

A3 Polymer Insulator Change Apprentice Event

Mean Time: 6:00 minutes.

Drop Dead Time: 9:00 minutes.

Event Summary:

The apprentice will have a 5 min set up time to prepare for the event and ask any questions. Framing will be a single phase angle construction (A-3) . They will be required to replace the suspension insulator and shoe. The wire size will be #2 ACSR with armor rod. Leather gloves may be worn in this event.

This event is considered dead and grounded!

Event Specifications:

1. See General Rules.
2. Competitors may put on climbing gear and have a fall restraint device attached to the pole in set up time.
3. The judge will start the clock when the first foot touches the pole and stop the clock when the first foot touches the ground.
4. A full transition is required when ascending and descending around neutral. This transition is required in this event. Cannot attempt to change the bell from below the neutral. **DOES HAVE TO USE PRIMARY DEVICE TO CLIMB FROM NEUTRAL TO PRIMARY**
5. A handline and material bag must be used to raise and lower material.
6. Competitors should provide their own handline and material bag.
7. Bells will be marked to verify from ground that they have been changed out.
8. Competitors must use a strap hoist (hot hoist) to change out the bells.
NO SLACK BLOCKS
9. Grips must be set past the armor rod. Before changing the bell out.

















200x120







