

**Chief Judge:** Sean Joyner  
**Email:** sjoyner@mlgw.org

## **2018 A-6 Bell Change** (Apprentice Event)

**Mean Time:** 8 Minutes  
**Drop Dead Time:** 12 Minutes

### **Event Summary:**

This is a dead and grounded event. The construction Spec will be single-phase straight-line double dead-end. There will be a jumper across the top of the pole, tied in on the pole top pin. The Apprentice will change out both multiskirts.

### **Event Specifications:**

1. The line will be #2 ACSR
2. Web hoist with grip/grips must be used (Strap cannot be put in a position that could damage it)
3. The apprentice will have a 5-minute set up time. In this time the apprentice can prepare materials and ask any questions
4. Apprentice is required to bring and use their own handline, hoist, nose bag and tools. No straight lines will be allowed.
5. All material will go up and down in a nose bag.
6. Time starts at the judge's signal
7. Apprentice is required to transition over the neutral.
8. Time stops when the apprentice has both feet on the ground.
9. After time has stopped, fall protection will be checked before the apprentice unbuckles from the pole.
10. All PPE must be worn when you are at the event station

SINGLE-PHASE  
DOUBLE DEAD-END  
23 KV

OVERHEAD ELECTRIC DISTRIBUTION  
PLANNING & SYSTEMS ENGINEERING

JAN THOMASON Standards Designer	GARY E. BENNETT Lead Standards Designer
PAUL C. STRONG Standards Engineer	E. C. JACK RUCHEY Systems Engineer

NOTES:

1. FOR GUYING POLE SEE SECTION 120. ANCHOR AND GUY.

