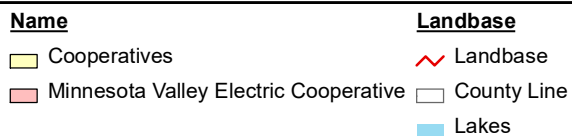
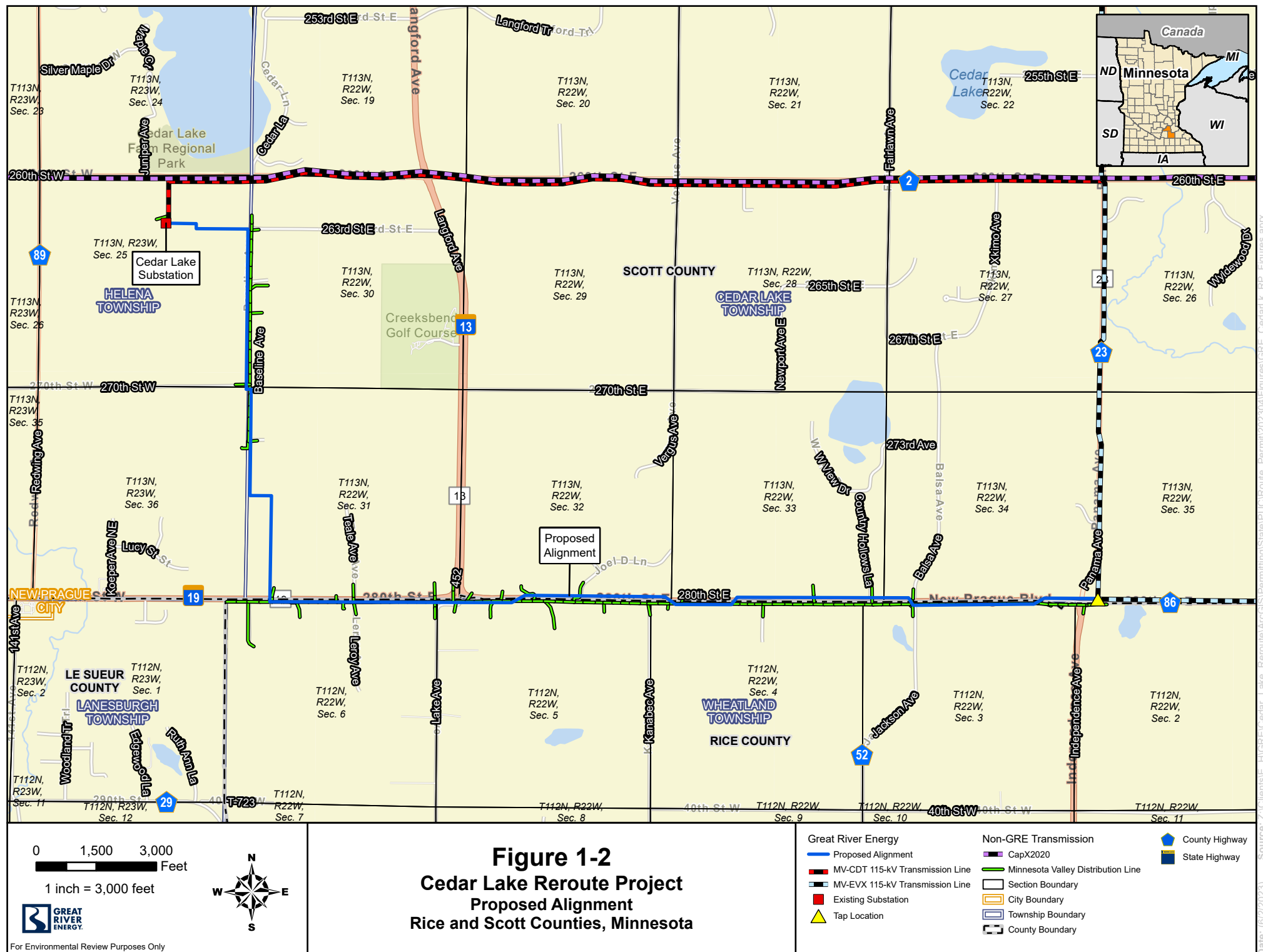
