Municipality of Anchorage

Handout E.04

Assured Equipment Grounding Conductor Program

AEGCP Form NEC 590.6 B3 (below) must be posted at all locations where 220 volt temporary use receptacles are not GFCI protected. The AEGCP policy applies only to 220 volt non GFCI protected receptacles and cord sets.

Note: This program cannot be used for 120 volt single phase 15-,20-, and 30-amp receptacles

Company Name: ___________________________ Date: ___________________________

Designated person for implementing and maintaining program at this location is:

Name: ___________________________

Phone number ___________________________

Permit number ___________________________

Lot_____ Block_____ Subdivision ___________________________

1. A daily visual inspection shall be made for all cord sets, attachment caps, plugs and receptacles of cord sets, and any equipment connected by cord and plug to a volt power supply for external defects such as deformed or missing pins or insulation damage and for possible internal damage.

2. Tests by a designated person shall be performed on all cord sets, receptacles, and cord-and-plug-connected equipment utilizing non-gfcì protected power, and are required to be grounded as follows:

a. All equipment grounding conductors shall be tested for continuity and shall be electrically continuous.

b. Each receptacle and attachment cap or plug shall be tested for correct attachment of the equipment grounding conductor. The equipment grounding conductor shall be connected to its proper terminal.

c. All required tests shall be performed before the first use at site, before equipment is returned to service following any repairs, before equipment is used after any accident which could be reasonably suspected to have caused damage, and at intervals not exceeding three months.

d. Test performed shall be recorded by tagging the equipment with the following information: Date of inspection, location (lot, block and subdivision), company name, printed name and signature of designated person.

Robert Doehl, Building Official
DATE: December 9, 2019
(Ref. 99-10, 99-12, 00-03; 06-02; 06-05)