<u>Texas 138 kV Substation and Transmission Line Project Questionnaire</u> Please Return to Entergy Texas, Inc. by September 6, 2022

Your responses to this questionnaire will help Entergy Texas understand your interests and concerns about the proposed Texas 138 kilovolt (kV) Substation and Transmission Line Project. The information that you provide will be carefully considered in the transmission line route selection process. Please complete this questionnaire and then return it to Entergy Texas by mail or scan and send by email to the contact information below by September 6, 2022. You may also complete the questionnaire on-line via a Survey Monkey link on the project website at https://www.entergy-texas.com/transmission/Texas.

Mail:

	Entergy Texas, Inc. Attn: Brad Coleman 1050 IH-10 North Beaumont, TX 77702							
	Phone: 281-689-4601 Email: Texas@entergy.com							
1.	How did you review the project info Project Website/Online Open Hous Discussion with Project Team mem	e □ C		***	st 23, 2022 🗆]		
2.	In relation to the project information	n, rate each Strongly agree	of the fol Agree	lowing: Neutral	Disagree	Strongly disagree	N/A	
	I was given an opportunity to send or call in questions and receive answers.	0	0	0	0	0	0	
	Entergy Texas staff were knowledgeable about the event topic.	0	0	0	0	0	0	
	Entergy Texas staff responded to my issues and concerns.	0	0	0	0	0	0	
Ple	ease explain your responses:							
								_



	No □	N/A □
ow could w	e have improved	d the information provided?
Which of th	o fallowing and	ly to your situation? Chook all that analy
	0 11	ly to your situation? Check all that apply.
_	-	the project area. ment is on my land or near my home or business.
•	le route segmen	· · · · · · · · · · · · · · · · · · ·
	ng transmission	line is on my land or near my home. Applicable route
A potential substation		e is on my land or near my home/business. Applicable
		g. I lease land and/or I am responsible for land near a potential line route segment or substation site).
ntergy Texa	land use feature	ant for this project, POWER Engineers, take many s into consideration when identifying possible routes for electric put not limited to the following:
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Map? N/a if you did not attend the Open House, go to the Online Open House link or the project website. Yes □ No □ N/A □ If yes, please list them below, mark them on the map, print and provide with this form. "Which route segment(s) do you prefer and why? Responding to this question does not constitute a twote" for or against any proposed route segment(s). 8. Which route segment(s) do you not favor and why? Responding to this question does not constitute a twote" for or against any proposed route segments(s). 9. Identifying a route and constructing transmission lines involves many considerations. Please rank these factors in the order of importance to you. Indicate the most important factor with a 1, most important with a 2, third most important with a 3, and so on. Maintain reliable electric service Use or parallel existing electric transmission line right of way where possible Parallel properly lines where possible Parallel properly lines where possible Maximize distance from residences		in no, please list the corrections below, mark them on the map, print and send with this form.
If yes, please list them below, mark them on the map, print and provide with this form. Which route segment(s) do you prefer and why? Responding to this question does not constitute a fvote" for or against any proposed route segment(s). Which route segment(s) do you not favor and why? Responding to this question does not constitute a fvote" for or against any proposed route segments(s). Identifying a route and constructing transmission lines involves many considerations. Please rank these factors in the order of importance to you. Indicate the most important factor with a 1, nost important with a 2, third most important with a 3, and so on. Maintain reliable electric service Use or parallel existing electric transmission line right of way where possible Parallel other existing compatible right of way (e.g. roads, highways) where possible Parallel property lines where possible Maximize distance from residences		Are you aware of any other features that are not shown on the Environmental and Land Use Constraints N/A if you did not attend the Open House, go to the Online Open House link or the project website.
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Maximize distance from commercial buildings Maximize distance from historic sites or areas		 Maximize distance from schools, churches, nursing homes, etc. Maximize distance from commercial buildings
Maximize distance from parks and recreational areas Minimize visibility of the lines Minimize environmental impacts Other		Maximize distance from parks and recreational areas Minimize visibility of the lines Minimize environmental impacts



-	· · · · · · · · · · · · · · · · · · ·	ou would like the project tea ents for the new line?	eam to know or take into consideration when evaluating	the
	Yes □	No □		
		cribe the location below, ma	ark it on the map to show the location, print and send w	ith this
form	1.			
				
11.	Please provide yo	ur name and address below.		
	Name:		Date:	
	Address:			
	Telephone:			
	Email:			
its a mod route	bility to accommo ification through t e segments will be	date these preferences. The CCN process and process	will be considered. However, Entergy Texas cannot gur These Preliminary Alternative Route Segments are sureding. After Entergy Texas files its application, all round approval by the Public Utility Commission of Texas PUCT.	ibject to utes and
and	advise as to the r		to contact you to discuss this project further, please have. This will help us better determine who best to mail or phone preference.	
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Thank you for your comments.

