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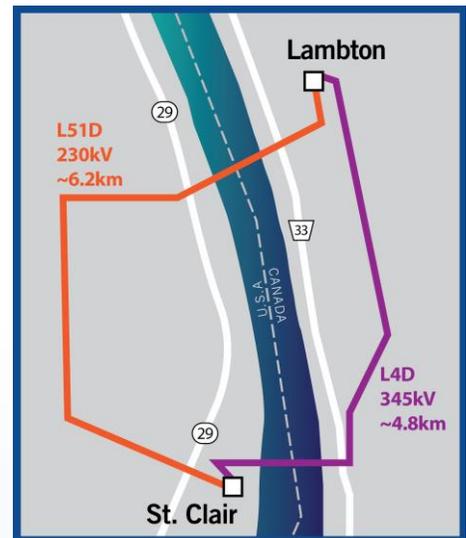


Capital Project Profile: Lambton – St. Clair Line Upgrade

ITC Michigan, through its ITC *Transmission* subsidiary, is working with Ontario-based Hydro One to upgrade the communication path for approximately four miles of 230,000 volt (230 kV) and three miles of 345,000 volt (345 kV) lines that connect ITC's St. Clair Substation adjacent to the St. Clair Power Plant in East China Township, Mich., to the Lambton Transformer Station #2 in Courtright, Ontario. The lines will be upgraded from the existing static ground wire to optical ground wire (OPGW), which combines the grounding and communication functions.

As part of the Lambton – St. Clair line upgrade, ITC and Hydro One will be crossing the St. Clair River in Q2 2017. The companies will work closely with the Canadian and U.S. Coast Guards to ensure minimal disruption to shipping traffic and recreational vessels.

The Lambton – St. Clair project is an example of ITC's ongoing commitment to the operational efficiency and reliability of Michigan's high-voltage transmission grid. The company has invested more than \$3.4 billion in capital project maintenance and transmission infrastructure improvements in Michigan since 2003. These investments are improving the reliability and safety of the transmission infrastructure while ensuring its ability to meet new energy demands.



ITC Holdings Corp., through subsidiaries ITC *Transmission* and Michigan Electric Transmission Company, LLC (METC), owns and maintains more than 8,700 circuit miles of high-voltage electric lines and 283 transmission stations and substations 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, including renewables, to customers in a non-discriminatory manner. ITC has been making significant investments in Michigan's transmission grid to improve reliability, safety and efficiency and lower the overall cost of delivered energy.



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