

## Why choose an Enaqua UV system?



*Flow pacing allows for bulbs to be turned off when flow is low.*



*The installation at Tybee Island is simple and clean. The operators love its performance.*



*The tube sheets lift out of the unit for easy bulb changing and maintenance.*

- ✓ **It's Non-Contact:** The UV bulbs never touch the water - There is no need for wipers for the quartz jackets or moving parts below the water line
- ✓ **Enaqua has the Lowest O&M Costs in the Industry:** This system has the lowest power consumption, longest bulb life and will accept any brand of aftermarket bulb—It also only needs maintenance 3-5 days per year
- ✓ **Reliable Treatment down to 16% Transmittance:** Eliminate expensive pre-treatment systems - Enaqua can be used on low-quality water and still provide complete disinfection
- ✓ **Low Installation Costs:** Enaqua systems can be designed to fit in existing channels or Chlorine contact basins
- ✓ **Large Installation Base in Georgia:** There are 10 installations in the state of Georgia and hundreds nationwide

***Safe Water—Simplified!***

### Special Features

- AFP clear, no-foul tubes provide turbulence in the waste water for greater transmittance and cleaning
- Bulbs are pulled up out of the unit for replacing
- Highly customizable software
- Easy to install
- Standard Modules offer flexibility for your application
- Built in Alarm Relays for Low UV and Lamp Failure

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