

MENDOCINO COUNCIL OF GOVERNMENTS

367 North State Street~Ukiah~California~95482 www.mendocinocog.org

Administration: Suite 206 (707) 463-1859 Transportation Planning: Suite 204 (707) 234-3434

TECHNICAL ADVISORY COMMITTEE AGENDA

Date: Wednesday, November 20, 2019

Time: 10:00 a.m.

Location: MCOG Conference Room - 367 N. State St., Suite 208 – Ukiah

Teleconference Location

Caltrans District 1 - 1656 Union Street - Eureka *Call-in Number: 877-216-1555: Passcode: 249893*

The TAC welcomes participation in TAC meetings. Comments will be limited for items not on the agenda to three minutes per person, and not more than 10 minutes per subject, so that everyone may be heard. This time is limited to matters under TAC jurisdiction which have not already been considered by the TAC.

- 1. Call to Order/Introductions
- 2. Public Expression
- 3. Input from Native American Tribal Governments' Representatives (Information)
- 4. Approval of 10/16/19 Minutes (Action)
- 5. Presentation by Caltrans State Highway Operation and Protection Program (SHOPP) Project and Program Development Collaboration (*Information*)
- 6. Local Roadway Safety Plan (LRSP) Requirements for Highway Safety Improvement Program (HSIP) (*Discussion*)
- 7. 2020 Regional Transportation Improvement Program (RTIP)/State Transportation Improvement Program (STIP) (*Review & Recommendation*)
- 8. Staff Reports (Information)
 - a. SB 137 (Dodd) Federal Transportation Funds: State Exchange Programs
 - b. Housing Planning Grants
 - c. SB 743/Vehicle Miles Traveled Regional Baseline Study
 - d. Fire Vulnerability Assessment & Fire Evacuation Preparedness Plan
- 9. Miscellaneous (Information)
 - a. Next Meeting -12/18/19 (if needed)
- 10. Adjournment

AMERICANS WITH DISABILITIES ACT (ADA) REQUESTS

To request disability-related modifications or accommodations for accessible locations or meeting materials in alternative formats (as allowed under Section 12132 of the ADA) please contact the MCOG office at (707) 463-1859, at least 72 hours before the meeting.