MEETING NOTES SUMMARY

DISADVANTAGED BUSINESS ENTERPRISE INDUSTRY FORUM 1

DATE: July 27, 2023

TIME: 3:00 – 6:00 pm

LOCATION: Wayne County Community College District, 1001 West Fort Street, Detroit, MI 48226

ATTENDEES: Firms, Contractors, City of Detroit Representatives, MDOT Staff, and HNTB Staff. 233 firms invited; 48 firms registered; 37 attendees. (See Appendix A: Meeting Attendees)

The first of four Disadvantaged Business Enterprise (DBE) Forums was held on July 27th. The purpose of this meeting was to connect with small and disadvantaged businesses by providing general project information, explaining project delivery methods, and learning the needs of businesses to curate future forums and trainings. Attendees also participated in breakout sessions presented by MDOT staff to learn more about specific opportunities in their respective fields.

MDOT's Leslie Love, from the I-375 project team, opened the meeting with a welcome and an overview of the agenda. Leslie then shared save the dates for the project's upcoming engagement: Public Meeting on August 9th and a Local Advisory Committee Meeting on September 13th.

MDOT's Jonathan Loree, the I-375 project manager, proceeded with an overview on the project and its delivery method, specifically how the progressive design build works and why it was implemented. Jon also showed attendees three-dimensional renderings of the new 375 boulevard (See Appendix B: DBE Main Presentation).

HNTB's Tony Migaldi, from the I-375 project team, presented on upcoming DBE and small business opportunities on the project. Tony spoke to the project needs and MDOT's preference for DBE involvement and the importance of diverse and local representation from Detroit. Following the presentation, Tony answered questions and then directed everyone to the breakout session rooms for either "DBE Certification and Prequalification" or "DBE Certification."





MEETING NOTES SUMMARY

The "DBE Certification and Prequalification" session was presented by MDOT's Crystal Parker Smith, and was available to contractors. A second "DBE Certification and Prequalification" session was presented by MDOT's Crystal Griffin and Mike Meddaugh, and was tailored more for consultants (See Appendix C: DBE Breakout Session Presentations).

Following the completion of the breakout sessions, a final session entitled "How to Register and Submit to a Request for Proposal" was held for consultants. Tony went through an overview of the procurement, proposal, and submission process. The event concluded with audience members completing handwritten or virtual surveys (See Appendix D: DBE Final Session Presentation).

There were 19 individuals that responded to the survey and provided comments. Of those, nine stated that they would want a one-on-one follow-up meeting.

Topics that attendees would like more details about:

- Trucking and hauling
- Community outreach and engagement planning strategies and execution
- Mentor framework
- DBE goals
- Remedying past harm done to black community
- Trainings offered to ensure Justice40 goals
- Scope of the construction work, environmental findings, and project constraints Areas attendees would like to receive training:
- DBE pregualification process
- MDOT bidding platform
- Consulting
- Proposal preparation

Information that attendees found most useful:

- Project overview and timeline
- DBE certification
- Supportive services for DBEs

MEETING NOTES SUMMARY

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MEETING NOTES SUMMARY

APPENDIX A: MEETING ATTENDEES

Staff:

- Jonathan Loree, MDOT
- Leslie Love, MDOT
- Tony Migaldi, HNTB
- Evan Forgacs, HNTB
- Bradleigh Merrill, HNTB
- · Simona Stalev, HNTB
- Kevin Reddy, HNTB
- Nathan Ford, HNTB
- Regine Beauboeuf, HNTB
- Michael Meddaugh, MDOT
- Courtney Cater, MDOT
- Lisa Thompson, MDOT
- Crystal Griffin, MDOT
- Crystal Smith, MDOT

Attendees:

- Phyllis Lipkin, U.S. Department of Labor
- Bianca Graves, Leading Edge Business Solution
- Kimle Nailer, Nail-Rite Construction Company Inc
- Jon Kolbasa, Value Engineering LLC
- Gayl Turk-Blaze, Blaze Contracting Inc.
- Tarolyn Buckles, Onyx Enterprise
- Frank Adams, State of Michigan Office of Business Development
- Marja Farrow, Farrow Group
- Tish King, RT Contracting
- Tiffany Jackson, Jackson Consulting Group
- Dr. Phares Noel, Diversified Engineering LLC
- Julius Cousin III, Infrastructure Engineering, Inc.
- Dyrris Marshall, Shadow Team VFX
- Alleece Brannon, Michigan Grounds Crew
- Francisco Guardado, Eminent Excavating LLC

