ASCO Power

City of Robbinsdale

Robbinsdale, Minnesota is a city of 14,000 people located next to the northwest corner of Minneapolis.

The provision of robust and reliable drinking water infrastructure is essential for the wellbeing of the City of Robbinsdale

Application

Water Treatment Plant

Challenges

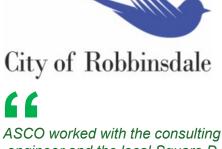
- Minimum Downtime and ease of maintenance
- Compliance with local Utility Interconnect Guidelines
- Unified solution for Service Entrance (Visible Lockable Disconnect) and Emergency Power Transfer

Solution

• ASCO 3000A, Service Entrance, Transfer Switch with Bypass Isolation, Power Quality Metering, and Communications Package

Benefits

- ASCO Closed Transition (make-before-break) for higher availability and minimal downtime during testing
- ASCO Bypass Isolation Transfer Switch for ease of maintenance and concurrent maintainability
- Service Entrance (Draw-Out Circuit Breaker) for compliance with local Utility Guidelines
- Power Quality Analysis and Review



ASCO worked with the consulting engineer and the local Square D rep to provide a complete solution for this project.

> Tony McEnelly Field Sales Engineer

