NRG - Exhibit ___ (DOT Schedule 3)



PowerOn Midwest

Minnesota Department of Transportation
March 17, 2026

Agenda

- PowerOn Midwest Project Update
  - Schedule Milestones
  - Routing Updates
- MnDOT District Coordination
- Future Meetings and Coordination

Project description

Routes are illustrative

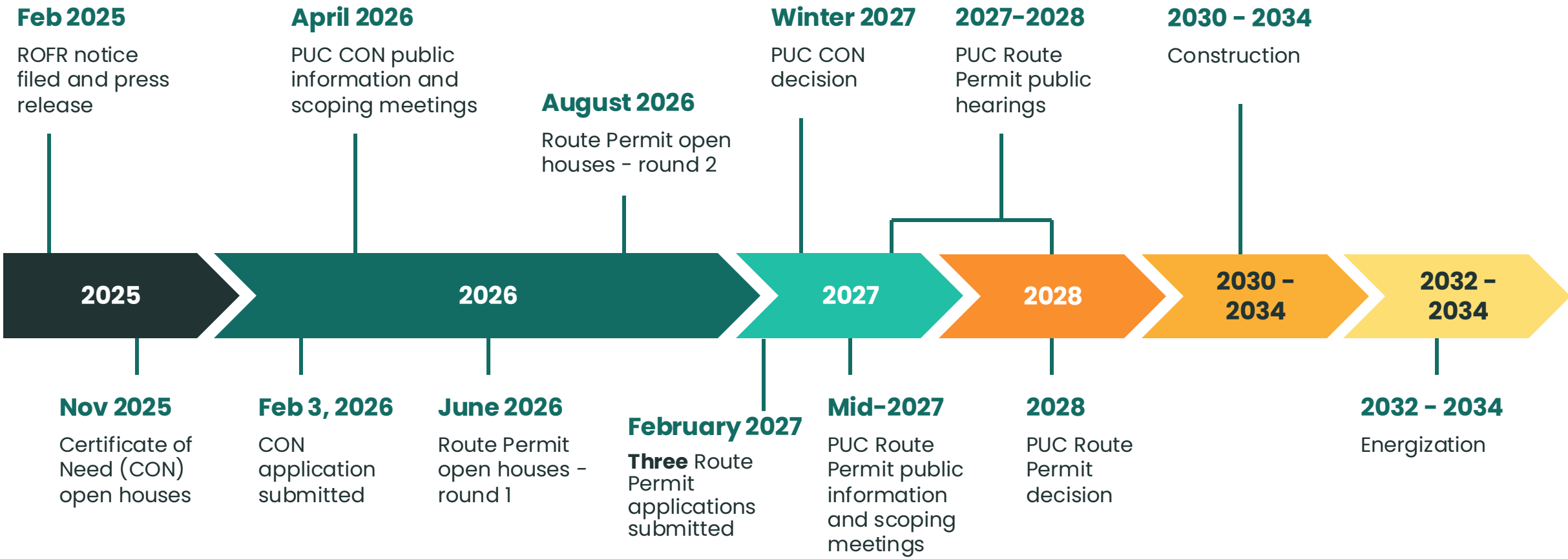


	Segment	Owners
1	**765kV SD/MN Border – Lakefield**	Xcel Energy/ ITC Midwest
2	**765kV Lakefield – Iowa Border**	ITC Midwest
3	**765kV Lakefield – Pleasant Valley**	Great River Energy/ITC Midwest
4	**765kV Pleasant Valley – North Rochester**	Great River Energy/ Xcel Energy
5	**345kV Pleasant Valley – North Rochester**	Xcel Energy
6	**345kV North Rochester – Hampton**	Xcel Energy

Project includes expansions of existing substations

GREAT RIVER ENERGY. ITC A FORTIS COMPANY Xcel Energy

Preliminary schedule



Routing Updates

- South Dakota to Lakefield
  - Xcel Energy & ITC Midwest, Barr Engineering
- Lakefield to Iowa & Lakefield to Pleasant Valley
  - Lakefield to Iowa: ITC Midwest, HDR
  - Lakefield to Pleasant Valley: Great River Energy & ITC Midwest, Merjent
- Pleasant Valley to North Rochester
  - Great River Energy & Xcel Energy, Merjent