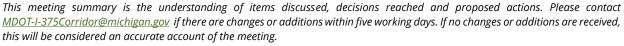




MEETING NOTES SUMMARY

- Conrad Scott, Accompong Engineering Group
- Rennard Martin, Wayne County Community College District
- Sunday Jaiyesimi, Urban Engineering Solutions
- Kimberly Dokes, Dokes Design Architecture
- Eric Sanders, GCON Services, LLC
- Alvin Lautzenheiser, Jorgensen Steel Machining & Fabrication
- Barbara Arens, Cincar Consulting Group (C2G)
- · Terry Willis, Terry WorldWide, LLC
- Mike Meddaugh, MDOT
- · Kymina Gooden, Kymgoo Cash Kiosk
- Courtney Cater, Michigan Department of Transportation
- Brigida Villarreal, Eminent Contracting LLC
- Cesar Mireles Jr., Eminent Contracting LLC
- Dichondra Johnson, HNTB
- Robin Scales-Wooten, Scales and Associates Inc
- Rodney Patrick, Wayne County Community College District
- Joseph Jones, Visions Consultants
- Ron Evans, RMEBI Consulting
- Sharon Banks, Bankable Marketing Strategies, LLC
- Curt Curey, Jorgensen Steel Machining & Fabricating
- Beverly J. Watts, BME Consulting, LLC





MEETING NOTES SUMMARY

APPENDIX B: DBE MAIN PRESENTATION



I-375 RECONNECTING COMMUNITIES PROJECT

DISADVANTAGED BUSINESS ENTERPRISE INDUSTRY FORUM

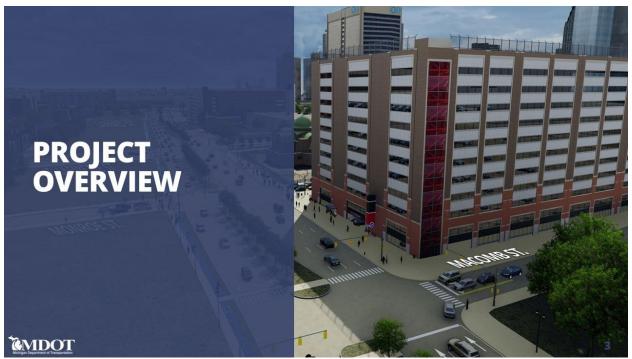
July 27, 2023

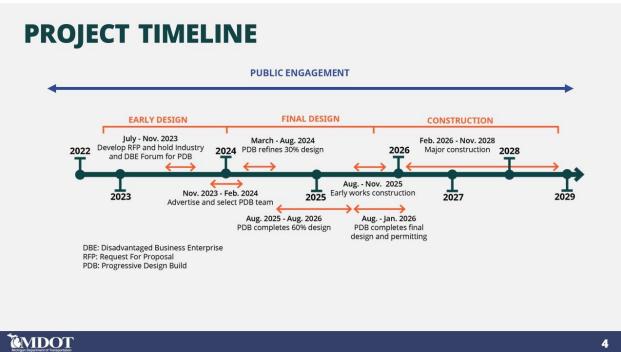
AGENDA 1. Welcome and Introductions 2. Project Overview 3. Project Delivery Method 4. DBE and Workforce Development Program Goals and Objectives 5. Q&A 6. Breakout Sessions





MEETING NOTES SUMMARY









MEETING NOTES SUMMARY

PROJECT PURPOSE

TRANSPORTATION

- Replace the outdated freeway and deteriorating roadways and structures while improving safety and connectivity and supporting economic development and placemaking opportunities.
- Deliver a solution that considers safety, operations, pedestrian connectivity, and access to downtown destinations for motorized and non-motorized travelers.

EQUITY AND COMMUNITY

- Address Historic Environmental Justice (HEJ) and social equity concerns.
- Develop a Community Enhancement Plan that honors the history and supports the current needs of the project area.
- Advance a program focusing on workforce development and supporting small and minority-owned businesses.

