 Outlet -8704.51 Elec. Meter - 0.24 (Not operational) ETP Capacity 800 Ltrs	Unit is a Hotel/Restaurant alongwith microbrewery unit and manufacturing beer. Effluent Treatment Plant was installed to treat the waste water. Logbook is not being maintained by the unit. Separate flow meters and energy meter for ETP was installed but not functional at the time of inspection. CPCC has taken the treated sample of the unit.
7	Freaking Amazing SCO32, Sector 26	Micro Brewery	Inlet – No Meter Outlet - No Meter Elec. Meter – Unable to open the box having meter. ETP Capacity 800 Ltrs	Unit is a microbrewery unit and manufacturing beer. Effluent Treatment Plant was installed to treat the waste water. Logbook is not being maintained by the unit. Separate energy meter for ETP was installed but no flow meter was installed. CPCC has taken the treated sample of the unit.
8	Red Chilly Pvt. Ltd (Quizzo) SCO 43, Sector 26, Chd	Micro Brewery	Inlet - 34.1 Outlet - 27.09 Elec. Meter - ETP Capacity 800 Ltrs	Unit is a microbrewery unit and manufacturing beer. Effluent Treatment Plant was installed to treat the waste water. During inspection it was found that ETP was not operational and waste water was being discharged without any treatment. Logbook is not being maintained by the unit. Separate flow meters and energy meter for ETP were installed.

It was also decided that above reports will be forwarded to Chandigarh Pollution Control Committee for taking further necessary action as required.