Millbend 138kV Transmission Line and Substation Project Questionnaire Please Return to Entergy Texas, Inc. by October 14, 2020

Your responses to this questionnaire will help Entergy Texas understand your interests and concerns about the proposed Millbend 138 kilovolt (kV) Transmission Line and Substation 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 any Entergy Texas by mail or scan and send by email to the contact information below by October 14, 2020. You may also complete the questionnaire online via a Survey Monkey link on the project website at https://www.entergytexas.com/transmission/millbend.

1.	Mail: Entergy Texas, Inc. Attn: Brad Coleman 1050 IH-10 North Beaumont, TX 77702 Phone: 281-689-4656 Email: Millbend@entergy.com How did you review the proje	ct informat	tion (chec	k all that :	apply)?		
	Project Website/Online Open H	ouse □	□ Webinar on September 30, 2020 □				
	Discussion with Project Team n	nember □					
2. In relation to the project information, rate each of the following:							
		Strongly agree	Agree	Neutral	Disagree	Strongly disagree	N/A
	I was given an opportunity to send or call in questions and receive answ	O vers.	0	0	0	0	0
	Entergy Texas staff were knowledgeable about the event topic.	0	Ο	Ο	0	0	0
	Entergy Texas staff responded to my issues and concerns.	0	0	0	0	0	0
Ple	ease explain your responses:						



	Yes □	No □	N/A □	
Н	ow could	we have impr	oved the information provided?	
_				
 4.	Which of	the following	apply to your situation? Check all that apply.	
	I have p	roperty located	in the project area.	
		tial line route se ble route segme	egment is on my land or near my home or business. ent(s):	
		ing transmissio t(s):	n line is on my land or near my home. Applicable route	
	•		ite is on my land or near my home/business. Applicable	
			(e.g. I lease land and/or I am responsible for land ep near a potential line route segment or substation site).	
	nmental a	nd land use fe	nsultant for this project, POWER Engineers, take many atures into consideration when identifying possible routes for , including, but not limited to the following:	
electric				nd
electric	 Nearby r other struc Nearby c installati Nearby p 	residences, bus ctures commercial rad ons parks and/or re	inesses, cemeteries, schools, churches, hospitals, nursing homes a to transmitters, microwave relay stations or similar electronic creational areas	ınd
electric	 Nearby rother struction Nearby control Nearby point Nearby rother Nea	residences, bus ctures commercial rad ons parks and/or re- nistorical or arc airport runways aral areas irriga nentally sensitived or endange	inesses, cemeteries, schools, churches, hospitals, nursing homes a to transmitters, microwave relay stations or similar electronic creational areas haeological sites , airstrips or heliports ted by traveling irrigation systems ye areas	ınd
electric	 Nearby rother struction Nearby points allation Nearby points Nearby points Nearby points Nearby points Nearby points Agriculture Environne Threatene Floodpla 	residences, bus ctures commercial rad ons parks and/or re- nistorical or arc airport runways aral areas irriga nentally sensitived or endange	inesses, cemeteries, schools, churches, hospitals, nursing homes a to transmitters, microwave relay stations or similar electronic creational areas haeological sites , airstrips or heliports ted by traveling irrigation systems ye areas	ınd
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	If no, please list the corrections below, mark them on the map, print and send with this form.					
	Are you aware of any other features that are not shown on the Environmental and Land					
e	Are you aware of any other features that are not shown on the Environmental and Lanon onstraints Map? N/A if you did not attend the Webinar, go to the Online Open House link or the project website.					
	Mar El Ma El NIA El					
	Yes □ No □ N/A □					
	If yes, please list them below, mark them on the map, print and provide with this form.					
ns	Which route segment(s) do <u>you prefer</u> and why? Responding to this question does not titute a "vote" for or against any proposed route segment(s).					
	Ihich route segment(s) do <u>you not favor</u> and why? Responding to this question does not titute a "vote" for or against any proposed route segments(s).					
ons - -	titute a "vote" for or against any proposed route segments(s).					
ea						
ea	Identifying a route and constructing transmission lines involves many considerations.					
ons - - -	Identifying a route and constructing transmission lines involves many considerations se rank these factors in the order of importance to you. Indicate the most important factors a 1, second most important with a 2, third most important with a 3, and so on.					
ons - - -	Identifying a route and constructing transmission lines involves many considerations. See rank these factors in the order of importance to you. Indicate the most important fact a 1, second 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 other existing compatible right of way (e.g. roads, highways) where possible					
ons - - -	Identifying a route and constructing transmission lines involves many considerations. Se rank these factors in the order of importance to you. Indicate the most important fact a 1, second 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 other existing compatible right of way (e.g. roads, highways) where possible Parallel property lines where possible					
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	Yes □	No □	
with	If yes, please des this form.	scribe the location below, mark it on the map to show	,
11.	Places provide	your name and address below.	
	Telephone:		
	Email:		
guar are s are	antee its ability to subject to modifica available for sele	references expressed above will be considered. Enter accommodate these preferences. These Preliminary ation through the CCN process and proceeding. All resection and approval by the Public Utility Commistrate will be selected by the PUCT.	Alternative Route Segments outes and route segments
plea dete	se indicate and	Entergy Texas representative to contact you to di advise as to the nature of question(s) you have to contact you to respond to your questions. Plea	. This will help us bette
		Thank you for your comments.	

Are there any other concerns you have with the alternative route segments or is there

any other information you would like the project team to know or take into consideration when



10.