

**ONCOR ELECTRIC DELIVERY COMPANY LLC AND  
WIND ENERGY TRANSMISSION TEXAS LLC  
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**

1. What date did you attend the public participation meeting? \_\_\_\_\_
2. In your opinion, has the need for the project been adequately explained to you?  
Yes \_\_\_\_\_ No \_\_\_\_\_

How could we have improved this effort?

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3. Were the exhibits and explanations for the need for the project helpful to you?  
Yes \_\_\_\_\_ No \_\_\_\_\_

How could we have improved this effort?

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4. Was the information presented helpful for your understanding of the project?  
Yes \_\_\_\_\_ No \_\_\_\_\_

5. The Public Utility Commission of Texas and the Texas Utilities Code require that several factors be considered when routing an electric transmission line. The following list includes factors required for the Commission's consideration of routing as well as additional factors relating to possible engineering constraints:
- 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;
- Proximity to agricultural areas irrigated by traveling irrigation systems;
- Proximity to environmentally sensitive areas; and
- Protected or endangered species.

Burns & McDonnell, an environmental and routing consultant, has plotted all of these features that we know about on the Environmental and Land Use Constraints Map(s) presented at these meetings. To your knowledge, are the features shown on this map accurately plotted? Yes\_\_\_ No\_\_\_

Are you aware of any features that are not presently shown or are incorrectly located on this map? Yes\_\_\_ No\_\_\_

If so, please help us identify the approximate location of any missing or incorrectly located features in the space below:

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6. The routing of a transmission line includes consideration of land use factors including those listed below. Please rank the following factors in order of importance to you. Indicate the most important factor with a number 1, the second most important with a number 2, and so on.

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|-------|----|--|
| _____ | a) | Minimize the overall length of the line      |
| _____ | b) | Minimize the length across cultivated land   |
| _____ | c) | Minimize the length across pastureland       |
| _____ | d) | Minimize the length across road frontage     |
| _____ | e) | Minimize the length across residential areas |
| _____ | f) | Minimize the length along wooded areas       |
| _____ | g) | Minimize the visibility of the line          |
| _____ | h) | Other (please specify below)                 |

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7. The routing of a transmission line also includes consideration of paralleling and/or utilizing existing corridors (e.g., existing transmission line and roadway corridors). Please rank the following existing corridors that are found within the project study area that you would prefer the new transmission line to parallel and/or use. Indicate your first preference with the number 1, your second preference with the number 2, and so on.

- \_\_\_\_\_ a) Maximize the distance along existing transmission line corridors
  - \_\_\_\_\_ b) Maximize the distance along existing roadway corridors
  - \_\_\_\_\_ c) Maximize the distance along existing railroad corridors
  - \_\_\_\_\_ d) Maximize the distance along existing property Boundaries
  - \_\_\_\_\_ e) Other (please specify below)
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8. The routing of a transmission line also includes consideration of the distance to habitable structures and community resources. Please rank the following in the order that you would prefer to maximize the distance from the proposed transmission line, indicating your first preference with the number 1, your second preference with the number 2, and so on.

- \_\_\_\_\_ a) Maximize the distance from residences, including single-family and multi-family dwellings
  - \_\_\_\_\_ b) Maximize the distance from commercial, industrial, and/or business structures
  - \_\_\_\_\_ c) Maximize the distance from churches
  - \_\_\_\_\_ d) Maximize the distance from hospitals
  - \_\_\_\_\_ e) Maximize the distance from nursing homes
  - \_\_\_\_\_ f) Maximize the distance from schools
  - \_\_\_\_\_ g) Maximize the distance from parks/recreational areas
  - \_\_\_\_\_ h) Maximize the distance from historical and archeological sites
  - \_\_\_\_\_ i) Other (please specify below)
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9. In your opinion, are there any other factors or features that should be considered in evaluating the location of the proposed transmission line?  
 Yes \_\_\_\_\_ No \_\_\_\_\_

If so, please list them in the space below:

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10. How did you learn about this public participation meeting?

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11. Which of the following applies to your situation?

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- a) Preliminary route link is near my home
- b) Preliminary route link is near my business
- c) Preliminary route link is on my land
- d) Other (please specify)

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12. If you would like, please provide your name and address below:

Name \_\_\_\_\_

Address

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

Zip\_\_\_\_\_

13. Do you have any general remarks or comments?

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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**Thank you for your comments.**