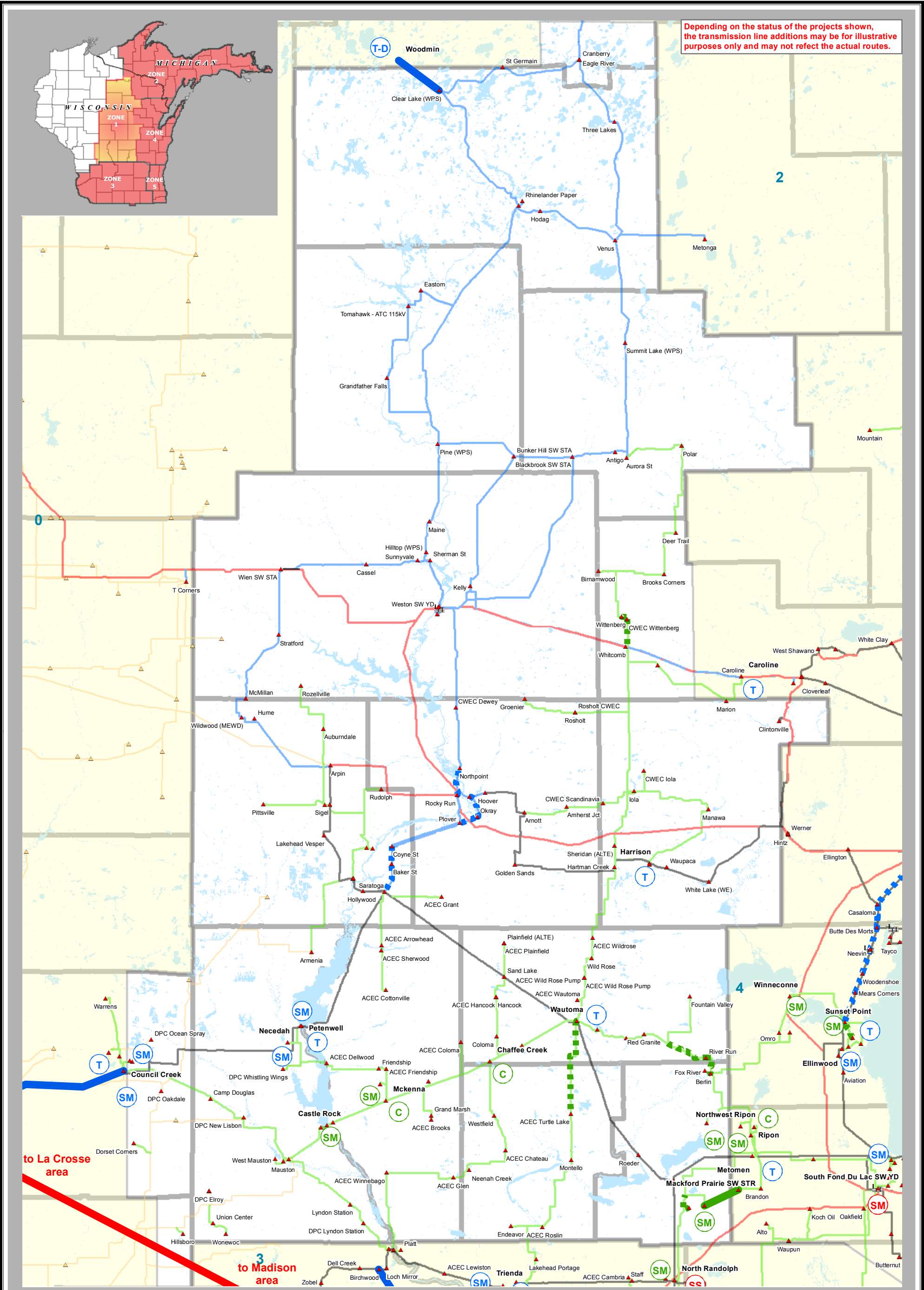


Figure PR-1



Depending on the status of the projects shown, the transmission line additions may be for illustrative purposes only and may not reflect the actual routes.



