

**ONCOR ELECTRIC DELIVERY COMPANY LLC AND WIND ENERGY TRANSMISSION TEXAS LLC  
NOTICE OF PUBLIC PARTICIPATION MEETINGS FOR THE PROPOSED  
LAMESA SWITCH - FARADAY SWITCH 345 kV TRANSMISSION LINE PROJECT**

WEDNESDAY, MARCH 4, 2026  
5:00 PM – 7:00 PM  
**BORDEN COUNTY EVENT CENTER**  
**127 WILLOW VALLEY RD.**  
**GAIL, TX 79738**

THURSDAY, MARCH 5, 2026  
5:00 PM – 7:00 PM  
**LAMAR FORREST PARK COMMUNITY CENTER**  
**900 S. HOUSTON AVE.**  
**LAMESA, TX 79331**

Oncor Electric Delivery Company LLC (Oncor) and Wind Energy Transmission Texas LLC (WETT) propose to construct a new 345 kilovolt (kV) transmission line between Oncor's existing Lamesa Switch in Dawson County, Texas, and WETT's existing Faraday Switch in Borden County, Texas (Project). Oncor's Lamesa Switch is located approximately 1.2 miles northwest of the intersection of State Highway 349 and United States (US) Highway 87. WETT's Faraday Switch is located on the east side of Willow Valley Road approximately 1.2 miles north-northeast of where it crosses the Colorado River, and 8.8 miles south of its intersection with US Highway 180 in Gail. Oncor and WETT are committed to routing the proposed transmission line in a manner consistent with the values of local communities, the Texas Utilities Code, and the Public Utility Commission of Texas's rules and policies. In support of this Project, Oncor and WETT are holding two public participation meetings to solicit input regarding preliminary routing alternatives for the Project. Burns & McDonnell Engineering Company, Inc. (Burns & McDonnell), a consulting firm retained by Oncor and WETT for the Project, has identified preliminary alternative transmission line route links, which are shown as dashed lines on the map below. Maps with greater detail will be exhibited at the public participation meetings. Individuals attending the "come-and-go" meetings will have the opportunity to ask questions and provide comments to representatives and technical experts from Oncor, WETT, Burns & McDonnell, and Integra Reality Resources, a property abstractor retained by Oncor and WETT for this Project. These preliminary alternative transmission line route links are subject to modification based on information received at the public participation meetings as well as further studies. If you have any questions concerning the Project or these meetings, please contact Ms. Christine Williams of Oncor by phone at (214) 486-5841 or by email at [transmissionprojects@oncor.com](mailto:transmissionprojects@oncor.com), or Mr. Travis Leverett of WETT by phone at (737) 218-4517 or by email at [leverett@wettllc.com](mailto:leverett@wettllc.com). For more information, please visit Oncor's website at [www.oncor.com/transmissionprojects](http://www.oncor.com/transmissionprojects) or WETT's website at [www.wettllc.com/regulatory](http://www.wettllc.com/regulatory).

