

SUBCONTRACTOR & SUPPLIER OUTREACH EVENT

March 12, 2025





Agenda

INTRODUCTION TO KMT

Team Overview and Experience

PROJECT DELIVERY OVERVIEW

PROJECT OVERVIEW

Anticipated Contract Opportunities

WORKING WITH KMT

Diversity Commitment

NEXT STEPS

STATIONS AND NETWORKING



Kelli KellyEconomic Inclusion





Lorne CaleyProject Manager



Jacob Halvorson
Preconstruction Manager



Dan JansenProcurement Manager



Scott HoodenpyleConstruction Manager

Team Overview





Kiewit

For 140 years, Kiewit's construction and design engineering professionals have worked on the industry's most complex, challenging, and rewarding projects. With nearly 1,000 bridge projects delivered, valued at over \$19B, Kiewit leads the industry in innovative bridge engineering and construction.



Massman

Founded in 1908, Massman is a heavy civil and marine contractor focused on providing turnkey construction solutions in a variety of infrastructure markets. Massman's project teams have successfully completed some of the largest and most complex bridges in the United States.



Traylor Brothers, Inc.

Since 1946, Traylor Bros., Inc. has established its reputation upon tackling the most difficult bridge, underground, and marine projects. With a track record of more than 135 major bridge construction and rehabilitation projects across the nation — including world record cable-stayed structures and segmental bridges, Traylor Bros., Inc. is one of the most respected bridge contractors in North America.

Team Organization











Cable Stay Bridge Projects Combined Team Member Experience



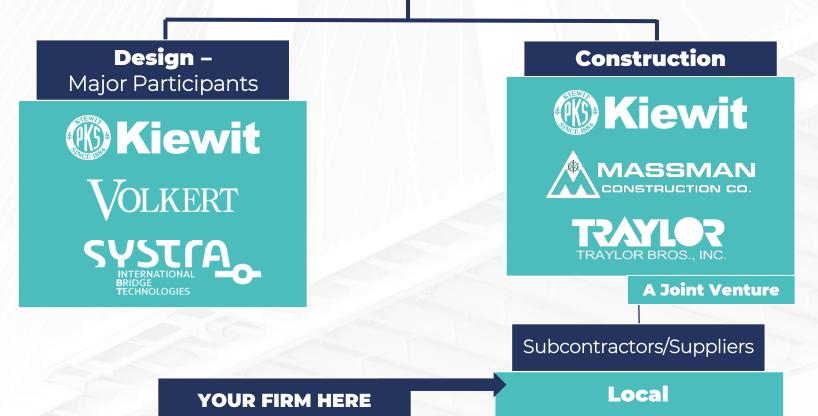
Alternative Delivery Projects Delivered Together



Of all Cable-Stayed Auto Bridges in North America
Worked on by Company Personnel

Team Organization









I-10 Mobile River Bridge Project – ALDOT's Goals

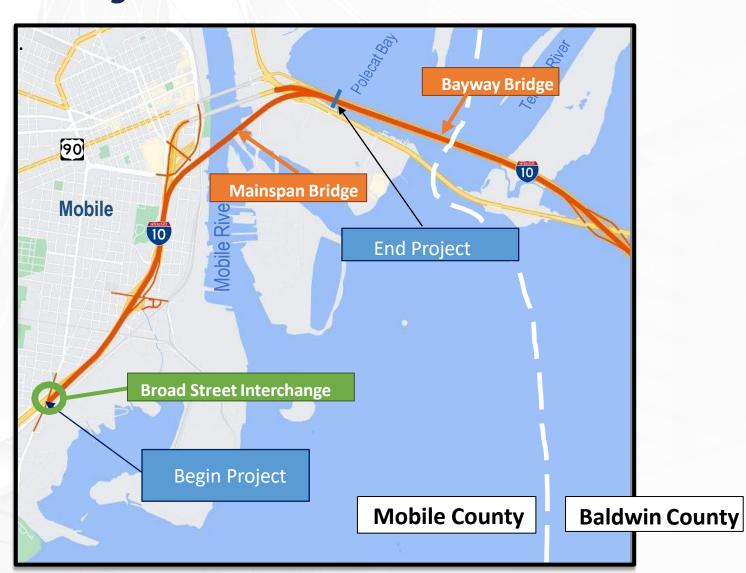
- Realize the benefits of progressive design-build project delivery;
- Add additional capacity along I-10 between Virginia Street in Mobile and the Mobile/Baldwin county line to alleviate traffic congestion and facilitate economic growth;
- Provide hazardous materials vehicles a path along I-10 so they are no longer required to detour through the Mobile Central Business District and Africatown community, minimize impacts to the maritime industry;
- Coordinate with the design-builder of the Bayway Project;
- Uphold the trust of Stakeholders and the public in delivering the Project;
- Deliver the Project within ALDOT's budget; and
- Complete the Project within five years from the date of the execution of the Design-Build Agreement.

