

## Your feedback is important to us.

Please take a moment to respond to the following questions so we may evaluate public comments. To submit electronically: save PDF to your computer, fill it out, save it and e-mail to tezelproject@cpsenergy.com

1. Did you review the Tezel Substation & Transmission Line Project informational packet?

	Yes	No							
2.	The informational packet was helpful.								
	Strongly Agree		gree	Neutral	Disagree	Strongly Disagree			
	Suggestions f	or improveme	nts:						
3.	Did you view the Tezel Substation & Transmission Line Project Open House Video Broadcast? (Available July 15, 2020)								
	Yes	No							
4.	The information presented in the video broadcast was helpful.								
	Strongly Agree Agree Neutral				Disagree	Strongly Disagree			
	Suggestions for improvements:								
5.	I understand the need for the project.								
	Strongly Agre	e Ag	gree	Neutral	Disagree	Strongly Disagree			
6.	After reviewir the project?	After reviewing the informational packet and watching the video broadcast, do you still have questions about he project?							
	Yes	No							
7.	If you answered yes to the previous question, would you like someone from the project team to contact you and discuss the project with you? If yes, please provide your contact information at the bottom of the next page.								
	Yes No								
trai		oute segment				dentifying and evaluating alternative re factors below from most important (1) to			
	Proximity to re	esidences		V	Visibility of structures				
	Proximity to b	usinesses		Ir	Impact to woodland, grasslands/wetlands				
	Proximity to s	chools, churche	s, cemeteries	ersP	Parallel property lines				
	Impact to stre	ams/floodplains	5	Ir	Impact to endangered species and their habitat				
Proximity to parks/recreational areasTotal line length									
	Impact to trees and other vegetation					Parallel existing roadways			
	Proximity to a	rchaeological/h	istorical site	P	Parallel existing transmission lines				



- 9. What other factors do you feel should be considered when identifying and evaluating alternative transmission line segments and substation sites?
- 10. After your review of the informational packet or the project website, please indicate any features that should be added that were not identified or included on the Land Use and Environmental Constraints map.
- 11. Please identify any alternative transmission line segments or substation sites that are the most preferable to you. Please describe why. \_\_\_\_\_\_
- 12. Please identify any alternative transmission line segments or substation sites that are the least preferable to you. Please describe why. \_\_\_\_\_\_
- 13. Please indicate all that apply:

A potential transmission	line seament o	r seaments is/are r	near my home/business.

List segment(s): \_\_\_\_\_

A potential transmission line segment or segments cross my property.

List segment(s): \_\_\_\_\_

A potential substation site is on or near my property.

List site:

Other. Please specify \_\_\_\_\_

14. Do you own a 2-acre property or larger near the current alternative substation sites that you would be willing to sell to CPS Energy for construction and operation of an electric substation?

Yes No

15. Is there any other information you would like the project team to know, or take into consideration, when evaluating the project?

You may submit this form via mail or email to the following address	Please provide your name and contact information below. (Optional)			
CPS Energy	Name:			
Antonio DeMendonca Mail Drop 100311	Address:			
P.O. Box 1771 San Antonio, TX 78296	CityStateZip			
Email:	Telephone:			
tezelproject@cpsenergy.com	Email:			