



Company Profile

Who We Are and What We Do

For more than fifteen years, Aquacell Water has designed and manufactured custom turn-key water treatment systems to create solutions for a myriad of applications. Aquacell's systems have been installed around the globe for customers such as Boeing, Raytheon, Intel, Motorola, Russell Athletics, and the US and Canadian Armies.

Taking into consideration the quality of the source water – whether it be groundwater, surface water, seawater or process wastewater – Aquacell produces a custom system to meet the water quality requirements for the given situation.

Aquacell provides systems capable of treating up to millions of gallons of water per day. The company creates the right solution for the job by designing a system that integrates one or more of the following methods or technologies:

- **Carbon filtration**
- **Dealkalization**
- **Deionization**
- **Desalination**
- **Multi-media filtration**
- **Ozonation**
- **Reverse osmosis**
- **Ultrafiltration**
- **Ultraviolet disinfection**
- **Water Softening**

Aquacell's water purification and treatment systems have been used for municipal, industrial, commercial and institution applications.

Aquacell Water provides full service for each system it builds, including:

- ▶ Evaluation
- ▶ Design
- ▶ Engineering
- ▶ Permitting Assistance
- ▶ Manufacturing
- ▶ Installation
- ▶ Training
- ▶ Service

Aquacell Water installs arsenic removal system at Valencia Water well site.





Aquacell Water specializes in arsenic removal systems utilizing ADSORBSIA™ titanium-based media from The Dow Chemical Company.



MUNICIPAL WATER TREATMENT

In the United States, federal standards for drinking water often require community water systems to be upgraded to meet new regulatory standards. Each year, 45 to 50 million Americans are exposed to water contaminants that exceed maximum levels established by the Environmental Protection Agency (EPA).

As water quantity and quality decline and more stringent regulations are put into effect, the demand for municipal water treatment systems will increase.

Aquacell Water custom designs turn-key water treatment systems to allow municipalities and other suppliers of public drinking water to conform with EPA regulations by treating their source water, including groundwater contaminants such as arsenic, nitrates and perchlorates.

INDUSTRIAL WATER TREATMENT

Nearly every product manufactured in the world requires some level of water purification or wastewater treatment. While some industries only need basic filtration or water softening, others require ultra-pure water for certain sensitive processes or products, as in the micro-chip and pharmaceutical industries.

Aquacell Water custom designs turn-key water treatment systems for each specific application to meet the requirements of the customer.

The capabilities of Aquacell allow the company to provide systems for a vast diversification of industries including:

Aerospace	Micro-chip
Automobile	Mining
Beverage	Petroleum
Chemical	Pharmaceutical
Construction	Plastic
Defense	Printing
Electronics	Pulp and Paper
Food Processors	Semi-conductor
Laboratories	Textiles
Medical Devices	Tire and Rubber



Aquacell custom built this water softening system installed in the Russell Athletic textile facility in Honduras.

COMMERCIAL WATER TREATMENT

Commercial applications require that a variety of water purification and treatment technologies be used in order to provide the right solution for each unique situation.

The systems designed by Aquacell Water may be used to treat and/or recycle water for the protection of the environment, the protection of equipment, to produce a better quality product or to purify the water for consumption.

Aquacell Water provides custom designed turn-key water treatment systems to address diverse commercial markets such as:

Airports	Food Service
Amusement Parks	Golf Courses
Aqua-culture	Laundromats
Bakeries	Office buildings
Car Washes	Resorts
Casinos	Restaurants
Cruise Lines	Shipping Lines
Medical Offices	Water Bottlers
Farms/Dairies	Water Stores
Florists	Zoos



Aquacell Water designed and built this reverse osmosis water treatment system, installed in a Bosnia water bottling plant.

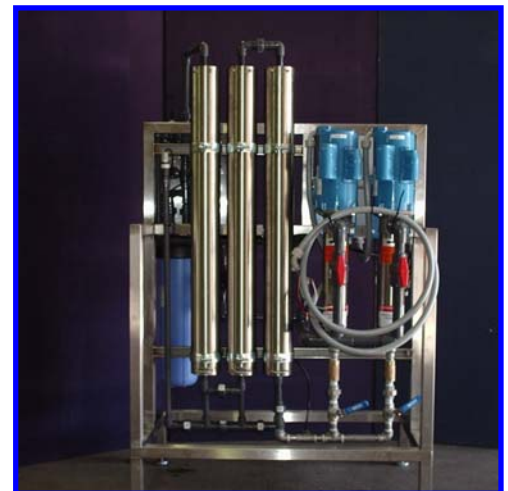
INSTITUTIONAL WATER TREATMENT

Institutions have varying needs for water treatment and purification, ranging from treated water for boilers, laundry services and food/beverage services – to in some circumstances purified water for medical procedures.

Exposure to microbial water borne contaminants can cause serious illness and potential death in individuals with immune system deficiencies such as those with AIDS, cancer and organ transplant recipients. In addition, the elderly and very young children can be at risk if they consume contaminated water.

Aquacell Water produces water treatment systems to be used in institutions such as:

Camps	Dialysis Centers	Hospitals
Nursing Homes	Prisons	Schools



Aquacell Water custom built this system for a dialysis center.



Contact Information

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Quick Facts

Stock Symbol: AQWT.OB
Traded on: OTCBB
Shares Outstanding: 29,009,408
CEO: James C. Witham
CFO: Gary S. Wolff
President: Karen B. Laustsen



AQUACELL WATER SELECTED AS AN OEM SUPPLIER AND AUTHORIZED DEALER OF DOW CHEMICAL'S ARSENIC REMOVAL MEDIA

Aquacell Water has been selected as an OEM supplier and authorized dealer of Dow's ADSORBSIA™ GTO™ titanium-based arsenic removal media.

In an announcement recently released by The Dow Chemical Company, Dow stated that adding Aquacell to Dow's line of authorized distributors of this media now helps bring the product to the southwest United States, where it had not been easily available before – filling a niche in the distribution strategy and providing customers with the option of working with a responsive and technically excellent local company.

The ADSORBSIA media will allow Aquacell Water to provide affordable turn-key arsenic removal systems with no wastewater discharge and no on-site chemicals, with easy operator interface.

Aquacell Water services include evaluation, design, engineering, manufacturing, installation, training and service.

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