I-10 Mobile River Bridge Project Overview

The Project begins at the I-10 Broad Street Interchange and ends at the Mobile/Baldwin county line.

It will provide a new six-lane cable-stay bridge over the Mobile River with approaches starting just east of Virginia Street in Mobile and ending between the I-10 Bayway Bridges, just east of the East Tunnel Interchange.

For more information about the Mobile River Bridge Project, visit: https://mobileriverbridge.com



I-10 Mobile River Bridge Project - Main Span



- Minimum 100-year service life
- 215' Vertical Clearance over Channel
- Bridge security
- Scour
- Maintenance and inspection
- Stay cable system
- Wind loads
- Vessel collision

I-10 Mobile River Bridge Project – Interchanges



Four interchanges along I-10 will be reconstructed:

- Broad Street
- Virginia Street
- West Tunnel (Texas Street, Canal/Water Streets)

Mobile River Bridge:

- New six-lane, cable-stayed bridge
- High level approach spans

Baldwin County

Excerpts/images obtained from https://mobileriverbridge.com/industry-forum/

Progressive Design-Build Delivery Model Overview



1 PRECONSTRUCTION

- Define/confirm the Project Goals
- Refine scope of work
- Initiate and advance design, perform constructability
- Develop project cost and timetable in an open book process for Conceptual, 60%, Final, IFC
- Develop Risk Register, analyze and mitigate risks where appropriate
- Develop GMP
- Proposal submission

ESTABLISH GMP

- · Check back into Project Goals
- Design reaches 55%-60%
- · Establish schedule of values
- Establish and validate quantities of work
- Produce bid package, DBE Outreach
- · Submit PDB pricing for review
- Minimize risk

3 CONSTRUCTION

- Check back into Project Goals
- Project execution complete detailed design and construction
- Continued monitoring of work compliance (design and construction) with defined specs throughout process

CONSTRUCTION SUBCONTRACT OPPORTUNITIES
Q3 2025

FINAL PRICING Q2 2025

DESIGN SUBCONTRACT OPPORTUNITIES
Q4 2024

Business Inclusion Goals

Proposed project DBE goal: 2.79%

Firms should be certified as a Disadvantaged Business Enterprise (DBE) by the Alabama Unified Certification Program in order for their participation to count towards the established DBE goal. Firms currently DBE certified in their home state may apply for DBE certification with ALDOT.

For information about the DBE/Alabama Unified Certification Program process and certification requirements, visit: https://cpmsapps2.dot.state.al.us/alucp/home

KMT is committed to meeting or exceeding the DBE goals established for this project.

\$875 Million in Subcontractor / Supplier Opportunities





Upcoming Construction Services Opportunities

Construction Services:

- Asphalt Paving
- Boring-Directional Drilling
- Clear & Grubbing
- Electrical/Lighting/ITS
- Environmental Sub
- Fencing
- Flatwork Subcontract
- Grading
- Grinding-Grooving Subcontract
- Guardrail & Signs

- Joint Sealing
- Landscaping/Erosion Control
- Metal Decking
- MSE Walls
- Pavement Marking & Striping
- Pile Driving/Drilled Shafts
- Pothole Utilities Vac Truck
- Quality Control
- Rebar/Post Tensioning
- Removals & Demolition

- Sawcutting
- Slipform Paving Barrier
- Street Sweeping
- Structural Steel
- Survey
- Traffic Control
- Trucking, Dump Trucks & Flatbeds
- Tugs
- Utilities & Drainage

Bid packages are anticipated for release in early April.

