

PUBLIC NOTICE

Southwestern Electric Power Company. (SWEPCO) gives notice that it is requesting approval from the Public Utility Commission of Texas (PUC) to amend its Certificate of Convenience and Necessity (CCN) to construct the Proposed SWEPCO Morton cut-in to the Wood County Electric Cooperative E Burges cut-in 138-kV Transmission Line in Van Zandt County, Texas. SWEPCO has filed an application with the PUC for this purpose in Docket No. 50669.

SWEPCO is filing multiple proposed routing options for this project that are approximately 2.57 to 3.83 miles in length. The estimated cost of the proposed routing options range from approximately \$4.18 million to \$7.93 million. SWEPCO plans to construct the transmission line primarily on steel single-pole structures.

The PUC has a brochure entitled "Landowners and Transmission Line Cases at the PUC" which provides basic information about how you may participate in this docket, and how you may contact the PUC. Copies of the brochure are available from Roy R. Bermea at (512) 481-4575 or may be downloaded from the PUC's website at www.puc.state.tx.us. The brochure includes sample forms for making comments and for making a request to intervene as a party in this docket. In addition to the contacts listed in the brochure, you may call the PUC's Customer Assistance Hotline at

(512) 936-7120 or toll free at (888) 782-8477. Hearing- and speech-impaired individuals with text telephones (TTY) may contact the PUC's Customer Assistance Hotline at (512) 936-7136 or toll free at (800) 735-2989.

Persons who are affected by the proposed transmission line and wish to intervene in the docket or comment on the applicant's application should mail the original and 10 copies of their requests to intervene or their comments to:

Public Utility Commission of Texas
 Central Records
 Attn: Filing Clerk
 1701 N. Congress Ave.
 P.O. Box 13326
 Austin, Texas 78711-3326

The deadline for intervention in the docket is May 15, 2020, and the PUC should receive a letter from anyone requesting intervention by that date.

Persons who wish to intervene in the docket must also mail a copy of their request for intervention to all parties in the docket and all persons that have pending motions to intervene, at or before the time the request for intervention is mailed to the PUC. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this

