

Economical Recycling For Efficient Reuse

AWETECHWORKS



# Operation & Maintenance Services

Experienced O&M team of Awetech knows that preventive maintenance is the key to extended equipment life and smooth plant operation.

The trained professionals are the most basic and important requirement for any O&M. Before starting his work at site, every Awetech O&M professional has to pass multiple internal assignments like Training programs on Safety Norms, code of conduct, Plant operation, Technical know-how, optimize use of chemicals & utilities and Preventive maintenance.

Awetech team of subject matter experts like Chemist, lab assistant, Certified plumbers, electrical Engineer, Civil engineer and environment engineers are always available to provide technical support to site team. All Awetech O & M professional are equipped with PPE kits and mechanical tools.

#### **Awetech Brand Promise to O&M Contract customers**

- Ensure plant operation and preventive maintenance activities as per set SOP, without compromising on safety norms.
- Optimum use of chemicals and consumables.
- Right people and right tools for the right job.

#### **Plant Automation**

- Auto start/stop of pumps, blowers and other electrically operated equipments
- Automatic multiport valve to ensure on time cleaning of filter vessels.
- Automatic pH correction, chemical dosing, water flow & TDS monitoring.
- Online water monitoring system to monitor and record the parameter of treated water parameters like COD, BOD, TSS, pH, TDS, Flow etc.
- Alarms and indications to monitor equipment health.

On-going & Completed O & M Contracts - 24 +

Manpower in O & M vertical 100 +

Biggest O & M Contract at L & T Ludhiana 40 MLD



**Shriji Polymers India Ltd., Ujjain** Project - WTP, Capacity - 100KLD



Pasco Group (Automobile), Delhi Project - ETP, Capacity - 20KLD



Northern Coal Fields, Bina Project - ETP, Capacity - 32 MLD



**L & T, Ludhiana** Project - CETP, Capacity - 40 MLD



**Goa Airport Location, Goa** Project - STP, Capacity - 600 KLD



**Thermal Power Plant, Sarni** Project - STP, Capacity - 2.6MLD



Central Hospital Coal India, Ranchi Project - ETP, Capacity - 35KLD

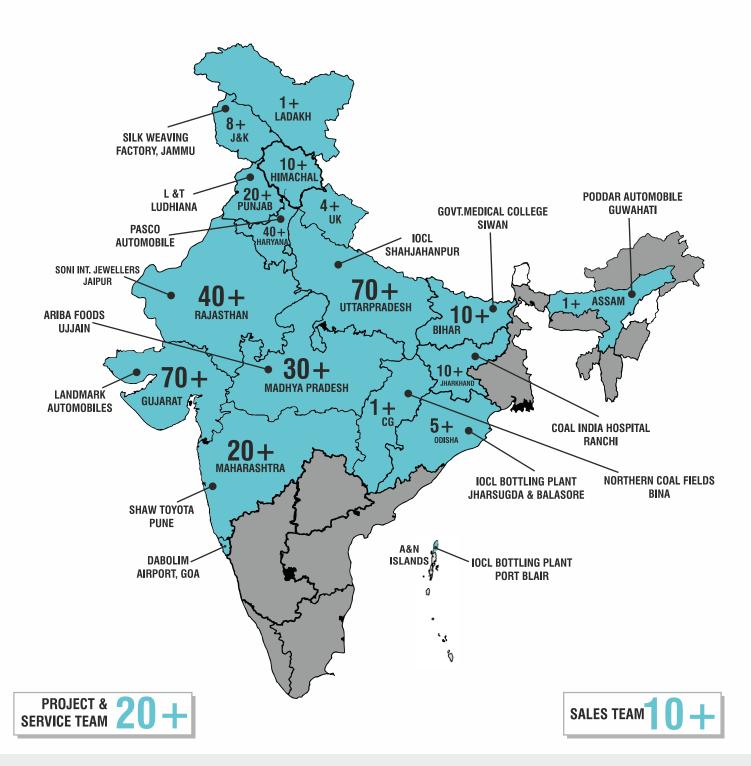


IIPM, Delhi Project - STP, Capacity-80KLD

## PAN INDIA **NETWORK**

PAN INDIA 500 INSTALLATIONS

OPERATION & 1



## **Manufacturing Unit**

Plot No.2, 216 sq.yds., Khasra No.71/4, Rattan Singh Palace, Village Ghevra, New Delhi-110081

### **Branch Office**

- Ahmedabad
   Lucknow
   Jaipur
- Ludhiana Ujjain

