

#### INTRODUCTION

Our dedication to practical, cost-effective solutions has built our strong reputation for technical excellence, highest quality outcomes, and diversity of skills to meet all opportunities for successful, timely completion of projects.

## **OUR AGENDA**

To be at the forefront of technological innovation while ensuring the preservation of our planet's most precious resource. With a proven track record of excellence and a commitment to environmental responsibility, we bring unparalleled expertise to every project we undertake.

### **OUR EXPERTISE**

Enviropower is dedicated to revolutionizing the way industries approach water treatment. We offer a broad spectrum of services, including design, drawing, operation, maintenance, annual maintenance charges, and installation of cutting-edge water treatment systems. Our expertise spans diverse industries and applications, allowing us to address the unique needs of our clients with tailored solutions.

### **OUR SERVICES**



## Sewage Treatment Plant (STP)

The primary objective of an STP is to remove contaminants and pollutants from the wastewater before it is discharged back into the environment.



Industrial Wastewater Treatment



Agricultural Wastewater Treatment



Municipal Wastewater Treatment

## Effluent Treatment Plant (ETP)

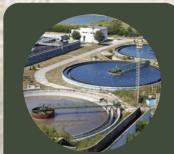
The primary purpose of an ETP is to remove harmful pollutants and contaminants from the industrial effluents.



Compliance with Environmental Regulations



Reuse and Recycling



Protection of Water Resources

#### **SOFTENING PLANT**

This process involves exchanging the calcium and magnesium ions with sodium or potassium ions, resulting in softened water that is less likely to cause scale buildup.



Residential and commercial water supply



Industrial processes



Boiler feed water treatment



Cooling systems

#### **DEMINERALIZATION PLANT**

This process involves passing the water through ion exchange resins that selectively remove ions, resulting in highly purified water.



Power generation



Pharmaceuticals



Laboratory and research



Electronics industry

#### **REVERSE OSMOSIS**

Is a process that involves applying pressure to a concentrated solution to force the passage of water through a semipermeable membrane.



Drinking Water Purification



Dialysis Treatment



Agricultural Applications



Desalination

#### **MEE PLANT**

The MEE plant consists of a series of evaporator vessels or stages, each operating at successively lower pressures and temperatures.



Desalination



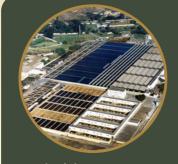
Food and Beverage Industry



Chemical and Pharmaceutical Industry

#### WATER TREATMENT PLANT

These plants play a crucial role in ensuring access to clean and safe water for communities, industries, and agriculture.



Drinking Water Supply



Industrial Processes



Agricultural Use

## ZERO LIQUID DISCHARGE (ZLD)

This process involves advanced treatment technologies to achieve a high level of water recovery, resulting in minimal or zero liquid waste being discharged from the plant.



Municipal wastewater treatment



Oil and gas industry

# Introducing our comprehensive range of highquality chemicals at unbeatable prices

### We are your one-stop destination for a wide variety of chemicals

- offering cost-effective solutions for all your industrial, commercial, and manufacturing needs
- With a commitment to quality, reliability, and affordability, we provide a diverse portfolio of chemicals to meet the demands of diverse industries
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# WHY US?



# **ENVIROPOWER**

# "Building a Cleaner, Greener Future"

At Enviropower, we are not just a company; we are a driving force for positive change in the realm of water treatment. Our dedication to innovation, integrity, and environmental responsibility sets us apart as a leader in the industry. We invite you to explore the possibilities with Enviropower and discover how our expertise can elevate your water treatment initiatives to new heights.

# Onkar kohale

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