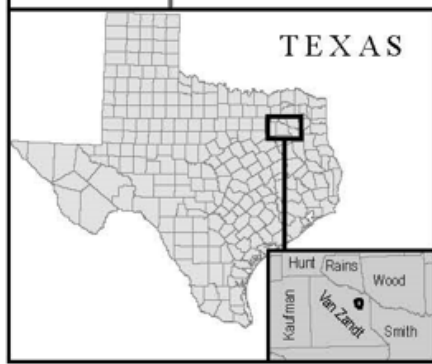
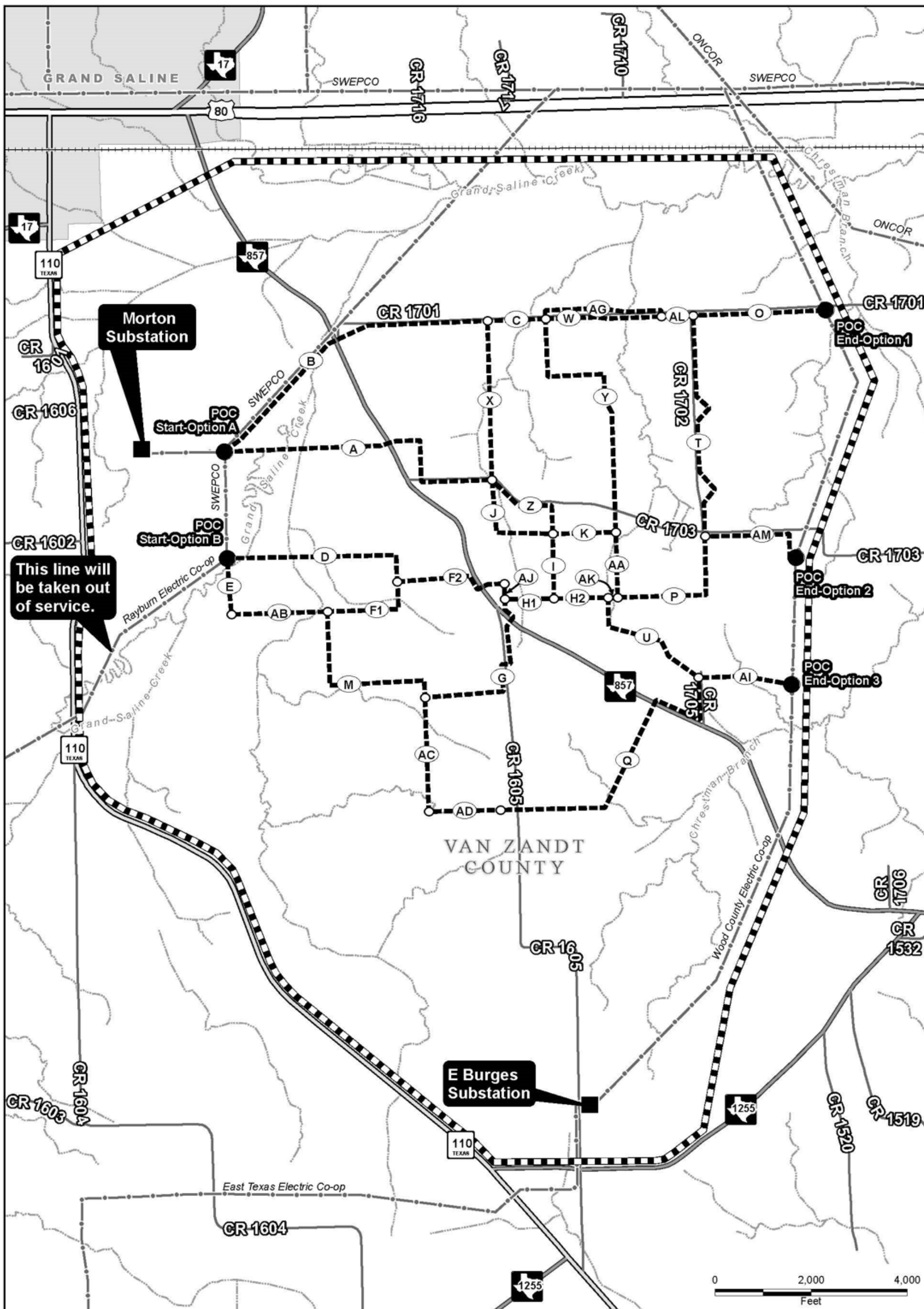
docket. You should review the orders and other filings already made in the docket.

The only way to fully participate in the PUC's decision on where to locate the transmission line is to intervene in the docket. It is important for an affected person to intervene because the utility is not obligated to keep affected persons informed of the PUC's proceedings and cannot predict which route may or may not be approved by the PUC.

All routes and route segments (links) included in this notice are available for selection and approval by the Public Utility Commission of Texas.

Detailed routing options may be reviewed during normal business hours at the Grand Saline Public Library, located at 201 N E Pacific St., Grand Saline, Texas, 75140.

If you have questions about the transmission line you may contact Randal E. Roper at (512) 481 - 4572 or Roy Bermea at (512) 481 - 4575 or online at www.swepeco.com/PUC50669. Additional detail of the proposed routes can also be found at this online address.



Project Components	Existing Utilities	Administrative Boundaries
Study Area Boundary	Existing Transmission Line	City Limits
Link and Node	Transportation	Surface Waters
Point of Connection (POC) Start/End Option	US Highway	River / Stream
Existing Substation	State Highway	
	FM Road	
	County / Local Road	
	Railroad	

E BURGES 138 - kV TRANSMISSION LINE PROJECT

PRIMARY ALTERNATIVE ROUTE LINKS

1 inch = 2,000 feet

Date: 3/13/2020

PUBLIC NOTICE

In its CCN application for this project, SWEPCO has presented 10 proposed routes for the consideration by the PUC for this transmission line. The following table lists the link combinations that make up the proposed routes.

