

**By Speed Post**

F. No. B-190194/CPCB/WQM-II/SH-25/2018

20.09.2018

To

**M/s. Mash Agro Foods Ltd.,  
Village Bichpari, Tehsil Hasanganj, Pargana Ajgain,  
Unnao, Uttar Pradesh**

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

**WHEREAS**, the Central Government has notified the standards for discharged of Environmental pollutants from various categories of industries under the Environmental (Protection) Act, 1989 and the rules framed there under; and

**WHEREAS**, the Ministry of Environmental Forest and Climate Change, Government of India, vide notification S. O. 157 (E) of 27.02.1996 has delegated powers under Section 5 of Environmental (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 higher authority for the violation of emission and effluent standards notified under the Environmental (Protection) Act, 1989 and amendment thereof; and

**WHEREAS**, M/s. Mash Agro Foods Ltd., (hereafter referred as Unit) is a Slaughter House industry located at Village Bichpari, Tehsil Hasanganj, Pargana Ajgain, Unnao, Uttar Pradesh; and

**WHEREAS**, a joint team of officials from the CPCB and UPPCB carried out inspection the unit on 24.05.2018 and following observations are made:

1. The unit and ETP were was found in operational.
2. The Unit have consent under Air and Water Acts valid upto 31.12.2019.
3. As per the consent conditions the unit is desired to treat its industrial wastewater and use its treated wastewater for on-land irrigation. Further, treated wastewater is used in irrigation outside the premises of the unit on land owned by the unit.
4. Wastewater lagooning adjacent to the irrigation land of the unit was observed. Analysis of the stored effluent sample showed BOD: 149mg/l against norms of 30mg/l, TSS: 488mg/l against norms of 50mg/l and has colour 230 Hz.
5. OCEMS was connected with CPCB portal.
6. The unit has obtained NOC for groundwater abstraction from CGWA.
7. The unit has one bore well with installed water meter.
8. Analysis of effluent collected from outlet of ETP shows BOD 725.3mg/l against norms of 30mg/l, COD 1110mg/l against norms of 250mg/l and TSS 340mg/l against norms of 50mg/l, which indicate non-compliance with prescribed effluent discharge standards.

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**AND WHEREAS**, CPCB issued Closure direction dated 16.07.2018 Under Section 5 of Environment (Protection) Act, 1986 to the unit to comply with the following directions.

1. The unit shall close down operation immediately and inform to CPCB.
2. The unit shall upgrade and augment ETP facility for treatment of effluent to meet the prescribed effluent discharge norms and shall submit time bound action plan to CPCB.
3. The unit shall seek permission from CPCB, after compliance of above directions, before resumption of operation

**AND WHEREAS**, the unit replies vide letters dated 30.07.2018, 07.08.2018 & 13.08.2018 were examined and following observation is made;

1. The unit provided ETP adequacy assessment report prepared by National Productivity Council, Kanpur which indicate that ETP system is adequate.

**AND WHEREAS**, the unit re-inspected on 24.08.2018 by a joint team of officials from CPCB and UPPCB for verification of compliance and following observation are made:

1. The Unit was not in operation at the time of inspection and the unit has closed down operation since 28.07.2018.
2. The unit has upgraded ETP system upto tertiary level.
3. The unit has consent to operate valid up to 31.12.2019.
4. Unit shall take the membership of TSDF for disposal of hazardous waste.
5. The unit shall obtain hazardous Waste Authorization from SPCB for handling of Hazardous Waste.
6. The closed pipeline for transfer of sludge from PST & Clarifier 1 & 2 to sludge drying beds should be shorten by the unit on SDBs to stop the doubtful bypass/discharge of sludge slurry into local Nallah just beside the boundary wall of the unit.
7. The unit should make standby arrangement for air compressor and a pump motor at equalisation tank on physical basis before restart there production process.
8. The small kaccha lagoon adjacent to the own horticulture land of the unit filled with blackish water should be immediately filled with soil and plantation over it shall be done.

**AND WHEREAS**, the unit has installed OCEMS, provided connectivity to the CPCB server and completed OCEMS registration on CPCB portal; and

**WHEREAS**, the Three-member committee constituted for examination and recommendation for revocation of the closure direction has examined the replies of the unit and joint re-inspection report dated 24.08.2018 its meeting held on 05.09.2018 and recommended for revoke of closure direction with following condition;

1. The unit may resume its operations.
2. The Unit shall provide weekly treated effluent analysis report along with logbook data record to CPCB upto Six months through EPA recognised laboratory.
3. Compliance to the recommendation of joint inspection report and adequacy report to be ensure.

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**AND NOW THEREFORE**, in view of the above observations and in exercise of the powers delegated to the Chairman, CPCB under Section 5 of the Environment (Protection) Act, 1986 the closure direction dated May 18, 2017 is hereby revoked and the Unit, M/s. Mash Agro Foods Ltd., Village Bichpari, Tehsil Hasanganj, Pargana Ajgain, Unnao, Uttar Pradesh, is permitted to resume manufacturing operations and directed to comply with the following;

1. The Unit shall immediately report to the CPCB, on resuming the manufacturing operations.
2. The Unit shall provide weekly treated effluent analysis report for the parameters pH, BOD, COD and TSS along with logbook data record to CPCB upto Six months through EPA recognised laboratory.
3. Unit shall take the membership of TSDF for disposal of hazardous waste.
4. The unit shall obtain hazardous Waste Authorization from SPCB for handling of Hazardous Waste.
5. The closed pipeline for transfer of sludge from PST & Clarifier 1 & 2 to sludge drying beds should be shorten by the unit on SDBs to stop the doubtful bypass/discharge of sludge slurry into local Nallah just beside the boundary wall of the unit.
6. The unit should make standby arrangement for air compressor and a pump motor at equalisation tank on physical basis before restart there production process.
7. The small kaccha lagoon adjacent to the own horticulture land of the unit filled with blackish water should be immediately filled with soil and plantation over it shall be done.

In case of default in compliance with the above directions by the unit, CPCB will be constrained to initiate appropriate action against the unit, in accordance with the provisions of the Environment (Protection) Act, 1986.

  
(Dr. A. K. MEHTA)  
CHAIRMAN

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Copy to:

1. **Member Secretary,**  
Uttar Pradesh Pollution Control Board,  
Building No. TC-12V, Vibhuti Khand,  
Gomti Nagar, Lucknow (UP) – 226 010  
For necessary action  
please
2. **Joint Secretary (CP Division)**  
Ministry of Environment, Forests & Climate Change  
Prithvi Wing, 2nd Floor, Room No. 216 Indira  
Paryavaran Bhawan Jor Bagh Road,  
New Delhi – 110003  
For information please
3. **District Magistrate,**  
Collectorate, Unnao,  
Distt- Unnao (U.P.)  
For information please
4. **Chief Engineer (Unnao),**  
Madhyanchal Vidyut Vitaran Nigam Ltd.,  
Head Office: 4-A, Gokhle Marg,  
Lucknow, UP-226001  
With the request to  
connect electricity  
supply
5. **Regional Directorate**  
Central Pollution Control Board.  
PICUP Bhawan, Vibhuti Khand,  
Gomti Nagar, Lucknow - 226 010  
For information please
6. In-charge IT Division, CPCB Delhi  
For information please

  
(PRASHANT GARGAVA)  
MEMBER SECRETARY