Upcoming Materials/Supply/Support Services Contract Opportunities

Materials/Supply/Support Services:

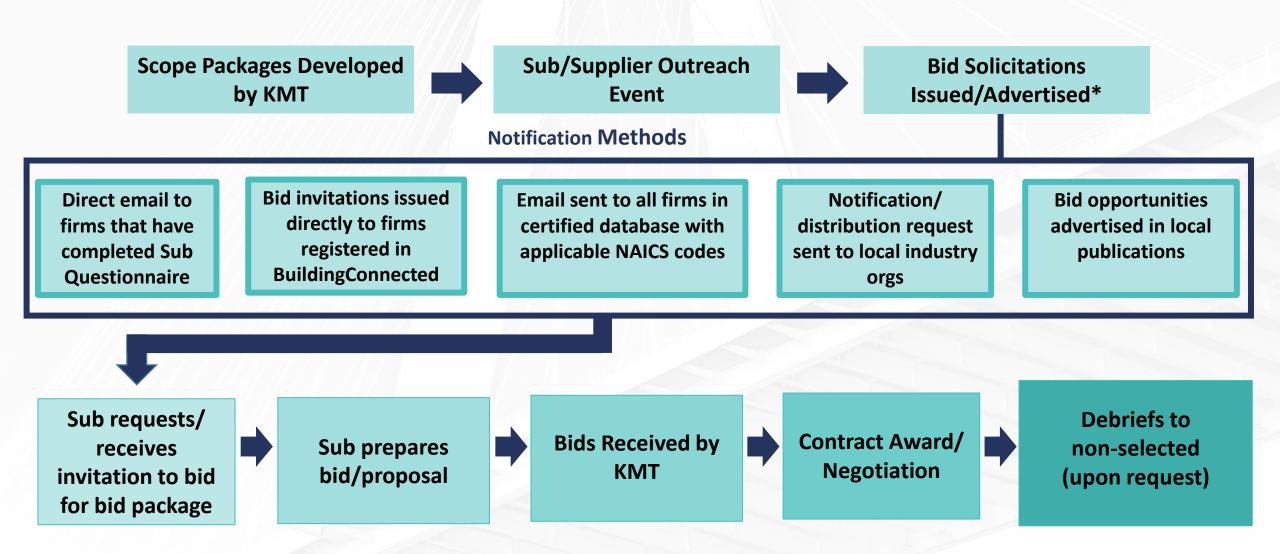
- Aggregates
- Bearings
- Bridge Rail
- Cable Stay Materials
- Concrete Accessories
- Concrete Pile
- Dewatering Supplies
- Drainage Materials
- Expansion Joints

- Fender Materials
- Formwork
- Geotextiles
- Misc. Metals
- Precast Girders
- Precast Deck Panels
- Precast Drainage
 Structures

- Precast MSE Wall Panels
- Ready-Mix Concrete
- Rebar
- Sound Walls
- Steel Piling/Sheet Piles
- Structural Steel
- Trestle Steel
- Utilities

Bid packages are anticipated for release in early April.

Procurement and Solicitation Process

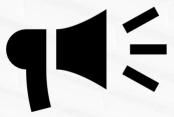


Solicitation Communications

- Solicitation ads posted in local publications
- Notification to targeted NAICS codes in certified database
- Bid invitations issued via BuildingConnected
- Direct email to project mailing list & scope specific bidders list
- Notification to community organizations
- Announcement on KMT project website





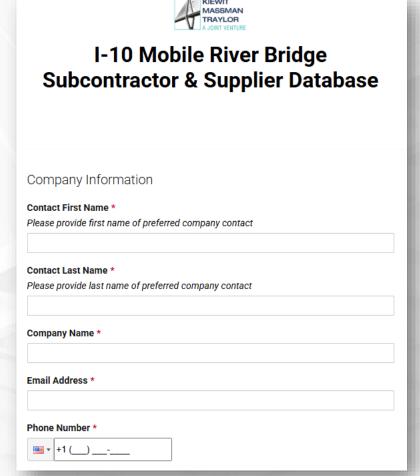




Next Steps: Join our Database

- Step 1: Complete our <u>Subcontractor Questionnaire</u> to join our database and help us understand your capabilities and bidding interest for this project.
- Step 2: Sign-up for *BuildingConnected* to be added to our bidder's list!
 - Create an account with Building Connected <u>https://app.buildingconnected.com/create-account</u>

KMT will utilize BuildingConnected for bid solicitations and vendor communications regarding plans/specs/addenda.





