Segment		
m		
Tract #		



January 2015 Open House Questionnaire Tuco-Yoakum-Hobbs 345 kV Transmission Line

Welcome and thank you for taking the time to attend this public open-house meeting for the proposed Tuco-Yoakum-Hobbs 345 kV transmission line project. The purpose of this open-house is to present information, receive your ideas and concerns, and answer your questions about the project. Before Xcel Energy, Inc. (Xcel Energy) and their routing consultant (POWER Engineers, Inc.) make any final decisions concerning which potential routes will be filed for consideration by the Public Utility Commission of Texas and the New Mexico Public Regulation Commission, and which transmission structure type to select, we want to hear your opinion.

We welcome your comments on the Tuco-Yoakum-Hobbs 345 kV transmission line project. Please take a few minutes to answer the following questions. To ensure that your comments will be incorporated into the analysis of alternatives, please return this form at the open-house or not later than February 15, 2015 to the following address: PO Box 4144, Waterloo, Iowa 50704. You may also submit your comments by email to Ed.Trapp@contractlandstaff.com. To find more information, we encourage you to visit the project website, http://www.powerfortheplains.com/projects.

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1.	Which public open-house meeting did you attend?
	Hobbs, NM, Jan. 6, Yes No, Denver City, Jan 8, Yes No
	Brownfield, Jan. 13, Yes No, Lubbock, Jan. 15, Yes No
2.	In your opinion, has the purpose for the project been adequately explained?
	Yes No
3.	How could we have improved on this effort? Was there something that did you not understand?
4.	Do you believe the public open-house format and the information that was provided were helpful for your understanding of the project?
	Open-house Format Yes No Information Provided Yes No

5. As explained at one of the stations of the open-house, the routing of a transmission line involves many considerations. Please circle the number corresponding to the level of importance that each specific factor in the routing of the transmission line is to you.

	<u>FACTORS</u>	<u>RATINGS</u>				
		Not Important		Somewhat Important		Very Important
a)	Maximize distance from residences	1	2	3	4	5
b)	Maximize distance from businesses	1	2	3	4	5
c)	Maximize distance from public facilities (e.g., parks & schools)	1	2	3	4	5
d)	Maximize length along existing transmission lines	1	2	3	4	5
e)	Maximize length along highways or other roads	1	2	3	4	5
f)	Maximize length along property boundary lines	1	2	3	4	5
g)	Maintain reliable electric service	1	2	3	4	5
h)	Minimize length through wetlands/floodplains	1	2	3	4	5
i)	Minimize crossing and paralleling of streams/ rivers	1	2	3	4	5
k)	Minimize length across cropland	1	2	3	4	5
l)	Minimize loss of trees	1	2	3	4	5
m)	Minimize visibility of the line	1	2	3	4	5
n)	Minimize total length of line (reduces cost of line)	1	2	3	4	5
0)	Minimize length through grassland or pasture	1	2	3	4	5
p)	Maximize length through undeveloped land	1	2	3	4	5
q)	Minimize impacts to archaeological and historic sites	1	2	3	4	5
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If you wish to comment on the factors listed in the previous question, or add any factors that you think should be considered, please use the space below and the back of the questionnaire, if necessary.
If there are any other features in the study area that you feel are important, please describe the locations and/or mark them on the study area maps attached.

<u>Segment</u>	<u>Concern</u>
<u>oogmone</u>	<u></u>
Which of the follow	wing applies to your situation?
Potential se	egment is near my home
	egment is near my business
	egment crosses my land
Other (plea	ase specify)

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Please provide any additiona	al comments bel	ow:	
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We would appreciate having	your contact inf	formation below	v, however, it is optional.
Name:			
Address:			
			Zip:
			r
E-mail Address:			

THANK YOU FOR YOUR COMMENTS!