



CHEMCO OVERWATCH

OVERWATCH H₂O (UTILITIES)

Overwatch H₂O is a microprocessor-based control system that can be customized to monitor and control utility water treatment programs where off the shelf/printed circuit board controllers are ineffective or burdensome.

For example, say a plant has five (5) cooling towers and each will need multiple sensor inputs and multiple output relays, as well as other inputs such as chemical tank levels, flow meters, etc. This would likely require multiple separate water treatment controllers routinely found in the industry. Not only is this expensive but the functionality suffers. Remote monitoring of all those systems requires multiple modems or LAN connections. Communicating back to a plant's main PLC system becomes complicated. The **Overwatch H₂O** control system simplifies this by integrating into an all-in-one system that can be expanded to control a multitude of processes.

CAPABILITIES & BENEFITS

Consolidated hardware means reduced footprint, less to maintain, and less expense.

- Robust for all industrial applications.
- Can integrate with just about any industrial sensor on the market.
- Precise process control and oversight with remote monitoring and control capability.
- Easy access to data trends.



Include the **Accu-Spense IMS** unit which is a microprocessor-controlled allocation system that records critical chemical usage data for Sanitation Program Control and Inventory Control purposes.

