



ENGINEERING CORP.

(Formerly: Structure Designs, Inc.)

Cage Code: 36JQ1 | Duns #: 172203338



Capability Statement

www.sdiengr.com

SDIENGR Corp. is an Illinois based company incorporated in 1994 and is dedicated to serving the engineering and architectural design needs of government and public agencies, industrial, commercial and residential facilities throughout the USA.

CORE COMPETENCIES

- Transportation Engineering
- Structural Engineering Services
- Architectural Services
- Civil / Site Design Services
- Construction Management
- Drainage Engineering



Experienced in Design and Construction Management of:

- Road / Highways
- Bridges & Structures
- Public Park Facilities
- Recreational Buildings
- Educational Building
- Governmental Buildings
- Industrial Buildings
- Power Plant Buildings
- Waste Water Facilities
- Commercial Buildings



ADVANTAGES

- Licensed Structural Engineers
- Registered Civil Engineers
- Licensed Architects
- Registered Electrical Engineers
- Registered Mechanical Engineers

SDIENGR Corp. is certified as a consultant (MBE/DBE) by the following agencies:

- U.S. Small Business Administration – 8(a)/SDB certification
- Illinois Department of Transportation- pre-qualifications
- Illinois Unified Certification Program – DBE certification
- Illinois Capital Development Board, CDB
- Illinois Department of Central Management Services, CMS
- METRA
- Metropolitan Water Reclamation District of Greater Chicago
- City of Chicago and Cook County MBE Certification

PAST PERFORMANCE

Bridge Reconstruction and Widening, Jane Addams Memorial (I-90), M.P. 50.1 over UP Railroad, Elgin, Illinois

Date: 2014 - 2016

- Provide Construction Management Engineering services for bridge reconstruction and widening of the existing I-90 bridge over the Union Pacific Railroad. The 3-span bridge was replaced by a new structure with a 190' single span.

Upgrade of Nodal Buildings A, C, D & E of the Reversible Lanes Access Control (REVLAC) at Kennedy Expressway (I-90/94), Chicago, Illinois

Date: 2015 - 2016

- Architectural, Structural and Civil Engineering designs for the reversible highway Nodal Buildings. Tasks also included landscaping, drainage and parking lot designs.

Centennial Bridge over the Mississippi River, IL 92 and RRs, Rock Island County, Illinois

Date: 2014 - 2015

- Engineering services for the preparation of bridge repair plans for the rehabilitation of the Centennial Bridge steel arch structure. The work consisted of structural steel strengthening and repairs, Expansion Joints repair, Aluminum Rail Repair, sidewalk repair, spot painting and substructure repair.

NAICS & PSC CODES

- 541310** Architectural Services
- 541340** Drafting Services
- 541330** Engineering Services
- 237310** Highway, Street & Bridge Construction
- C212** Architect & Engineering - General: Engineering Drafting, Not CAD / CAM
- C220** Architect & Engineering - General: Structural Engineering
- C214** Architect & Engineering - General: Management Engineering
- C211** Architect & Engineering - General: Landscaping, Interior Layout & Designing
- C219** Architect & Engineering - General: Other
- C213** Architect & Engineering - General: Inspection (Non-Construction)

SDIENGR Corp.

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Government POC

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