MDOT'S MISSION

 Serve and connect people, communities, and the economy through transportation.





MDOT

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PROJECT EQUITY FOCUS



Transportation for All Modes



Small Business Enterprise Program and Workforce Development



Community Enhancement Plan



Framework Plan

EMDOT Michigan Department of Transportation

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MEETING NOTES SUMMARY

PROJECT FEATURES

Project Limits include:

- A. I-375 from the Detroit River to the I-75 Interchange
- B. I-75 from John R St. to Mack Ave
- C. Gratiot Ave. from St. Antoine to the Dequindre Cut

Benefits:

- Strengthens existing and future transportation, multimodal mobility choices, and roadway safety.
- Improves connectivity.
- Enhanced access enables future development and other placemaking opportunities with official land use and long-term economic development plans.
- Enhanced connections to existing and planned transit services and improving community health, equity, and safety.



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MEETING NOTES SUMMARY



This meeting summary is the understanding of items discussed, decisions reached and proposed actions. Please contact MDOT-I-375Corridor@michigan.gov if there are changes or additions within five working days. If no changes or additions are received, this will be considered an accurate account of the meeting.





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MEETING NOTES SUMMARY







MEETING NOTES SUMMARY







MEETING NOTES SUMMARY

PUBLIC ENGAGEMENT AND STAKEHOLDER OUTREACH

How is the project team connecting with the community?

Public Meetings and Community Pop-up Events

Local Advisory Committees Government Advisory Committee Project phone number, website, and online comment forms

This input will also influence the overall design, the Community Enhancements Plan, Framework Plan, and Aesthetic Guidelines.

DBE AND
WORKFORCE
DEVELOPMENT
GOALS AND
OBJECTIVES





MEETING NOTES SUMMARY

DISADVANTAGED BUSINESS ENTERPRISE AND WORKFORCE DEVELOPMENT PLANNING

Goal

Engage Detroit-based, minority-owned businesses and workforce in the execution of the pre-construction, construction, and post-construction services. Now - 2025

2025 - 2028

Pre-construction Activities

- Small Business Enterprise Program
- · Mentor/Protégé Program
- Labor Opportunity Enhancements
- High school and college internships
- Construction contractor and labor preparation

Construction Activities

- Project packaging and phasing to maximize opportunities
- Construction contract provisions to incentivize social, environmental, and economic equity outcomes
- Existing local business considerations
- Workforce development

MDOT

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UPCOMING CONSULTANT REQUESTS FOR PROPOSALS

Communications- Strategic Messaging Strategies

Urban Design/Historian-Aesthetic Concepts and Artwork

DBE Framework Services- Facilitate DBE Participation



MDOT

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MEETING NOTES SUMMARY

Activity	Quantity	Measurement	_		
Excavation	821,600	Cyd			
Embankment	603,200	Cyd			
Pavement	320,100	Syd			
Curb and Gutter	118,600	Ft			
Sidewalk	448,400	Sft			
Bike Path	9,400	Ft		•	
Bridges	144,700	Sft of Deck Area (9 total bridges)			
Retaining Walls	130,000	Sft of Wall Area			
Small Sewer (24" or Less)	86,600	Ft			T
Large Sewer	24,500	Ft	Addit	ional Activities: Lighting	
Drainage Structures	2,650	Ea		Landscaping	
Water Main	15	Relocations		Pavement Marking	TC
					53
DOT	21	Locations		Signing	55
DOT		NTIAL SER	VICE	Signing	55
OTHER I		NTIAL SER		Signing	53
	POTE	to Cleaning Serve	rices	Signing S Trucking and	





