A two day, eight session program that includes:
1. Introduction and welcome including a simple technical overview of a gyroplane to provide a reference for the remainder of the sessions. 2. Analysis of common gyroplane incidents and the primary contributory factors. 3. Comparison of the differences between gyroplanes and fixed wing aircraft and highlighting the key areas where ‘fixed wing thinking’ can be hazardous when flying gyroplanes. 4. Rotor Handling. The correct procedures for handling rotor blades when the gyroplane is taxiing and the rotor blades are turning. An in-depth understanding of rotor management. 5. The pros and cons of different take-off and landing techniques. When they are applicable and when they must be avoided. 6. Understanding the flight envelope and factors affecting the ability to fly safely when on the backside, and behind the power curve. 7. A simple but practical method for practicing Threat and Error Management during all stages of a gyroplane flight. 8. The principles of the ongoing Pilot Development Program and the key factors that contribute to the ongoing development of a pilot. Go to www.masterthegyroplane.info for registration and fees.

Event Details
Sat, Oct 26, 2019 - 09:30 AZST
Biosphere 2
32540 S. Biosphere Rd.
Oracle, AZ 85623

Contact: Britta Penca
520-840-0951
blueskygyros@gmail.com

Select #: WP0796423
FPM Ernest Copeland
Directions: From Tucson take Oracle Rd. north. It will become AZ Hwy 77. Travel on AZ Hwy 77 for approximately 30 Miles. Turn right on S. Biosphere Road. Travel approximately 2 miles to Biosphere 2. From Phoenix Metro area take U. S. Hwy 60 east to Florence Junction AZ Hwy 79. Head south on AZ Hwy 79 for approximately 60 miles. AZ Hwy 79 ends at AZ Hwy 77. Turn left on AZ Hwy 77 and travel for approximately 5.5 miles. Turn right on S. Biosphere Road. Travel approximately 2 miles to Biosphere 2.

A message from the National FAASTeam Manager

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