MnDOT District Coordination

- Future MnDOT projects
- Anomalies, known utility conflicts, red flags
- Crossing angles
- Collocation and right-of-way sharing
- Potential crossings and major highways in Project area
- Early Notification Memo
  - Threshold for filing and desired timing

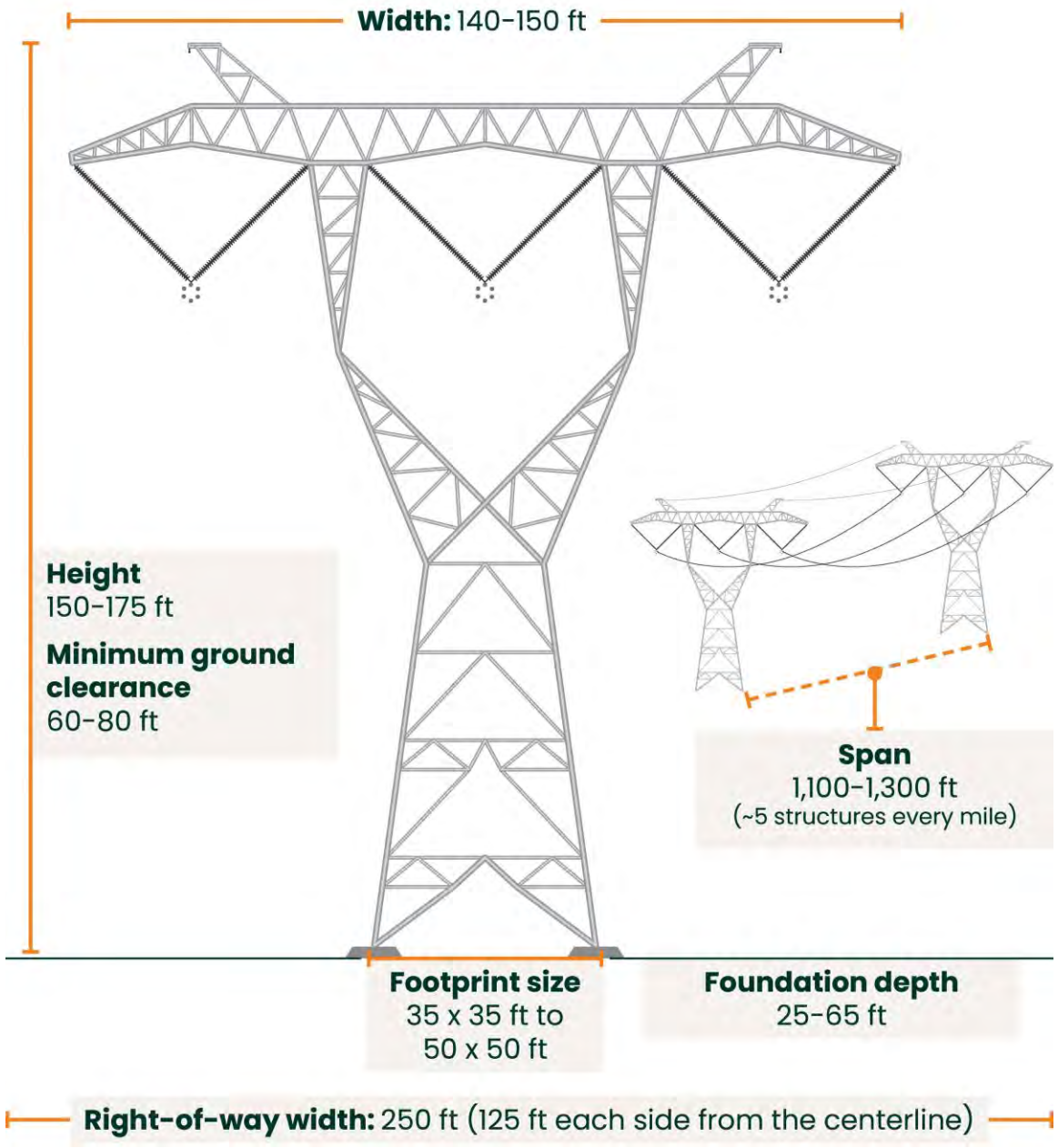
Open discussion/next steps



Future Meetings

- MnDOT Lunch and Learn – Spring 2026
- Future routing discussions
  - May 2026: Outreach letters sent to permitting agencies

