



**ENGINEERING &
CONSTRUCTION**
WWW.SDIENGR.COM



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SDI ENGR Corp. is dedicated to serving the construction management, engineering and procurement needs of Governmental Agencies, Counties, Investors, and the Public. Founded in 1994, we have been a national leader in Design-Build (DB) methods of construction project delivery. We are committed to developing win-win solutions for incredibly complex transportation infrastructures.

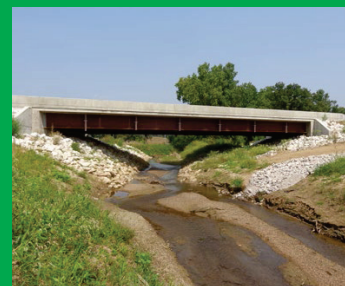
Our expertise lies in the fields of construction management, civil/structural engineering and procurement. This includes the construction of expressways, interchanges, roadways, bridges, drainage systems, tunnels, mass transit and airports.

We are prepared to work with our clients to provide innovative solutions and funding resources.

Our *Competitive Advantage and Value Proposition* are based on an emphasis on Safety and Quality Assurance/Quality Control, with the objective of maximizing our quality of construction, while striving for the most economical and durable constructed facilities.

309 W Washington St
Suite 430
Chicago, IL 60606

312.551.9780





ENGINEERING CORP.

Engineering & Construction Svcs

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 construction needs of government and public agencies, industrial, commercial and residential facilities throughout the USA and Africa.

CORE COMPETENCIES

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



Experienced in Design and Construction 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 Mechanical Engineers
- Registered Civil Engineers
- Construction Management Engineers
- Licensed Architects

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 Design and Construction 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)

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Government POC

Olufemi Oladeinde

(312) 551-9780

ooladeinde@sdiengr.com



BRIDGE & HIGHWAY CONSTRUCTION



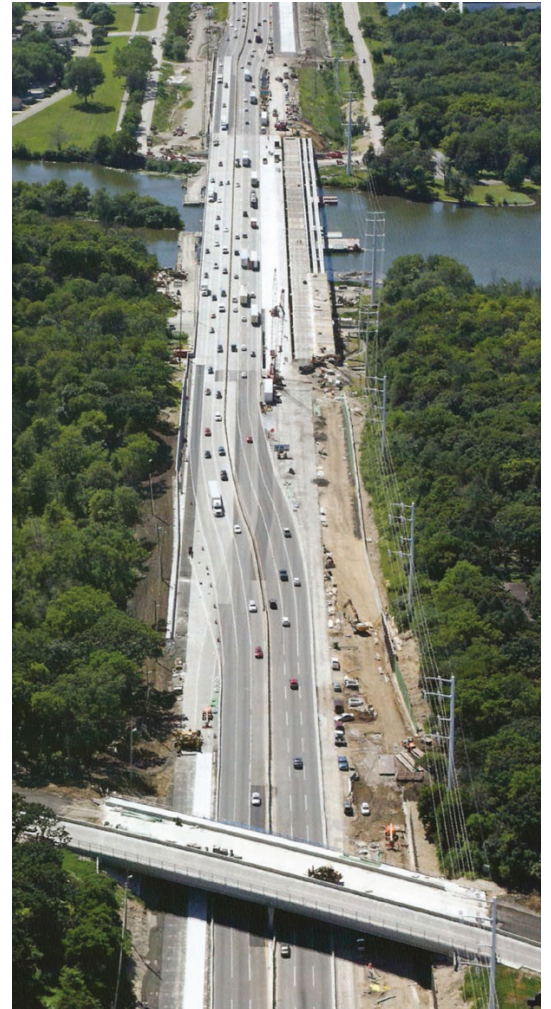
Bridge Reconstruction and Widening Jane Addams Memorial Tollway I-90 at M.P. 50.1 over C&NW RR

Kane County, Illinois
Illinois Tollway

Engineering & construction for bridge replacement and widening.



