



Fast Track Design Build Capability



Modular System is Installed in 2 Days

Client

EPIC Systems, Inc.

Owner

Duke Energy, Inc.

In response to revised EPA regulations, Duke Energy was required to construct upgraded vaporization facilities at the East Works Plant in Cincinnati, OH. Rempe-Sharpe designed optimal piping alignment into the existing plant, along with a grade separated maintenance walkway; all in an aesthetically designed tubular truss structure.

Rempe-Sharpe provided:

- ◆ Planning
- ◆ Structural calculations
- ◆ Working drawings and specifications
- ◆ Project schedule
- ◆ Project estimate

Rempe-Sharpe designed a series of structures to facilitate the 2012 construction of upgraded vaporization and pressure facilities at the Duke Energy East Works Plant in Cincinnati, OH.

This fast track project retained Rempe-Sharpe May 15, 2012, and set the long span truss bridge shown on August 22, 2012. Design, shop drawings, fabrication, permits and erection were all completed in a 14 week turnaround.

Construction Cost: \$1,243,000.00

REFERENCE:

John Stork
EPIC Systems, Inc.
314.845.0077

