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Xcel Energy
Docket No.: EL17-020
Response To: SD Public Utilities Commission — Data Request No. 2-1
Requestor: Lorena Reichert
Date Received: July 12, 2017

Question:
Where are and how far are Xcel and Sioux Valley's facilities in relation to the W ½ of the SW ¼ of Section 22, T102N, R48W in Minnehaha County?

Response:

A. Sioux Valley Energy (SVE) has existing three phase and single phase facilities on the south side of the road (Hemlock Blvd/260th St) that is located on the southern boundary of the W ½ of the SW ¼ of Section 22, 102N, R48W in Minnehaha County (we'll refer to this as the Brandon industrial park property). Distance from the southern boundary of this property to existing SVE facilities is approximately 100 feet. Our supply substation for this area is located diagonally across this same road, from the SE corner of this property.

B. Xcel Energy's has 1-phase facilities that run along the west side of this property along 481st Ave. The closest 3-phase facilities however are approximately one mile to the south across I-90 near the intersection of E Redwood Blvd and N Sioux Blvd (there would be extensive construction for 3-phase).

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