

Power and Grid Commitment

OUR COMMITMENT

Stark Power is bringing **its own generation** and funding the infrastructure this project requires — so those costs are **not passed on to local households and businesses**.

Large power users should cover their own costs, strengthen grid reliability, and help keep electricity affordable for everyone else.

Reliable Power for This Project

On-site generation and MISO market access work in parallel to serve this project's full power needs.

On-Site Generation

Natural Gas · Behind-the-Meter

- ◆ Natural gas-fueled generation built directly on site to serve this project's own power needs
- ◆ Modern, efficient turbine and engine technology paired with environmental controls
- ◆ Provides a dedicated, reliable power source without adding strain to the local grid
- ◆ Available as backup capacity to support grid reliability during periods of peak regional demand
- ◆ Sized specifically to serve this project's own demand, minimizing impact on shared grid capacity

MISO Market Procurement

Regional Grid Participation

- ◆ Additional power is procured through the Midcontinent Independent System Operator (MISO), the regional grid operator serving all or part of 15 states and Manitoba
- ◆ Participation in MISO's competitive wholesale market ensures transparent, market-based procurement
- ◆ Combining on-site generation with market access adds flexibility, reliability, and resilience
- ◆ Coordinated with grid operators and utilities to support overall system reliability
- ◆ MISO's market design supports both reliability and competitive pricing across the region