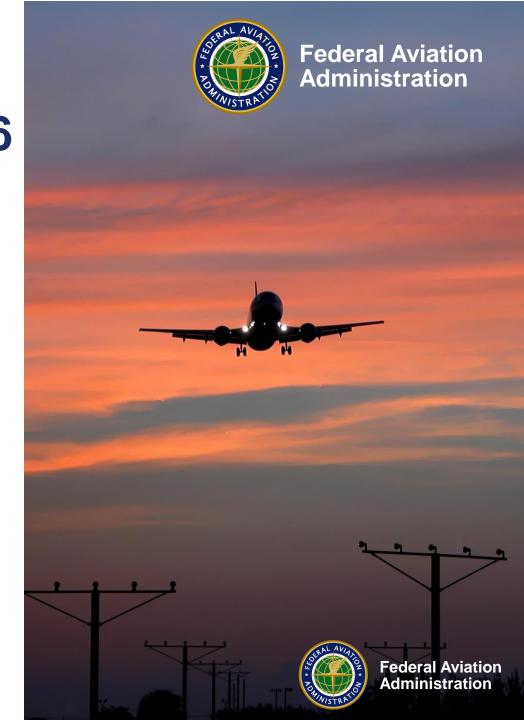
Prohibited Area 56 National Security Project

Date: May 23, 2019

Presented by: USSS & FAA



History

Prior to DC Metroplex, the United States Secret Service (USSS) expressed National Security concerns about increasing departure and arrival airspace incursions into Prohibited Area 56 Alpha & Bravo (P-56A/B).

- April & June 2015 FAA implements new RNAV departure procedures with twoyear validation effort to evaluate performance and resolve airspace incursions.
- June 2016 FAA develops LAZIR-B based on recommendation from Reagan National Community Noise Working Group (DCA Working Group) and moved first fix ADAXE to mitigate airspace incursions.
- January 2017 LAZIR- B Project terminated due to significant public opposition.
- June, 2017- December 2018 Discussions continue between stakeholders (FAA, Industry, Capital Police, and USSS) to mitigate airspace incursions.
- August 2018 USSS requests movement of waypoint ADAXE through the FAA Administrator's office for National Security.
- P-56A/B Airspace Incursion Data:

2012 - 33; 2013 - 27; 2014 - 32; 2015 - 46; 2016 - 48; 2017 - 52; 2018 - 57

P-56A/B Mitigation

Collaborative agreement to move the first waypoint on an RNAV departure and publish new RNAV (GPS) R19 (special) arrival procedure.

Mitigation:

Publish new RNAV SID (HOLTB)

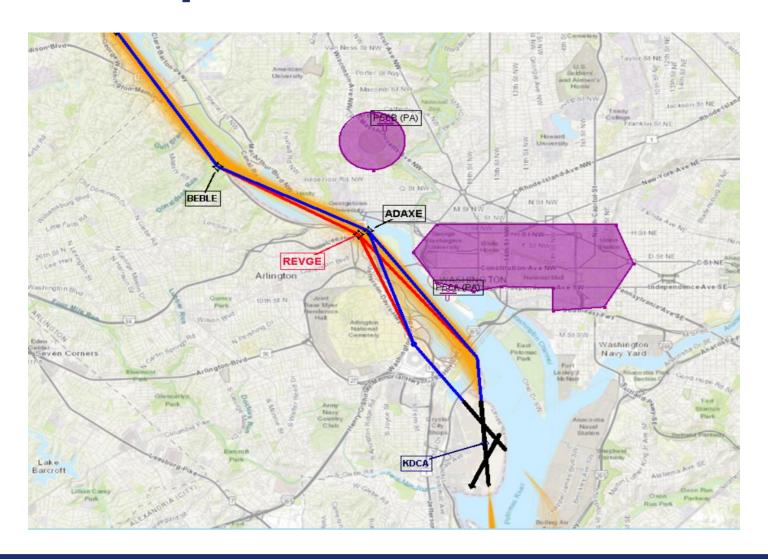
- Move route .129 nm (784 feet) West from ADAXE waypoint to new waypoint REVGE
- Publish and validate P-56A/B avoidance

Publish RNAV (GPS) R19 (special) procedure (designed to overlay current RNAV (RNP) R19 procedure)

FAA NEXT STEPS

- Brief DCA Working Group on May 23, 2019.
- Conduct Environmental Review.
- HOLTB RNAV SID Tentative Publication date 01/30/2020.
- RNAV (GPS) R19 Tentative Publication date 08/15/2019.
- Both procedures will be closely monitored to validate P56A/B airspace avoidance.

New Proposed HOLTB RNAV SID



New Proposed RNAV (GPS) R19

