

Hurtman Rescue Chief Judge: Steve Stanfill

(Apprentice Event)

Mean Time: 4 minutes Drop Dead Time: 6 minutes

Event Summary:

This event will be simulating the rescue of an injured worker. Construction will consist of an 8' wooden crossarm mounted on a 40' wood pole. The neutral spool will be 8' down from the center of the crossarm. Time starts at the judge's signal with apprentice standing at least an arm's length from pole in any direction. **Note:** The lineman's belt, hooks and rubber gloves in bag will be lying on the ground at arm's length from the pole. (You may tool up bare handed)

Event Description:

- Looking at the pole from the cross arm side, the hand line will be hung on the right side simulating an injury to a right-handed person. The hurt man will hang on the cross arm side of the pole with both ends of the safety straps through the braces. The Neutral will be on the opposite side of the pole where the hand line will be hung. Note: The Buckingham "OX Block" will be utilized with a minimum of one full wrap or two clicks on the fiction bar. The OX Block will be attached to the arm just outside of the cross arm brace.
- 2. Mannequin should be tied under arms with three half hitches. **Note:** (eye splice should not be used as part of the hitches). The half hitch is the only acceptable knot to be tied around the body.
- 3. Be sure to call out "headache" loudly when you drop out the split hand line.
- A Buckingham Rescue Trainer will be used on the mannequin. You must cut the rope insert. <u>A 10-point deduction will be assessed for cutting the belt in the</u> wrong place.
- Mannequin must be lowered smoothly to the painted band on the pole (approximately 5' above the ground line). The mannequin must come to a complete stop and then lowered to the ground smoothly. <u>A 5-point deduction</u> will be assessed for failure to stop mannequin.
- 6. Time will stop when the mannequin is on the ground and there is slack in the hand line. **Note:** There must be one gaff in the pole at all times when climbing down the pole and proper belt adjustment maintained as you will be judged until you leave the event.
- 7. The apprentice must use the hand-line provided.
- 8. Rubber gloves will be required for this event. Gloves must be worn ground to ground.
- 9. Time stops when both feet rescue is complete and both feet are back on the ground.