Primary Route	Link Combinations	Length (miles)
1	B-C-AG-AL-O	2.63
2	B-C-W-AL-O	2.57
3	B-C-W-AL-T-AM	3.44
4	B-C-Y-AA-P-AM	3.83
5	B-X-J-K-AA-P-AM	3.82
6	A-Z-I-H2-AK-P-AM	3.14
7	D-F2-AJ-H1-H2-U-AI	2.60
8	E-AB-F1-F2-AJ-H1-H2-U-AI	2.82
9	E-AB-M-G-H1-H2-AK-P-AM	3.53
10	E-AB-M-AC-AD-Q-AI	3.67

The following narrative describing the links, along with the enclosed map that shows these links, provides a detailed description of the links that form the 10 proposed routes SWEPCO presented to the PUC for consideration.

LINK A (1.22 miles)

Link A begins at its POC Start-Option A along an existing SWEPCO 138-kV transmission line, approximately 0.31 miles east of the existing SWEPCO Morton Substation in Van Zandt County, Texas. The link proceeds east for approximately 0.62 mile crossing Grand Saline Creek and one unnamed stream, then angles east-northeast for approximately 0.06 mile crossing Farm-to-Market (FM) 857, and then angles east for approximately 0.10 mile. The link then angles south for approximately 0.16 mile, and then angles east, paralleling the south side of county road (CR) 1703, for approximately 0.28 mile crossing an unnamed stream. The link terminates at its intersection with Links J, X, and Z, located on the south side of CR 1703.

LINK B (1.23 miles)

Link B begins at POC Start-Option A along an existing SWEPCO 138-kV transmission line, approximately 0.31 miles east of the existing SWEPCO Morton Substation in Van Zandt County, Texas. The link proceeds east-northeast for approximately 0.08 mile, then angles northeast, paralleling the southeast side of an existing 138-kV transmission line, for approximately 0.50 mile crossing Grand Saline Creek, and then angles east-northeast for approximately 0.17 mile crossing FM 857, CR 1701, and one unnamed stream. The link then angles east, paralleling the south side of CR 1701, for approximately 0.48 mile. The link terminates at its intersection with Links C and X, located on the south side of CR 1701.

LINK C (0.23 mile)

Link C begins at its intersection with Links B and X on the south side of CR 1701. The link proceeds east, paralleling the south side of CR 1701, for approximately 0.23 mile crossing an unnamed stream. The link terminates at its intersection with Links W, Y, and AG, located on the south side of CR 1701.

LINK D (0.77 mile)

Link D begins at its intersection with POC Start-Option B along an existing SWEPCO 138-kV transmission line and Link E. The link proceeds east for approximately 0.67 mile crossing Grand Saline Creek and two unnamed streams, and then angles south for approximately 0.10 mile. The link terminates at its intersection with Links F1 and F2.

LINK E (0.22 mile)

Link E begins at its intersection with POC Start-Option B along an existing SWEPCO 138-kV transmission line and Link D. The link proceeds south for approximately 0.22 mile crossing a Grand Saline Creek. The link terminates at the node for Link AB, located approximately 0.87 mile southwest of the intersection of FM 857 and CR 1703.

LINK F1 (0.39 mile)

Link F1 begins at its intersection with Links M and AB. The link proceeds east for approximately 0.28 mile, and then angles north for approximately 0.11 mile crossing an unnamed stream. The link terminates at its intersection with Links D and F2.

LINK F2 (0.46 mile)

Link F2 begins at its intersection with Links D and F1. The link proceeds in an easterly direction for approximately 0.29 miles and then angles southeast, paralleling the west side of FM 857, for approximately 0.06 mile. The link then angles east-northeast for approximately 0.04 mile crossing FM 857 and then angles east for approximately 0.07 mile. The link terminates at its intersection with Link AJ.

LINK G (0.73 mile)

Link G begins at its intersection with Links M and AC. The link proceeds in an easterly direction for approximately 0.31 mile, and then angles north, paralleling the west side of CR 1605, for approximately 0.10 mile. The link then angles east for approximately 0.04 mile crossing CR 1605, and then angles north for approximately 0.15 mile. The link then angles northeast for approximately 0.05 mile crossing FM 857, then angles northwest, paralleling the northeast side of FM 857, for approximately 0.04 mile, and then angles north for approximately 0.04 mile. The link terminates at its intersection with Links H1 and AJ, located approximately 0.04 mile northeast of the intersection of FM 857 and CR 1605.

