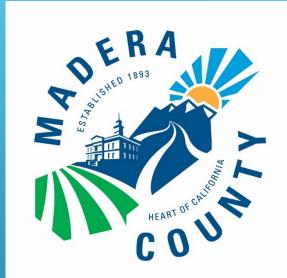
# CITIZEN'S OVERSIGHT COMMITTEE



Measure T Projects

June 29, 2022



Measure T (County Regional Projects):

Avenue 26/Road 29 Rehabilitation

Road 200 Phase 3 Bridge

Avenue 7 Rehabilitation (west of SR 99)

#### Measure T (General Road Maintenance):

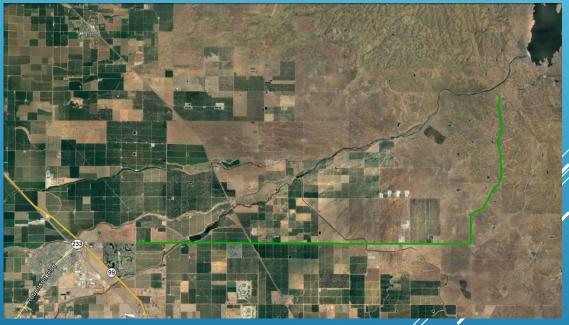
Pothole patching, shouldering, drainage maintenance

Supplement road maintenance funds

Measure T (Road Maintenance Districts):

Various treatments (overlays, seals, etc.) Matched with MD funds

- 16 miles of road rehabilitation
- Avenue 26 from Chowchilla City Limit to Road 29; Road 29 from Avenue 26 to Eastman Lake entrance
- Federal Land Access Program (FLAP): \$22M (88.7%)
  + Measure T: \$2.8M (11.3%)
- Project bid on 11/16/2021
- Project Awarded on 12/14/2021: \$16.7M contract to Granite Construction
- UNDER CONSTRUCTION!!
- Estimated completion: December 2022





• Roadway pulverizing



• Subgrade excavation/preparation





Roadway paving







- Re-align road and replace bridge at Finegold Creek
- Funded by combination of MCTC Regional Measure T and County Regional Measure T
- Project bid on 2/22/22
- Project Awarded on 4/5/22: \$9.3M contract to MCM
- UNDER CONSTRUCTION!!
- Estimated completion: May 2023





• Roadway approach excavation







• Bridge abutment excavation



Bridge abutment footing forming







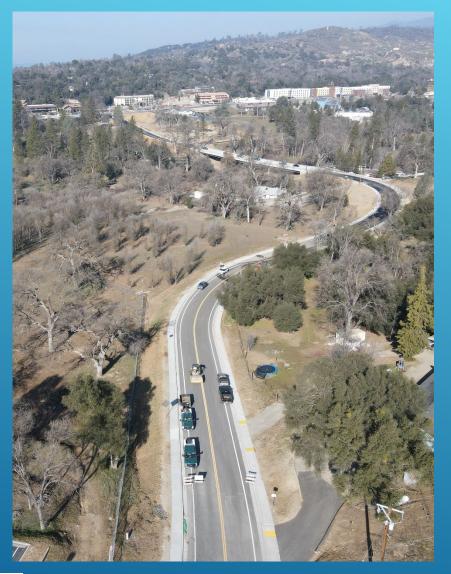
#### Avenue 7 Rehabilitation (west of SR 99)

- 2 miles of road rehabilitation (Road 30-1/2 to SR 99)
- Measure T: \$1.3M (67%) + SB-1 Local Partnership Program (formula): \$660K (33%)
- Project bid on 5/5/2022
- Project Awarded on 5/24/2022: \$2M contract to Yarbs Paving & Grading, Inc. (grouped with SB-1 projects for cost savings benefit)
- CONSTRUCTION START ANTICIPATED AUG/SEPT 2022

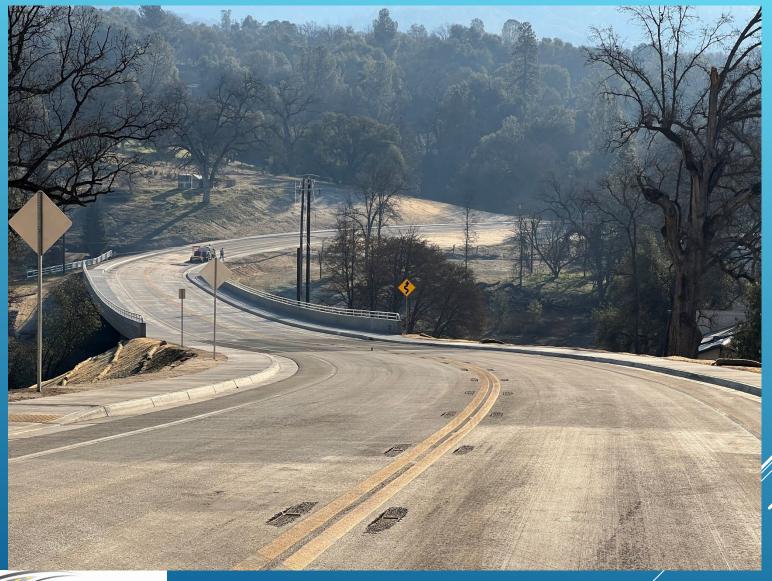
\*\*Completes the 6-mile segment of Ave 7 from SR 145 to SR 99





























#### Pavement Management System

Continual evaluation and update of database of all county road conditions (1,507 county-maintained miles)



\*DISCLAIMER: For display purposes only, graphs with an asterisk (\*) show Condition Category colors based on default PCI Breakpoint values of 70, 50 and 25. Please Note: Historical PCI values are calculated as of 1221 of the year shown.





#### CONTACT PUBLIC WORKS (559) 675-7811

# Questions?