2011 10-Year Assessment Projects PLANNING ZONE 1

Currently, ATC owns or operates transmission facilities in Wisconsin, Illinois, Minnesota, and the Upper Peninsula of Michigan. Facilities include:
 * Approximately 9440 miles of transmission lines
 * 96 wholly owned substations
 * 419 jointly owned substations
 * ATC offices in Madison, Cottage Grove, Pewaukee, DePere, and Kingsford, MI

- New 69kV Transmission Line
- New 115, 138 or 161 kV Transmission Line
- New 345 kV Transmission Line
- - - Rebuilt 69 kV Transmission Line
- - - Rebuilt 115, 138 or 161 kV Transmission Line
- - - Rebuilt 345 kV Transmission Line
- Transmission Line Voltage Conversion

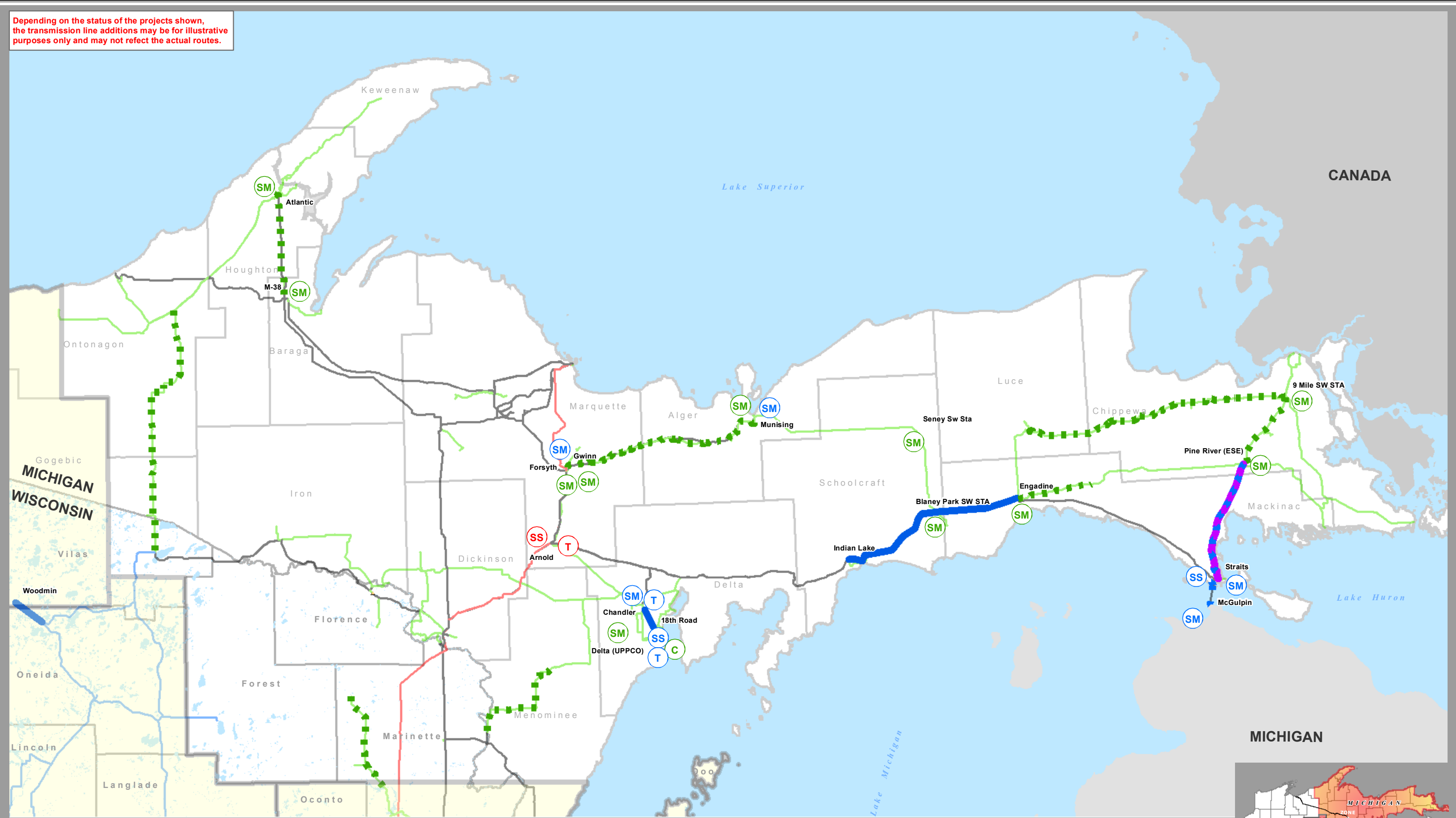
- (SS) New Substation
- (SM) Substation Modifications
- (T-D) T-D Interconnection
- (C) Capacitor Bank
- (T) Transformer