Best Value Selection Criteria/ Considerations

We evaluate companies on different criteria based on specific project requirements. This may include, but is not limited to:

- Demonstrated experience performing similar scope of work
- Firm capacity to perform work as specified in RFP
- Ability to provide the number of qualified personnel, materials, tools, and equipment to complete the required work on time
- Possession of the requisite licenses to perform the required work
- Safety record
- Consideration of the business inclusion goal for the Project
- Ability to commence construction consistent with schedule requirements provided in solicitation
- Bid Price (by comparing schedule of values)

Other Possible Considerations:

- ✓ Proven quality record
- ✓ Certifications
- ✓ Insurance and bonding capability
- ✓ On-time performance
- ✓ Years in business
- ✓ Reputation
- ✓ Past performance with JV Team members
- ✓ Value-added products and services





Safety Requirements

NOBODY GETS HURT

We take seriously our responsibility to keep each other and the public safe on our jobs. Our commitment to safety is demonstrated by:

- Craft and staff collaboration to lead safety efforts on our projects.
- Site-specific orientations and trainings to prepare all team members for the work.
- Hazard analysis requirement before any operation can begin and safety meeting with foremen and crews at start of each shift.
- > Project safety inspection tours and assessments to identify areas for improvement and best practices.



Nondiscrimination

KMT is committed to inclusive employment and business practices that reflect equity, respect, and accountability.

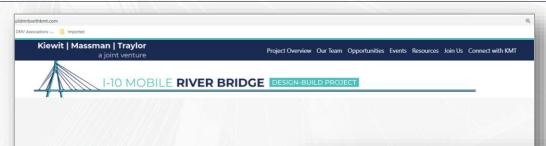
- > Respectful behavior extends to everyone on the project, as well as prospective employees, subcontractors, vendors and clients.
- > We believe in an inclusive environment and community.
- > We have policies in place to ensure that we have a workplace that is free from discrimination.

KMT HAS ZERO TOLERANCE FOR DISCRIMINATION OR HARASSMENT.

Assistance and Resources

KMT is committed to providing information and resources to assist firms seeking opportunities to participate on the Project.

- Project Website: www.BuildMRBwithKMT.com
- Virtual Technical Assistance Hub
- Bidders' Reference Guide
- **Events Calendar**
- Resource List
- Project Mailbox: Info@KMTJV.com



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I-10 Mobile River Bridge Design

Kiewit Massman Traylor, a Joint Venture (KMT) is assembling a team to resp Department of Transportation (ALDOT) to provide Progressive Design-Build

ESTIMATING

VIRTUAL TECHNICAL ASSISTANCE HUB

· Webinar: SBA's Surety Bond Guarantee

Webinar: What To Do For RFQs (CTA)

Article: Surety Bonds for Small

PDF: How to Write an Effective

Webinar: Strategies for Writing

Article: How to Write a Capability

Statement: Guide & Sample for

Contractors (Foundation Soft-ware)

Webinar: How to Write a Capabilities Statement (Norcal PTAC)

Webinar: Understanding the Federal

Acquisition Regulation (FAR

Webinar: Getting On Board with

Business Opportunities (CTA)

Webinar: Disadvantaged Business

PDF: Resource Guide Certification

PDF: Construction Contracting

Article: Contract Review Reminders (CE)

Enterprise Certification Process (CTA)

(Norcal PTAC)

CERTIFICATION

(CHI DPS)

(CHI DPS)

Opportunities (CTA)

Capability Statement (GMA)

BUSINESS DEVELOPMENT

Business (Forbes)

RESOURCES TO HELP YOU GET "BID-READY!"

