

## **CROSS TEXAS TRANSMISSION, LLC**

1122 South Capital of Texas Hwy, Suite 100 Austin, Texas 78746 info@crosstexas.com · (844) 295-4765

## Public Open House Meeting Questionnaire Limestone to Gibbons Creek 345 kV Transmission Line Project

Please provide answers to the following questions and leave this questionnaire in the collection box at the Sign-in Table. If you wish to complete this form at home, please return via mail or electronic mail to the above address within two (2) weeks of the meeting date. Cross Texas Transmission, LLC (CTT) appreciates your efforts in completing this questionnaire. The Public Open House Meeting and Questionnaire are important as they are the principal way for CTT to solicit landowner comment, questions, and concerns before it files an application to obtain a Certificate of Convenience and Necessity with the Public Utility Commission of Texas.

1.	Which Public Open House Meeting location did you attend?						
	Jewett	Iola	Madisonville	Did not attend			
2.	What is your pri	mary interest in at	tending this event?				
	A) Own property crossed by a preliminary alternative route.						
	B) Own property near a preliminary alternative route.						
	C) Other (please explain below).						
3. How did you learn about the open house?							
4.	Has the information presented been helpful to your understanding of the project? If not, we could be done to improve this effort?						

	If "No" or "Uncertain", what additional i	information would	be helpful to you?
_	D. C	:d d G	
6.	Before tonight, how familiar were you w	ith the State of Te	xas's transmission upgrade plans for
	this area of the state?		
7	Do you support the State of Texas's plan	to build additions	al transmission lines to halp in
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	providing improved electric grid reliabili	ty to home and bu	sinesses in this area of the state?

- 8. 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;

CTT's consultant 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

- Proximity to parks and/or recreational areas;
- Proximity to Federal Aviation Administration-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.

plotte	ed?						
	Yes	No					
maps infori	, please ident nation to us,	ay of features that tify them below, or provide your sue with you.	mark them on th	ne maps at the	Open House, m	nail the	

9. Understanding that the Electric Reliability Council of Texas (ERCOT) has found that a transmission line from the Limestone Substation to the Gibbons Creek Substation is critical to system reliability and has selected CTT, in partnership with Garland Power & Light, to design, construct, and operate the line, please provide your thoughts on the following corridors and routing constraints. Please rank the below Routing Corridor Considerations and Land Use Considerations.

Routing Corridor Considerations (Rank the following items in order of importance from 1 to 5 with 1 being the most important and 5 being the least important; use each number only once)	Rank	
Place new transmission line through undeveloped land	1	
Place new transmission line next to existing transmission lines	İ	
Place new transmission line next to existing gas/oil pipelines		
Place new transmission line next to existing roads		
Place new transmission line next to existing railroad tracks		
Place new transmission line next to property lines		
Land Use Considerations (Rank the following items in order of importance from 1 to 8 with 1 being the most important and 8 being the least important; use each number only once) Minimize impacts to ecology (streams/rivers/water bodies, plants, wildlife, etc.)	Rank	
Minimize impact to historic & cultural sites		
Minimize impact to center-pivot irrigation systems		
Minimize length across tilled agricultural land		
Maximize distance from residences		
Maximize distance from public facilities (e.g., parks, schools, churches, cemeteries, etc.)		
Minimize total length of line (reducing the total cost)	<u> </u>	
Minimize visibility of the line	<u> </u>	
Other Items to Consider (Please explain below; use back if necessary)		
10. If you have a concern with a particular transmission line link shown on the maps provi link(s) is it and what are your concerns (use back if necessary)?	ded, which	

necessary)?	
Would you like (	CTT to follow-up with you on any items that were discussed tonight? If so
	CTT to follow-up with you on any items that were discussed tonight? If some items you would like to discuss and provide your name and contact w.
please identify th	ne items you would like to discuss and provide your name and contact
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Name				
Address				
City, State, Zip				
Telephone				
Email				
The below information can be found on the bottom right-hand corner of your landowner letter (e.g. AA, 100). If you did not receive a landowner letter this information can be left blank.				
Tract Number				
Segment				