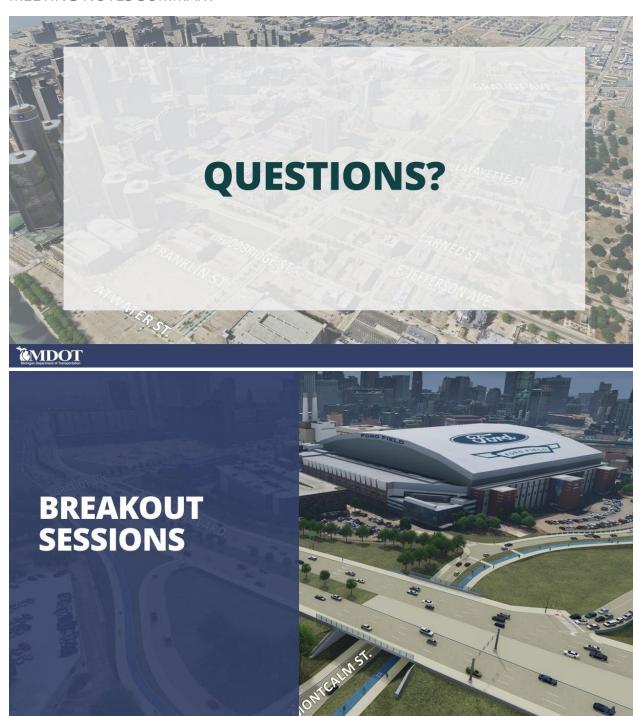
MEETING NOTES SUMMARY

Concrete Paving	☐ Miscellaneous Concrete Items
Concrete Paving Patching and Widening	ning Sewers and Water Mains
☐ Hot Mix Asphalt/Bituminous Paving	☐ Tunneling and Jacking
Grading, Drainage Structures and Ag Construction	gregate 🗖 Electrical
☐ Bridges and Special Structures	☐ Clearing
☐ Structural Steel	Pavement Marking
Pump Stations	☐ Bridge Painting
☐ Landscaping	Permanent Signs
Cooding and Codding/Turf Establish	nent □Bridge Deck Repair
Seeding and Sodding/Turf Establishr	
☐ Intelligent Transportation System	☐ Bridge Railing Replacement
☐ Intelligent Transportation System	☐ Bridge Railing Replacement
☐ IntelligentTransportationSystem	
Intelligent Transportation System CONSTRUCTION P WORK CLASSIFICA	REQUALIFICATION TIONS NEEDED
□ IntelligentTransportationSystem DOT CONSTRUCTION P	REQUALIFICATION
□ Intelligent Transportation System DOT CONSTRUCTION P WORK CLASSIFICA □ Concrete Bridge Railing	REQUALIFICATION TIONS NEEDED
□ Intelligent Transportation System CONSTRUCTION P WORK CLASSIFICA □ Concrete Bridge Railing □ Structural Crack Repair	REQUALIFICATION TIONS NEEDED Augured Piling Caisson Drilling
□ IntelligentTransportationSystem CONSTRUCTION P WORK CLASSIFICA □ Concrete Bridge Railing □ Structural Crack Repair □ Edge Drain	REQUALIFICATION TIONS NEEDED Augured Piling Caisson Drilling Pile Driving
□ Intelligent Transportation System CONSTRUCTION P WORK CLASSIFICA □ Concrete Bridge Railing □ Structural Crack Repair □ Edge Drain □ Erosion Control Structures	REQUALIFICATION TIONS NEEDED Augured Piling Caisson Drilling Pile Driving Sheet Piling
□ IntelligentTransportationSystem CONSTRUCTION P WORK CLASSIFICA □ Concrete Bridge Railing □ Structural Crack Repair □ Edge Drain □ Erosion Control Structures □ Cold Milling	REQUALIFICATION TIONS NEEDED Augured Piling Caisson Drilling Pile Driving Sheet Piling Drilled Shafts/Complex
□ Intelligent Transportation System CONSTRUCTION P WORK CLASSIFICA □ Concrete Bridge Railing □ Structural Crack Repair □ Edge Drain □ Erosion Control Structures □ Cold Milling □ Concrete Sawing	REQUALIFICATION TIONS NEEDED Augured Piling Caisson Drilling Pile Driving Sheet Piling Drilled Shafts/Complex Placing Resteel





MEETING NOTES SUMMARY







MEETING NOTES SUMMARY







MEETING NOTES SUMMARY

APPENDIX C: DBE BREAKOUT SESSION PRESENTATION



I-375 RECONNECTING COMMUNITIES PROJECT

DISADVANTAGED BUSINESS ENTERPRISE CERTIFICATION AND PREQUALIFICATION

JULY 27, 2023

MDOT

WHAT'S THE POINT?