LINK H1 (0.19 mile)

Link H1 begins at its intersection with Links G and AJ, located approximately 0.04 mile northeast of the intersection of FM 857 and CR 1605. The link proceeds east for approximately 0.19 mile crossing an unnamed stream. The link terminates at its intersection with Links H2 and I.

LINK H2 (0.21 mile)

Link H2 begins at its intersection with Links H1 and I. The link proceeds east for approximately 0.21 mile. The link terminates at its intersection with Links U and AK.

LINK I (0.25 mile)

Link I begins at its intersection with Links J, K and Z. The link proceeds south for approximately 0.25 mile. The link terminates at its intersection with Links H1 and H2.

LINK J (0.43 mile)

Link J begins at its intersection with Links A, X, and Z, located on the south side of CR 1703. The link proceeds south-southeast for approximately 0.20 mile crossing a stream, and then angles in an easterly direction for approximately 0.23 mile crossing a stream. The link terminates at its intersection with Links I, K, and Z.

LINK K (0.25 mile)

Link K begins at its intersection with Links I, J, and Z. The link proceeds east for approximately 0.25 mile. The link terminates at its intersection with Links Y and AA, located approximately 0.08 mile south of CR 1703.

LINK M (0.73 mile)

Link M begins at its intersection with Links F1 and AB. The link proceeds south for approximately 0.29 mile, then angles in an easterly direction for approximately 0.37 mile, and then angles south for approximately 0.07 mile. The link terminates at its intersection with Links G and AC.

LINK O (0.52 mile)

Link O begins at its intersection with Links T and AL, located on the southeast side of the intersection of CR 1701 and CR 1702. The link proceeds east, paralleling the south side of CR 1701, for approximately 0.52 mile. The link terminates at the POC End-Option 1, located along the existing WCEC 138-kV transmission line on the south side of CR 1701.

LINK P (0.58 mile)

Link P begins at its intersection with Links AA and AK. The link proceeds east for approximately 0.35 mile, and then angles north for approximately 0.23 mile. The link terminates at its intersection with Links T and AM, located southeast of the intersection of CR 1702 and CR 1703.

LINK Q (1.24 miles)

Link Q begins at the node for Link AD, located approximately 0.87 mile west-southwest of the intersection of FM 857 and CR 1705. The link proceeds east for approximately 0.41 mile crossing CR 1605. The link then angles northeast for approximately 0.48 mile crossing an unnamed stream and FM 857. The link then angles southeast, paralleling the northeast side of FM 857, for approximately 0.19 mile, and then angles north, paralleling the west side of CR 1705, for approximately 0.16 mile. The link terminates at its intersection with Links U and AI, located on the east side of CR 1705.

LINK T (0.94 mile)

Link T begins at its intersection with Links O and AL, located on the southeast side of the intersection of CR 1701 and CR 1702. The link proceeds south, paralleling the east side of CR 1702, for approximately 0.31 mile, then angles southeast for approximately 0.07 mile, and then angles southwest for approximately 0.07 mile. The link then angles south, paralleling the east side of CR 1702, for approximately 0.20 mile, then angles southeast for approximately 0.09 mile, and then angles southwest for approximately 0.07 mile. The link then angles south, paralleling the east side of CR 1702, for approximately 0.13 mile crossing CR 1703. The link terminates at its intersection with Links P and AM, located southeast of the intersection of CR 1702 and CR 1703.

LINK U (0.54 mile)

Link U begins at its intersection with Links H2 and AK. The link proceeds south for approximately 0.12 mile, and then angles southeast for approximately 0.21 mile. The link then angles south-southeast for approximately 0.07 mile, and then angles southeast for approximately 0.14 mile. The link terminates at its intersection with Links Q and AI, located on the west side of CR 1705.

LINK W (0.46 mile)

Link W begins at its intersection with Links C, Y and AG, located on the south side of CR 1701. The link proceeds east, paralleling the south side of CR 1701, for approximately 0.46 mile crossing a stream. The link terminates at its intersection with Links AG and AL, located on the south side of CR 1701 west of CR 1702.

LINK X (0.62 mile)

Link X begins at its intersection with Links B and C, located on the south side of CR 1701. The link proceeds south for approximately 0.62 mile crossing CR 1703 and an unnamed stream. The link terminates at its intersection with Links A, J, and Z, located on the south side of CR 1703.

