CDG-COLLIERS ENGINEERING & DESIGN JV CAPABILITY STATEMENT

CDG | Colliers Engineering & Design JV

CDG INFO:

NAICS: 541330

UEI NO.:
MG2ML2NZ5SZ3

CAGE CODE: 1ZDA9

CED INFO:

NAICS: 541330

UEI NO.:
UKCTEVNYH6X8

CAGE CODE: 1FZF2

CDG/BERGMANN JV INFO:

NAICS: 541330

UEI NO.:
PKNZE8QKDNB3

CAGE CODE: 8EDW7

Digital Capability Statement

CDG Website

CED Federal Brochure

BACKGROUND

CDG Engineers, Inc. ("CDG") and Colliers Engineering & Design ("CED") (previously known as Bergmann) have continuously partnered together on federal projects and have worked as a joint venture team in the past. The JV team works to provide multi-disciplined engineering and architecture services to federal clients and the companies have provided work for several USACE districts with current contracts in place.

CDG is a small business organization and a full service, multi-discipline professional services firm with more than 110 technical A/E personnel in four offices. CED is a nationally recognized navigation firm, regionally recognized dam safety design and analysis firm, and has experience in flood risk management engineering both for the USACE and the Northeast, Midwest, and Atlantic Coast region states. Together, the CDG-Colliers Engineering & Design JV Team has over 3,600 industry professionals in 85+ offices across the U.S.

CORE CAPABILITIES

- Civil Engineering
- Structural Engineering
- Electrical Engineering & Hydropower
- Mechanical Engineering
- Navigation Planning & Design
- Hydrologic & Hydraulic Modeling
- Waterfront & Water Resources Engineering
- Flood Risk Management
- Surveying & GIS
- Construction Phase Services
- Transportation Planning & Design
- Environmental Assessments/ Engineering
- Ecosystem Restoration
- Architecture & Interior Design
- Emergency Action Plan
- Potential Failure Mode Analysis (PFMA)
- Site Planning
- Cost Engineering & Scheduling

High Level Expertise - Project Managers and staff have technical, managerial, and regulatory skills for successful project execution.

Large Capacity - Over 3,600 industry professionals in 85+ offices from corporate centers in St. Louis, MO; Rochester, NY; and Holmdel, NJ.

Continuity and USACE Familiarity - Team members have provided planning, engineering design and construction phase services to the USACE for over 40 years.

Performance - This team has a proven track record in identifying our clients' needs. Please check CDG and CED's CPARS ratings.

Commitment to Quality - Providing high quality services is the backbone of our business.

CONTACT INFORMATION



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CDG-COLLIERS ENGINEERING & DESIGN JV FEDERAL TASK ORDERS

CDG previously worked under an IDC contract with the St. Louis District from May 2014-2020. This contract had a capacity of $9 million. Under contract W912P914D0517, CDG successfully executed 30 task orders ranging in fees from $12,100 - $2,000,000. CED has provided planning, engineering design, and construction phase services to 7 Divisions and 19 Districts of the USACE over the past 25 years, with over 30 IDIQ contracts. CED's staff have a national reputation providing waterway structure and water resource design and have been involved with some of the United States and Canada's most innovative projects. Both firms have extensive experience in civil works, navigation, dam and levee safety, ecosystem restoration, and flood risk management. Project/task order examples include the following:

- Comprehensive Flood Risk Management System for the City of Cedar Rapids
- Chickamauga Lock Replacement Reanalysis
- St. Lawrence Seaway Development Corporation Arc Flash Hazard Analysis
- Lake Red Rock Dam Electrical Repairs
- Devil's Lake Flood Risk Management Design
- Fountain City Service Base Mooring Dolphin Replacement
- Emsworth Main & Back Channel Dam Rehabilitation
- Geophysical Investigation & Analysis at Jefferson Barracks National Cemetery Columbarium
- Investigation & Instrumentation of Suspected Overstress Conditions in Gudgeon Anchors at Poe Locks
- Chickamauga Lock Replacement
- Foundation Investigations & Analysis of Telecommunication Towers at Fort Polk, Louisiana
- Kentucky Lock Addition
- Periodic Levee Inspections in Adams, MA & Bennington, VT
- Sedimentation Survey Analysis for Lake Shelbyville and Lake Wappapello
- Auxiliary Spillway Stability Analysis for Lake Wappapello
- Arc Flash Assessment Studies at 15 Reservoir and Locks & Dam Sites
- Carlyle Lake Sedimentation Analysis
- Water Intrusion Inspection at the St. Louis Service Base
- Lock 27 Lift Gate Roller Chain Wear Study
- Locks & Dam 24/25 Crane Weighing
- Charleroi New Twin Locks
- QA Inspections of Dresden Island Lock & Dam Tainter Gates & Mississippi River/Illinois Waterway Miter Gates
- Expert Advice for Documentation of Vegetation Observations Associated with Levees and Floodwalls
- Soo Locks Gate Test Analysis
- Expert Advice for River Symposium
- North Park Lake Ecosystem Restoration
- Devil's Lake City Embankments, Creel Bay and East Ditch Pump Stations
- Mississippi River Lock & Dam 3 Navigation Improvements
- Fargo-Moorhead Flood Damage Reduction Project
- Fall Brook AMD, Section 206 Ecosystem Restoration
- Island Creek Local Flood Protection Improvements
- New Braddock Gated Dam

