

## TRANSPORTATION POLICY BOARD MEETING

Monday, February 12, 2018 Room 3.102, Joe C. Thompson Center, University of Texas Campus Red River and Dean Keeton Streets, Austin, Texas 6:00 p.m.

## **AGENDA**

WATCH CAMPO LIVE: www.campotexas.org/livestream

1.	Certification of Quorum – Quorum requirement is 11 members
2.	Public Comments Comments are limited to topics not on the agenda but may directly or indirectly affect transportation in the CAMPO geographic area. Up to 10 individuals may sign up to speak – each of whom must contact the CAMPO office by 4:30 p.m., Monday, February 12, 2018.
3.	Chair Announcements
4.	Report from the Technical Advisory Committee Chair
	EXECUTIVE SESSION:
	Under Chapter 551 of the Texas Government Code, the Board may recess into a closed meeting (an executive session) to deliberate any item on this agenda if the Chairman announces the item will be deliberated in executive session and identifies the section or sections of Chapter 551 that authorize meeting in executive session. A final action, decision, or vote on a matter deliberated in executive session will be made only after the Board reconvenes in an open meeting.
5.	Executive Session
	ACTION:
	THE PUBLIC IS INVITED TO COMMENT ON ITEMS 6-9 IN THE SECTION BELOW
6.	Discussion and Approval of January 8, 2018 Meeting Summary
	Mr. Johnson will present the January 8, 2018 meeting summary and request Transportation Policy Board approval.
7.	Election of CAMPO Transportation Policy Board Vice Chair

Chair Will Conlay

- 8. <u>Discussion and Approval of Safety Performance Measures Target</u> ............. Mr. Ryan Collins, CAMPO Mr. Collins will request Transportation Policy Board approval for setting the Safety Performance Measure Target and accompanying Resolution (2018-2-8).

## **INFORMATION:**

- 12. Report on Transportation Planning Activities
  - a. Update on CAMPO Call for Projects
- 13. Announcements
  - a. Technical Advisory Committee Meeting February 26, 2018
  - b. Transportation Policy Board Meeting March 5, 2018
- 14. Adjournment