LINK Y (1.08 miles)

Link Y begins at its intersection with Links C, W, and AG, located on the south side of CR 1701. The link proceeds south for approximately 0.23 mile, then angles in an easterly direction for approximately 0.21 mile, and then angles south for approximately 0.10 mile. The link then angles south-southeast for approximately 0.07 mile, and then angles south for approximately 0.47 mile crossing CR 1703. The link terminates at its intersection with Links K and AA, located approximately 0.08 mile south of CR 1703.

LINK Z (0.39 mile)

Link Z begins at its intersection with Links A, J, and X, located on the south side of CR 1703. The link proceeds southeast, paralleling the southwest side of CR 1703, for approximately 0.14 mile, then angles east, paralleling the south side of CR 1703, for approximately 0.14 mile, and then angles south for approximately 0.11 mile. The link terminates at its intersection with Links I, J, and K.

LINK AA (0.26 mile)

Link AA begins at its intersection with Links K and Y, located approximately 0.08 mile south of CR 1703. The link proceeds south for approximately 0.26 mile crossing an unnamed stream. The link terminates at its intersection with Links P and AK.

LINK AB (0.38 mile)

Link AB begins at the node for Link E, located approximately 0.87 mile southwest of the intersection of FM 857 and CR 1703. The link proceeds east for approximately 0.38 mile crossing an unnamed stream. The link terminates at its intersection with Links F1 and M.

LINK AC (0.45 mile)

Link AC begins at its intersection with Links G and M. The link proceeds south for approximately 0.45 mile crossing two unnamed streams. The link terminates at the node for Link AD, located approximately 0.85 mile south-southwest of FM 857 and CR 1605.

LINK AD (0.28 mile)

Link AD begins at the node for Link AC, located approximately 0.85 mile south-southwest of FM 857 and CR 1605. The link proceeds east for approximately 0.28 mile crossing one unnamed stream. The link terminates at the node for Link Q, located approximately 0.87 mile west-southwest of the intersection of FM 857 and CR 1705.

LINK AG (0.52 mile)

Link AG begins at its intersection with Links C, W, and Y, located on the south side of CR 1701. The link proceeds north for approximately 0.03 mile crossing CR 1701. The link then angles east, paralleling the north side of CR 1701, for approximately 0.46 mile crossing an unnamed stream, and then angles south for approximately 0.03 mile crossing CR 1701. The link terminates at its intersection with Links W and AL, located on the south side of CR 1701 west of CR 1702.

LINK AI (0.37 mile)

Link AI begins at its intersection with Links Q and U, located on the west side of CR 1705. The link proceeds east for approximately 0.18 mile crossing an unnamed stream which flows into Chrestman Branch, and then angles east-southeast for approximately 0.19 mile. The link terminates at POC End-Option 3, located along the existing WCEC 138-kV transmission line approximately 0.33 mile northeast of FM 857.

LINK AJ (0.06 mile)

Link AJ begins at its intersection with Link F2. The link proceeds south for approximately 0.06 mile. The link terminates at its intersection with Links G and H1 approximately 0.04 mile northeast of the intersection of FM 857 and CR 1605.

LINK AK (0.04 mile)

Link AK begins at its intersection with Links H2 and U. The link proceeds east for approximately 0.04 mile crossing an unnamed stream. The link terminates at its intersection with Links P and AA.

LINK AL (0.13 mile)

Link AL begins at its intersection with Links W and AG, located on the south side of CR 1701 west of CR 1702. The link proceeds east, paralleling the south side of CR 1701, for approximately 0.13 mile crossing CR 1702. The link terminates at its intersection with Links O and T, located on the southeast side of the intersection of CR 1701 and CR 1702.

LINK AM (0.45 mile)

Link AM begins at its intersection with Links P and T, located southeast of the intersection of CR 1702 and CR 1703. The link proceeds east, paralleling the south side of CR 1703, for approximately 0.34 mile, then angles south for approximately 0.09 mile, and then angles east for approximately 0.02 mile. The link terminates at point of intercept option 2, located along the existing WCEC 138-kV transmission line approximately 0.11 mile south of CR 1703.