



Ozark Constructors

A Division of Dynamic Wallcovering, LLC.

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www.ozarkconstructors.com

UEI: MYCRJ5ECZRM1 CAGE: 8CPB5



ABOUT US

Ozark Constructors, a federal contracting division of Dynamic Wallcovering, LLC, with a focus on executing construction projects safely, on time and within budget. Established in 2005, Dynamic Wallcovering has a strong reputation, and Ozark Constructors builds on this foundation to advance their reach and capabilities in federal contracting. Since 2006, our team has successfully carried out commercial construction projects across the United States, showcasing our ability to handle a wide range of construction demands. We are dedicated to delivering projects across multiple disciplines with precision and success. Ozark Constructors is strategically positioned to enhance our service offerings and engage in larger, more complex federal projects with our industry partners. Our mission is to provide high-quality construction services that meet the unique needs of the federal marketplace, leveraging our expertise and experience to ensure successful project execution. At Ozark Constructors, we are not only committed to growing our business but also to making a positive impact in the communities we serve through reliable and quality construction solutions.

OUR CAPABILITIES

Bonding and Bid Bond Capacity

- \$1 Million Single Project
- \$2 Million Aggregate

NAICS Codes

- 238320 Painting and Wallcovering
- 238910 Site Preparations Contractors
- 237990 Other Heavy and Civil Engineering Construction
- 237310 Highway, Street, and Bridge Construction
- 238110 Poured Concrete Foundation and Structure
- 562910 Remediation Services

Agency Clients

- USACE – STL, MEM, KC, NASH
- USDA, FS
- National Aerospace Solutions
- State of Missouri Office of Administration



POINT OF CONTACT

Leo Acevedo, President – Protégé

P: 954-261-5074 E: leo@ozarkconstructors.com

CORE COMPETENCIES

- Safety
- Quality Control
- Project Management
- Sandblasting and Coatings
- Heavy and Civil
- Lead Remediation
- General Construction

SBA All Mentor Protégé Agreement

Ozark Dumey JV, LLC. MPP

- SBA 8(a), SDVOSB, HUBZone
- UEI: QHUDDQQMC3T9
- CAGE: 01Y26

Bonding and Bid Bond Capacity

- \$20 Million Single Project
- \$40 Million Aggregate

NAICS Codes

- 238910 Site Preparations
- 237990 Other Heavy and Civil Engineering Construction
- 237310 Highway, Street, and Bridge Construction
- 562910 Remediation Services
- 238320 Painting and Wallcovering



Our dedicated team is ready to provide you with a safe, quality project on time and on budget.

PAST PERFORMANCE

Project Name/Title: Mingo Sprinkler Replacement/Fire Protection

Contract Number: 1282A722C0056

Project Location: Puxico, MO 63960

Dollar Value: \$128,593.55

Timeliness of Performance: On time - Successful

Brief Description of Project: Replacement of fire sprinkler, addition of FDC, testing of sprinkler system in multiple building.

Customer: USDA Forest Service

Customer Point of Contact: Michael Garretto P: 303-275-5393. E: michael.garretto@usda.gov

Customer Satisfaction: Satisfactory

Project Name/Title: Watts Bar Culvert Valve & Gate Machinery Painting

Contract Number: W9129522C0016

Project Location: Decatur, TN 37322

Dollar Value: \$270,544.09

Timeliness of Performance: On time – Successful

Brief Description of Project: Cleaning, prepping, and painting of valve and gate machinery within the lock operation areas.

Customer: Nashville USACE – W072

Customer Point of Contact: Kathryn Pascual P: 615-736-7933 E: kathryn.h.pascual@usace.army.mil

Customer Satisfaction: Satisfactory

Project Name/Title: Barkley Dam Turbine Generator Asbestos Removal - Environmental Services MATOC

Contract Number: W9129522F0087

Project Location: Kuttawa, KY 42055

Dollar Value: \$168,493.00 – Task Order Seed Project: \$466,624.00

Timeliness of Performance: Year 1 Task on time – Successful

Brief Description of Project: Asbestos abatement during turbine generator rehabilitation on multiple units within the powerhouse operations area.

Customer: Nashville USACE – W072

Customer Point of Contact: Peyton Abernathy. P: 629-278-2639 E: peyton.s.abernathy@usace.army.mil

Customer Satisfaction: Satisfactory

Project Name/Title: Sterling Hollow Dam Decommissioning

Contract Number: 12441923C0038

Project Location: Ava, MO 65608

Dollar Value: \$1,441,441.00

Timeliness of Performance: On time – Successful

Brief Description of Project: Sterling Hollow Lake/Dam draw down water levels, abandon existing overflow conduit, construct new and temporary roads to perform jack and boring installation of a new overflow conduit, installation of new control level control structure, and appurtenances for a complete project.

