

Eglin Aero Modellers' Field Power Instructions

The Eglin Aero Modellers' field has 110 volt AC power available as a convenience for its members. Members may turn power on as required to power the club house or charge batteries. One of our responsibilities is to turn the power off at the conclusion of each flying session. This instruction is to ensure power is turned off properly. If power is turned on or off improperly, we could accidentally deprive part of the test site of power. Please familiarize yourself with the proper way to turn power on and off.

The power switch is located on the west side, slightly north of where the west side berm ends. A horseshoe shaped road leads behind a cluster of trees. The power switch is mounted on an above ground board on the opposite side of the Air Force's power switch and fuse box. Do not touch the Air Force side.



Figure 1 Electrical Junction General View



Figure 2 The Air Force side of the power junction.

Our switch and transformer are located on the east side (closest to the runway) of the electrical junction. Turn power on and off using club's power switch only. Raise the switch arm to the up position to turn power on and lower the switch arm to the down position to turn power off. If the power does not come on, do not attempt to fix the problem yourself and do not contact the site directly. Contact a club officer and we will work with the site personnel to correct the problem.



Figure 3 Club side of the electrical junction. Turn field power on and off here.