Safety Code for General Radio Control Racing

1. A Radio Control racing event, whether or not it is an official AMA *Competition Regulations* event, is one in which model aircraft compete over a prescribed course with the objective of determining a winner by being the *first to cross the finish line or to post the fastest time to complete the course*. In the case where contestants and their callers are located on the course, the only officials who may be located on the course shall be the starter and his/her assistant. The phrase “on the course” refers to any flying area beyond the pilot/staging area.

2. The distance from the nearest pylon to the spectator line will be in accordance with the current AMA *Competition Regulations* rules for a two- or three pylon course layout.

3. I will not fly my model aircraft in a racing competition if it weighs more than twenty (20) pounds, unless the event is AMA sanctioned.

4. While on the racecourse, with aircraft in flight, all officials, callers, and pilots must properly wear helmets. (See General (A) Safety Code, item #4.)