

**ONCOR ELECTRIC DELIVERY COMPANY LLC  
PUBLIC PARTICIPATION MEETING FOR THE PROPOSED  
DEAF SMITH SWITCH – THEORY SWITCH – AURELIUS POINT OF INTERCONNECTION (POI)  
345 KV TRANSMISSION LINE PROJECT**

Thursday, March 12, 2026  
Oldham County Community Center  
304 Vega Boulevard  
Vega, Texas 79092  
5:00 PM – 7:00 PM

1. Was the need for the project adequately explained to you? Yes  No

2. Were the exhibits and information presented helpful for your understanding of the project? Yes  No

3. How could we have improved this information? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

4. The Public Utility Commission of Texas requires that several factors be considered when routing an electric transmission line, including:

- Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools;
- Proximity to commercial radio transmitters, microwave relay stations or other electronic installations;
- Proximity to parks and recreational areas;
- Proximity to FAA-registered airports, private airstrips, and heliports;
- Proximity to historical or archeological sites;
- Agricultural areas irrigated by traveling irrigation systems;
- Environmentally sensitive areas, and
- Protected or endangered species

Freese and Nichols has plotted all of these features that we know about on the Environmental and Land Use Constraints Map. To your knowledge, are those features shown on the map accurately plotted? Yes  No

Are you aware of any of these features that are not presently shown or are incorrectly located on the map? Yes  No

If so, would you please help us identify the approximate location of any missing or incorrectly located features in the space below? \_\_\_\_\_

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5. Identifying a route and constructing a transmission line includes consideration of land use factors. From the following list of factors used to route a transmission line, please rank the factors in order of importance to you. (1=most important; 8= least important)

- Maximize length through undeveloped land
- Maximize distance from residences, including single-family and multi-family dwellings
- Minimize visibility of the lines
- Minimize total length of line
- Minimize length across wooded areas
- Minimize length across cropland
- Minimize length through grassland or pasture
- Minimize length across road frontage
- Other (please specify) \_\_\_\_\_

6. Identifying a route and constructing a transmission line includes consideration of paralleling and/or utilizing existing corridors (e.g. existing transmission line and roadway corridors). From the following list of factors used to route a transmission line, please rank the factors in order of importance to you. (1=most important; 6=least important)

- Maximize the distance along existing transmission line corridors
- Maximize the distance along existing roadway corridors
- Maximize the distance along existing railroad corridors
- Maximize the distance along existing property boundaries
- Other (please specify) \_\_\_\_\_

7. Identifying a route and constructing a transmission line includes consideration of the distance to habitable structures and community resources. From the following list of factors used to route a transmission line, please rank the factors in order of importance to you. (1=most important; 9=least important)

- Maximize the distance from residences, including single-family and multi-family dwellings
- Maximize the distance from commercial, Industrial, and/or business structures
- Maximize the distance from churches
- Maximize the distance from hospitals
- Maximize the distance from nursing homes
- Maximize the distance from schools
- Maximize the distance from parks/recreational areas
- Maximize the distance from historical and archaeological sites
- Other (please specify) \_\_\_\_\_

8. Is there any other information you would like the project team to know or take into consideration when evaluating the proposed route? \_\_\_\_\_

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9. How did you learn about this public participation meeting? \_\_\_\_\_

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10. Which of the following applies to your situation?

- \_\_\_\_\_ a) Proposed transmission line route is near my home
- \_\_\_\_\_ b) Proposed transmission line route is near my business
- \_\_\_\_\_ c) Proposed transmission line route is on my land
- \_\_\_\_\_ d) Other (please specify) \_\_\_\_\_

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11. Please provide your name and address below (optional).

Name \_\_\_\_\_

Address \_\_\_\_\_

City/State \_\_\_\_\_ Zip \_\_\_\_\_

12. Do you have any general remarks or comments? \_\_\_\_\_

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If you completed your questionnaire after the public meeting, please send your completed questionnaire via email to [Kimberly.Buckley@freese.com](mailto:Kimberly.Buckley@freese.com) or by U.S mail to:

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