



Containerized oxygen removal demin water

Libya, 125 m3/d

Project Description:

Lenntech has engineered, manufactured and assembled a membrane degassing system in the State of Libya. The degassed water is used for oxygen removal prior to boiler feed. The Lenntech ozone system series are equipped with top brand instrumentation and equipment. The system is completely from European origin and will be delivered with a certificate of origin.

Scope of Work:

- Engineering, manufacturing and assembly
- Membrane degassing station
- EX2 environment
- Pump system
- PLC controlled system
- Site commissioning

Project duration:

April 2009 to September 2009

Project location:

State of Libya

Product quality:

$O_2 > 1 \text{ mg/l}$

Project application:

Boiler feed water

Typical contract amount:

on request



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