

CAPABILITIES STATEMENT

Aquastry, LLC is an award-winning full service water and wastewater treatment company creating innovative clean, green and sustainable solutions for water and wastewater. We harvest the 2nd largest natural resource on earth providing a 100% non-toxic approach to water and wastewater treatment. We also convert waste into a resource. Because these proven solutions are less complex, they can be cost-effective.

MARKETS WE SERVE:

Stormwater/Environmental Compliance: Aquastry™ delivers certified engineered solutions that meet and exceed stormwater and environmental discharge standards. Agricultural Food and Beverage Industry: With our certified chemistries, the wastewater generated allow for solids to be harvested and 90% or more of the wastewater can be recycled.

Municipal Water and Wastewater Industry: Our engineered solutions are NSF/ANSI certified and deliver low (ppb) level contamination removal. We also deliver low (pub) contaminant removal without generating a hazardous waste. Rendering Industry: Whether generating solids (TSS) or F.O.G. to be harvested (biodiesel) or discharged as wastewater to the sewer, everyone wants all the F.O.G. out. Our certified chemistries remove 99% of all TSS and F.O.G. Construction Industry: When soil is disturbed turbid water is generated. Our Floc Soc Kit™ can treat a million gallons of turbid water, passively, in seconds and remove turbidity to low NTU levels where there is no infrastructure.

PAST PERFORMANCE

-Darling Ingredients: Wastewater treatment solutions implementing FDA certified chemistry

-California Water Service: Stormwater discharge engineered solutions with Floc Soc Kit™ eliminating turbid water -International Port of Coos Bay: Stormwater treatment system engineered for turbidity, metals and pathogen to comply with with 1200-Z permit

-Oregon Resources Corporation: Chemistry upgrade to existing stormwater treatment system to bring it into full compliance -Lake Chapultepec, Mexico: Treating a lake to remove high levels of algae, converting the contaminant into a resource (fertilizer), restoring the lake

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OUR CERTIFICATIONS:

Women Owned Business (WBE Certification) State of Washington Department of Environment (DEQ Certification) Association of Animal Feed Control Officials (AAFCO Certification) FDA (Federal Certification) AWWARF (AWWA research foundation) NSF/ANSI 61 (International Drinking Water Certification)

OUR SERVICES

Global Chemistry Supplier: We ship both liquid and dry chemistries, globally.

Equipment Manufacturing: Design turn key water treatment systems to meet each customer needs. Analytical Lab Service: Efficacy testing and small scale pilot to determine efficacy of Aquastry™systems solutions and OPEX.

Design Engineering: All active water treatment are PLC controlled with monitoring capabilities.

OUR PRODUCTS

Chemistry Kit™: Quickly determines which chemistry works best to remove TSS, F.O.G.and metals and estimates OPEX costs.

Floc Soc Kit[™]: Passive treatment kit treats ONE MILLION GALLONS of turbid water reducing TSS to low NTU levels. Flow rates up to 500 gpm. Ultimate Sand Filter[™]: Active treatment system treats millions of gallons of turbid water reducing TSS to ultralow NTU levels. Flow rates up to 5,000 gpm. Metal Solve[™]: Removes ionized metals and radionuclides to low ppb levels or lower in a few minutes with HMR Media[™]. Exhausted media passes California WET and TCLP test and landfills as non-hazardous solid waste.

Waste Water Buster™: Proprietary dry blend chemistry capable of removing high loads of TSS and F.O.G.

SAF™: Suspended Air Flotation that rapidly separates solids from liquids.

H2O Recycle[™]: Water and wastewater recycle system capable of recovering 90% of the water as potable while reducing the waste stream to 10%.