



**DESIGNED PROJECT SERVICES**

## Complete In-House Solutions—from a Single Point of Contact

EMCOR Services Shambaugh has extensive experience with the Designed Project Services methodology, helping bring on-time and on-budget delivery of mechanical, electrical, and plumbing projects.

Designed Project Services provides our customers with a single-point of contact for all phases of a project—from estimating and preconstruction to engineering, construction, and post-construction.

### Engineers and Expert Project Managers

As part of our Designed Project Services approach, we offer complete, in-house mechanical and electrical engineering services, as well as project management solutions. Our experienced project managers and project engineers collaborate closely to help ensure projects are completed on-time without sacrificing attention to detail.

They work diligently to bring projects to market quickly, helping to facilitate the process by pre-purchasing long-lead equipment items and shortening the bid phase. And, as a member of one of the nation's largest specialty contracting companies, EMCOR Group's buying power also helps generate significant cost reductions.

### WHAT CAN WE DO FOR YOU?

#### EMCOR Services Shambaugh

Greater Indianapolis Metro Area  
T: 317.803.4200

South Bend  
T: 574.232.6900

Detroit  
T: 248.554.1053

[esshambaugh.com](http://esshambaugh.com)

### Broad Project Experience

Our team is experienced in installing, operating, and maintaining hundreds of different types of mechanical, electrical, and plumbing systems including HVAC and process piping. We have brought the benefit of single-source solutions to some of the region's most high profile organizations, working in a variety of facility environments for both commercial and public clients.

### The Advantages of Designed Project Services

- > Continuous control of project costs
- > Continuous value engineering with owner input and real-time cost data
- > Fully coordinated project from design through construction
- > Intimate knowledge of systems and components from field experience allows for the use of innovation and state-of-the-art systems

### MAJOR MARKETS SERVED

Commercial

Education

- K-12 Schools
- Universities

Manufacturing/Industrial

Automotive

Public/Government

Technology

Telecommunications

Data Centers

Biotech/Healthcare

Food Process

Retail

- > Concurrent design and construction to facilitate accelerated project schedules
- > Knowledge of local building codes can help minimize delays and costs and improve response time
- > Single-source responsibility for the design, installation, and operation of systems, warranty, and service—a complete, one-stop shop