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ST LOUIS-BASED COMPANY BRINGS IN TOP AEROBATIC MODEL PILOTS FROM AROUND THE COUNTRY IN SEPTEMBER RedwingRC.com and SLRCFA co-host the 2^{nd} Annual SHOW ME 3D FLY-IN with large aerobatic aircraft performing maneuvers impossible with full-scale aerobatic aircraft.

With major news outlets covering June 2016's *Model Aviation Airshow*, attendance was fantastic. The next event at the world-famous SLRCFA field in Eureka, Missouri is expected to extend the trend... the 2016 SHOW ME 3D FLY-IN co-sponsored by RedwingRC.com, based in Fenton, Missouri. Imagine enormous aerobatic aircraft (12 foot wingspan) that are so nimble, they hover, hanging from their propeller a few feet off the ground, billowing smoke. That's 3D flying, and competitive RC pilots from around the country will be heading to Eureka, Missouri on September 17 and 18 for the SHOW ME 3D FLY-IN event.

A full press-kit is available at SLRCFA.com/2016SHOWME3D

The SLRCFA.com facilities (just off highway 44 & 109 in Eureka, MO) are known as among the best in the country. Radio Control pilots from around the U.S. visit St. Louis each year to participate in the Fly-in. Exciting, nail-biting 3D flying, and a form of model aerobatic flying where 10-foot, \$5,000 airplanes hover and tumble a few feet off the ground.

Event highlights:

- Low cost only \$5 PER VEHICLE plenty of parking space
- Huge aerobatic airplanes flying right over the runway in exhibitions of "3D" flying
- Rotor-Drone and non-3D aircraft exhibitions
- Cool, covered pavilion and electricity

Directions to the event may be found at SLRCFA.com/field.

About RedwingRC.com

Redwing (RedwingRC.com) is a premier RC airplane modeling company providing state-of-the art fun for serious flyers, specializing in 3D-capable airframes that can withstand the most aggressive aerobatics season after season. Redwing is based in St. Louis (Fenton, MO) but is represented by Redwing pilots in every major aerobatic RC event, including XFC World Championships in Indiana. Redwing custom-designed aircraft will fly sport, 3D maneuvers, and IMAC sequences. Redwing offers much larger planes at a fraction of the cost of competitors, based on their value-engineering: Redwing planes have the optimum balance of light weight design and the latest in strengthening technology including integrated carbon fiber and aluminum reinforcements. Redwing's consistent commitment to customers is to provide planes that look incredible, fly great, and are an awesome value.

About SLRCFA

The SLRCFA is not-for-profit organization representing serious radio control aeromodelers from around the Midwest, particularly the greater St. Louis metro area. The club has existed continuously for over 30 years. The club flying field is well-known nationally for its exceptional location and facilities. The club facilities in Eureka are located at 788 Augustine Road, off highway 109 south of US 44 in the Meramec River Valley. For more information, visit SLRCFA.com.

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For more information, to schedule an interview, or visit the SLRCFA.com field, please contact Marshall L. Henley, SLRCFA Communications Director, at 314.378.8663 or webmaster@SLRCFA.com.