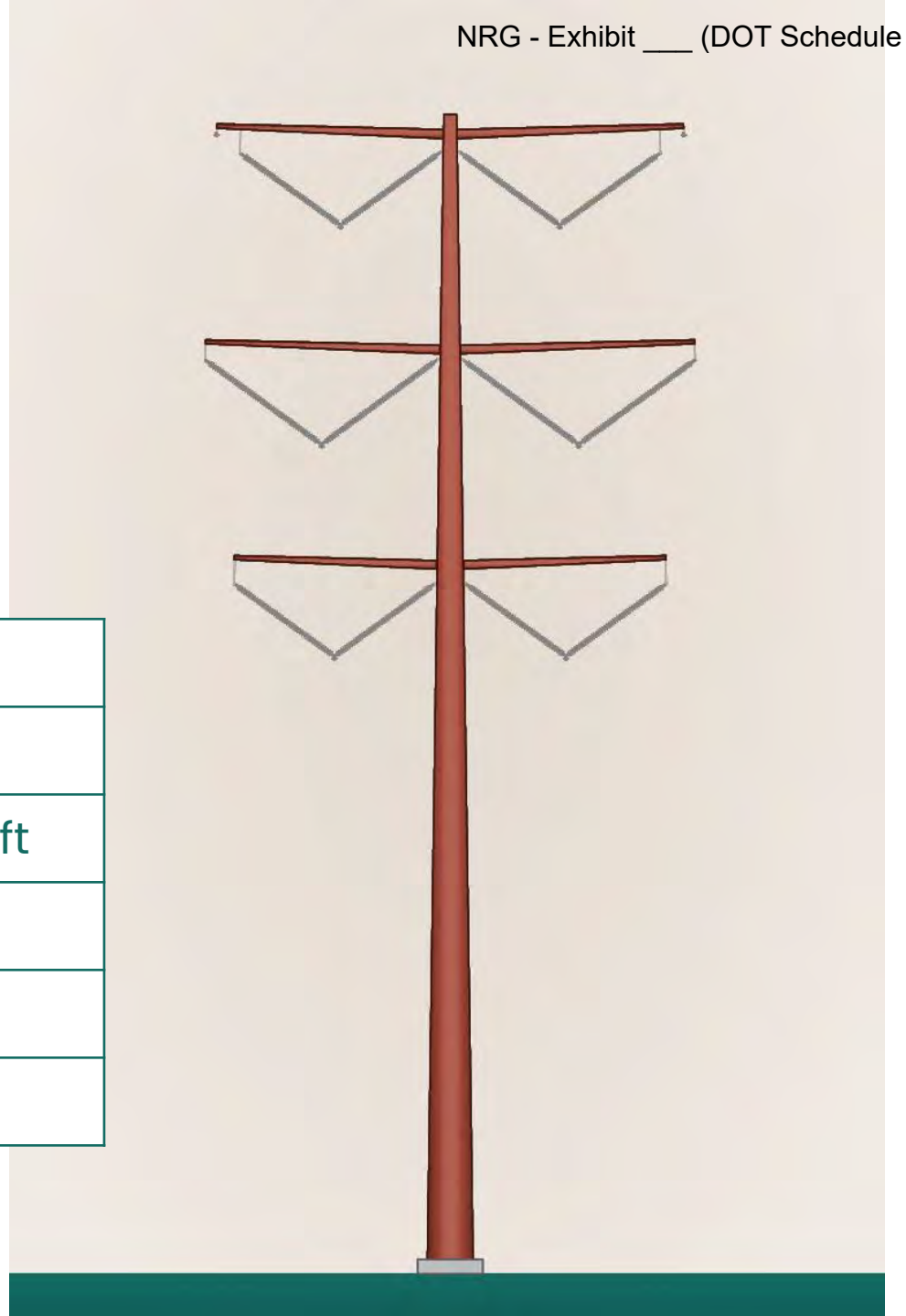
765 kV structure



345 kV structure

- Replace existing single-circuit structures (Pleasant Valley to North Rochester).
- Second circuit added to existing structures (North Rochester to Hampton).

Height:	90-160 ft
Width:	14-50 ft
Span:	800-1,200 ft
Minimum Ground Clearance:	26-38 ft
Foundation Depth:	30-40 ft
Right-of-way Width:	150 ft



PowerOn Midwest™

Thank You