- ATC Transmission Lines**
- 69 kV
 - 115 kV
 - 138 kV
 - 161 kV
 - 230 kV
 - 345 kV

- ▲ ATC Substation, Switchyard or Terminal
- ☐ Generation
- ▲ Non-ATC Substation, Switchyard or Terminal
- Non-ATC Transmission Line

The information presented in this map document is advisory and is intended for reference purposes only. American Transmission Company owned and operated facility locations are approximate.

Depending on the status of the projects shown, the transmission line additions may be for illustrative purposes only and may not reflect the actual routes.



ATC
AMERICAN TRANSMISSION COMPANY

Currently, ATC owns or operates transmission facilities in Wisconsin, Illinois, Minnesota, and the Upper Peninsula of Michigan. Facilities include:

- * Approximately 9440 miles of transmission lines
- * 96 wholly owned substations
- * 419 jointly owned substations
- * ATC offices in Madison, Cottage Grove, Pewaukee, DePere, and Kingsford, MI

**2011 10-Year Assessment Projects
PLANNING ZONE 2**

New 69kV Transmission Line	Rebuilt 69 kV Transmission Line
New 115, 138 or 161 kV Transmission Line	Rebuilt 115, 138 or 161 kV Transmission Line
New 345 kV Transmission Line	Rebuilt 345 kV Transmission Line
Transmission Line Voltage Conversion	

- New Substation
- Substation Modifications
- T-D Interconnection
- Capacitor Bank or Reactor
- Transformer

Existing Transmission Facilities

- ATC Substation, Switchyard or Terminal
- Non-ATC Substation, Switchyard or Terminal
- Non-ATC Transmission Line