The purpose is for federally-funded dollars from Federal Highway Administration (FHWA), Federal Transit Administration (FTA), and Federal Aviation Administration (FAA) to be allocated for minority-owned and women-owned businesses for increased and improved participation in federally-funded state and local transportation projects.

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MEETING NOTES SUMMARY

HOW DOES IT HAPPEN?

Under the guidance of the Federal Highway Administration (FHWA), the Michigan Department of Transportation (MDOT) implements, monitors, and facilitates the Disadvantaged Business Enterprise (DBE) program in compliance with the regulations of the U.S. Department of Transportation (US DOT) at 49 CFR Part 26.

EMDOT

WHO CAN HELP?
MICHIGAN UNITED
CERTIFICATION
PROGRAM (MUCP)

The MUCP is comprised of three certifying agencies:

- Michigan Department of Transportation (MDOT)
- 2. Detroit Department of Transportation (DDOT)
- **3. Wayne County Human Relations** on behalf of the Wayne County Airport Authority (WCAA)

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MEETING NOTES SUMMARY

MDOT WANTS TO HELP YOU GET THERE

- Free services
- In-person consultation and application overview
- Step-by-step outreach and supportive services assistance
 - 1. Teleconference
 - 2. Microsoft office teams
 - 3. Zoom
 - 4. Skype and other online methods

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DO I QUALIFY?



Is your business:

- Qualified as a small business as defined by the U.S. Small Business Administration (SBA)?
- Owned and controlled by a socially and economically disadvantaged individual?
- Economically disadvantaged business?
- Viable, independent for-profit business?

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MEETING NOTES SUMMARY

THERE ARE FOUR CERTIFICATION STANDARDS

- 1) Business Size
- 2) Social & Economic Disadvantages
- 3) Ownership
- 4) Control



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AM I CONSIDERED A SMALL BUSINESS?

TWO STANDARDS MUST BE MET.

The SBA's size standards are based on economic activity and industry through the North American Industry Classification System (NAICS). Therefore, each NAICS code has a size standard requirement that is averaged over a 3-year period.

To be considered a small business according to the USDOT, the 3-year average gross receipts must not exceed \$30.4 million.

MDOT





MEETING NOTES SUMMARY

AM I SOCIALLY DISADVANTAGED AND WHAT DOES THAT MEAN?

As per 49 CFR 26.5 and 26.67 citizens and lawfully admitted permanent residents of the United States who are members of the following groups are presumed to be socially disadvantaged:

- African Americans
- Hispanic Americans
- Native Americans
- Asian-Pacific Americans
- Subcontinent Asian Americans
- Women

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AM I ECONOMICALLY DISADVANTAGED?

The socially disadvantaged owner's personal net worth (PNW) must not exceed \$1.32 million

The applicant firm's 3-year gross average receipts must not exceed \$30.4 million

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MEETING NOTES SUMMARY

AM I INDEPENDENT? WHO HAS CONTROL?

The socially and economically disadvantaged owner must have operational control, managerial control and be independent of other firms.

- The disadvantaged owner must have sufficient expertise and authority.
- The disadvantaged owner must have control over the day-to-day operations of the firm.
- The firm must not be dependent on other firms for viability.



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WHAT IS MDOT LOOKING FOR?

MDOT is specifically looking for those businesses that can perform MDOT work and do the following:

- 1. Lateral Construction
- 2. Trucking/Hauling
- 3. Plumbing
- 4. Electrical
- 5. Excavating

- 6. Carpentry
- 7. Erosion Control
- 8. Concrete/Concrete Repair
- 9. Paving/Pavement Marking
- 10. Landscaping

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MEETING NOTES SUMMARY

MDOT CERTIFICATION PROCESS



Received completed applications are assigned to an investigator. The clock begins.*

*MDOT has up to 90 days from the date of receipt of a COMPLETED application to make a determination. However, there could be an extension process if deemed necessary by the Compliance Team.



This investigator will review the **COMPLETED** application packet and schedule an onsite review.



To ensure your application is completed, **PLEASE REVIEW THE CHECKLIST** on the last page of the DBE application. For Prequal, make sure **Form 0166A** is completed and included with application.

