

## The Big News!

ISA FRV Section Meeting Sept 18<sup>th</sup>, 5:30PM – 8:00 PM

Werner Electric Supply Company  
Lynn T MacDonald - Customer Training Center (Auditorium)  
4800 W. Prospect Ave  
Appleton WI, 54914

Catered - Meats/Cheeses/Fixings will be provided for a meal. Water and soft drinks will also be provided.

Bring a friend

The Meeting Agenda:

5:30PM Meet/Greet and Leadership Introductions, grab your food

6:00 – 7:00PM Themes “What companies should know about who is attending the training sessions for:

ISA/IEC 62443 – The worldwide standard for security of the Industrial Control Systems in the Operational Technology (OT) domain of organizations – Recognized expert Wally Magda  
CAP, GICSP, PSP, CISSP

ISA 18.2 - Alarm Management Standard – Recognized expert Todd Stauffer, P.E. (Exida)

In one fashion or another we all should have heard of the standards developed to guide those professionals tasked with implementing robust IIOT control system and network security measures to keep facilities safe and secure from unwanted intrusions. In addition, we should be aware of alarm management standards developed to guide companies through the process of having the least amount of alarms which created the maximum amount of useful operator responses designed to keep people, facilities and assets free from catastrophic events.

But there’s more to the story...As Wally and Todd will attest, while companies assess whether interest, budgets, personal, etc. allow for the adoption of these standards in their facilities insurance company underwriters and government agencies (OSHA) inspectors are attending these training classes.

Let Wally and Todd explain what they are seeing and the possible benefits to early adopters and scenarios for late adopters.

7:10 – 8:00PM HART Presentation - Meet Joe Mager and MiA

This section begins with a brief introduction to MiA and her involvement with the ISA.ORG during the initial phases of her design.

Joe Mager is an ISA FRV Section Member and Werner Electric’s Process Control Product Specialist and MiA is Werner Electric Supply’s Process Control Trainer.

Let Joe walk you through how using HART for instantaneous analysis and problem detection when HART is used in conjunction with analog devices, to save time and energy troubleshooting process field instrumentation. These examples are useful for project justifications when using smart field components and HART enabled analog input modules.

**Remember to RSVP and Bring FRIENDS (Non-Member Friends Welcome)**