ATC Transmission Lines

- 69 kV
- 115 kV
- 138 kV
- 161 kV
- 230 kV
- 345 kV

Generation

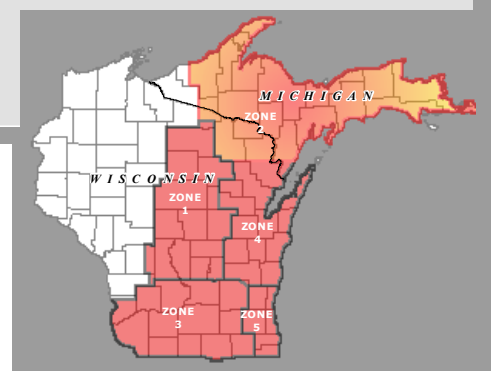
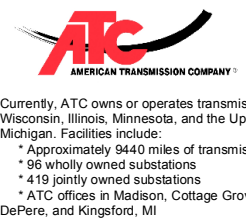
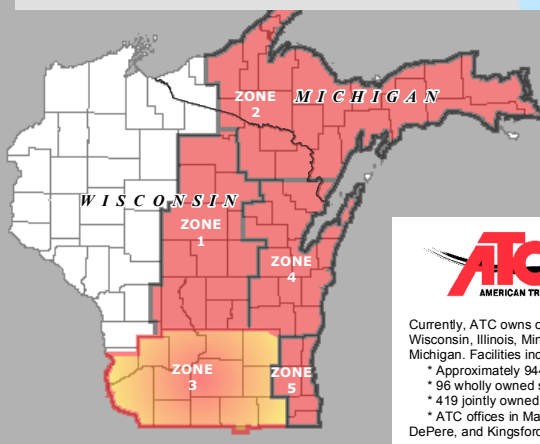
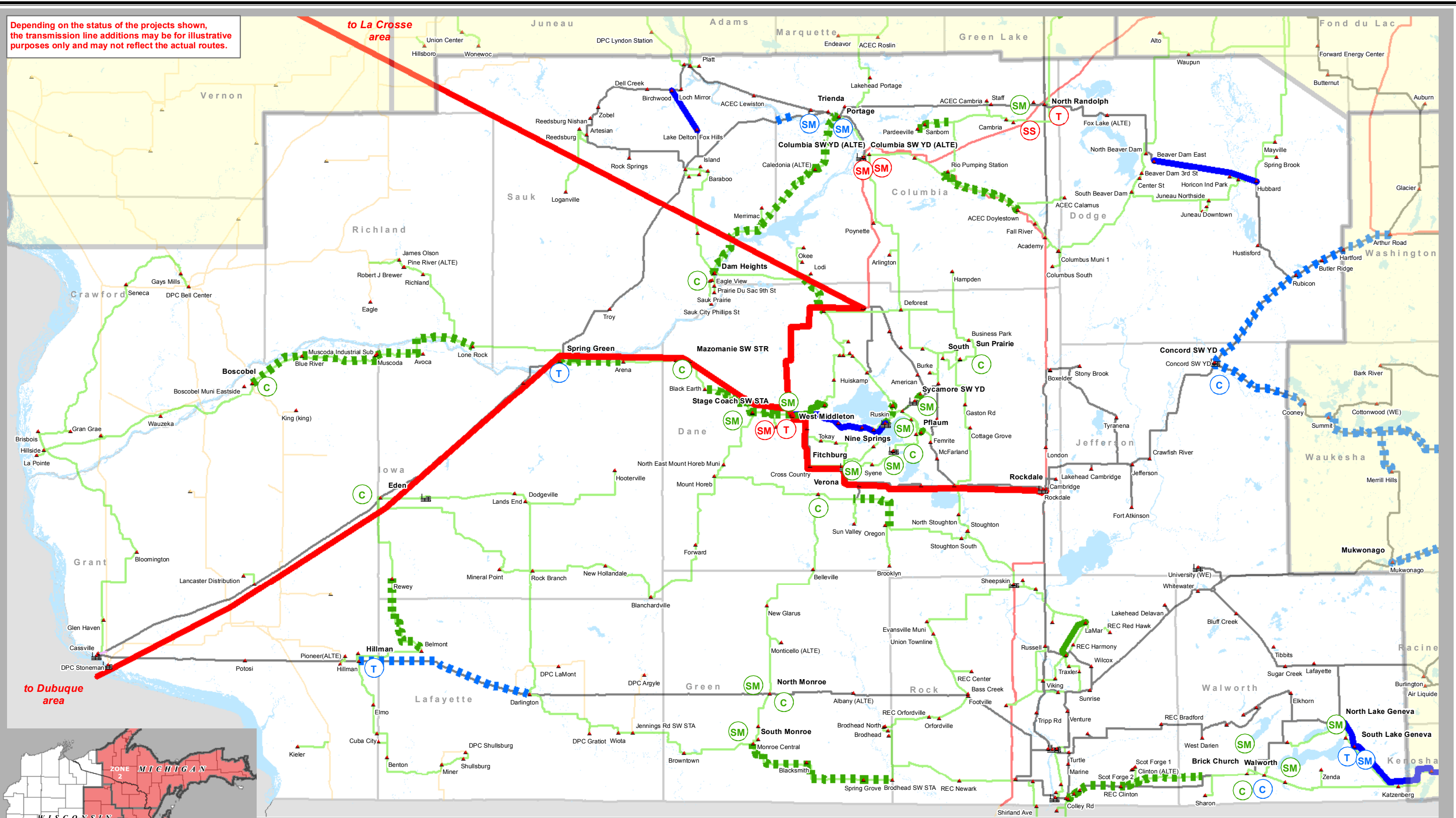


Figure PR-3

Depending on the status of the projects shown, the transmission line additions may be for illustrative purposes only and may not reflect the actual routes.



