

2nd Energy Efficient HUBER Belt Dryer in Wisconsin to Reduce Sludge Volume



HUBER has many belt dryer installations in Europe and Asia, and they are gaining traction in the United States. In 2014, Energenecs sold the first HUBER belt dryer in Wisconsin at the Sheboygan Regional Wastewater Treatment Facility in Wisconsin. The second HUBER dryer is

scheduled to be installed at the Isle La Plume wastewater treatment plant in 2023. They currently have a belt press and are hauling away sludge cake (13 MG annually) consisting of 77-80% water and 20-23% solids. The new energy efficient dryer will get to about 90% solids. Read more at energenecs.com/dryer

Need Help with Your Wastewater Budget?



This is a reminder to start thinking about items that you want to budget for the upcoming year. Energenecs can help you evaluate your current water and wastewater equipment and provide you with budget cost numbers. Energenecs can also help you with making a water and wastewater wish and needs list, budgeting for

water and wastewater parts, repairs and maintenance expenses, and offer a service contract that can provide a fixed amount.

Read more at energenecs.com/budget

Energenecs Uncovers Ransomware Attack



Energenecs recently uncovered a ransomware attack at a wastewater treatment plant, who was running their SCADA system using Windows 7. This is just another reminder that the threat is real, still quite active, and local, not just an article in the news. Energenecs continues to strongly recommend using Windows 10 and scheduling an

upgrade, rather than delay and risk being compromised.

Energenecs can provide a quote, so you can get it into the budget, or better yet, run through as an emergency, which it truly is.

Read more at energenecs.com/ransomware

Welcome Paula Pierron to the Team!



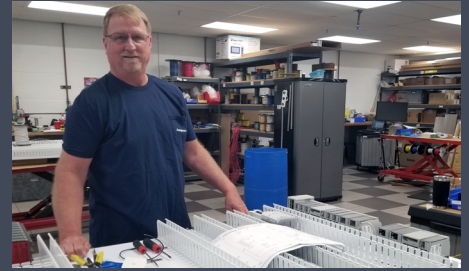
Paula joined the Energenecs team this past spring in the Aftermarket Services (AMS) department. Paula is our customer's point of contact for the AMS team. She oversees the service calendar and facilitates scheduling, confirms appointments, orders and stages parts. Read about Paula's past work as an EMT-Intermediate and her chickens

and their beautiful eggs at energenecs.com/pierron

Read more at energenecs.com/news

Meet Barry Ganske

Fabrication/Safety/Maintenance



Barry joined the team in the summer of 2017 and his current role is in Fabrication, Safety and Maintenance. He has an electro-mechanical degree and worked for the City of Beaver Dam for 23 years as the maintenance supervisor. Barry also worked at the Grafton Water Utility, where he took care of all the maintenance in the plant.

Brad Mentink, the Operations Manager at Energenecs, was looking for someone to help in the panel shop and Barry was hired four years ago, wiring up panels. There was a need for someone to take on some of the safety issues, so he also became the Safety Coordinator.

A Safety Coordinator deals with safety issues like confined spaces, lock out/tag out, fall protections and hazardous communication. These issues are mainly for the service team, who are out on the job. Barry is responsible for all of the safety training and gets them equipment if they need it. When asked about his job, Barry remarks

I really like working in the panel shop with the fabricators and the service team, doing the wiring. We are extremely particular with how we wire everything. It's very precise and organized, which also makes it easier for the service team when they troubleshoot. I love working at Energenecs, great people, great company!

For fun, Barry enjoys recreational boating on Fox Lake and Big Cedar Lake with his family. Read more at energenecs.com/ganske