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CESA 10 Selects ATS&R for HVAC Engineering Upgrades at Weyauwega-Fremont School District

Minneapolis, MN – September 15, 2015 – CESA 10 recently selected ATS&R to provide engineering services for HVAC upgrades at the Weyauwega-Fremont School District in Wisconsin. ATS&R will work with the District to develop plans and specifications to replace the existing unit ventilators system with displacement ventilators or a variable air volume (VAV) systems, new boilers, DDC controls and chiller in the elementary school and a new VAV systems, duct work and boilers in the high school as well as replacement of the air handling units, a new chiller and DDC controls. ATS&R's team will also model the design to determine the final HVAC system and will provide a life cycle cost evaluation for the modeled system.

ATS&R's Blayne Parkos, PE will serve as the project manager and mechanical engineer with assistance from Gary Grenzer and Tina O'Halloran as mechanical designers, Nick Achina, PE as electrical engineer, and Dean Beeninga as project architect. Parkos states, "We're thrilled to have been selected to work with CESA 10 on the HVAC improvements for the Weyauwega-Fremont School District. Many of our team members provided facilities planning services to the District in 2014 and are excited to provide additional engineering services at this time."

Established in 1944, ATS&R specializes in educational facility design and offers comprehensive planning, architecture and engineering services. Our team provides quality and efficient professional services that revolve around integrity, fairness, and respect that enables the perpetuation of our firm...to serve as a model for others. With professional services including architecture, educational facility planning, mechanical engineering, electrical engineering, interior design, technology, site development, field administration, and total energy checkpoint, we partner to create designs that respond to our client's needs, mission, and values.

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