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Microdrones to showcase their Integrated Systems on the West Coast during their California Summer Tour

(For Immediate Release, Wednesday July 10, 2019)

Rome, NY- If you're in California next week, then be sure to join Microdrones for our California Summer Tour, Monday, July 15 through Friday July 19. From Northern California to Malibu Beach and on to Southern California, Microdrones will be making their way through the Golden State, showcasing their integrated systems at select locations.

You can learn how to make drones a part of your Surveying, Mapping, LiDAR and inspection work. Our experts will show you how our integrated solutions create powerful data deliverables like 3D pointclouds, orthomosaics, or methane inspection concern maps.

We'll also be conducting flight demonstrations, so you can see how Microdrones Integrated Systems help you to collect data efficiently and safely.

If you'd like to participate in the Summer Tour, we still have openings available.

Monday July 15th - Outside of San Jose, at the Calero Dam and Reservoir, 10a -12pm

Thursday July 18th - Riverside, CA in the Santa Ana Region at the Riverside County Flood Control

Register by <u>clicking here</u> or at the following link: <u>https://lp.microdrones.com/rick-rayhel-california-summer-tour-2019</u>

About Microdrones

Founded in Germany in 2005, Microdrones developed the world's first commercial quadcopter and the company continues to lead the industry with their professional UAV solutions.

By pairing robust drones with cutting-edge sensors, Microdrones offers advanced turn-key solutions that make it easy for businesses to start using UAVs for surveying, mapping, construction, inspection, precision agriculture, mining, and other commercial applications. A heritage of quality German engineering, extra-long flight times, resistance to environmental

challenges, and technology like direct georeferencing make Microdrones solutions exceptionally safe, efficient, and cost-effective choices for commercial users.

Microdrones serves markets around the globe. To learn more about Microdrones, visit www.microdrones.com.

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