

## Project Brief



### Downtown Alley Surfacing and Electrical Conversion 2010 and 2011 City of Madison, SD

- Converting overhead electrical to underground
- Replacing alley surfacing with concrete
- Project staging to reduce impact on local businesses

This pair of projects encompassed eight downtown alley blocks over two construction contracts in consecutive years. The improvements consisted of new underground telephone, cable and electric lines; converting the old overhead equipment and repairing the full alley width with new concrete. The project navigated converting utilities, narrow corridors and staging while minimizing disturbance to the public to create a revitalized look to the downtown business district.

- Coordination/cooperation with multiple utilities
- Design project construction with limited space
- Cooperative project for two Owners (electrical/utility and City)