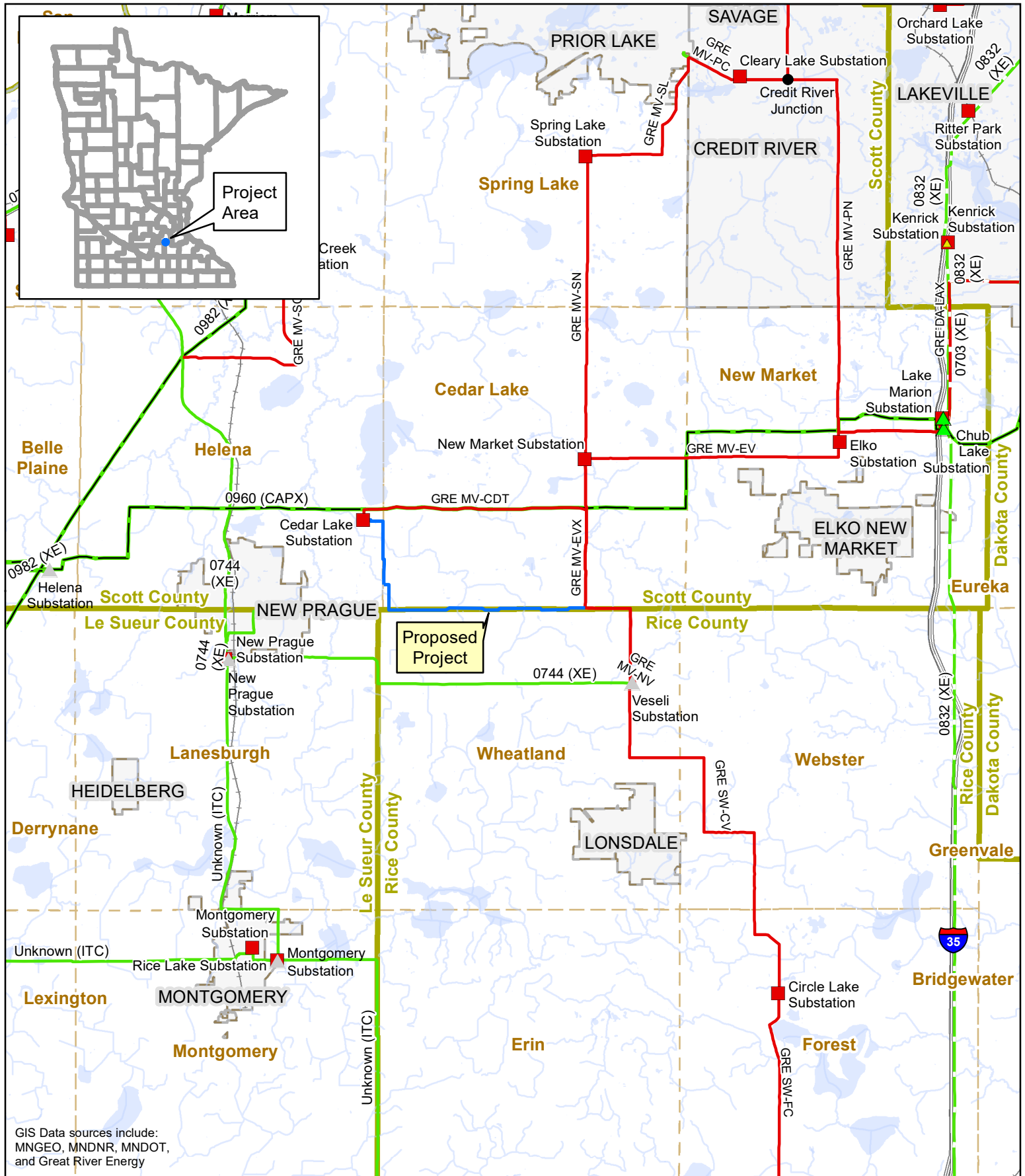


