

## Virtual Public Meeting

The New Mexico Department of Transportation (NMDOT) is developing the design of the proposed improvements to the Interstate 25 (I-25) San Antonio Interchange, which is approximately 0.5 miles west of San Antonio, New Mexico, between Milepost (MP) 139 and MP 140. I-25 connects with US 380, which is the main road into the nearby community of San Antonio. The Study document was completed in July 2023 and now the team is developing the design for the selected improvements. The purpose of the meeting is to present the preliminary design. We appreciated your involvement in the planning phase and we look forward to hearing your input on the design! Please join us on **Thursday, December 14, 2023, starting at 6:00 p.m.** to learn more and share your input!

## How To Participate

**Thursday, December 14, 2023 | 6:00 p.m. (MT)**

Join the live virtual public meeting on your computer, smartphone or tablet by using the link below, or by calling in on your telephone:

### ONLINE OR CALL-IN

#### English

- **Link:** [bit.ly/i25sanantonio](https://bit.ly/i25sanantonio)
- **Phone:** 669-444-9171
- **Webinar ID:** 980 7751 8375

### Unable to attend?

If you cannot participate in the virtual meeting, the event will be recorded and posted on the project website shortly after the meeting.



## We Want to Hear From You!

**Comments are being accepted through January 13, 2024.**

**You can comment in the following ways:**

- **Attend the virtual public meeting**
- **Email:** [I25SanAntonio@hdrinc.com](mailto:I25SanAntonio@hdrinc.com)
- **Call:** 505-357-7327
- **Visit the project website:**  
[www.dot.nm.gov/i25-san-antonio-study/](http://www.dot.nm.gov/i25-san-antonio-study/)
- **USPS Mail to:**  
I-25 San Antonio Project c/o HDR  
2155 Louisiana Blvd. NE, # 3000  
Albuquerque, NM 87110

To request meeting assistance, language translation, or ADA accommodations, please contact **Victoria Romejko at 505-357-7327 or [I25SanAntonio@hdrinc.com](mailto:I25SanAntonio@hdrinc.com) by December 7, 2023.**