· Website: Surety bonds (SBA)

- ACCOUNTING Webinar: Boosting Your Bottom Line Preparing Your Business for Tax Time
- Article: Construction Accounting 10
- (IL OMEE & SBDC)
- Webinar: Small Business Tax Workshop
- Webinar: Master the CTA Invoice & Payments Process (CTA)
- Webinar: Getting Paid And Closing Out

ALTERNATIVE DELIVERY

- · PDF: Project Delivery Methods (UDOT) PDF: Primer Progressive Design Build
- Article: The Emergence of Progressive Design Build (DBIA)

- Webinar: Construction Drawings
- Article: North American Industry
- Tools (USMCA)
- Resource Guide (CHI DPS)

- · PDF: AGC Surety Claims Guide (AGC PDF: Insurance and Surety Bonds
- (Illinois Tollway) PDF: How to Obtain Surety Bond (Illinois Tollway)
- PDF: The Importance of Surety Bonds
- EMERGING TECHNOLOGY

Growth! (WBDC)

- Webinar: Technology Benefits To Your Business (CTA)
- PDF: Construction Estimating (CBDC) Webinar: Estimating & Bidding The Basics (Norcal PTAC)
- Webinar: Estimating & Bidding Best Practices (Norcal PTAC)
- PROJEC

HR BEST PRACTICES Article: Human Resources

- (When I Work) Article: The Complete Guide To Human Resources For Small Business
- Article: Employee Benefits (AIA) Webinar: Employee Recruitment and
 - Retention Overview (SBA) Webinar: Managing Your Talent (CTA)

Webinar: Responding to Contrac Webinar: Contractor's Insurance Programs (Norcal PTAC)

- · Webinar: Rolling Owner Controlled nsurance Program (Illinois Tollway) Article: Construction Wrap Up Insurance Programs (CE)
- PDF: Certification A Tool for Strategic **OPERATIONS**

 - Essentials (Illinois Tollway) Webinar: On Schedule And On Budget

PREVAILING WAGE

Webinar: Federal Prevailing Wage

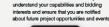
QUICK REFERENCE GUIDE NEXT STEPS AND RESOURCES

Kiewit | Massman | Traylor

JOIN OUR DATABASE!

To help us understand your capabilities and bidding interests and ensure that you are notified about future project opportunities and events, complete the following:

Scan the QR Code to complete our understand your capabilities and bidding





Please indicate the scopes(s) of work you an interested in biddinal

After completing the Subcontractor Questionnaire, create an account with BuildingConnected at: app.buildingconnected.com

Once your company information has been received through our Subcontractor Questionnaire, you will be added to our project mailing list. Please stay tuned for notifications vis email and BuildingConnected once bid package become available

We believe in partnering and investing in the local, small,

Kiewit Massman Traylor, a Joint Venture (KMT) is assembling a team to respond to the Request for Proposals issued by Alabama Department of Transportation (ALDOT) to provide Progressive Design-Build Services for

I-10 MOBILE RIVER BRIDGE

DESIGN-BUILD PROJECT

For information about the Mobile River Bridge Project, visit

STAY INFORMED!

KMT is committed to keeping you informed. For project information and a list of anticipated bid opportunities, visit: www.BuildMRBwithKMT.com

GOALS AND CERTIFICATION INFORMATION

KMT is committed to meeting the business diversity goals established by

Firms should be certified as a Disadvantaged Business Enterprise (DBE by the Alabama Unified Certification Program for participation to count towards the established DBE goal. Firms currently DBE-certified in their home state may apply for certification with ALDOT.

- · For information about the DBE/Alabama Unified Certification Program process and certification requirements, visit: cpmsapps2.dot.state.al.us/alucp/home
- For questions pertaining to the DBE/Alabama Unified Certification Program OR on applying for DBE Certification with the Alabama Department of Transportation (ALDOT), contact call (334) 242-6242 or (888) 297-5305
- For more details regarding Interstate Certification, visit www.dot.state.al.us/programs/DBEOutOfStateFirms.html



QUESTIONS?

Or scan QR code to add us



Inclusion • Opportunity • Growth

We're Building More than a Bridge

KMT will maximize DBE opportunities through:

- Dividing work into economically feasible packages to assist local, small, and disadvantaged businesses and ensure meaningful participation
- Actively seeking out diverse businesses that will bring additional value to our clients
- Building upon new and existing subcontractor relationships to foster long-term partnerships
- Fostering the development and growth of existing and potential business partners
- Partnering with community and industry organizations focused on supporting small and disadvantaged businesses

Inclusion • Opportunity • Growth

Stations and Networking

- Project Leadership Team
- Community / Industry Organizations
- Resources and Information
- Construction Services
- Materials / Supply / Support Services
- Professional Services

Get Connected. Stay Connected.



Email: Info@KMTJV.com



Visit: www.BuildMRBwithKMT.com

