Overcome operational shortcomings to achieve your business goals

HVAC systems run inefficiently

70%

The annual amount of energy HVAC systems typically consume in a building.

In many facilities, more than



of annual electricity use can be attributed to building chillers alone.

A poorly maintained chiller uses about

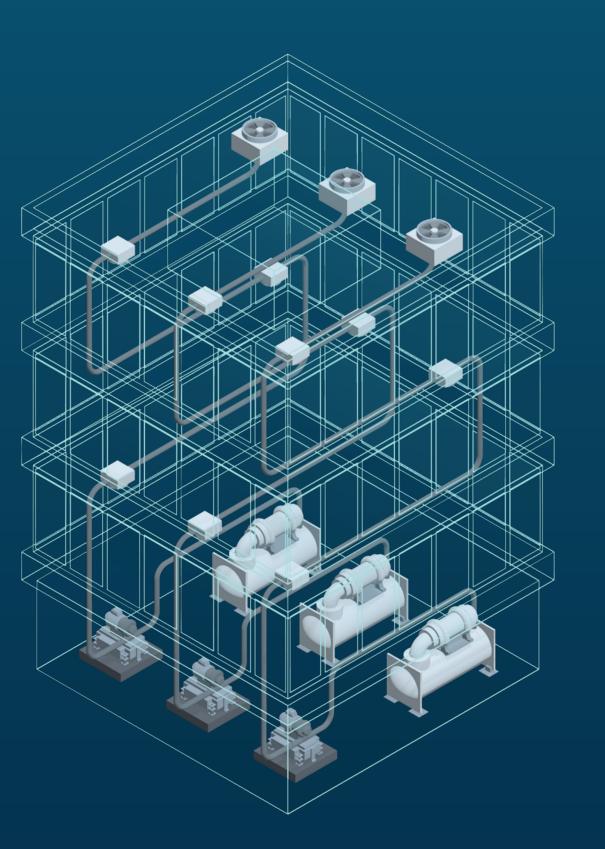


more energy than necessary on an annual basis to achieve the same comfort settings. Annually, that amounts



to 1,000s of dollars every business spends on energy that could be used to drive the business forward.

SIEMENS



Inefficient operations have wide-ranging effects

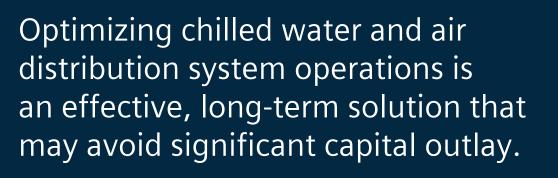


HVAC system optimization is a smart solution









Studies show that optimizing comfort systems to achieve optimum indoor conditions helps improve occupants' productivity by as much as **1,000s of dollars** annually. Demand Flow[®] from Siemens provides a holistic approach to optimizing both your chilled water and air distribution systems – all without sacrificing savings or building comfort. Demand Flow[®] often pays for itself in about three years, and annual energy savings of up to **40**% are immediately achievable.