



BioShaft Water Technology Inc.

Your Partner in Industrial Wastewater Treatment.

Bioshaft Water Technology is a technology services company and leader in medium to high strength organic wastewater treatment. We offer exclusive, proprietary anaerobic, aerobic and solids separation technologies that meet unique industrial waste treatment needs for a wide range of food & beverage clients. Bioshaft offers flexible project delivery platforms, including design-build with options for financing and operational services.

Superior, proprietary technologies

Sustainable "green" solutions

Efficient and reliable treatment

Worry-free wastewater management

Proven applications in the food & beverage industry

The company was founded in 1994 by Dr. Hans Badreddine to commercialize its patented Turbo MBBR Technology (T-MBBR) developed by Dr. Badreddine. In 2007, the company was reorganized as Bioshaft Water Technology Inc. to reflect our new strategic vision — to form true partnerships with industrial clients to provide sustainable, environmentally sensitive wastewater treatment solutions. Bioshaft has differentiated itself by undertaking comprehensive reviews of each customer's unique wastewater needs, and working with them to uncover ways to reduce risks and costs by:

- Reducing wastewater through waste minimization, waste stream segregation, and recycling
- Providing solutions customized to a client's specific waste streams and discharge requirements
- Ensuring compliance through high quality operational services
- Turning waste byproducts into valuable energy and clean water

In order to offer our clients the most effective and comprehensive wastewater treatment solutions, Bioshaft is expanding our technology capabilities through acquisition and exclusive licensing of cutting-edge technologies in both aerobic and anaerobic treatment, solids separation, and odor control.

**GREEN INNOVATION IN
WASTEWATER TREATMENT**



IHFD, LLC

3055 Roslyn Street, Suite 270, Denver, CO 80238, USA

Ph: +1-303-643-5850, Fax: +1-303-643-5853

info@ihfdllc.com, www.ihfd.com