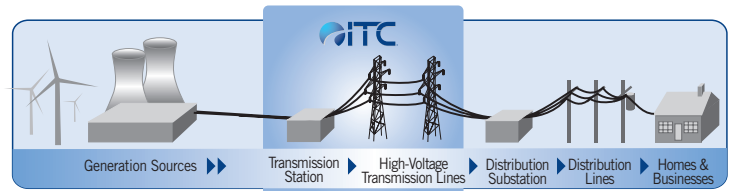


## ABOUT ITC TRANSMISSION:

International Transmission Company (ITC Transmission) is a wholly-owned subsidiary of ITC Holdings Corp. (ITC), the largest independent electricity transmission company in the U.S. Based in Novi, Michigan, ITC Transmission owns, operates and maintains approximately 3,100 circuit miles of transmission lines in southeast Michigan. ITC's other operating company in the state, Michigan Electric Transmission Company (METC), serves most of the rest of Michigan's Lower Peninsula. Together the two companies are known as ITC Michigan. Unlike traditional utilities, ITC focuses only on transmission, has no geographic constraints, and is independent from energy market participants. ITC therefore views the needs of the electric grid and its customers from a unique, holistic perspective.

## WHAT IS TRANSMISSION?

Transmission is the bulk delivery of electrical energy from power generating plants along high-voltage lines to the local distribution systems of utilities serving communities.



## QUICK FACTS:

- Established 2003
- Headquartered in Novi, Michigan
- Business unit lead: Simon Whitelocke, President, ITC Michigan
- Square miles of service territory: ~7,600
- Transmission circuit miles: ~ 3,100
- Transmission towers and poles: ~18,700
- Voltage levels: 120 kV to 345 kV
- System peak load: 12,745 MW
- Stations and substations with ITC assets: 182
- Capital investments: ~\$2.5 billion since 2003
- Member, Midcontinent Independent System Operator (MISO)
- ITC Transmission has reduced the average number of outages on its system by 48% since ITC acquired the system in 2003. This improved reliability is the result of system investments over the years and our ongoing operations and maintenance program.



ITC Transmission  
service area

## KEY PROJECTS:

- **Apex-Phoenix** – A new 3-mile, 120 kV underground line that will support service reliability in the Ann Arbor area. Scheduled for completion second quarter 2019.
- **Mercury Substation** – A new substation and underground line in Dearborn, Michigan. Completed first quarter 2018.
- **Southfield-Sunset** – Reconstruction and upgrade of a 6.4-mile, 120 kV line serving the Farmington, Farmington Hills and Southfield communities to improve service reliability. Completed second quarter 2016.
- **The Thumb Loop** – A 140-mile, 345 kV line tracing Michigan's Thumb region, with four new substations. Phase 1 entered service in 2013, phase 2 in 2014, and the remainder entered service in May 2015. It serves as the backbone of a system designed to meet the identified maximum wind energy potential of the Thumb region while being an important link in the high-voltage transmission system in Michigan and the region.