## Happening in the Network



## ASG Electric Principal Writes Article on Electrical Safety Program to Meet the 2018 NFPA 70E Standard



ASG Electric Principal Chuck Fox wrote an article, <u>"Meeting the 2018 NFPA 70E Challenge,"</u> for <u>Electrical Construction & Maintenance</u> (EC&M) Magazine.

In the article, Fox discusses how ASG Electric developed an electrical safety program to address the updates to the 2018 NFPA 70E Standard's newest requirement addressing the "host employer's electrical safety plan," in Sec. 105.3 of the standard. It requires a written facility safety program.

"I soon found myself thinking about the magnitude of this challenge," Fox write in the article. "The inclusion of this requirement places a major emphasis on an employer to have a written/documented electrical safety program.

"The process of documenting the electrical safety plan requires a comprehensive assessment of what is in place today with a logical next step to evaluate, by the NFPA 70E standard, what should be in place at a future date."

ASG Electric in Madison, Wis., has been a TEGG contractor since 2008.

Read the entire article **here**.

Empower Training Services' seminars provide technicians with the knowledge to work around electrical hazards and prepare for the NFPA Certified Electrical Safety Technician (CEST) certification.

ABM Franchising Group's Empower Training Services program offers comprehensive NFPA 70E on-site safety training and courses, including "Electrical Safety in the Workplace" and "Safety-Related Maintenance."

More than 20,000 participants have utilized the program to learn about the dangers of arc flash and other electrical safety hazards.

Empower Training Services offers "Electrical Safety in the Workplace" seminar addresses electrical safety in the workplace, including Arc Flash, Arc Flash protection boundary and limits of approach, personal protection equipment (PPE), as well as NFPA recommended methods of selecting PPE.

The second seminar, "Safety-Related Maintenance," includes information on how building owners and facility managers can address insurance obligations, protect and extend the lifespan of electrical distribution equipment, while maintaining uninterrupted electrical service and a safe environment. It also addresses how employees working near energized equipment can stay safe, and how to properly respond to an emergency and mitigate risks.

For more information on Empower Training Services, including how to book a seminar, contact Empower Training Services.

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