2011 10-Year Assessment Projects
PLANNING ZONE 3

Currently, ATC owns or operates transmission facilities in Wisconsin, Illinois, Minnesota, and the Upper Peninsula of Michigan. Facilities include:
 * Approximately 9440 miles of transmission lines
 * 96 wholly owned substations
 * 419 jointly owned substations
 * ATC offices in Madison, Cottage Grove, Pewaukee, DePere, and Kingsford, MI

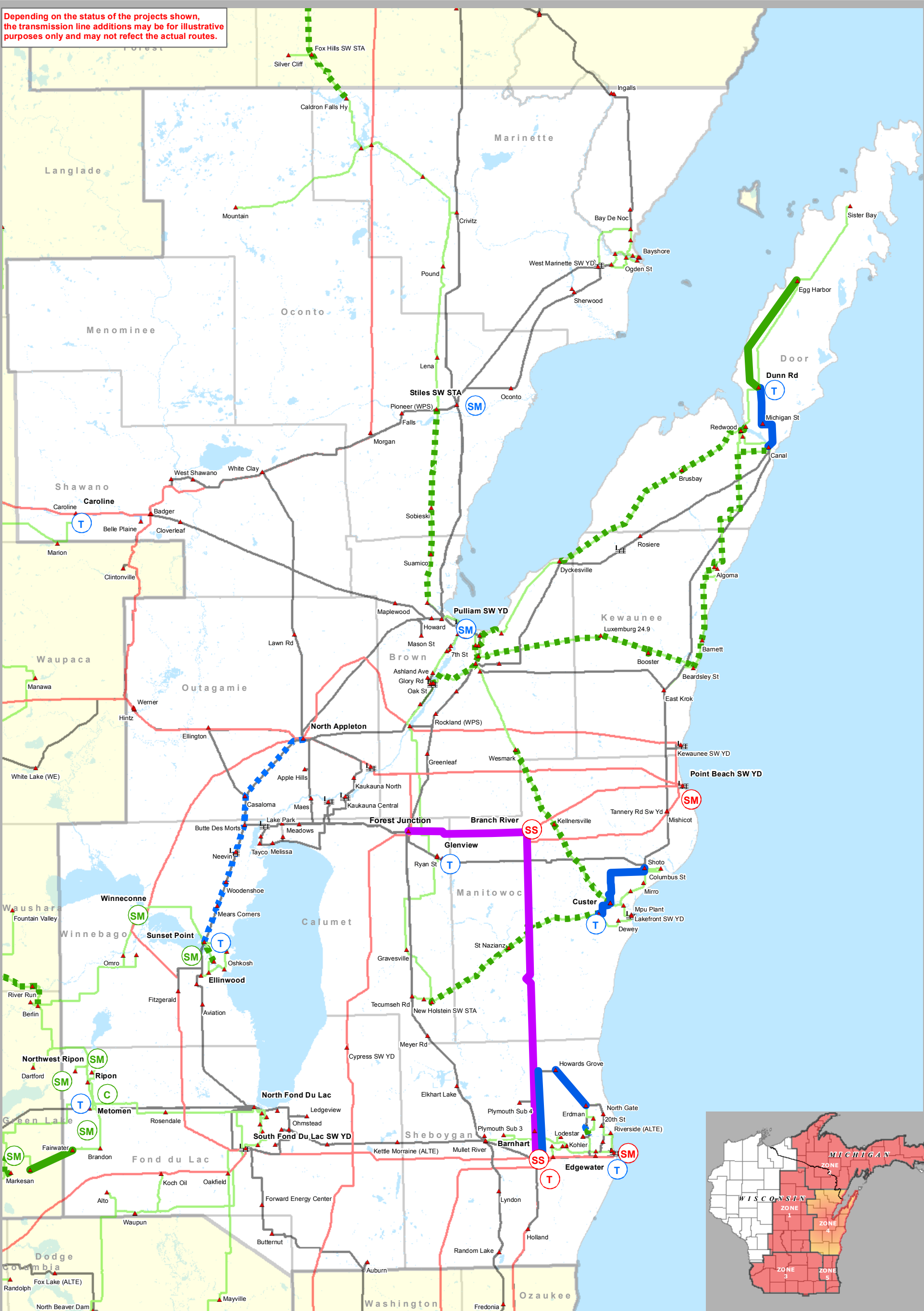
- New 69kV Transmission Line
- New 115, 138 or 161 kV Transmission Line
- New 345 kV Transmission Line
- Transmission Line Voltage Conversion
- - - - Rebuilt 69 kV Transmission Line
- - - - Rebuilt 115, 138 or 161 kV Transmission Line
- - - - Rebuilt 345 kV Transmission Line

