

CAPABILITIES STATEMENT

CORE DATA

UEI
KNE6KNC4E2M6

CAGE
0F353

BUSINESS SIZE
LARGE BUSINESS

PRIMARY NAICS CODE
541330



SERVICES OFFERED

BUILDING DESIGN: ENGINEERING & PLANNING

- Structural Engineering
- MEP/FP Engineering
- Communications & Technology Design
- Automation & Controls
- Security Design & Engineering
- Acoustics & Noise Control
- Architectural Lighting
- Medical Equipment Planning
- Building Performance Design & Analysis

CONSULTING & ADVISORY SERVICES

- Intelligent Buildings
- Communications & Technology
- Healthcare Information Technology
- Protective Services Consulting
- Natural Disaster Assessments
- Forensic Consulting & Investigations
- Parking Planning & Consulting

INFRASTRUCTURE: DESIGN & PLANNING

- Civil Engineering
- Municipal Engineering
- Land Development & Surveying
- Land Acquisition
- GIS Planning & Implementation
- Environmental Services
- Landscape Architecture
- Parking Planning & Design
- Materials Testing
- Construction Observation

PROCESS ENGINEERING

- Automation & Controls
- Chemical Process
- Bulk Processing

COMMISSIONING

- LEED and Fundamental Commissioning

SUPPORTING CIVILIAN AGENCIES

IMEG CONSULTANTS CORP. (IMEG)

We focus our multi-disciplined experience and technical expertise to provide solutions for a **variety of civilian agencies** supporting a wide-range of missions. This focus allows us to support our clients and AEC partners to ensure quality documents are delivered efficiently, on budget, on schedule, while capturing the full project scope that satisfies the project requirements.

We support projects of all sizes and complexities for federal clients across the country - ranging from small to very large, complex projects and from conventional project design to design/build and other delivery methods. We have completed **over 4,000 Civilian Agency projects in the last 10 years**. This depth of experience gives us the opportunity to impact the federal market in new and innovative ways, and offer unique analysis during the planning, design, and construction phase of your project no matter the project location.

Our enhanced capabilities in carbon reduction strategies aligns with agencies' missions, while our innovative use of **advanced design technologies** like virtual reality & augmented reality, energy & carbon dashboards informs entire design teams for successful outcomes.

4,000+ PROJECTS COMPLETED FOR CIVILIAN AGENCIES	\$4B+ CONSTRUCTION VALUE FOR CIVILIAN AGENCIES	30+ YEARS DESIGN EXPERIENCE FOR CIVILIAN AGENCIES
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GEOGRAPHIC REACH



POINT OF CONTACT



CIVILIAN AGENCIES

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FIRM STATS

- 90+ Office Locations
- 2,800 Team Members
- 650+ Licensed Engineers
- 100% Employee Owned
- www.imegcorp.com



CAPABILITIES STATEMENT

SUPPORTING VARIOUS CIVILIAN AGENCIES MISSIONS

BUILDING TYPES

Border Stations/Land Ports of Entry
 Campgrounds
 Courthouses
 Boiler/Chiller/Infrastructure
 Detention Facilities
 Education Facilities
 Embassies/Consulates
 Federal Buildings/Centers
 Fire Stations
 Historic Sites
 Housing Facilities
 Laboratories
 Maintenance Facilities
 Museums
 Office Buildings
 Operations Facilities
 Post Offices
 Research Facilities
 Retail
 Roads & Bridges
 Security Centers
 Space Vehicle Launch Facilities
 Systems Infrastructure
 Vehicle Maintenance Facilities
 Visitor Centers
 Warehouse and Distribution



CLIENTS

Public Lands

- Bureau of Indian Affairs (BIA)
- Bureau of Land Management (BLM)
- Bureau of Reclamation (BOR)
- National Park Service (NPS)
- U.S. Forest Service (USFS)
- U.S. Fish & Wildlife Service (USFW)
- Western Area Power Administration (WAPA)

Workplace

- Architect of the Capitol (AOC)
- Department of Labor (DOL)
- Department of State (DOS)
- Federal Reserve Bank (FRB)
- General Services Administration (GSA)
- Smithsonian
- U.S. Postal Service (USPS)

Justice

- Federal Bureau of Investigation (FBI), Bureau of Prisons (BOP)

Science & Technology

- Center for Disease Control (CDC)
- Environmental Protection Agency (EPA)
- Food & Drug Administration (FDA)
- National Aeronautics and Space Administration (NASA)
- National Institutes of Health (NIH)
- Department of Energy (DOE)
 - Office of Science – Multiple National Labs, National Nuclear Security Administration (NNSA)
- U.S. Department of Agriculture (USDA)
 - Agricultural Research Service (ARS), Natural Resources Conservation Service (NRCS), Animal & Plant Health Inspection Service (APHIS)
- National Institute of Standards & Technology (NIST)
- National Oceanic & Atmospheric Administration (NOAA)
- National Science Foundation (NSF)
- U.S. Geological Survey (USGS)

Transportation

- Department of Transportation (DOT), Federal Highway Administration (FHWA), Federal Aviation Administration (FAA)