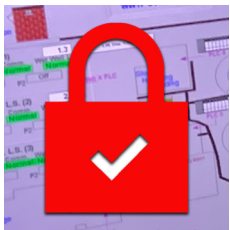


Energenecs UL Qualified Technicians



Energenecs is a listed UL Control Panel shop and two of their fabricators, Joel Brill and Al Stankevitz recently became UL 508A qualified manufacturer technical representatives. Energenecs' level of knowledge and quality control measures are important elements of the UL Industrial Control Panel Shop Program. Energenecs completed training on the UL 508A industrial control panels Standard, plus maintain qualified staff knowledgeable of the requirements of the Standard. Joel and Al can effectively interpret and accurately apply the requirements of the UL 508A industrial control panels Standard. Read more at energenecs.com/ul

3 Easy Ways to Improve HMI/SCADA Security



Many of you might have seen the recent breach of a SCADA system in Florida in the news. Unfortunately, in the connected age, this is and will continue to be a concern. Anything short of simply disconnecting from the internet and all outside connectivity, there will always be a risk. It is not dire, however. There are easy ways that you can maintain a level of SCADA security, read our tips at energenecs.com/security

Wastewater Jokes Aren't My Favorite, But they are a Solid #2



Looking for a laugh? We scoured the internet and found these gems: The optimist sees the reactor half full. The pessimist sees the reactor half empty. The MBBR supplier sees the reactor needs more carriers. If you're not part of the solution, you're part of the precipitate. How do you describe a funny sewage joker? pun gent. What do you call a sewer expert? A connoissewer. Where do bacteria go to resolve disputes? The settling chamber. Where do bacteria go when they are confused? The clarifier. Read more at energenecs.com/jokes

Welcome Alaina Tango-An to the Team!



Alaina has joined the Energenecs team as a Project Manager after recently marrying and moving across the state. A Project Manager is responsible for the design, management and profit & loss of controls and I&C based projects, from inception through start-up and acceptance. Each project adheres to Energenecs design standards as much as possible, though projects will have their own variation allowing for creative or alternative designs and solutions. Read more at energenecs.com/tango-an

[Read more at energenecs.com/news](http://energenecs.com/news)

Meet Nick Crevcoure

Technical Sales



Nick has been with Energenecs in technical sales covering a territory of Illinois and Southern Wisconsin for the past three years. According to Nick, his job is a lot of coordination and preparing detailed cost information.

Energenecs has excellent relationships with many consulting engineers. Often the engineering firm will list Energenecs as an approved control system integrator and the contractors that are bidding will contact them for a quote for their portion of the project. Nick's job is to review the plans and specs and talk to electrical contractors regarding what they are doing and what Energenecs is responsible for to make sure everything is covered.

Energenecs can also provide a control system proposal directly to a city. Energenecs programmers and field technicians are important, because they are the ones on site listening and doing the tough work. If Nick is going to see a customer he will call the team member who services that customer and they will let him know specifics of what's going on. Nick remarks

“We are unique in our market because control guys like me have access to many programmers, electrical engineers, master electricians, and also we have staff of water and wastewater engineers who understand wastewater process systems and pump stations, in great detail.”

In Nick's free time, his 20 month old son keeps him busy! He is also a sports guy (big Packers fan) and golfs with friends when he can.