

TORONTO POWER PLANT

PROJECT OVERVIEW

Missouri River Energy Services is evaluating a natural gas power plant in Toronto, South Dakota to ensure the delivery of reliable, cost-effective and long-term energy service to electric consumers.

As coal plants phase out of use and more renewable energy generation is utilized, the Toronto Power Plant will provide fast power ramp-up to maintain reliability.

PROJECT BENEFITS



Provides a replacement energy supply as our generation mix changes.



Increase regional reliability during major weather events.



Fast ramp-up to supply regional energy needs.

PROPOSED FACILITY LOCATION



Toronto, SD

Toronto
Power
Plant Site

DEUEL COUNTY

Astoria
Power Plant

OTP
Substation

Toronto



ANTICIPATED PROJECT SCHEDULE



2024-2025
Permitting



2025
Surveys and
engineering design



2026
Pre-construction
activities



2027-2028
Construction



2029
Power plant
in operation

PROJECT COORDINATION


Developing and constructing a power plant is a multi-year effort. We are gathering public feedback on the power plant to help us develop the project and associated transmission and gas lines. We'll continue coordinating with landowners, local governments, agencies, and other stakeholders throughout the project development.



TORONTO POWER PLANT RENDERINGS



CONNECT WITH US!

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 www.mrenergy.com

OUR MISSION STATEMENT

Missouri River Energy Services (MRES) is a not-for-profit joint action agency serving local municipal utilities. We deliver reliable, cost-effective, long-term power and other energy services to our 61 members.