- (SS) New Substation
- (SM) Substation Modifications
- (T-D) T-D Interconnection
- (C) Capacitor Bank
- (T) Transformer

- Existing Transmission Facilities**
- ▲ ATC Substation, Switchyard or Terminal
 - ⚡ Generation
 - ▲ Non-ATC Substation, Switchyard or Terminal
 - Non-ATC Transmission Line
- ATC Transmission Lines**
- 69 kV
 - 115 kV
 - 138 kV
 - 161 kV
 - 230 kV
 - 345 kV

Figure PR-4

Depending on the status of the projects shown, the transmission line additions may be for illustrative purposes only and may not reflect the actual routes.



2011 10-Year Assessment Projects PLANNING ZONE 4

Currently, ATC owns or operates transmission facilities in Wisconsin, Illinois, Minnesota, and the Upper Peninsula of Michigan. Facilities include:

- * Approximately 9440 miles of transmission lines
- * 96 wholly owned substations
- * 419 jointly owned substations
- * ATC offices in Madison, Cottage Grove, Pewaukee, DePere, and Kingsford, MI

- New 69kV Transmission Line
- New 115, 138 or 161 kV Transmission Line
- New 345 kV Transmission Line
- - - Rebuilt 69 kV Transmission Line
- - - Rebuilt 115, 138 or 161 kV Transmission Line
- - - Rebuilt 345 kV Transmission Line
- Transmission Line Voltage Conversion

