

Cardinal- Hickory Creek

TRANSMISSION LINE PROJECT



Cardinal-Hickory Creek Transmission Line Project Milestone Schedule*

REGULATORY

Public Service Commission of Wisconsin final approval	Sept. 2019
Rural Utility Services, Record of Decision	Jan. 2020
Iowa Utilities Board decision.....	May 2020

HILL VALLEY SUBSTATION

Begin construction	Q3 2021
Complete construction.....	Q1 2023

TRANSMISSION LINE

345-kV line, Hickory Creek Substation to Mississippi River - Clayton and Dubuque counties, Iowa (ITC Midwest):	
o Begin vegetation removal	Q4 2020
o Complete foundations/poles.....	Q1 2022
o Complete wire stringing.....	Q1 2022
345-kV line, Cardinal Substation to Hill Valley Substation - Iowa and Dane counties, Wis. (ATC):	
o Begin vegetation removal	Q4 2021
o Complete foundations.....	Q1 2023
o Complete structures	Q2 2023
o Complete wire stringing.....	Q3 2023
345-kV line, Mississippi River crossing to Hill Valley Substation - Grant County, Wis. (ITC Midwest):	
o Begin vegetation removal	Q4 2021
o Complete foundations/poles.....	Q4 2023
o Complete wire stringing.....	Q4 2023
Anticipated in-service date.....	Q4 2023

*All dates are approximate and subject to change

PROJECT AT A GLANCE	Areas benefited: Iowa, Wisconsin and the Midwest
	Length of route: Approximately 102 miles
	Voltage: 345,000 volts
	End points: The western end point of the line will be at the Hickory Creek Substation in Dubuque County, Iowa. The eastern end point of the line will be the Cardinal Substation in the town of Middleton, Wisconsin. As part of the project, there also will be a new substation in Montfort, Wisconsin, called the Hill Valley Substation.

PROJECT CONTACTS:

Jon Callaway

American Transmission Co.
Local Relations Consultant
(866) 899-3204, ext. 3540
jcallaway@atcllc.com

Troy Weary

ITC Midwest
Regional Manager
(877) 482-4829
tweary@itctransco.com

Jesse Beckendorf

Dairyland Power Cooperative
Project Manager
(608) 787-1626
jesse.beckendorf@dairylandpower.com

VISIT:
Cardinal-HickoryCreek.com
for more information about the project.

