



Frank H. Young, PE, CFEI, LC, LEED AP

Frank Young has always enjoyed fixing things and figuring out how they work. Growing up, his hero was his great uncle who was an electrical engineer and one of the smartest men that he knew. That's when he decided to be an electrical engineer himself.

Since graduating from Georgia Tech in 1993, he's achieved that goal. Frank has provided hands-on electrical engineering consulting services throughout the United States and internationally since 1993, that last eight of which have been focused heavily on forensic engineering. His background in healthcare, commercial, retail, industrial, science and technology, mission-critical and solar power electrical construction in multiple market sectors gives him the unique insight and critical attention to detail that insurance and legal professionals need to get to the bottom of forensic engineering matters.

Now as a co-founder of his own company, Frank pulls on 28 years of electrical engineering experience to provide electrical equipment failure analysis. Through extensive site investigations and destructive lab examinations, along with appropriate component testing, he provides expert damage assessments related to flood, fire, wind, natural disasters and explosions and advises on the necessary restoration efforts compliant with current governing codes.

He has provided expert services concerning property damage, product liability, and construction defects as well as being asked to testify on issues including if electrical components within pieces of equipment or systems were related to the initiation of fires, electrical shocks or electrocutions.

The Franklin, Kentucky, native now calls Centennial, Colorado, home with his wife and teenage daughter. Outside of the office, Frank enjoys golf, biking, mountain hiking, photography and playing guitar (his favorite artist is Eric Clapton, "the Guitar God of all Guitar Gods").



Frank is an entertaining speaker who leaves his audiences with valuable, actionable information that they can use in their daily work. He is happy to customize a topic for your group as needed, and some of his previous presentations include:

- Electrical Fires: What, Where, Why & Who
- Gas Grill Fire Safety
- Electrical Installations in Hazardous Locations
- Building Systems 101

"You can tell that Frank truly loves what he does and enjoys helping others learn. His presentations are easy to understand, even for those that aren't familiar with forensic engineering."

To learn more or schedule Frank, visit:

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