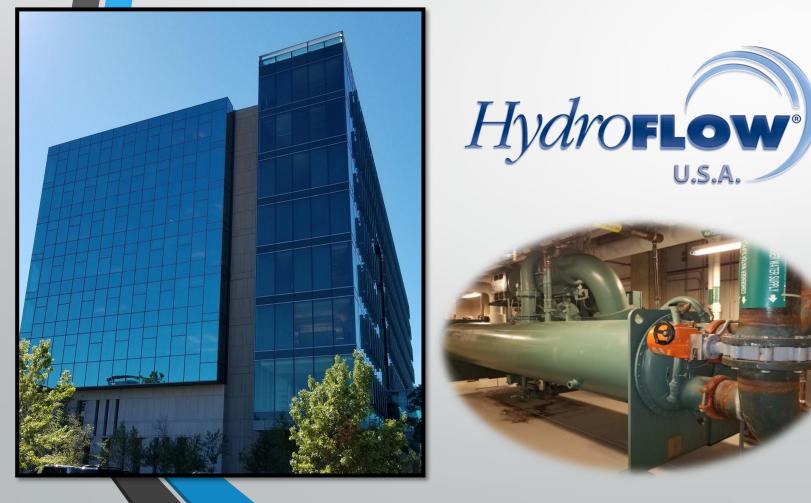
Headquarters of Fortune 100 Company Cooling Towers and Chillers

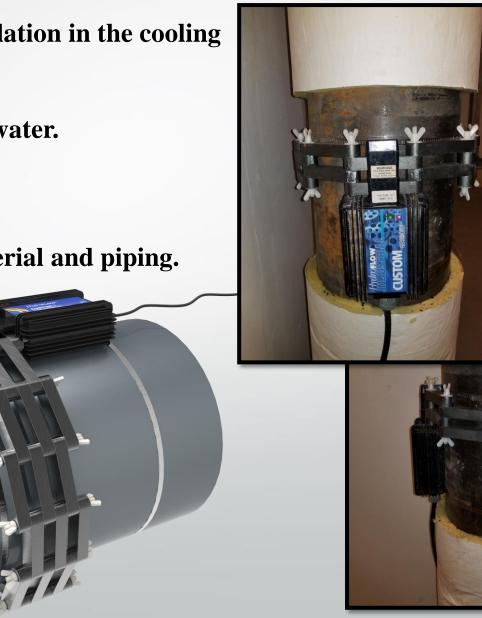
Updated on July 15, 2019





Key Success Factors

- Reduction of scale and biofouling accumulation in the cooling towers and chillers.
- At least 50% conservation of blow-down water.
- Chemical reduction and optimization.
- Increased life-cycle of equipment, fill material and piping.
- Reduction in energy costs.
- Reduction in maintenance costs.



Results

*"Hydro*FLOW significantly improved the operation of our cooling system, in terms of cost and maintenance. This technology pays for itself with the monthly savings it attains." *Quote from the Facilities Manager*

- 85% blow-down water reduction, which greatly exceeded the 50% goal.
- 75% chemical reduction.
- 50% reduction in maintenance frequency.
- 10% reduction in energy consumption by the cooling towers and chillers.

Annual water and energy savings were \$73,400

(A detailed report is available upon request)