

New NFPA 70E Program Available

NFPA 70E Standard and Basic Programs Now Available from Ellicott Engineering through TEGGPro



TEGG franchises now have more options to help ensure their clients are compliant with NFPA 70E requirements through TEGG's partnership with Ellicott Engineering.

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

Ellicott Engineering offers the NFPA 70E Standard Program and the new NFPA 70E Basic Program as options to the entire TEGG Network. Both programs help clients ensure OSHA compliance. The partnership gives contractors the ability to determine if their clients meet NFPA 70E requirements, even if they do not have an engineer on staff to conduct studies.

While Ellicott Engineering's NFPA 70E Standard Program is the preferred, more comprehensive option, the NFPA 70E Basic Program was designed to provide a lower-cost option. In addition, Ellicott Engineering can modify the programs, as needed and by request, to better meet individual clients' needs.

The **NFPA 70E Basic Program** offers a more cost effective option upfront while still including everything required to satisfy NFPA 70E labeling requirements. The deliverable includes an Incident Energy, Coordination and Short Circuit study with comments, a SKM Incident Energy Drawing and a labeling package.

The more comprehensive **NFPA 70E Standard Program** offers a more cost effective option over the long term and greatly improves the likelihood of pull-through work. The deliverable includes all items in the 70E Basic; along with recommended solutions, a CAD Electrical One-Line, DES Binder and a color-coded customer presentation one-line.

The programs are available in <u>TEGGPro</u>, and can be found in the Pricing Tables tab when a NFPA agreement type has been selected.

For more information, contact Ellicott Engineering at **855-HELP-70E** (855.435.7703), or contact your Area Vice President.

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