Journeyman Event – DOUBLE CROSSARM CHANGE

Event Time: 10 Minutes Drop Dead Time: 15 Minutes

Team is required to replace two 8' crossarms on a V-phase primary construction tangent structure. New crossarms, braces, insulator pins, insulators, bolts and preforms will be provided. All materials must be replaced. This event will be simulated de-energized and equipotential grounded. The primary may be floated while the crossarm is being replaced.

- 1. Teams will be allowed 5 minutes of setup time. The team may direct questions to the judge at this time.
- 2. Time starts at the Judges' signal.
- 3. Workers must wear work gloves at all times.
- 4. Materials may be arranged but NOT assembled during the 5 minute set up period.
- 5. New pre-form ties and rubber saddles must be installed. Old pre-form ties and saddles cannot be dropped.
- 6. All tools, materials and equipment must be sent up and down using the handline.
- 7. Time stops when the last climber is on the ground.
- 8. Judging will continue until all material is packed up and the event site is restored to the original condition.
- 9. All general rules apply.



