

Bright Water for Bright Future



We assure Complete removal of impurities



APPLICATIONS:

OIL & GAS | MARINE | FOOD & BEVERAGES | AGRICULTURE
HOTELS, HOSPITALS & SCHOOLS | MANUFACTURING INDUSTRIES

**BRIGHT WATER PURIFIER
MANUFACTURING LLC** is an **ISO Registered Company** with advanced professionals in design and technology for reverse osmosis water makers and waste water treatment. Reverse Osmosis is recognized as the safe, reliable and cost effective technology for desalination; the process of converting sea or brackish water into fresh water for drinking or industrial use. We have professionals experienced in the design, manufacture, installation and commissioning of highly reliable Reverse osmosis water desalination systems on land and at sea. Each of our reverse osmosis systems is custom engineered to ensure the most economical and efficient fresh-water solution, no matter how challenging the location or how saline the water supply.

About Us



Mission

We work with the mission of becoming a leader in the segment of water treatment system and wastewater processing plants, capable of designing and building increasingly self-sustaining ecosystems that consistently reduce negative impact on the environment.

Vision

We manufacturers work with a vision to provide complete satisfaction to our customers by providing our clients with complete water solutions via value added products that are quite efficient and reliable.

Quality Standards

BRIGHT WATER PURIFIER MANUFACTURING LLC is ISO 14001:2015 accredited for its Quality Management systems and standards. Recognising the company's ability to engineer, manufacture and supply water refining systems that meet client's specific requirements.

All employees undergo extensive training and orientation relevant to their roles in order to effectively deliver quality products and services. The high quality and reliability of our systems have earned BRIGHT WATER PURIFIER MANUFACTURING LLC an extensive list of clients in various market segments and geographies. These standards have enabled us to maintain customer satisfaction while building strong customer loyalty.



Accreditation

Our robust quality assurance process has been **ISO** accredited by Lloyds Register.



ISO 9001 : 2015



ISO 14001 : 2015



ISO 45001 : 2018

Our products

INDUSTRIAL RO PLANT

Industrial and Commercial reverse osmosis systems are designed according to the analysis report of the water sample. All our RO plants are carefully customized and configured. The plant remove physical, chemical contents and biological contents of raw water. Our RO plant is widely accepted due to its simple operation and ability to withstand in feed water quality



1500 GPD BW RO PLANT



5000 GPD BW RO PLANT



3000 GPD BW RO PLANT



6000 GPD BW RO PLANT



10000 GPD BW RO PLANT



10000 GPD SW RO PLANT



50000 GPD BW RO PLANT



20000 GPD SW RO PLANT



60000 GPD BW RO PLANT



MINERAL INJECTION UNIT



ULTRA FILTRATION (U F)



100000 BW RO PLANT



30000 BW RO PLANT

WATER TREATMENT PLANT

We have a wide range of Treatment Plant from 250 to 50,000 LPH. The WTP are designed on the basis of the analysis report of the raw water. Our customized units cater requirements of each and every customers. We designed and install small, medium, and large purification systems with 100% performance satisfaction guarantee.

The treatment plant will remove excess colour, odour, suspended particles, bad taste, turbidity, iron, hardness, etc. in the raw water.



GREY WATER TREATMENT PLANT

CENTRALISED WATER PURIFIERS

Ordinary water purifiers designed for domestic use often do not meet the requirements of schools, hotels, hospitals where large quantity is needed. Also the remote installation feature, helps the user access only the water outlets not to the machines. It ensures additional protection to machine from rough handling and provides much safety. The sediment, carbon filters associated with UV system deliver fine quality of water with low cost.

BENEFICIARIES: Schools, Hotels, Hospitals, Hostels, Villas, Factories & Food Export Units.



STP 250 CMD



**FILTRATION
UNIT**



**CONTAINERIZED SEA WATER
DESALINATION PLANT 240 CMD**



MEDIA FILTRATION SYSTEM



DEIONIZER



**CONTAINERIZED SEA WATER
DESALINATION PLANT
300 CMD**



WOUND-CARTRIDGE-FILTER



**ANTISCALANT
CHEMICAL**



WATER SOFTNER

Customised solution



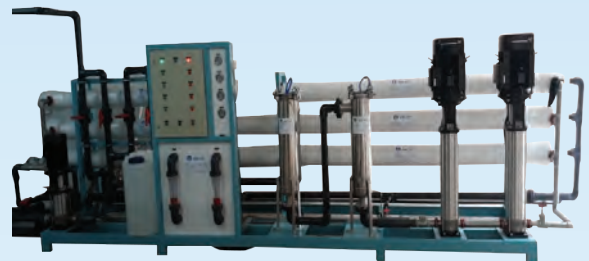
10000-15000 HBW RO PLANT



30000 GPD HIGH
BRACKISH WATER RO PLANT



20000 HBW RO PLANT



50000 GPD HBW RO PLANT

Sewage Treatment Plant (STP)



- Revolutionary Technology ■
- Reduced Maintenance Cost ■
- No Smell & Low Sound ■
- Reduced Capital Cost ■
- Meets Regulatory Standards ■
- Leak Proof ■

Effluent Treatment Plant(ETP)

We provide the following technologies for the treatment of wastewater

- Produced water and ballast water treatment
- Physical/chemical treatment systems
- Biological systems
- Heavy metals removal and recovery
- Oil removal and treatment
- Spent caustic treatment
- Sludge de-watering and disposal
- Tertiary treatment systems



Service support

We offers extensive after sales service and technical support and stocks a full range of spare parts, chemicals and consumables. We also have a team of qualified technicians and service experts on-hand, ready for dispatch on location to support customers worldwide. They possess expertise and experience to effectively maintain our systems and those of other manufacturers. Annual Operation & Maintenance Contracts can also be arranged for long-term technical support of systems.

- ◆ Supervision of Installation and Commissioning
- ◆ After Sales Services – Online & On-site Support
- ◆ Maintenance Contracts for Any Brand of R.O. Systems
- ◆ Repair & Reconditioning of Any Brand of R.O. Systems
- ◆ Stock – Components & Consumables
- ◆ Highly Qualified Technicians



GLOBAL REACH

500+ installations worldwide



KENYA, BAHRAIN, OMAN, INDIA, UAE, ALGERIA, QATAR



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