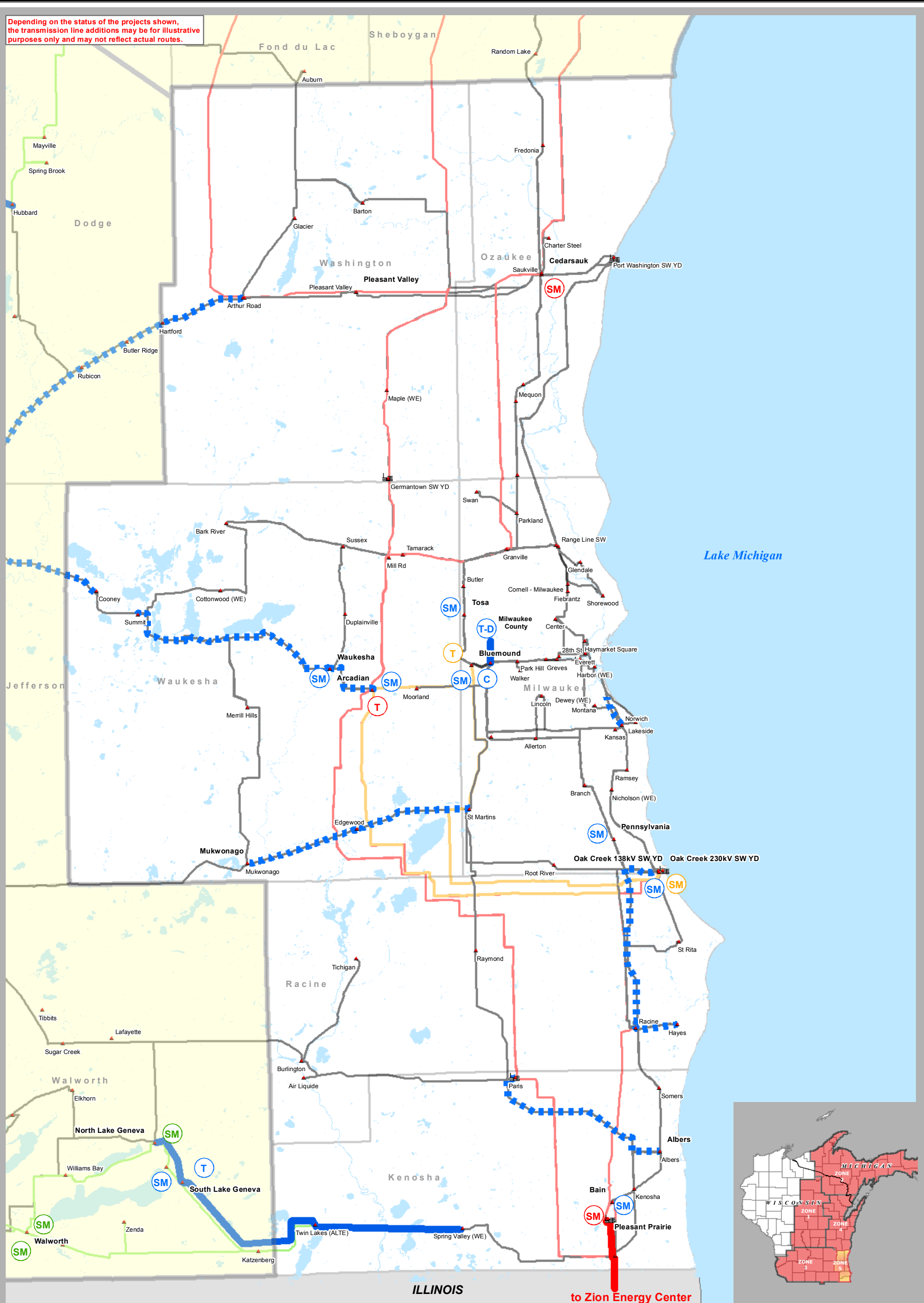
- (SS) New Substation
- (SM) Substation Modifications
- (T-D) T-D Interconnection
- (C) Capacitor Bank
- (T) Transformer

- Existing Transmission Facilities**
- 69 kV
 - 115 kV
 - 138 kV
 - 161 kV
 - 230 kV
 - 345 kV

- GE Generation
- ▲ ATC Substation, Switchyard or Terminal
- ▲ Non-ATC Substation, Switchyard or Terminal
- Non-ATC Transmission Line

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Depending on the status of the projects shown, the transmission line additions may be for illustrative purposes only and may not reflect actual routes.



2011 10-Year Assessment Projects PLANNING ZONE 5

Currently, ATC owns or operates transmission facilities in Wisconsin, Illinois, Minnesota, and the Upper Peninsula of Michigan. Facilities include:

- * Approximately 9440 miles of transmission lines
- * 96 wholly owned substations
- * 419 jointly owned substations
- * ATC offices in Madison, Cottage Grove, Pewaukee, DePere, and Kingsford, MI

- New 69kV Transmission Line
- New 115, 138 or 161 kV Transmission Line
- New 345 kV Transmission Line
- - - Rebuilt 69 kV Transmission Line
- - - Rebuilt 115, 138 or 161 kV Transmission Line
- - - Rebuilt 345 kV Transmission Line
- Transmission Line Voltage Conversion

- (SS) New Substation
- SM Substation Modifications
- (T-D) T-D Interconnection
- (C) Capacitor Bank
- (T) Transformer

- Existing Transmission Facilities**
- ▲ ATC Substation, Switchyard or Terminal
 - ⚡ Generation
 - ▲ Non-ATC Substation, Switchyard or Terminal
 - Non-ATC Transmission Line
- ATC Transmission Lines**
- 69 kV
 - 115 kV
 - 138 kV
 - 161 kV
 - 230 kV
 - 345 kV

The information presented in this map document is advisory and is intended for reference purposes only. American Transmission Company owned and operated facility locations are approximate.