Chitosan Enhanced Sand Filtration-ATS WATER TREATMENT/MONITORING MODULE

• Turbidity Control • pH Control • Up to 1,200 GPM



WATER TREATMENT

- FloClear Chitosan Polymer injection for fine particle removal and turbidity control
- CO2 injection for pH control
- 24 Hrs per day 7 days per week operational capability

MONITORING/DATA MANAGEMENT

- Programmable controller for influent and effluent flow control and data logging
- Monitors and controls turbidity, pH and water flow data
- Direct download to a computer for easy reporting
- Alerts the operator when a problem arises
- Lights, heater and work space for computer and jar testing
- Completely enclosed and lockable
- 8' Wide x 10' Long x 8' High
- Requires: 120v, 20 amp service
- Approximate Weight: 4,200 lbs.
- Complies with State of California storm water permit requirements for Active Treatment Systems (ATS)



