Established in 1981, Aquatech is a global leader in water purification technology for industrial and infrastructure markets with a focus on desalination, water reuse, and zero-liquid discharge. The company is headquartered in Canonsburg, PA, and has offices throughout North America, and significant presence worldwide through subsidiaries in Europe, the Middle East, India, and China. We have executed over 1000 water management projects in over 60 countries across the globe.

We have executed over 1000 water management projects in over 60 countries across the globe. Based in Pennsylvania, we are strategically located within the Marcellus Shale region. This enables us to leverage local and immediate knowledge of shale gas applications as it pertains to water that gas companies can benefit from. With our broad portfolio of technologies and extensive experience, we can ensure the effective treatment of flowback and produced water.

Our Mission
Aquatech strives to provide Technology Leadership and Performance Excellence to the Global Water Industry. We are dedicated to meeting our clients’ demands for sustainable solutions, addressing their Life Cycle Cost, as well as their Carbon and Water Footprint.

Corporate Headquarters
Aquatech International Corporation
One Four Coins Drive
Canonsburg, PA 15317 USA

For assistance, call and ask for a Shale Gas Team member
Telephone: 724-746-5300
Fax: 724-746-5359
E-mail: Producedwater@aquatech.com
www.aquatech.com

Global Commitment to the Energy Industry.
30 YEARS AND COUNTING

Good for the industry and Good for the environment.
WATER MANAGEMENT SOLUTIONS FOR UNCONVENTIONAL GAS
Global Commitment to the Energy Industry.

30 YEARS AND COUNTING

Aquatech’s commitment to Energy is embodied by its presence worldwide supporting key industry clients across six continents.

Global Commitment to the Energy Industry.

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Our Mission
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We aim to support our clients with cutting edge sustainable solutions, addressing their Life Cycle Cost, as well as their Carbon and Water Footprint.

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The demands of field operations on equipment and personnel require a high level of continued dedication, experience, and engineering. Aquatech delivers reliability on all of these fronts to ensure that water management and treatment enable gas production to proceed rapidly and efficiently.

**Clean Consistent Water:** Aquatech solution ensure a consistent water composition with minimal unwanted contamination. This enables predictable production characteristics such as consistent hydro fracturing and minimal down-hole scaling. In addition, treatment with MoVap® produces water with a TDS less than 500 ppm, thereby ensuring a positive effect on the environment and local community.

**Field Experience:** The Aquatech Shale Gas Team has extensive field experience, much of it in the challenging conditions of the Marcellus Shale play. This experience brings a total understanding of our client’s operations and the ability to be responsive 24/7/365.

**Sustainable. ENVIRONMENTALLY FRIENDLY SOLUTIONS**

Aquatech offers sustainable solutions that are friendly to the environment as well as the gas producer. We enable fracwater and produced water to be treated consistently to the desirable specifications for recycling and reuse. Our integrated on-site and off-site solutions effectively accomplish area liquid discharge.

Natural gas producers desire this high level of consistency provided by Aquatech. They want treatment standards to exceed current and future regulatory requirements. Our commitment to sustainability sets a standard way beyond what many believe is possible today.

**Adaptable. WHAT YOU NEED, WHEN YOU NEED IT**

Site conditions change from region to region, site to site, well pad to well pad. Aquatech offers many combinations of treatment solutions that can be customized to the need of the situation.

**Modular ZLD Systems:** A complete modular zero liquid discharge (ZLD) facility with full custom offerings is available for consideration.
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MoTreat:
Mobile pre-treatment system for removal of suspended solids (TSS), with options to also treat for hardness, bacteria, and select precipitation of metals.

MoVap:
Mobile industrial-scale distillation system for removal of dissolved solids (TDS) to produce ultra clean water for recycling, reuse or disposal, and reduce wastewater volume.

Mobile Options:
Mobile filter press, generator, and frac tanks are also available to support your water management efforts.

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