



PLANNING DIRECTORS TECHNICAL ADVISORY COMMITTEE

(WEBINAR ONLY)

December 1, 2017
10:00 A.M. - 11:00 A.M.
COG / DTP Staff – Meeting Room 1

Call-In Number and Webinar Address

1. Click [this link](#)
2. Use your email address and the password [pdtac](#) to log in
3. Call in information will appear on screen immediately after log in
4. Call the phone number then enter the **access code** and **participant id** when prompted
5. Please remember to enter your name as a participant on the login screen

AGENDA

10:00 A.M. 1. WELCOME, INTRODUCTIONS AND ANNOUNCEMENTS

Jim Snyder, Chair

- *Proposed Briefing on the Results of the Long-Range Plan Task Force*
- *2018 Committee Leadership*
- *Other Announcements*

10:10 A.M. 2. REVIEW AND APPROVAL OF DRAFT ROUND 9.1 COOPERATIVE FORECASTS

Greg Goodwin, COG/DCPS Staff

*Robert Ruiz, M-NCPPC, Montgomery County and Chair, Cooperative Forecasting Data Subcommittee
Committee Members*

The Planning Directors will be asked to review and approve the draft Round 9.1 Cooperative Forecasts. At their January 10, 2018 meeting, the COG Board of Directors must approve Round 9.1 for use by the TPB in the Air Quality Conformity Analysis for Visualize 2045 and the FY2019-2024 TIP.

10:35 A.M. 3. NEXT STEPS FROM NOVEMBER 2ND TOD EVENT – CATALYZING DEVELOPMENT AT METROPOLATIN WASHINGTON’S METRO STATIONS

Chairman Snyder

COG Staff

Committee Members

Reasonable accommodations are provided upon request, including alternative formats of meeting materials.
Visit www.mwcof.org/accommodations or call (202) 962-3300 or (202) 962-3213 (TDD).

Chairman Snyder and COG staff will lead a brief discussion on potential next steps for the Committee as follow-up to the November 2 TOD event.

- 10:45 P.M. 4. ROUNDTABLE DISCUSSION OF TOPICS FOR FUTURE COMMITTEE MEETINGS**
Chairman Snyder
Committee members

Committee members will discuss topics or issues that that they would like to propose for future Committee meetings.

- 11:00 A.M. 5. ADJOURN**

The next meeting is currently scheduled for December 15, 2017