



RPC/POLICY COMMITTEE MEETING – IN-PERSON AND VIRTUAL
WEDNESDAY, APRIL 27, 2022 AT 1:30 PM
DRAFT AGENDA

MEETING INSTRUCTIONS

In Person: NWARPC Office, located at 1311 Clayton St, Springdale, AR 72762

Virtual (register in advance): email ebowen@nwarpc.org for meeting link

Motions and Voting: Members will vote by Zoom poll (select yes or no) and a show of hands for in-person attendees

- 1. CALL TO ORDER**
- 2. ROLL CALL OF MEMBERS**
- 3. APPROVAL OF MARCH 23, 2022 RPC MEETING MINUTES**
- 4. DIRECTOR’S REPORT**
- 5. NWARPC 2021 AUDIT**
- 6. DRAFT FY 2023 UNIFIED PLANNING WORK PROGRAM (UPWP)**
 - A. RESOLUTION #2022-06** – Approving the Northwest Arkansas Regional Transportation Study (NARTS) FFY 2023 Unified Planning Work Program (UPWP)
- 7. RAZORBACK TRANSIT TAM PLAN UPDATE**
 - A. RESOLUTION #2022-07** – Authorizing the Executive Director to Enter into an Agreement to Prepare the Transit Asset Management (TAM) Plan and Associated Performance Measures and Targets for The University of Arkansas Razorback Transit
- 8. FFY 2023 STBGP-A & TAP – Policy, Procedure, and Application Discussion**
- 9. PROJECT AND OTHER UPDATES**
 - A. FFY 2022 STBGP-A & TAP Update** – Project Development
 - B. BIL “Bipartisan Infrastructure Law” (aka IIJA) Updates**
 - C. Congestion Management Process (CMP)**
 - D. Transportation Systems Management and Operations (TSMO)/Intelligent Transportation Systems (ITS)**
 - E. NWA Regional Assessment of Stormwater Management**
- 10. COMMITTEE AND GROUP UPDATES**
 - A. Active Transportation Committee (ACT)**
 - B. NWA Open Space Coalition**
 - C. MS4 Stormwater Compliance Group**
 - D. NWA GIS User Group**
- 11. PUBLIC COMMENT**
- 12. OTHER BUSINESS**
 - A. Future Meeting Dates:**
 - **RMA Meeting** – Thursday, April 27, 2022 @ 2:30 PM, *immediately following*
 - **TAC Meeting** – Thursday, May 19, 2022 @ 10:30 AM
 - **RPC/Policy Committee Meeting** – Wednesday, May 25, 2022 @ 1:30 PM
 - **FHWA/FTA Planning Certification Review Public Involvement Meeting** – Tuesday, June 7, 2022 @ 4:30 PM

13. ADJOURN