



December 7, 2016

Welcome!

Thank you for attending the Project Neon Public Information Meeting. Tonight's meeting is being held to provide an update on this exciting project, designed to improve mobility, safety, air quality, surface street connections and freeway operations in the most heavily traveled corridor in the state.

Two decades in the making, construction on Project Neon, the largest public works project in Nevada Department of Transportation (NDOT) history, started this summer. Tonight, NDOT is conducting an open format meeting from 4:00 to 7:00 PM, with a presentation at 5:30 PM.

Please take the opportunity to review the various displays and stations around the room, which will inform you about what to expect in 2017. You will also learn how the new Active Traffic Management (ATM) and High Occupancy Vehicle (HOV) systems will work, how the project's new landscape architecture will change the look of this corridor, and you'll get more information about the timelines for upcoming traffic changes, soundwall installations, and the schedule for the development of new downtown connections. [Be sure to visit our multimedia center, where you can use our virtual reality headsets to fly through the completed project!](#)

NDOT looks forward to your feedback on this exciting project. There are several ways to make your comments:

- You may make a verbal statement to the court reporter.
- You may fill out the comment form attached to this information packet. Please place the completed form in one of the comment boxes.
- You may submit your comments via mail, email, or phone to Project Manager Dale Keller, NDOT, 123 E. Washington Ave, Las Vegas, NV 89101, dkeller@dot.state.nv.us, 702.667.4533.
- You may submit your comments online through the project website: NDOTProjectNeon.com.
- The comment period will remain open until 5:00 p.m., December 23, 2016.

Thank you for attending tonight's meeting and for your comments.

Sincerely,

Dale Keller, P.E.
Project Manager
Nevada Department of Transportation