

By Speed Post

F.No. B-23012/i/PCI-III/

August 16, 2017

To

8167
M/s Bhartiya Leather Udyog,
B-7 MIE, Part II, Jhajjar,
Haryana

DIRECTION UNDER SECTION 5 OF THE ENVIRONMENT (PROTECTION) ACT, 1986

WHEREAS, the Central Government has notified the standards for discharge of environmental pollutants from various categories of industries under the Environment (Protection) Act, 1986 and the rules framed there under; and

WHEREAS, the Ministry of Environment, Forest and Climate Change, Govt. of India, vide notification S.O.157(E) of 27.02.1996 has delegated powers vested under Section 5 of the Environment (Protection) Act, 1986 (29 of 1986) to the Chairman, Central Pollution Control Board (CPCB), to issue direction to any industry, Municipal Corporation, Municipal Council, Cantonment Board to any local or other Authority for the violation of emission and effluent standards notified under the Environment (Protection) Rules, 1986 and other standards and norms; and

WHEREAS, M/s Bhartiya Leather Udyog, B-7 MIE, Part II, Jhajjar, Haryana (hereinafter referred as 'the Unit') is engaged in processing of wet blue skin to finished leather through dyeing and fat liquoring process at a processing capacity of 800 skin of (sheep/goat) per day;

WHEREAS, CPCB conducted inspection of the Unit on July 3, 2017 to verify the compliance status of discharge standards and made the following observations:

1. The Unit has ETP based on ASP at a capacity of 25 kld.
2. The Unit found complying the prescribed effluent norms with pH – 7.47 (Standards: 6.5 to 9) and TSS – 27.9 mg/l (Standards: 100mg/l) but not complying for the parameter of BOD – 36mg/l (Standards:30mg/l) and treated effluent is partially recycled into process and rest discharged into HUDA drain.
3. The Unit has installed DG sets which are not equipped with acoustic enclosure and exhaust pipe.
4. The Unit has valid consent under Air/Water acts upto 30.9.2020 and Authorisation under the Hazardous and other Wastes (Management, & Transboundary Movement) Rules, 2016.
5. The Unit has installed OCEMS at final outlet of ETP, and OCEMS data indicates improper maintenance.

AND NOW, THEREFORE, in view of the above observations i.e. non-compliance of standards and improper maintenance of OCEMS and in exercise of the powers delegated to the Chairman, Central Pollution Control Board (CPCB) under section 5 of the Environment (Protection) Act, 1986, following directions are issued to M/s Bhartiya Leather Udyog, B-7 MIE, Part II, Jhajjar, Haryana, for compliance:

1. The Unit shall operate and maintain effluent treatment plant (ETP) properly to treat the entire generated effluent and shall provide proper mixing arrangement at equalization tank of ETP and shall ensure compliance with the prescribed effluent discharge standards.
2. The Unit shall ensure proper maintenance and operation & calibration of OCEMS so as to obtain continuous accurate results.
3. The Unit shall install electromagnetic flow meter at the water consumption point and shall maintain records of the same.

Contd..2/-

4. The Unit shall install acoustic enclosures and adequate exhaust pipe system at DG sets.
5. The Unit shall submit compliance report to CPCB on the direction points 1 to 4 within 45 days.

In case of default in compliance with the above directions by the Unit, CPCB will be constrained to initiate appropriate action against the Unit, without giving any further notice, in accordance with provisions of the Environment (Protection) Act, 1986.

(S.P. SINGH PARIHAR)
CHAIRMAN

Copy to:

1. **The Member Secretary** : for information.
Haryana State Pollution Control Board,
Sector 5, Panchkula, Haryana 134109
2. **The Incharge, Zonal Office,** : for information.
Central Pollution Control Board,
PICUP Bhawan, Ground Floor
Vibhuti Khand, Gomati Nagar,
Lucknow-226010
3. **The Advisor (CP Division)** : for information.
Ministry of Environment, Forests & Climate Change,
Indra Paryavaran Bhavan,
Jor Bagh Road, New Delhi - 110 003
4. The Incharge, IT Division, CPCB
5. Master copy, IPC-IV, CPCB

(A.B. AKOLKAR)
MEMBER SECRETARY