DRONE MANAGEMENT GROUP

Course Date: April 11, 2022
Time: 9:00am to 5:00pm
Location: HC Training Center
7925 E.160th St. Noblesville, IN

Public Safety Accident Reconstruction Course

A typical accident reconstruction using ground-based conventional processing can take several hours to complete taking emergency responders out of service during these passing hours while also placing the responders in danger from passing traffic and sightseers and possibly leading to additional accidents. This is about to change due to drones' advanced accident reconstruction capabilities.

Participants of this course will learn how to use the advanced mapping and modeling tools and software available on drones today. Accident reconstruction using a drone is often completed in 3o minutes or less, allowing roads to reopen, and responders can return to service, awaiting the next call.

Students of the course will learn how to capture the initial perspective view, plot the mission, and then execute an autonomous mapping mission collecting the data sets needed to construct an Orthomosaic map and 3D model with centimeter accuracy. The precision and accuracy of these maps and models allow them to be admissible in court.

Cost: $432.00
Night Add-On: $500.00
Registration Link: ??????????????????????????????

Your Streamlined Solution To Complex FAA Regulations

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