JANE ADDAMS MEMORIAL TOLLWAY





BRIDGE & HIGHWAY CONSTRUCTION



Madison Street over Union Station Tracks, SN 016-6265

Chicago, IL

City of Chicago, Department of Transportation

Engineering services for the removal of the existing bridge carrying the Madison street viaduct over the Union Station tracks and the construction of a proposed nine span replacement structure.



Russell Road over FAI 94 (I-94/US 41) Bridge Replacement

Lake County, IL
Illinois Department
of Transportation,
District 1

*Engineering & construction services for widening approximately 2.5 miles of I-94.
The two bridges being replaced are:*

SN: 049-0078 (Existing) - Russell Road over NB I-94

SN: 049-0089 (Existing) - Russell Road over SB I-94



BRIDGE & HIGHWAY CONSTRUCTION



IL 70 over South Branch of Otter Creek

Durand, Winnebago County, IL
Illinois Department of Transportation,
District 2

Engineering & construction services of the two span bridge structure.



FAP 317 (US 24), Structures over Big Sister Creek and Little Sister Creek

Fulton County, IL
Illinois Department of Transportation,
District 4

Engineering & construction for the removal and replacement of structures on US 24 over Big Sister Creek (S.N. 029-0017) and Little Sister Creek (S.N. 029-0018).



BRIDGE & HIGHWAY CONSTRUCTION



FAS 253 (IL 251) over Sandy Creek, Section 68 BR-1

Marshall County, IL
Illinois Department of Transportation,
District 4

Engineering & construction for the removal and replacement of existing bridge structure (S.N. 062-0002).



North-South I-355 Toll Highway south extension

Homer Township, IL
Illinois Tollway

Engineering & construction services for the new bridge structure. The IL Rte. 7 bridge over the I-355 is a 2-span bridge with approximately 220 feet deck length between the integral abutments. The concrete deck is 80 feet wide and supported on 60 inch PPC Bulb-Tee beams.



BRIDGE & HIGHWAY CONSTRUCTION



TR155 over I-55, Frontage Road & ICG RR

Grundy County, IL
Illinois Department of
Transportation,
District 3

*Engineering & construction
for the four span bridge
removal and replacement.*



Pershing Road over Dan Ryan Expressway (I-90/94)

Chicago, IL
CDOT & IDOT, District 1

Engineering & construction for the removal and replacement of continuous five span composite steel beam bridge superstructure with a back to back of abutment length of 297'-6".



BRIDGE & HIGHWAY CONSTRUCTION



I-80 from Grundy County Line to US 30

Will County, IL

*Engineering & construction services
for interstate roadway widening,
reconstruction and rehabilitation of
numerous bridges.*





Reducing Risk. Unleashing Opportunity.

March 05, 2019

Mr. Olufemi Oladeinde
President
SDI ENGR Corp
309 W Washington St Ste 325
Chicago, Illinois 60606-3212

Re: **Letter of Interest No. LI696680XX** - United States
Expiry Date : September 14, 2019

Dear Mr. Oladeinde:

We are pleased to extend this Letter of Interest in support of the purchase of U.S. goods and services by SDI ENGR Corp in United States. Based on the preliminary information submitted, EXIM would be able to consider financing up to \$17,000,000.00 of the U.S. export contract. Please note that based on the OECD Arrangement for Export Credits, this transaction is eligible for a maximum repayment term of 7 years. We trust that this Letter of Interest, coupled with the quality of U.S. products and services, will make a compelling case for U.S. procurement.

We encourage you to review our attached EXIM Reference Guide. We draw your attention to the sections about EXIM financing products, EXIM process tools and EXIM policies.

Please note that this letter does not represent a financing commitment. Upon receipt of an application for financing, EXIM will conduct its standard due diligence prior to issuing a final commitment for this transaction. All final commitments must be in compliance with EXIM policies as well as program, legal and eligibility requirements.

If you have any questions about this Letter of Interest, or how to work with EXIM, please contact Rita Murrell, DVP at telephone (202) 565-3712, or via email at Rita.Murrell@exim.gov. We would welcome the opportunity to discuss further details of EXIM financing in support of this transaction.

Sincerely,

Annette B. Maresh
Vice President
Global Infrastructure Division
EXIM Bank



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