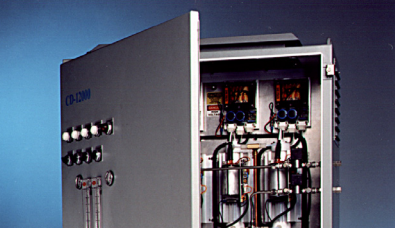


## NOTABLE INSTALLATIONS



**San Diego Zoo**  
Polar bear and hippopotamus exhibit

**Environmental Protection Agency**  
Disease control lab test on seawater

**Opolo Winery, Paso Robles, CA**  
Barrel & equipment sanitation

**Georgia Tech, Home of the 1996 Summer Olympics**  
1.5 million gallon pool

**Sierra Nevada Brewing Company, Chico, CA**  
CIP surface sanitation

**Hyatt Regency Resort, Kauai**  
Hotel pools, spas & water features

**Louie Foods, Fresno, CA**  
System for bean sprout washing

**Nike World Campus, Redmond, OR**  
320,000 gallon main pool & 8,500 gallon children's pool

**Coquitlam Recreation Complex, BC**  
Community pools

**Subaru, Cherry Hill, NJ**  
80,000 gallon DI storage

**SeaWorld, Orlando, FL**  
Marine recovery & quarantine pools

**United Nations Headquarters, NY**  
Memorial Fountain

**Mirage Hotel, Las Vegas, NV**  
Lobby aquarium

**North Atlantic Seafood, Portland, ME**  
CIP surface sanitation & product rinse

**NASA Space Center**  
Training pool

**Tobin James Cellars, Paso Robles, CA**  
Barrel & equipment sanitation & bottle rinse

**Slade Gorton, Boston, MA**  
CIP surface sanitation

**Ingomar Packing, Santa Nella, CA**  
Tomato processing & biofilm control

**The Pentagon, Washington, DC**  
Recreational pool & spa

**General Dynamics, Scranton, PA**  
Metal Working Coolant Bactericide

**Marina Bay Sands Hotel, Singapore**  
380,000 gallon sky park vanishing edge pool

**PGA National Resort & Spa**  
Laundry



**ClearWater Tech, LLC**  
Ozone Systems for Water & Air Purification



**ClearWater Tech, LLC**

Ozone Systems for Water and Air Purification

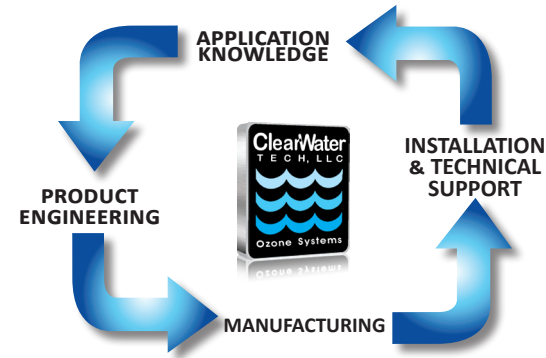
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COMPANY OVERVIEW

## COMPANY FULLY INTEGRATED

ClearWater Tech, LLC (CWT) is a fully integrated designer and manufacturer of ozone generation equipment and related controls, which are utilized in a wide range of water and air purification applications worldwide. The company has designed and manufactured products in the United States since 1986 where its employees have earned a reputation for technical excellence and have patents pending on a number of ozone-related products and processes.

ClearWater Tech has a long history of developing products independently and jointly with OEM partners. The company holds dominant positions in the swimming pool market and in two newly expanding markets for ozone equipment - commercial laundries and indoor air treatment. ClearWater Tech's ozone systems are operating in over 100,000 installations on six continents.



## CLEARWATER TECH ENGINEERING

ClearWater Tech's role as an industry innovator is reflected in its core philosophy of excellence in applications engineering, product design and development, and manufacturing. Since its inception, ClearWater Tech has designed and developed new and unique products in partnership with OEMs that have sought the company's expertise in ozone-related technologies for their special applications. Some of these products have set new standards in their respective industries in terms of sanitation and safety in addition to delivering solid return on investment. ClearWater Tech continues to focus on its design and engineering capabilities to create new ozone solutions for the company's future growth.

Clearwater Tech is an active member of the Water Quality Association (WQA) where the company's president served as the Chairmen of the WQA Ozone Task Force. This task force established NSF/ANSE standard 222, which is now the accepted industry standard for measuring ozone output from generating equipment. He also served on the International Ozone Association (IOA) Board of Directors, as the Chairmen of the IOA Air Treatment Task Force and as a member of IOA Agri-Food Task Force.

## CLEARWATER TECH SERVICE

ClearWater Tech has knowledgeable sales, engineering and technical service people ready to assist with ozone-related application and product design questions. This department reflects the organization's commitment to providing customers with the best information available about the use of ozone in water and air sanitation. This commitment to product, and application knowledge is also seen in the company's investment for front line customer and technical service people, who deal one-on-one with customers every day.

## DEALER NETWORK

ClearWater Tech sells its products through a professional distributor and dealer network that provides product support worldwide. These partners are backed by ClearWater Tech's customer and technical support team.



## MARKET APPLICATIONS



### INDOOR AIR QUALITY

CWT indoor air purification systems combine ozone and UV light to uniquely provide "double-layered" protection against: odors; airborne microbes; and a range organic and inorganic compounds.



### COMMERCIAL LAUNDRY

CWT's Ozone Laundry Systems use cold-water wash programs to reduce energy, water and labor, while improving laundry quality, extending linen life, and providing superior disinfection against super-bugs.



### SWIMMING POOLS, SPAS AND WATER FEATURES

CWT provides the most powerful oxidation systems commercially available proven to enhance the overall quality and safety of pool water, and provide the Ultimate Swimming Experience for many years.



### PROBLEM DRINKING WATER

Ozone is a well-recognized effective method for the treatment of drinking water for municipalities, small communities and residences.



### AQUARIUMS AND ZOOS

Large municipal aquariums and zoos disinfect water with ozone to protect the different species in their care from infection from water borne diseases.



### PROCESS FLUIDS

The term "process water" covers all types of industrial water applications from re-circulated wash water in car washes to bacteria control in water-based metal working lubricants and parts rinsing operations.



### AQUACULTURE (FISH FARMING & HATCHERIES)

Ozone disinfection plays an important role in the prevention and elimination of fish diseases in commercial aquaculture systems as well as in the ultimate processing and packaging of seafood products.



### BEVERAGE, BOTTLED WATER, SOFT DRINK, BEER, AND WINE

Ozone has become the technology of choice among bottlers worldwide because of its powerful disinfectant properties, environmentally clean treatment process, and its ability to remove unwanted tastes and odors.



### AGRI-FOOD, FOOD PROCESSING, FRESH PRODUCE, MEAT, POULTRY AND SEAFOOD

Ozone sanitation systems have been widely accepted in the agrifood industry. According to the USFDA and USDA, ozone was deemed GRAS, "generally regarded as safe", as a disinfectant for food, including packaging fresh fruit and vegetables to processing meat, poultry, and seafood products.

## SERVICES OFFERED

- JOINT PRODUCT DESIGN AND DEVELOPMENT
- OZONE APPLICATION ENGINEERING
- TECHNICAL AND FIELD SUPPORT
- PROJECT COMMISSIONING AND START-UP
- CUSTOM DESIGNED ENGINEERED SOLUTIONS
- FACTORY SALES, CUSTOMER SERVICE AND TECHNICAL SUPPORT
- PRODUCT AND APPLICATION TRAINING
- PRODUCT LEASING
- MARKETING ASSISTANCE

