Center-Pivot Irrigation Within Route ROW

ROUTE	SEGMENT A # of center pivots within ROW/linear feet of route crossing center pivot	SEGMENT C # of center pivots within ROW/linear feet of route crossing center pivot	SEGMENT K # of center pivots within ROW/linear feet of route crossing center pivot	NOTES
Route 2	-	1/414 lf	2/755 lf for center pivot on east end of Segment K, and 127 lf for small corner of western center pivot.	Segment C: Transmission Line ROW extends approximately 61 feet inside center pivot edge. Spans are 500-800 feet so this encroachment could span the center pivot. Segment K: For center pivot on eastern end, the transmission line ROW extends approximately 100 feet inside center pivot edge. For center pivot on western end, transmission line ROW extends approximately 89 feet inside center pivot edge. Spans are 500-800 feet so these two encroachments could span the center pivot.
Route 3	-	1/414 lf	2/755 lf for center pivot on east end of Segment K, and 127 lf for small corner of western center pivot.	Segment C: Transmission Line ROW extends approximately 61 feet inside center pivot edge. Spans are 500-800 feet so this encroachment could span the center pivot. Segment K: For center pivot on eastern end, the transmission line ROW extends approximately 100 feet inside center pivot edge. For center pivot on western end, transmission line ROW extends approximately 89 feet inside center pivot edge. Spans are 500-800 feet so these two encroachments could span the center pivot.
Route 4	-		2/755 lf for center pivot on east end of Segment K, and 127 lf for small corner of western center pivot.	Segment K: For center pivot on eastern end, the transmission line ROW extends approximately 100 feet inside center pivot edge. For center pivot on western end, transmission line ROW extends approximately 89 feet inside center pivot edge. Spans are 500-800 feet so these two encroachments could span the center pivot.
Route 5	-	1/414 lf	2/755 lf for center pivot on east end of Segment K, and 127 lf for small corner of western center pivot.	Segment C: Transmission Line ROW extends approximately 61 feet inside center pivot edge. Spans are 500-800 feet so this encroachment could span the center pivot. Segment K: For center pivot on eastern end, the transmission line ROW extends approximately 100 feet inside center pivot edge. For center pivot on western end, transmission line ROW extends approximately 89 feet inside center pivot edge. Spans are 500-800 feet so these two encroachments could span the center pivot.
Route 6	1/380 lf	-	-	Transmission Line ROW extends approximately 58 feet inside center pivot edge. Spans are 500-800 feet so this encroachment could span the center pivot.
Route 7	1/380 lf	-	-	Transmission Line ROW extends approximately 58 feet inside center pivot edge. Spans are 500-800 feet so this encroachment could span the center pivot.

25. Notice:

Notice is to be provided in accordance with P.U.C. PROC. R. 22.52.

A. *Provide a copy of the written direct notice to owners of directly affected land. Attach a list of the names and addresses of the owners of directly affected land receiving notice.*

Refer to Attachment 9 for: (1) a sample copy of the notice letter, (2) the segment descriptions; PUCT Landowner Brochure, Comments Form, and Intervenor Form; and landowner bill of rights, all of which were included with each notice packet, and (3) the list of landowners to whom notice was sent. Also, refer to Figure 2-2 in Attachment 1, the EA, for the map that was included with each notice packet.

B. *Provide a copy of the written notice to utilities that are located within five miles of the routes.*

There are no other utilities located within five miles of the proposed transmission line.

C. *Provide a copy of the written notice to county and municipal authorities*

Refer to Attachment 10 for a copy of the notice letters. Refer to Attachment 9 for a copy of the segment descriptions that were included with each notice packet. Also, refer to Figure 2-2 in Attachment 1, the EA, for the map included with each notice.

D. *Provide a copy of the notice that is to be published in newspapers of general circulation in the counties in which the facilities are to be constructed. Attach a list of the newspapers that will publish the notice for this application. After the notice is published, provide the publisher's affidavits and tear sheets.*

Refer to Attachment 11 for a copy of the newspaper notice and the list denoting the newspaper that will publish the notice.

For a CREZ application, in addition to the requirements of P.U.C. PROC. R. 22.52 the applicant shall, not less than twenty-one (21) days before the filing of the application, submit to the Commission staff a "generic" copy of each type of alternative published and written notice for review. Staff's comments, if any, regarding the alternative notices will be provided to the applicant not later than seven days after receipt by Staff of the alternative notice. Applicant may take into consideration any comments made by Commission staff before the notices are published or sent by mail.

Not applicable.

26. Parks and Recreation Areas:

For each route, list all parks and recreational areas owned by a governmental body or an organized group, club, or church and located within 1,000 feet of the center line of the route. Provide a general description of each area and its distance from the center line. Identify the

owner of the park or recreational area (public agency, church, club, etc.). List the sources used to identify the parks and recreational areas. Locate the listed sites on a routing map.

Both the North Randall County Baseball Complex and Owens Corning Activity Center are located within 1,000 feet of all alternative route centerlines.

