

PROJECT CANNOLI

345 kV Transmission Lines & Switching Station

PROJECT OVERVIEW

ITC*Transmission* will build a new 345 kV switching station and two 345 kV feeds to support a customer request from DTE Energy to provide power to a new 1 GW data center in Van Buren Township, Michigan, called Project Cannoli.

The new 345 kV feeds will connect ITC's existing Brownstown – Wayne #1 and Brownstown – Wayne #2 345 kV lines to the proposed Cannoli switching station.

The first 345 kV feed is scheduled to be in-service late 2027, and the second 345 kV feed is scheduled to be in-service late 2028. Switching station construction will begin Q1 2028 and scheduled to be completed Q3 2028.



OUR APPROACH

ITC's approach to transmission line development takes into consideration the unique nature of every project. Projects are assessed individually for safety, reliability, cost-effectiveness, environmental impacts and community impacts to determine the best transmission solution for each project.

The project is an example of ITC's ongoing commitment to the operational efficiency and reliability of Michigan's high voltage transmission grid. We have invested nearly \$9 billion in capital project maintenance and transmission infrastructure improvements in Michigan since 2003. Our investments are improving the reliability and safety of the transmission grid while ensuring its ability to meet new energy demands.

ABOUT ITC

ITC Holdings Corp., through subsidiaries ITC*Transmission* and Michigan Electric Transmission Company, LLC (METC), owns and maintains approximately 9,100 circuit miles of high-voltage electric lines throughout Michigan's Lower Peninsula. As the nation's largest independent electric transmission company, ITC focuses solely on electric transmission to enhance reliability, relieve electric transmission congestion and connect all energy resources to customers in a non-discriminatory manner. ITC has been making significant investments in Michigan's transmission grid to improve reliability, increase safety and lower the overall cost of delivered energy.

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