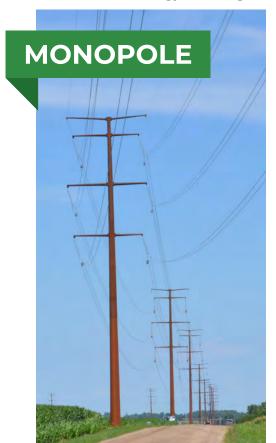






Otter Tail Power Company and Missouri River Energy Services (representing Western Minnesota Municipal Power Agency) are partnering to develop, construct, and co-own a new 345-kilovolt (kV) transmission line. The Big Stone South to Alexandria transmission line (BSSA) will connect Otter Tail Power Company's Big Stone South Substation near Big Stone City, South Dakota, to the Alexandria Substation owned by Missouri River Energy Services near Alexandria, Minnesota.

This project is needed to ensure electric reliability, increase resiliency to extreme weather events, reduce transmission congestion, and increase access to low-cost energy in the region.



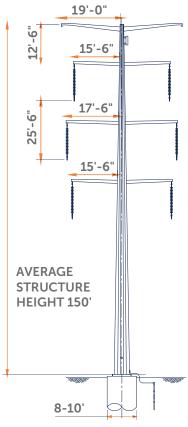


Image shown is an example of a similar double-circuit structure.

ROUTING PROCESS



DEFINE STUDY AREA



HOST PUBLIC OPEN HOUSES



IDENTIFY PROJECT CORRIDORS



HOST PUBLIC OPEN HOUSES



DEVELOP ROUTE **CORRIDORS**



WE ARE HERE HOST PUBLIC OPEN HOUSES



SELECT **PROPOSED** ROUTE

PROJECT DEVELOPMENT

Developing and constructing a transmission line is a multi-year effort. We are gathering public feedback on the route corridors to help us develop a proposed route. We'll continue coordinating with landowners, local governments, agencies, and other stakeholders throughout the development process. The new line is tentatively scheduled to be complete in 2030 or 2031.



Engagement Opportunities

STEP 3 STEP 4 STEP 5 STEP 6 STEP 1 STEP 2 Data Right of Way Construction Public Engagement Gathering Surveys In Service in 2030-2031 Routing Restoration Preliminary Surveys File SD Facility Permit **Permit Decisions** Application Preliminary Right of Way Right of Way ▶ Preliminary Engineering File MN Route Permit **Final Engineering** Application MN Certificate of Need Filed **Environmental Permits** We are here

Scan the QR code to visit the project website.