Figures







Great River Energy

- Proposed 115-kV transmission line
- Existing 69-kV transmission line
- - Existing 115-kV transmission line
- Existing distribution substation

Non-GRE Transmission

- - - Existing 7-15-kV transmission line
- Existing 69-kV transmission line
- Existing 115-kV transmission line
- Existing 345-kV transmission line
- ▲ Existing transmission substation

FIGURE 1-3
Cedar Lake Reroute
Regional Transmission System



0 0.5 1 Miles



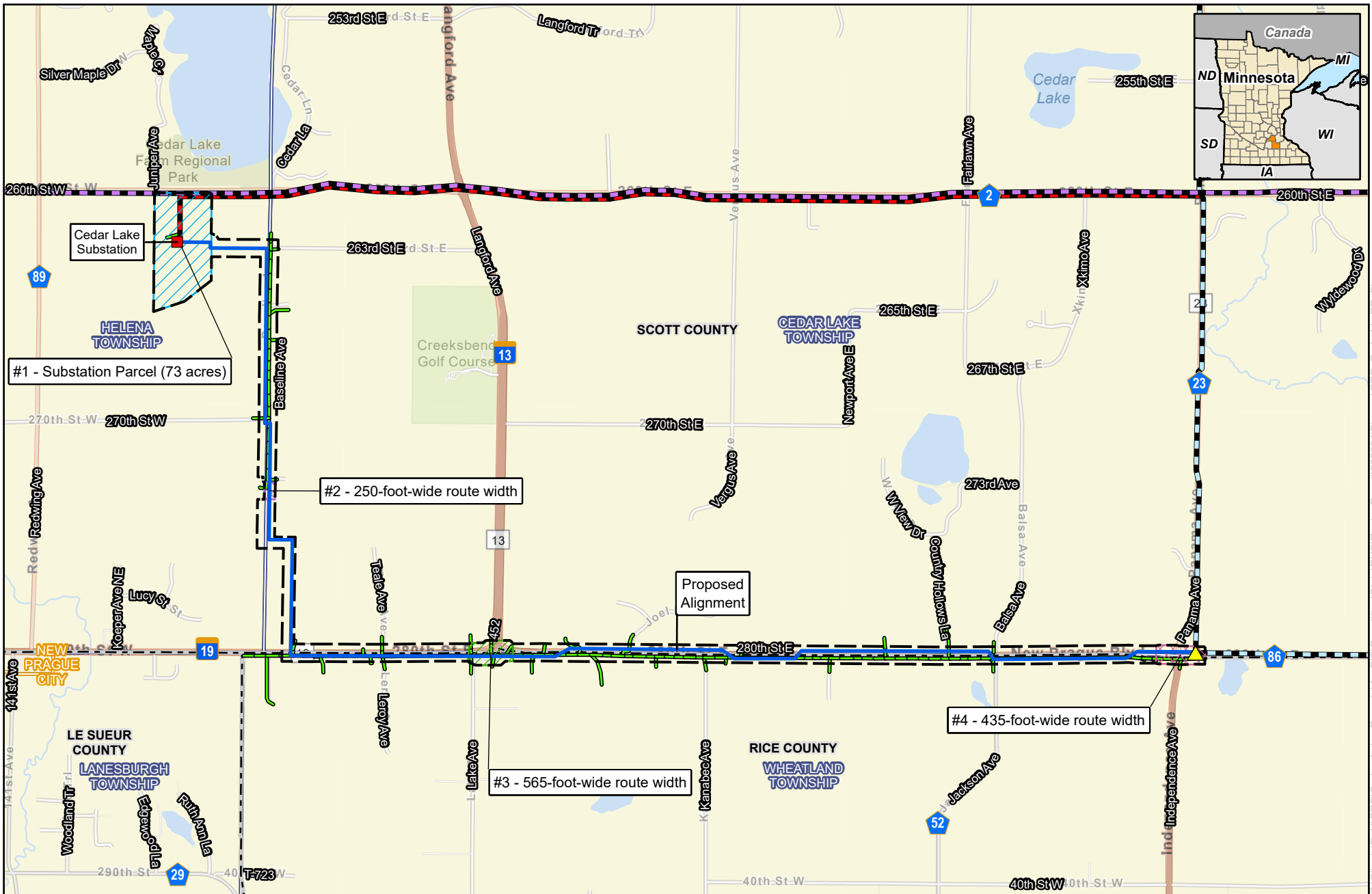


Figure 3-1
Cedar Lake Reroute Project
Route Widths
Rice and Scott Counties, Minnesota

Great River Energy

- Proposed Alignment
- MV-CDT 115-kV Transmission Line
- MV-EVX 115-kV Transmission Line
- Existing Substation
- ▲ Tap Location

Non-GRE Transmission

- CapX2020
- Minnesota Valley Distribution Line
- City Boundary
- Township Boundary
- County Boundary

- Proposed Route Width
- Project Route Width (see also narrative text)
- 1
 - 2
 - 3
 - 4

