

PHL FSDO, FAA Safety Team presents:

# Using Drones in a Construction Workflow

During this educational webinar, Instructor Brady Reisch will discuss everything from personal protective equipment, software, data acquisition, and tools your client may utilize to make decisions based the data delivery.

Participants will explore Unmanned Aircraft (UA or drones) as an innovative and cost-efficient augmentation to any construction project. From site planning to quality management throughout the project milestones. The benefits to firms and companies such as architects, general contractors, subcontractors, investors, and key stakeholders are many.

In this 90 min session, we will discuss how the UA workflow can be important analytical tool for construction projects. Join Brady for a deep dive into what it takes to get the job done right safely.

**Directions:** SIGNUP FOR THIS WEBINAR

ONLINE <https://zoom.us/meeting/register/tJMsfuqqzrojGdPw3P9gRDgli-wYkm1Hi0gV>

Confirmation and instructions will be provided after registration.

## Event Details

Wed, Nov 18, 2020 - 12:00 PST

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**A message from the National FAASafety Team Manager**

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The FAA Safety Team (FAASafety Team) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.