HUDSON-RIVER FALLS RELIABILITY PROJECT

September 2025



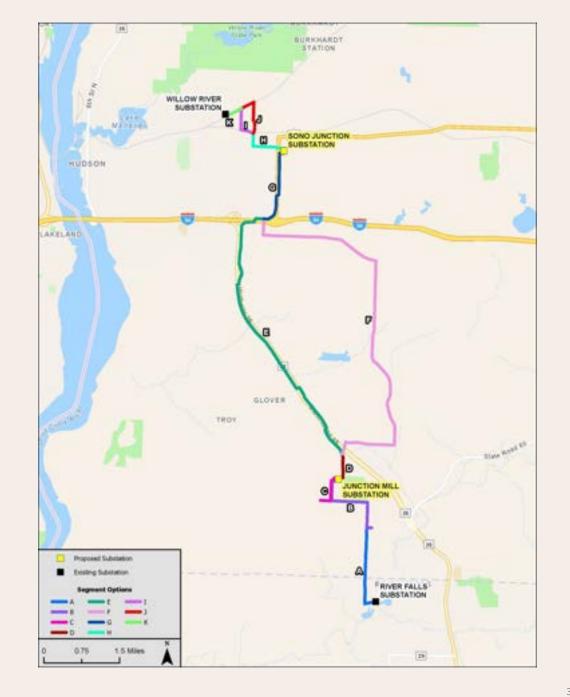
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PROJECT NEED

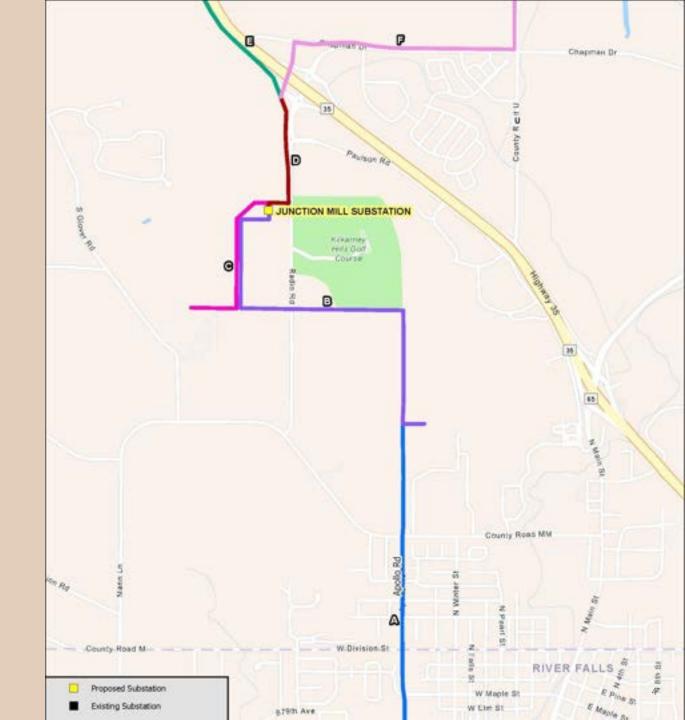
- The River Falls and Hudson region is one of the fastest growing areas in the Midwest
- This population growth is driving the need for a modernized and expanded transmission system to serve customers into the coming years.
- •Xcel Energy is proposing a new 115 kV transmission line and new substations to support current and future energy needs.
 - Other substations will be updated to support the updated system.

PROPOSED ROUTE SEGMENTS

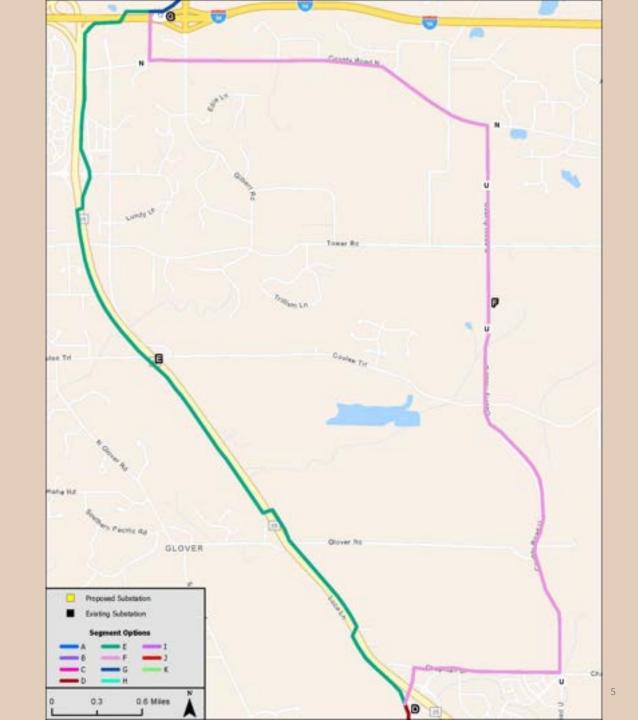
- Follows existing roads and infrastructure as much as possible
- Several route segments under consideration
 - Some segments only have one alternative
 - May include double-circuit structures
- Public Service Commission of Wisconsin will review proposal and determine final route



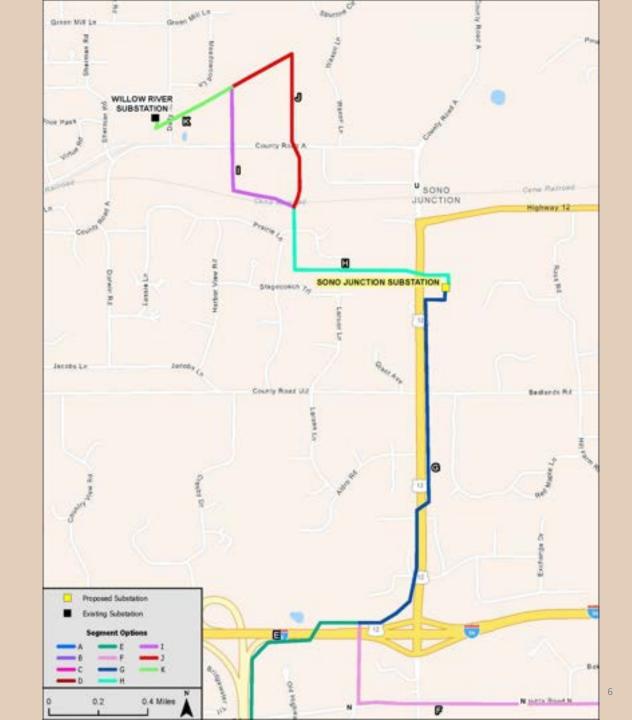
ROUTE OVERVIEW



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ROUTE OVERVIEW



REGULATORY PROCESS

- Before submitting application
 - •Xcel Energy works with landowners and local government units to provide information and collect comments about infrastructure proposal and route options
- Application submission
 - Certificate of Public Convenience and Necessity with the Public Service Commission of Wisconsin (PSCW)
 - Filing expected in early 2026
 - Two end-to-end routes will be proposed
 - ■12-18 month review process
 - Includes opportunities for public input and comments
 - ■PSCW will select one route

PHOTO SIMULATIONS



PHOTO SIMULATIONS



PHOTO SIMULATIONS



PHOTO SIMULATION



CONSTRUCTION PROCESS

- Expected to begin in 2028; complete in 2031
- Easement acquisition
- Soil surveys and property staking
- Construction access and tree removal
- Mobilize equipment and material
- Foundation construction
- Install the structure
- String conductor
- Land restoration



CONTACT US

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QUESTIONS

Please insert questions in chat box on web conference

