



## AVIATION TECHNICAL SUBCOMMITTEE

March 28, 2019  
10:30 A.M. – 12:00 P.M.

COG-TPB Offices  
777 North Capitol Street NE  
Conference Room 1

### WebEx Call-in Information

Join by Phone: 855-244-8681  
Access Code: 640 610 555  
Meeting password: AviationTech

Webex URL for viewing shared content:

<https://mwcog.webex.com/mwcog/j.php?MTID=m778ed01c3153e82d1c1176174290d7d6>

### AGENDA

- 10:30 A.M. 1. WELCOME, INTRODUCTIONS, AND APPROVAL OF HIGHLIGHTS FROM PREVIOUS MEETING (JANUARY 24, 2019)**  
*Shawn Ames, Maryland Aviation Administration*
- 10:35 A.M. 2. STAFF ANNOUNCEMENTS**  
*Timothy Canan, Planning Data and Research Program Director*
- Mr. Canan will update the subcommittee with general announcements related to the TPB's air systems planning program, including a recent meeting held with the Federal Aviation Administration on March 7, 2019.
- 10:45 A.M. 3. 2017 WASHINGTON-BALTIMORE REGIONAL AIR PASSENGER SURVEY GEOGRAPHIC FINDINGS REPORT FINALIZATION**  
*Abdul Mohammed, Transportation Engineer*  
*Arianna Koudounas, Transportation Planner*
- Mr. Mohammed and Ms. Koudounas will lead the subcommittee in a discussion reviewing all comments submitted by the Aviation Technical Subcommittee and finalizing the 2017 Washington-Baltimore Regional Air Passenger Survey Geographic Findings Report.
- 10:55 A.M. 4. 2017 WASHINGTON-BALTIMORE REGIONAL AIR PASSENGER SURVEY GROUND ACCESS FORECAST UPDATE**  
*Abdul Mohammed, Transportation Engineer*
- Mr. Mohammed will provide the subcommittee with the results of the 2017 Washington-Baltimore Regional Air Passenger Survey Ground Access Forecast.

- 11:10 A.M. 5. COMPREHENSIVE WASHINGTON-BALTIMORE REGIONAL AIR SYSTEM PLAN UPDATE – PHASE 2 STATUS UPDATE**  
*Arianna Koudounas, Transportation Planner*
- Ms. Koudounas will update the subcommittee on the progress made in Phase 2 of the comprehensive RASP update, including the completion of the ACRP Report Summary Section and the data recently submitted by MAA and MWA for Phase 2. Subcommittee members are invited to provide input on the ACIP Report Summary Section now through mid-April 2019.
- 11:15 A.M. 6. 2019 WASHINGTON-BALTIMORE REGIONAL AIR PASSENGER SURVEY DISCUSSION: LESSONS LEARNED FROM 2017, THE 2019 TIMELINE, AND INITIAL PROPOSED CHANGES**  
*Timothy Canan, Planning Data and Research Program Director*  
*Abdul Mohammed, Transportation Engineer*  
*Arianna Koudounas, Transportation Planner*
- Mr. Canan, Mr. Mohammed, and Ms. Koudounas will lead the subcommittee in a discussion regarding the upcoming 2019 Washington-Baltimore Regional Air Passenger Survey, including: lessons learned from the 2017 survey, the timeline for survey preparation in the coming months, and initial proposed changes to the 2019 questionnaire phrasing and overall survey protocol.
- 11:30 A.M. 7. AIRPORT GROUND ACCESS TRENDS**  
*Mike Hewitt, Metropolitan Washington Airports Authority*  
*Timothy Canan, Planning Data and Research Program Director*
- MWAA has observed increased congestion on connecting roadways into DCA and has considered whether convening a stakeholders' group to assist in exploring future initiatives to address congestion in the future would be helpful. The Subcommittee will be updated on this issue and discuss options that may be considered in addressing MWAA's or any airport concerns through the regional CASP program.
- 11:50 A.M. 8. ROUNDTABLE DISCUSSION**  
*Shawn Ames, Maryland Aviation Administration*
- An opportunity for subcommittee members to share current activities of interest.
- 11:55 A.M. 9. OTHER BUSINESS**  
*Shawn Ames, Maryland Aviation Administration*
- 12:00 P.M. 10. ADJOURN**  
 The next meeting is scheduled for May 23, 2019 at COG-TPB offices.

The TPB is staffed by the  
 Department of Transportation Planning of the Metropolitan Washington Council of Governments.

Reasonable accommodations are provided upon request, including alternative formats of meeting materials.  
 For more information, visit: [www.mwcog.org/accommodations](http://www.mwcog.org/accommodations) or call (202) 962-3300 or (202) 962-3213 (TDD)