



June 2020



Tonight's Agenda

- Scholarship Update
 - Ray Scholarship
 - o Don Gordon Scholarship
- Pitts Special
- Director of Fundraising this could be you
- Young Eagles Coordinator
- DROTAMS



Scholarship Updates

Ray Scholarship

Don Gordon Scholarship



Open Positions

Director of Fundraising

Young Eagles Coordinator















DROTAMs™



Show All DROTAMs

Show DROTAMs over 200ft AGL

Hide DROTAMs

What are DROTAMs?

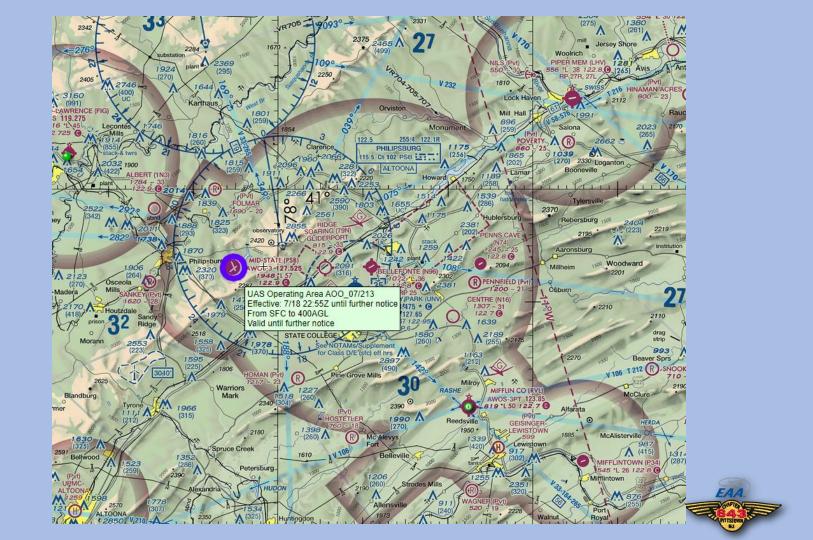
DROTAMs™ are what SkyVector calls "Drone NOTAMs", or Notices to Airmen defining unmanned aerial systems operating areas (UAS OA).

The U.S. Air Force, Customs and Border Protection Agency, public operators with a Certificate of Authorization (COA), or private commercial operators granted a Section 333 exemption may issue NOTAMs to advise pilots of their activities.

Learn more at faa.gov/uas 🗹







https://www.faa.gov/uas/

Unmanned Aircraft Systems (UAS)



PART 107 UPDATE: The FAA has published a Special Federal Aviation Regulation (SFAR) on how Part 107 certificated pilots can establish currency while testing centers are closed due to COVID-19 response. Read the Frequently Asked Questions (PDF).

Whether you're a new drone pilot or have years of experience, rules and safety tips exist to help you fly safely in the national airspace. To get started, be sure to select which type of drone user you are and find out what rules and regulations apply to your specific situation. You can then begin researching where it is safe to fly and when you need approval to fly.

What type of drone flyer are you?

Recreational Flyers and Modeler Community-Based Organizations

Certificated Remote Pilots including Commercial Operators

Public Safety & Government Users

Educational Users









Register your drone

Download the B4UFLY Mobile
App

Become a Drone Pilot

Renew Your Remote Pilot's Certificate

Check out Hot Topics in UAS





Additional DROTAM Resources

- NOTAMs and DROTAMs Guide: How to Read and Decode Them
 - https://pilotinstitute.com/notams-and-drotams/
- Managing Unmanned Aircraft Systems in the Vicinity of Airports
- FAA Unmanned Aircraft Systems (UAS)
- SkyVector adds realism to drone movie, adds DROTAMS



