 Reliability, sustainability and better service

An ISO 9001 : 2008 Certified Water Engineering Company

Organizational Introduction

AIMS is Fundamentally a strong engineering organization carrying expertise of more than a decade in Water Engineering. AIMS is a young, vibrant organization with strong technical expertise Experience, in the chosen field of business.

We are a combination of youthful jest bonded with practical, 'in-field experience. We are in the Water treatment, Sewage Treatment and effluent Treatment - whatever your requirements on Water & effluent treatment, we bring about clear, technically superior and cost effective Solution. Only quality and branded materials go into our products / processes.

Vision Statement

It is our dedicated vision to be the most Preferred solution provider of all water And waste water treatment systems Worldwide.

The most preferred employer of professional who will be empowered to Work towards individual and organizational growth.

Mission Statement

- AIMS will be the acknowledged
 - 💧 Industrial benchmark in
 - 💧 Innovation
 - 💧 Quality
 - 💧 Human resource participation,
 - 💧 Training & Empowerment
 - 💧 Customer satisfaction
 - 💧 Prompt and immediate service

Our Products & Services

- Sewage Treatment Plant - (STP)
SAFE, FBBR, SBR, Eadox & Conventional Systems
- Effluent Treatment Plants - (ETP)
- Zero Discharge - (ETP)
- Water Treatment Plant - (WTP)
- Reverse Osmosis Plant
- IRF & Softner
- Revamping of Existing Plant
- Operation & Maintenance
- Annual Maintenance Contract

We Also Supply Quality chemicals of biodegradable type...

- 💧 Boiler Feed Chemicals,
- 💧 Cooling tower chemicals,
- 💧 Antiscalent chemicals for reverse osmosis units,
- 💧 Cleaning chemicals for reverse osmosis members,
- 💧 Disinfectants, coagulants and
- 💧 Polyelectrolyte



REVERSE OSMOSIS SYSTEMS

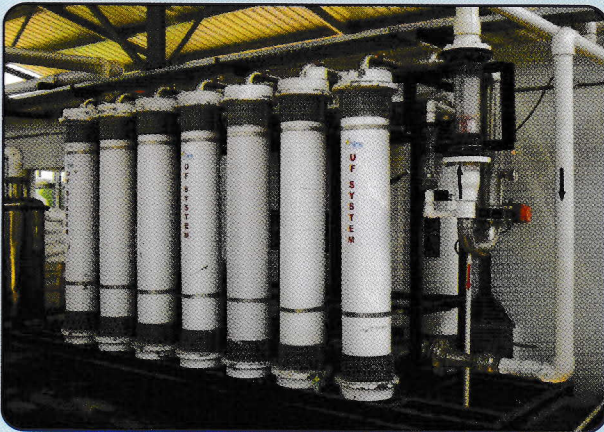
AIMS offers Industrial Reverse Osmosis System with world's best spirally wound thin film composite membrane and FRP or stainless steel housing. RO Systems depends on proper Pretreatment, and hence we incorporate appropriate pre-filtration with required chemical dosing in the system.

SAND FILTER, CARBON FILTER, SOFTNER

Designed & Manufactured as per requirement of Industrial standards!

Standardized product-fast tract delivery-reduced time & compliance cost!

We incorporate the latest technology in all our water treatment plants. Cutting edge technology is adopted in our water softeners.



ULTRA FILTRATION SYSTEMS

Ultra Filtration : This is most efficient membrane filtration technology in pretreatment which efficiently remove a wide range of microscopic particles, colloidal matter and pathogens, including viruses and bacteria and total hardness in the raw water thus substantially improving the recovery and performance of RO water plant

WASTE WATER TREATMENT SEWAGE TREATMENT PLANTS

Sewage treatment is the process of removing contaminants from waste Water and household sewage, both runoff (effluents), domestic, Commercial and institutional

EFFLUENT TREATMENT PLANTS

The effluent treatment plant is designed to treat the effluent coming from Different areas of the plant. The treatment of different effluents varies with The type of effluent.





Eadox

- Cheaper
- lesser foot print
- Lower operating cost
- "Noise-free"
- Requires less civil works
- "Switch on - switch off" system

Our Prestigious Clients

Chennai

Amet University
India Bulls
Empee Hilton
Ginger Hotels
Chaitanya Builders
Appaswamy Builders

Bangalore

Srinivasa Developers
Sai Poorna Premier
Sai Poorna Luxuria
Nu.Tech Prasiddhi Consortium
Chartered Housing
SNN Builders
Green Valley Shelters

Pondicherry

PIMS
AUM Hospitals
Shenbaga Residency
Annamalai Hotel
Anandha Inn
Goodman Pharma
Ganges International
Suresoft Systems
Ginger Hotels
Arasan Soap

Hyderabad

Empee Distilleries
Vertex Homes
Srinivasa Ventures
L & T
Prasad & Company
Govt. ESI Hospital

Coimbatore

India Land

Delhi

Saraswathi Medical College

Industrial Clients

Empee Groups

BHEL

Aavin Diary

Sanmar Groups

Heritage Group



Admin : Flat No.2, 1st Floor, "Lakshmi Griha"
Paramahansa Nagar, Uttarahalli, Bangalore- 560 061
Email : aimswatermanagement@gmail.com
gilbertaimsoandm@gmail.com
Phone : 9600049212, 9600068212

Chennai : 448/31, Kandasamy Salai, Periyar Nagar, Chennai - 82.
Hyderabad : 1-69/2, Peeranchera Village,
Rajendra Nagar Mandal, Ranga Reddy Dist.
AP-Hyd - 500 091
Pondy : 10, Mullai Street, Solai Nagar, Muthyalpet, Pondy - 3.