The Owens Corning Activity Center (Activity Center) is located on W. Sundown Lane east of the BNSF railroad. The Activity Center provides indoor recreation facilities to Owens Corning employees. The North Randall County Baseball Complex (Complex) ball fields are adjacent and east of the Activity Center. The Complex is used by the North Randall County Baseball Association, which is a non-profit organization that provides instruction and support for youth baseball leagues. The recreation facilities on this property (Activity Center and Complex) are immediately adjacent to Segment AB (Alternative Routes 1, 2, and 5), Segment AC (Routes 3, 4, 6, 7, and 8), and Segment AD (Alternative Routes 1 through 8). For all alternative routes, the proposed ROW encroaches into the recreation facility property. Refer to the table below for the distance from centerline for affected segments.

North Randall County Baseball Complex Property - Distance from Centerline

ROUTE	SEGMENT AB Distance to Centerline (linear feet)	SEGMENT AC Distance to Centerline (linear feet)	SEGMENT AD Distance to Centerline (linear feet)
Route 1	60 feet	-	Entire transmission line ROW is within property. Approximately 1,078 linear feet of ROW is within property.
Route 2	60 feet	-	Entire transmission line ROW is within property. Approximately 1,078 linear feet of ROW is within property.
Route 3	-	52 feet	Entire transmission line ROW is within property. Approximately 1,078 linear feet of ROW is within property.
Route 4	-	52 feet	Entire transmission line ROW is within property. Approximately 1,078 linear feet of ROW is within property.
Route 5	60 feet	-	Entire transmission line ROW is within property. Approximately 1,078 linear feet of ROW is within property.
Route 6	-	52 feet	Entire transmission line ROW is within property. Approximately 1,078 linear feet of ROW is within property.
Route 7	-	52 feet	Entire transmission line ROW is within property. Approximately 1,078 linear feet of ROW is within property.
Route 8	-	52 feet	Entire transmission line ROW is within property. Approximately 1,078 linear feet of ROW is within property.

Sources: North Randall County Baseball Complex. 2011. http://nrcba.baberuthonline.com/engine.asp?area=league&aid=1242&content=cpage&cpgid=135. Accessed on June 20, 2011.

Top-Tex. 2011. Owens Corning Activity Center. http://www.top-tex.org/owenscorning.htm. Accessed on May 6, 2011.

27. Historical and Archeological Sites:

For each route, list all historical and archeological sites known to be within 1,000 feet of the center line of the route. Include a description of each site and its distance from the center line. List the sources (national, state or local commission or societies) used to identify the sites. Locate all historical sites on a routing map. For the protection of the sites, archeological sites need not be shown on maps.

SPS contracted with AECOM to identify any possible historical or archeological sites within 1,000 feet of the centerline of the proposed project. Based on AECOM's investigation, no historical or archeological sites were documented within 1,000 feet of the centerline of the proposed project. (Cultural Resources Class I Records Search, May 8, 2011, Antiquities Planning & Consulting, Appendix B to the EA, Attachment 1)

Refer to Appendix B of the EA, Attachment 1, for the Class I results letter.

28. Coastal Management Program:

For each route, indicate whether the route is located, either in whole or in part, within the coastal management program boundary as defined in 31 T.A.C. §503.1. If any route is, either in whole or in part, within the coastal management program boundary, indicate whether any part of the route is seaward of the Coastal Facilities Designation Line as defined in 31 T.A.C. §19.2(a)(21). Using the designations in 31 T.A.C. §501.3(b), identify the type(s) of Coastal Natural Resource Area(s) impacted by any part of the route and/or facilities.

None of the routes are located within the coastal management program boundary as defined in 31 T.A.C. 503.l.e.

29. Environmental Impact:

Provide copies of any and all environmental impact studies and/or assessments of the project. If no formal study was conducted for this project, explain how the routing and construction of this project will impact the environment. List the sources used to identify the existence or absence of sensitive environmental areas. Locate any environmentally sensitive areas on a routing map. In some instances, the location of the environmentally sensitive areas or the location of protected or endangered species should not be included on maps to ensure preservation of the areas or species.

Refer to the Environmental Assessment and Alternative Route Analysis for the Randall County Substation to Amarillo South Substation 230 kV Transmission Line Project **labeled as Attachment 1.**

Within seven days after filing the application for the project, provide a copy of each environmental impact study and/or assessment to the Texas Parks and Wildlife Department (TPWD) for its review at the address below. Include with this application a copy of the letter of transmittal with which the studies/assessments were or will be sent to the TPWD.

Wildlife Habitat Assessment Program
Wildlife Division
Texas Parks and Wildlife Department
4200 Smith School Road
Austin, Texas 78744

The applicant shall file an affidavit confirming that the letter of transmittal and studies/assessments were sent to TPWD.

A copy of the application, including the EA, Attachment 1, was sent to Texas Parks and Wildlife Department on the day of the filing of this application. Refer to Attachment 12 for a copy of the letter.

AFFIDAVIT

STATE OF TEXAS

COUNTY OF POTTER

I, James M. Bagley, after first being duly sworn state the following: I am filing this application as Manager, Regulatory Administration. I am qualified and authorized to file and verify this application, and am personally familiar with the information supplied in this application; and to the best of my knowledge, all information provided, statements made, and matters set forth in this application and attachments are true and correct; and all requirements for the filing of this application have been satisfied. I further state that this application is made in good faith and that this application does not duplicate any filing presently before the commission.

AFFIANT James M. Bagley

SUBSCRIBED AND SWORN TO BEFORE ME, a Notary Public in and for the state of Texas, this 19th day of July 2011.

SEAL

Notary Public

My Commission Expires: _____