

Professionals in water!

Solutions and systems within the potable water, waste water and process water industry.

RWB differentiates itself by supplying standard systems on the one hand and by developing custom made solutions on the other hand. By keeping all disciplines, like engineering, process management,

assembly, commissioning and maintenance in-house and also because of a 24/7 service, RWB can offer a complete package in water treatment. That is our added value!

RWB's services

- Process technology
- Engineering
- System realization
- Service



INDUSTRIAL WATER TREATMENT

Systems for potable water, waste water and process water



1

PRE-ASSEMBLED WATER TREATMENT SYSTEMS

RWB produces complete water treatment solutions that meet customers specific needs. Skid-mounted and containerized systems can also be delivered in order to reduce installation and start-up times at the customer's facility.

5

PRIMARY WATER TREATMENT SYSTEMS

RWB has a complete range of treatment technologies capable of producing drinkable water from any raw water source (well/borehole, river, sea-water). Culligan provides state-of-the-art solutions that are both cost effective and environmentally responsible. In addition to drinking water, RWB is also able to produce water for any type of industrial production.

2

WATER TREATMENT SYSTEMS FOR UTILITIES



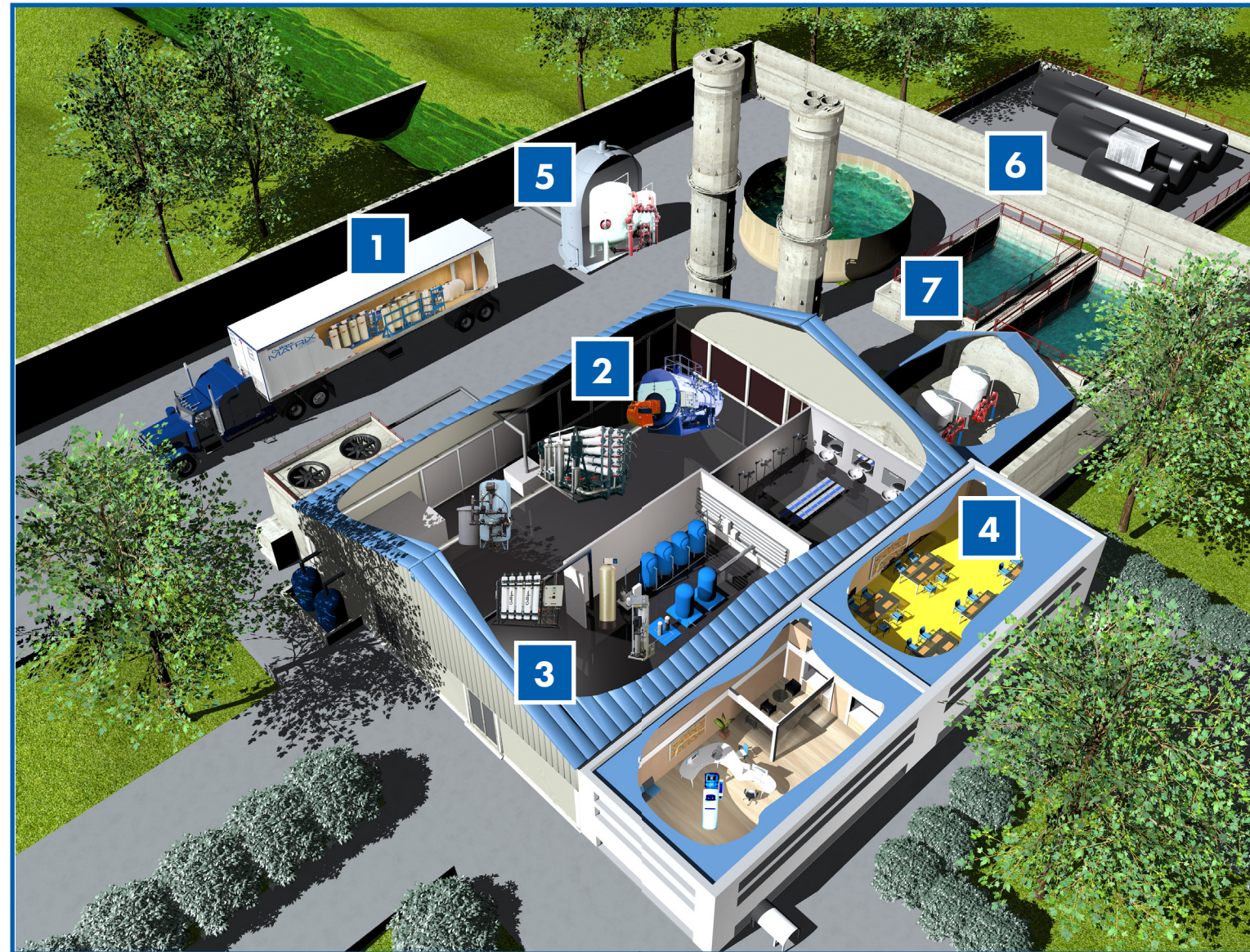
RWB has extensive experience in the treatment of water for Boilers and cooling water systems. By relying upon the synergy between water treatment equipment, treatment chemicals and technical service, RWB can deliver a complete and customized solution that can dramatically reduce investment, management, as well as energy and fuel costs.

3

WATER TREATMENT SYSTEMS PROCESS



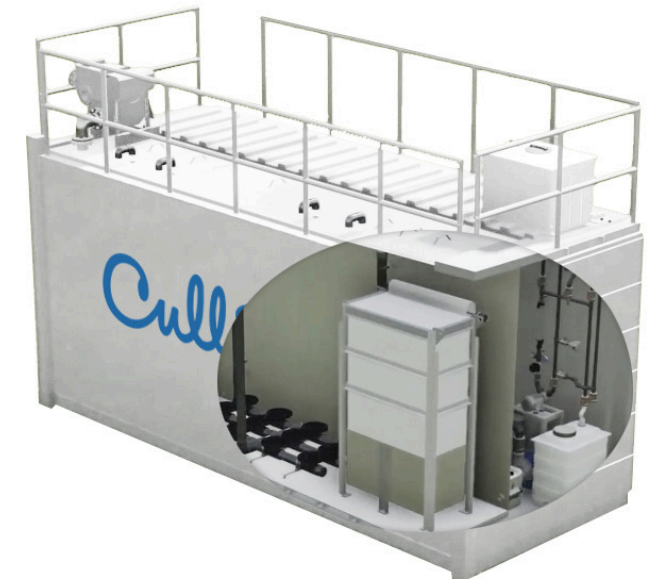
Water is very often an essential component of industrial processes. RWB's systems can be fully integrated into any production process, directly interfacing with central control systems, to deliver water compliant to the quality standards specific for that process.



6

TREATMENT WASTE WATER

RWB can offer a complete range of cost effective and compact waste water treatment systems that are ideal for processing the waste water produced by industrial and civil processes.



7

RECYCLING OF WASTE WATER

Recycling and re-using of waste water is essential in dealing with the growing challenge of water scarcity. RWB has a full range of waste water recovery and treatment technologies. RWB Membrane BioReactors (MBR), Ultrafiltration and UV disinfection can turn waste-water into water that can be reused, reducing operating costs and helping ensure water is used efficiently.

4

WATER SOFTENERS FOR EQUIPMENT, OFFICES AND CAFETERIAS

Protect process equipment with one of the world's leading water softener systems. The Culligan line of softeners is one the most complete in the industry, satisfying demands for scale reduction for flow rates from 1 to hundreds of cubic meters per hour.

