

ONCOR ELECTRIC DELIVERY COMPANY LLC
NOTICE OF PUBLIC PARTICIPATION MEETING FOR THE PROPOSED
DIVISION 138 kV TRANSMISSION LINE PROJECT IN
DALLAS AND TARRANT COUNTIES, TEXAS

MONDAY, MARCH 24, 2025

HILTON ARLINGTON
2401 EAST LAMAR BLVD.
ARLINGTON, TEXAS, 76006
4:00 - 7:00 PM

TUESDAY, MARCH 25, 2025

HILTON ARLINGTON
2401 EAST LAMAR BLVD.
ARLINGTON, TEXAS, 76006
4:00 - 7:00 PM

Oncor Electric Delivery Company LLC (Oncor) proposes to construct a new double-circuit 138 kilovolt (kV) transmission line within the cities of Arlington and Grand Prairie, Texas. The proposed transmission line will begin at Oncor's proposed Division Substation, to be located southwest of Division Street and Stadium Drive. From that location, the proposed transmission line will extend east to an intermediate point along the existing Executive Parkway Switch–Sherry Switch transmission line located between the proposed Division Substation and State Highway (SH) 360. The proposed transmission line will then follow this existing transmission line corridor to the north of Division Street, before continuing eastward to a potential endpoint along the existing Liggett Switch–Cedar Hill Switch 138 kV transmission line, located east of SH 360. The exact locations of the intermediate point along the Executive Parkway Switch–Sherry Switch transmission line and of the eastern endpoint along the Liggett Switch–Cedar Hill Switch transmission line will be subject to selection and approval by the Public Utility Commission of Texas (PUCT). Oncor is committed to ensuring that the proposed transmission line complies with the requirements of the Texas Utilities Code and the PUCT rules and policies. To this end, Oncor is holding public participation meetings to inform and solicit input from the community to obtain information about the study area and determine routing alternatives for the proposed transmission line project. The map below shows dashed lines representing preliminary alternative route links for this project. Maps with greater detail will be exhibited at the public participation meetings. Attendees will be free to come and go from the meeting and visit information stations addressing various aspects of the project at their leisure. This format will provide attendees the opportunity to ask questions and provide comments regarding the proposed transmission line project to representatives and technical experts from Oncor and Halff Associates, Inc., a consulting firm retained by Oncor. If you have questions concerning these meetings, please contact Mr. Jeremy McConnell of Oncor by phone at (214) 486-5216 or email transmissionprojects@oncor.com. For more information, please visit our website at www.oncor.com/transmissionprojects.

