



# METROCHEM API PRIVATE LIMITED

## ENVIRONMENTAL COMPLIANCE AND MANAGEMENT PRACTISES

### ENERGY AND GHG POLICY

Plot No 34B,40B, 60B,  
J.N. Pharma City, Parawada,  
Visakhapatnam. Andhra Pradesh 531021

**Metrochem API Private Limited** is committed to continuously improve and increase the product portfolio while reducing the cost of energy in our operations. We at Metrochem strive to achieve sustainable growth by improving efficiency and creating a safe and comfortable work environment.

## **OUR MISSION**

- To explore the sources and use the renewable energy sources while meeting the demand of energy.
- To Reduce Promote technology advancement or infrastructure development that will reduce the costs of achieving GHG emissions reductions in the future.
- Ensuring that all staff, customers, and suppliers are aware of **Metrochem API Private Limited** energy management policy.
- Procuring energy from the sources and reducing energy consumption wherever possible along with establishment of business objectives.
- Reducing energy consumption in regular operations while contributing to the business objectives, including quality, environmental leadership, increasing products, safety practices and reducing carbon emissions.
- To become the Pioneer Company in energy efficiency in the Pharmaceutical Community.
- Utilization of optimum energy, create awareness and reduce energy wastage in our operations and buildings.
- Procuring energy at affordable and stable prices and reducing energy consumption wherever possible along with establishment of business objectives.
- Complying with all applicable legal and other requirements relating to the organization's energy use, consumption, and efficiency.

The energy management policy is and will be reviewed and updated as and when necessary to consider changing business conditions to ensure opportunities for continuous improvement.

**Approved by**  
**Dr. N. Venkateshwara Rao**  
**Chairman & Managing Director**

**Date: May 18<sup>th</sup>, 2022**

**Place: Hyderabad, INDIA**