

P.O. Box 309 Acoma, New Mexico 87034

COMMUNITY DEVELOPMENT OFFICE

TELEPHONE: (505) 552-5190

2022 PUEBLO OF ACOMA TRANSPORTATION SURVEY

The CDO is currently preparing the long-range transportation plan 2022 updates to document the transportation needs of the Reservation over the next 20 years. The plan requires community input on transportation needs and priorities. Please contribute to this process by completing the following questionnaire.

1. I AM AN ACOMA PUEBLO: (please check all that apply)

- □ Enrolled Member
- □ Community Member/Resident
- □ Tribal Employee
- □ Spouse of a Tribal Member
- □ Other:_

2. I LIVE

- **On the Reservation**
- **Off the Reservation** less than 15 miles away
- **Off the Reservation** more than 15 miles away

3. RATE THE FOLLOWING TRANSPORTATION ISSUES TO THE ACOMA PUEBLO BY IMPORTANCE.

Transportation Isssues	Very Important	Somewhat Important	Neutral	Not Important
 Improved access to residential areas 				
 Improved emergency access and response 				
• Road construction to promote economic development/tourism				
 Improved traffic safety and fewer accidents 				
 Improved drainage conditions around roadways 				
 Maintenance/repair of existing roads 				
 Expanded transit service to and within the Pueblo 				
 Expanded trails and paths 				
 Sidewalk construction / repair 				
 New and /or improved bridges 				
 Reduced traffic and congestion on or near Pueblo lands 				
• Other (please specify):				

4. LIST ANY SPECIFIC TRANSPORTATION PROJECTS OR ISSUES THAT SHOULD BE ADDRESSED:

Please return the completed survey to the Community Development Office at the Transportation Office Complex, currently identified as the Alvin G. Lewis, Community Development Complex; by 4:30 P.M. on July 8th, 2022. Any questions, please contact Nadine Kowice by text or phone at (505) 228-8631 or email at nkwic@poamail.org. THANK YOU.

CDO STAFF:

CHARLES RILEY, DIRECTOR • NADINE KOWICE, ASSOCIATE PLANNER • DJ FELIPE, CIVIL ENGINEER GAYLORD SIOW, PROJECT MANAGER • LELAND CERNO, PROJECT INSPECTOR • MIKALYN ROMERO, PROJECT COORDINATOR