Customer: USDA, Forestry Service

Customer Point of Contact: Ian Barnes P: 757-848-8124 E: ian.barnes@usda.gov

Customer Satisfaction: Satisfactory



Project Name/Title: Rend Lake Spillway Dam Bridge Painting & Guardrail Rehabilitation - IDIQ
Contract Number: W912P923D0019
Project Location: Benton, IL 63736
Dollar Value: \$2,648,925.94 – Task Order
Timeliness of Performance: On Time – Successful
Brief Description of Project: Bridge Rehabilitation – Sandblasting, lead remediation, coatings, bridge rail, new concrete curb and crack repair.
Customer: St. Louis USACE – W07V
Customer Point of Contact: Marla Sawyer P: 314-331-8246 E: marla.j.sawyer@usace.army.mil
Customer Satisfaction: Satisfactory

Project Name/Title: Nickajack Lock, Bullnose Painting
Contract Number: W912P524P0054
Project Location: Jasper, TN 37347
Dollar Value: \$221,096.00
Timeliness of Performance: On time - Successful
Brief Description of Project: Painting Lock Bullnose upstream and downstream from sectional barges.
Customer: Nashville USACE – W072
Customer Point of Contact: Alison Abernathy P: 615-852-9150 E: alison.t.abernathy@usace.army.mil
Customer Satisfaction: Satisfactory

Project Name/Title: Grand Prairie Pump Station Sandblasting and Painting Air Valve Assembly
Contract Number: C-24-0004-AI – Subcontract for CJ Mahan
Project Location: Devalls Fall, AR 72041
Dollar Value: \$63,928.00
Timeliness of Performance: On time - Successful
Brief Description of Project: Sandblasting and painting of air valve assemblies.
Customer: CJ Mahan for Memphis USACE -W07V
Customer Point of Contact: Tim Ward P: 614-314-3620 E: tward@cjmahan.com
Customer Satisfaction: Satisfactory

Project Name/Title: Kanapolis Lake Project Office Window Replacement
Contract Number: W912DQ24P1089
Project Location: Marquette, KS 67464
Dollar Value: \$37,329.00
Timeliness of Performance: On time – Successful
Brief Description of Project: Remove and replace window throughout project office.
Customer: Kansas City USACE – W071
Customer Point of Contact: Grant Hibbs P: 816-389-3503 E: grant.m.hibbs@usace.army.mil
Customer Satisfaction: Satisfactory

Project Name/Title: St. Thomas AR Berm Re-Evaluation Item 754R – Installation 55 Relief Wells
Contract Number: W912EQ23C0013
Project Location: Joiner., AR 72350
Dollar Value: \$5,397,533.00
Timeliness of Performance: On time - Successful
Brief Description of Project: Installation of fifty-five (55) new relief wells, associated grading, and stone protection. Located in St. Thomas, AR along the landside of the Mississippi River Levee.
Customer: Memphis USACE – W07V
Customer Point of Contact: Monica Moody P: 901-544-0938 E: monica.a.pitchford@usace.army.mil
Customer Satisfaction: Satisfactory



ACTIVE CONTRACT VEHICLES - MATOC/IDIQ

Project Name/Title: Environmental Services MATOC

Contract Number: W912P522D0001

Customer: Nashville USACE

Project Name/Title: Rend Lake Spillway Dam Bridge Painting & Guardrail Rehabilitation - IDIQ

Contract Number: W912P923D0019

Customer: St. Louis USACE

Project Name/Title: Clarence Cannon Dam and Mark Twain Land and Vegetation Management -IDIQ

Contract Number: W912P924D0007

Customer: St. Louis USACE

Project Name/Title: Property Access Technical Support for Remedial Action – IDIQ

Contract Number: 68HE0725D0014

Customer: EPA Region 7

ACTIVE CONTRACTS

Project Name/Title: Big Slough Levee Culvert Replacement

Contract Number: W912EQ24C0005

Dollar Value: \$1,297,078.40

Brief Description of Project: Big Slough Levee Culvert Replacement project, the work consists of replacing an existing 28” CMP which has structural damage and has exceeded its service life. This existing culvert will be replaced with a 30” RCP culvert which will consist of a flap gate and cast-in-place outlet structure and a precast flared end section on the inlet side of the new culvert. The new culvert will be offset approximately 130’ to the north along the sleeve levee.

Customer: Memphis USACE – W07V

Project Name/Title: Ditch 19 Channel Cleanout

Contract Number: W912EQ24C0014

Dollar Value: \$3,506,420.54

Brief Description of Project: Channel cleanout by drag line excavation on a total of 12.6 miles of the 35-mile section that was studied as part of this project. Clearing and snagging will be performed as needed in areas where debris is diverting channel flow. Placement of base material and riprap totaling over 50K tons.

Customer: Memphis USACE – W07V

Please feel free to call or email with any questions regarding your project and how we can help.

Thank you for your time and consideration to review this capabilities statement.



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