MDOT

ONSITE



The onsite usually consists of:



Review of the business location, pictures taken



Review of equipment and vehicles, pictures taken



Interview of the owner(s) and management



Onsite questionnaire to be completed by all executives of the business

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MEETING NOTES SUMMARY

WHAT HAPPENS ONCE I'M CERTIFIED?

- Your business is added to the MUCP database.
- Upon the completion of the Prequal process (not including truckers or suppliers), your business is qualified to bid on upcoming MDOT projects and take advantage of those dollars allocated for certified DBEs.
- STAY CERTIFIED!!

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MDOT HAS MORE TO OFFER



Once a firm is certified with MDOT as a DBE, the firm will be invited to an orientation to learn about all MDOT has to offer.



Trainings



Reimbursements



Conferences



Match Making





Contracts

MDOT





MEETING NOTES SUMMARY

AWW SHUCKS... NONE OF THIS APPLIES TO ME!



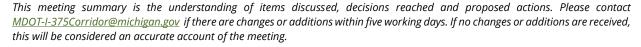
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THERE IS STILL HOPE!



- SBP (MDOT's Small Business Program)
 - Email Nick Sundberg: SundbergN@Michigan.gov
- APEX Accelerators
- MBE Programs
- Veterans
- SAM
- DTMB Phone: 517-241-5545

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MEETING NOTES SUMMARY



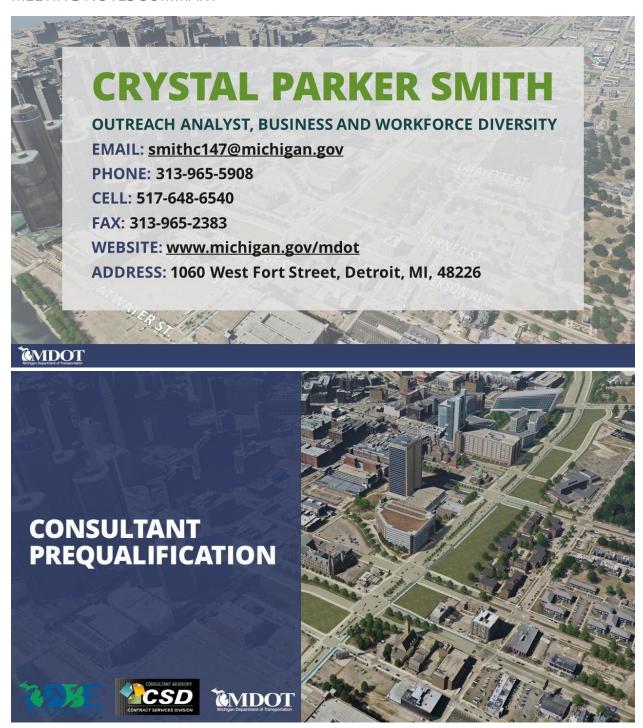
ARE YOU READY?
LET ME HELP YOU
GET THERE!







MEETING NOTES SUMMARY







MEETING NOTES SUMMARY







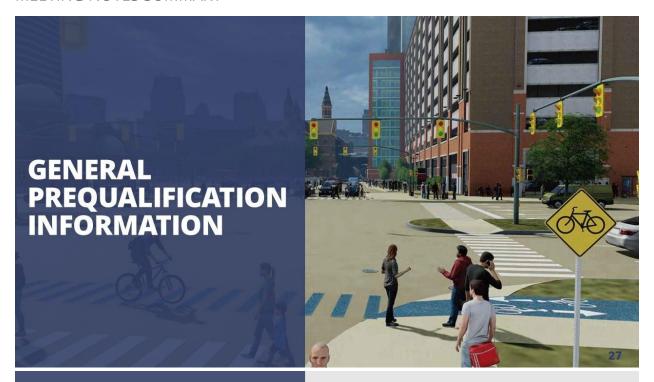
MEETING NOTES SUMMARY







MEETING NOTES SUMMARY



GENERAL INFORMATION

- 1. Service Prequalification Application Form 1242
- 2. Consultant Prequalification Annual Renewal Certification document Not applicable to first time applicants (Annual Renewals Only)
- 3. Proof of 2/3rds Michigan Licensed Principles (required only for those consultants' seeking prequalification in engineering, architecture, and surveying related classifications)
- 4. Organization chart identifying all company principals