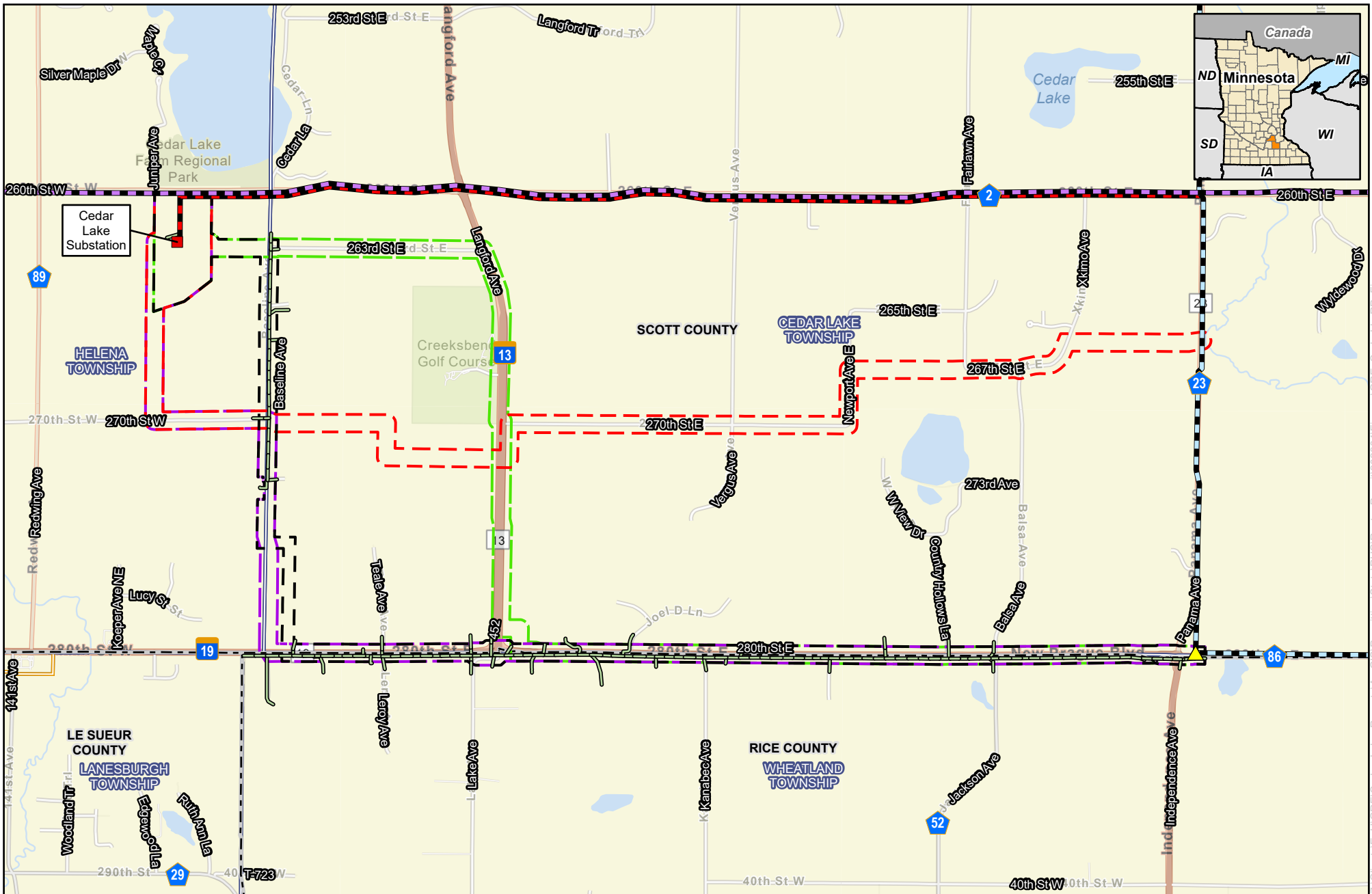


Figure 4-1
Cedar Lake Reroute Project
Route Alternatives Considered and Rejected
Rice and Scott Counties, Minnesota

- | | | |
|---------------------------------|------------------------------------|-------------------|
| Great River Energy | Existing Substation | County Boundary |
| Proposed Route Width | Tap Location | City Boundary |
| Route Alternative 1 | Non-GRE Transmission | Township Boundary |
| Route Alternative 2 | CapX2020 | County Highway |
| Route Alternative 3 | Minnesota Valley Distribution Line | State Highway |
| MV-CDT 115-kV Transmission Line | | |
| MV-EVX 115-kV Transmission Line | | |

