



AVIATION TECHNICAL SUBCOMMITTEE

March 24, 2022
10:30 A.M. – 11:30 A.M.

Microsoft Teams Call-In Link:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YWM1Mjg5MGQtNjBkYS00YWFlLWFjZDItYmNkOTA3ZDU5YTU2%40thread.v2/0?context=%7b%22id%22%3a%22dc508cfa-4cfb-4b61-ac4d-0c43aceb0e43%22%2c%22oid%22%3a%22a15e5263-4ee2-4e67-acda-4204a4247daa%22%7d

Call-in Number: +1 202-650-0424
Conference ID: 158880339#

AGENDA

- 10:30 A.M. 1. WELCOME, INTRODUCTIONS, AND APPROVAL OF HIGHLIGHTS FROM PREVIOUS MEETING (JANUARY 27, 2022)**
Kevin Clarke, Maryland Aviation Administration
- 10:35 A.M. 2. STAFF ANNOUNCEMENTS**
Timothy Canan, Planning Data and Research Program Director, COG/TPB
- Mr. Canan will update the Subcommittee with announcements related to the TPB's air systems planning program, including recent FAA AIP Grant activities and staffing activities.
- 10:40 A.M. 3. DRAFT SCOPE OF WORK OUTLINE AND SCHEDULE FOR 2022 WASHINGTON-BALTIMORE REGIONAL AIR PASSENGER SURVEY**
Timothy Canan, Planning Data and Research Program Director, COG/TPB
Kenneth Joh, Principal Statistical Survey Analyst, COG/TPB
- The Subcommittee will receive and discuss an outline of the scope of work identifying consultant support tasks and activities anticipated for the 2022 Washington-Baltimore Regional Air Passenger Survey, as well as a preliminary schedule of key tasks and activities to be undertaken throughout the survey.
- 11:15 A.M. 4. ROUNDTABLE DISCUSSION**
Kevin Clarke, Maryland Aviation Administration
- An opportunity for Subcommittee members to share current activities of interest.
- 11:25 A.M. 5. OTHER BUSINESS**
Kevin Clarke, Maryland Aviation Administration

11:30 A.M. 6. ADJOURN

The next meeting is scheduled for May 26, 2022.

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 or call (202) 962-3300 or (202) 962-3213 (TDD)