



ELECTRICAL SAFETY TRAINING SOLUTIONS

Maximum class size: 24 students

RIGGING

The working forces exerted on structures, rigging components, and equipment can be extremely dangerous when rigging is done incorrectly. When rigging accidents take place, structures and equipment become damaged and people are hurt or killed. It's necessary to understand the foundational elements of safe rigging practices and be able to use them, from the tailboard discussion to the inspection of components and all the way through to the safe completion of the job.