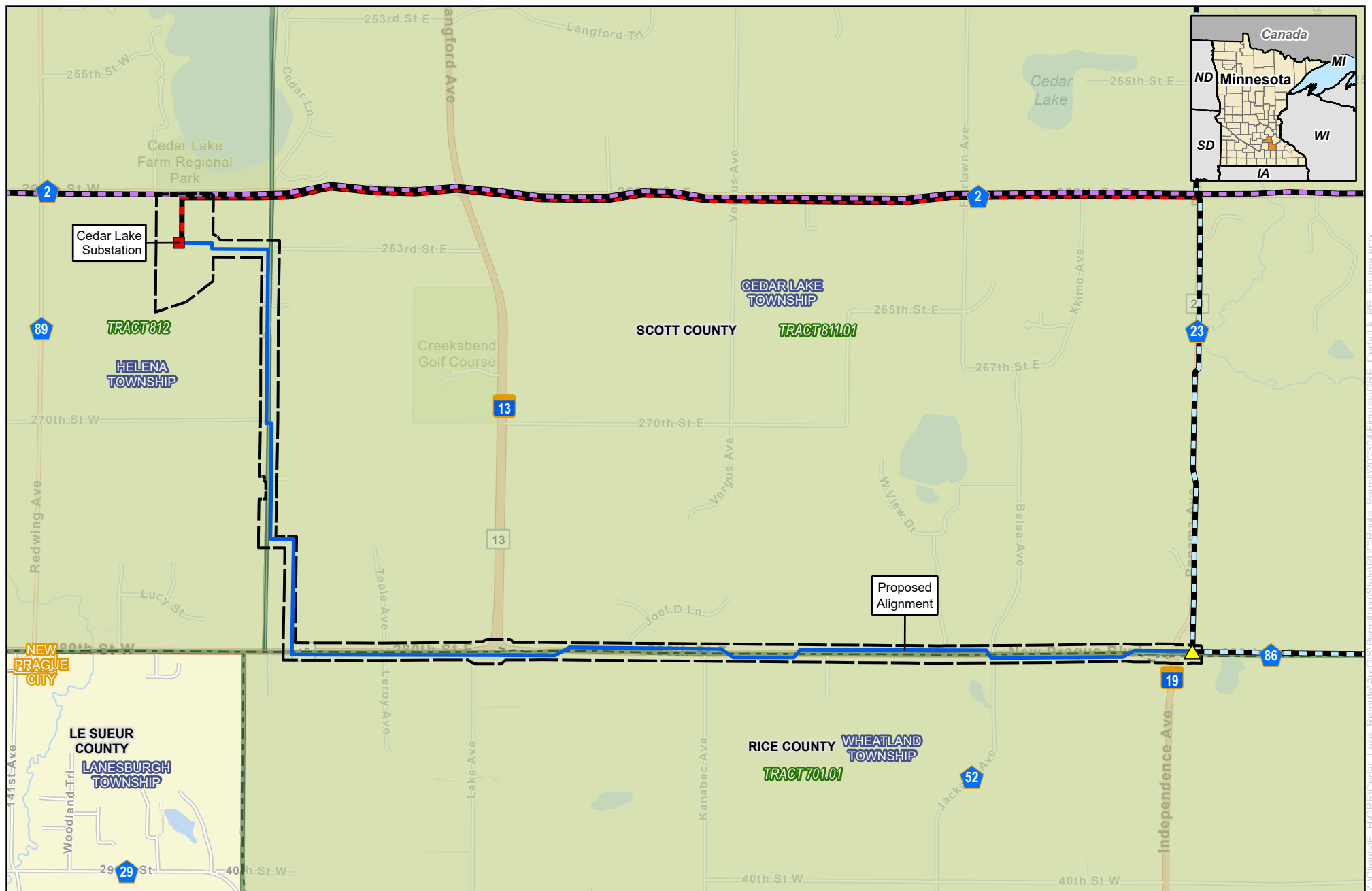


Figure 6-1
Cedar Lake Reroute Project
Census Tracts Crossed by the Project Route
Rice and Scott Counties, Minnesota

- | | |
|-----------------------------------|-----------------------------|
| Great River Energy | Non-GRE Transmission |
| — Proposed Alignment | — CapX2020 |
| — Proposed Route Width | — Census Tract |
| — MV-CDT 115-kV Transmission Line | — City Boundary |
| — MV-EVX 115-kV Transmission Line | — Township Boundary |
| ■ Existing Substation | — County Boundary |
| ▲ Tap Location | |