

33rd Annual Mid-America Electric Flies 2017

AMA Sanctioned Event

Saturday, July 8 & Sunday, July 9, 2017

Hosted by the:

Ann Arbor Falcons and Electric Flyers Only

The 7 Mile Rd. Flying Site, Salem Twp., MI, is Provided by the:

Midwest R/C Society

Contest Directors are:

Ken Myers phone (248) 669-8124 or email

kmyersefo@theampeer.org – <http://www.theampeer.org> for updates & info

Keith Shaw (734) 973-6309

Flying both days is at the Midwest R/C Society Flying Field - 7 Mile Rd., Salem Twp., MI
(see map on map and hotels flyer)

Registration: 9 A.M. both days

Event Flying from 10 A.M. to 4 P.M. Sat. & 10 A.M. to 3 P.M. Sunday
(Open Electric Flying after the Event Flying both days)

**Pilot Entry Fee 18 and over, \$15 Sat. - \$10, Sunday, (ask about the family rate), Under 18, FREE
Parking Donation Requested from Spectators**

Saturday's Awards

Best Scale
Most Beautiful
Best Ducted Fan
Best Sport Plane
NEW* Foam Flurry for NCM aircraft
CD's Choice

Sunday's Awards

Best Scale
Most Beautiful
Best Mini-Electric
Best Multi-motor
New* Most Unique NCM aircraft
CD's Choice

Planes Must Fly To Be Considered for Any Award

Saturday's & Sunday's Awards:

Plaques for 1st in each category

Open Flying Possible on Friday

Night Flying Possible, Weather Permitting, Friday & Saturday Nights

Refreshments available at the field both days.

Potluck picnic at the field on Saturday evening.

Come and join us for two days of fun and relaxed electric flying.

Merchandise drawing for ALL entrants

New Events for this year for NCM (Not Conventional Materials) aircraft.

Traditionally, model aircraft airframes have been mostly constructed from balsa wood, plywood, and fiberglass. For the purposes of this meet, NCM airframes are mostly constructed from not conventional materials i.e.; sheet foam, foam board, cardboard, block foam, foam insulation material, etc.

Foam Flurry for NCM aircraft: This will be a true event. It is based upon the all up/last down event of early electric meets. **Any NCM aircraft** may be used (no ARF types). Power systems are limited to a maximum of 3S (no paralleling) LiPo batteries or 4S maximum, no paralleling, A123 packs. All planes qualifying for this event will launch at the same time, and the last one to land will be declared the winner.

Most Unique NCM Aircraft Award: A new award will be given on Sunday to an aircraft in the NCM category that is judged as 'most unique' by the Mid-Am panel of judges.