

The Process Plugins™ Cooling Tower Condition Monitor provides real-time expected cooling tower outlet temperature based upon wet bulb temperature and range (circ-water temperature rise). The Process Plugins™ toolset provides the calculation of wet bulb temperature from humidity or dew-point as necessary. This information can be useful in determining problems with cooling tower operation or physical condition. Curves are customized upon installation and can be easily adjusted anytime afterward. Expected values calculations require the availability of appropriate curves (from the manufacturer or actual historical data).

The complete documentation of the Process Plugins™ Cooling Tower Condition Monitor is currently under development and will be completed in the near future. If you have an immediate need for a detailed description or need to know the status of testing and availability of any of the Process Plugins™ Solutions, please contact us by one of the methods below. Thank you for your interest in the Process Plugins™ Solutions.

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