Getting the Most Out of Arc Flash Assessments
AVP Advice – June 2019
By: Todd Fischer, Area Vice President

Who are you utilizing to complete your Arc Flash Risk Assessments? Are you dissatisfied with the service received from the engineer? Are the deliverables less than expected? Are you getting what you paid for? Is the turn-around time taking longer and longer?

Whether this is being completed by an outsourced vendor or by your inhouse engineer, you should know by now you have the availability to utilize **TEGGPro** to price out your Arc Flash Risk Assessments and have Ellicott Engineering complete your analysis.

TEGG has partnered with Ellicott Engineering in Buffalo, NY, to offer engineering services to the TEGG Network.

NFPA 70E Program Features	70E Standard	70E Basic
Incident Energy Coordination and Short Circuit Study	✔	✔
SKM Incident Energy Table	✔	✔
Labeling Package	✔	✔
Recommended Solutions	✔	
SKM One-Line		✔
CAD One-Line	✔	
DES Binder (*Detailed/Pre-Engineered Solutions*)	✔	
Color-Coded Customer Presentation One-Line	✔	

Who is Ellicott Engineering? Ellicott Engineering is an engineering firm founded in 2002 that is comprised of four licensed professional engineers and five college graduate engineers. To date, Ellicott has completed more than 800 NFPA 70E studies.

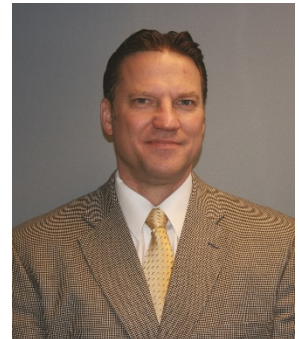Ellicott Engineering offers the TEGG Network two programs:

1. **The NFPA 70E Standard Program**, which is the preferred, more comprehensive option.
2. **The NFPA 70E Basic Program**, which is designed to provide a lower-cost option.

Both programs help the customer meet OSHA compliance standards, and the table above provides information on the difference between the two programs.

Pricing out these programs is as simple as choosing the NFPA 70E program type in TEGGPro when generating an agreement. Within the pricing tables of that agreement, you can choose the 70E Standard or 70E Basic program.

If the NFPA 70E option is not available when selecting the program type, contact **bus.sys.support@abm.com** to have this option enabled.

If you have any questions you can simply contact Ellicott Engineering at 855-HELP-70E (855.435.7703) or contact your Area Vice President.