BRIDGE CREEK TRANSMISSION PROJECT

Wabash Valley POWER ALLIANCE | Carroll White REMC A Touchstone Energy® Cooperative

Managing the **growing demand for electricity** and delivering on our reliability promise.

THE PROJECT

We are building **new transmission lines** in northwest Indiana approximately five miles long. The final length is dependent on the final selected route. A map can be found on the second page of this document for location details.

PROJECT BENEFITS

- Improves reliability for local homes and businesses
- Creates opportunity for growth in northwest Indiana
- Assists in attracting and supporting community development
- Maintenance performed without disrupting power

TIMELINE

Fall 2026
Project Announcement

Late Fall 2026
Line Route Announcement

Winter 2027
Fieldwork and Right-of-Way Discussions

2027 & 2028
Construction

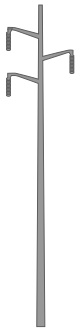
Fall 2028
In-Service

TYPICAL STRUCTURES & RIGHTS-OF-WAY

The project involves building single steel 69-kV monopole structures.

69-kV Structure

- 80-90 feet tall
- 70-100 feet* wide ROW



Learn more at **bridgecreekproject.com** | ☑ **Questions?** Email us at **bridgecreekproject@wvpa.com** or call us at **888-997-0766**

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LOCATION

The map below shows proposed route options. A final route will be selected after careful review and feedback from those in the project area.