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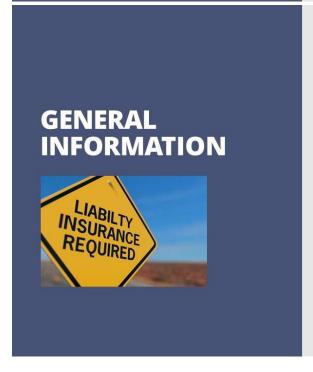
MEETING NOTES SUMMARY



- A legible copy of your company's Articles of Incorporation, Articles of Organization, Certificate of Assumed Name, Certificate of Authority
- 2. Request for Taxpayer Identification Number and Certification Form (W-9)
- 3. Vendor Availability Questionnaire Form 0168



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8. Insurance Information

Required Limits	Additional Requirements		
Commercial Genera	al Liability Insurance		
Minimal Limits: \$1,000,000 Each Occurrence Limit \$1,000,000 Personal & Advertising Injury Limit \$2,000,000 General Aggregate Limit \$2,000,000 Products/Completed Operations	Consultant must have their policy endorsed to add a State of Michigan, its departments, divisions, agenc offices, commissions, officers, employees, and agents' additional insureds		
Automobile Lia	sbility Insurance		
Minimal Limits: \$1,000,000 Per Occurrence			
Workers' Compe	nsation Insurance		
Minimal Limits: Coverage according to applicable laws governing work activities.	Waiver of subrogation, except where waiver is prohibite by law.		
Employers Lial	bility Insurance		
Minimal Limits: \$500,000 Each Accident \$500,000 Each Employee by Disease \$500,000 Aggregate Disease.			
	rs and Omissions) Insurance		
Professional Liability (Error			





MEETING NOTES SUMMARY

GENERAL INFORMATION

Submittal of General Information:

All General Information must be uploaded into e-Proposal via MiLogin

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MEETING NOTES SUMMARY

FINANCIAL INFORMATION

CONSULTANTS MUST COMPLY WITH ONE OF THE FOLLOWING THREE OVERHEAD RATE TIERS:

- 1. Safe Harbor Overhead Rate
- 2. Compiled Overhead Rate
- 3. CPA FAR Audited Overhead Rate



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FINANCIAL INFORMATION

WHAT IS THE SAFE HARBOR OVERHEAD COST RATE?

- Federal Highway Administration established a national safe harbor overhead cost rate of 110%
- Approved for use by eligible consultants on a test basis for ten State DOTs including Michigan. After the test period, it was adopted as permanent option.
- Expectation that consultants establish a cost history for eventual development of an overhead cost rate in accordance with the FAR.

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MEETING NOTES SUMMARY

FINANCIAL INFORMATION

WHO IS ELIGIBLE TO UTILIZE THE SAFE HARBOR OVERHEAD COST RATE?

• Firms that do not have an overhead rate previously accepted by a cognizant agency or State DOT.

OR

 Firms that do not have a relevant contract cost history to use as a base for development of an overhead cost rate.

OR

 Firms that lack previous experience with Federallyfunded contracts for which an overhead cost rate would have been developed.

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FINANCIAL INFORMATION

WHAT DO FIRMS NEED TO QUALIFY FOR THE SAFE HARBOR OVERHEAD COST RATE?

Firms using the Safe Harbor Overhead Cost Rate must have a project/cost accounting system adequate to perform the following:

- Segregate indirect costs and direct costs
- Segregate allowable and unallowable costs
- A job cost system which is general ledger driven
- A project cost estimation system that agrees with the job cost system

Firms using the Safe Harbor Overhead Cost Rate must have reasonable fixed hourly labor rates established, as set forth in the FAR.

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MEETING NOTES SUMMARY



TO APPLY FOR PREQUALIFICATION USING THE SAFE HARBOR OVERHEAD COST RATE YOU MUST:

- Submit a completed Financial Prequalification
 Questionnaire (FPQ) for users of the Safe Harbor Rate
- Annually you must submit a new FPQ
- Annual renewals must be submitted no later than four (4) months after the firm's fiscal year end

The FPQ and all required documents must be assembled into one (1) .pdf and then uploaded to e-Proposal via MiLogin.

- The .pdf file name should be in the following format:
 - "ABC Company Safe Harbor Rate FPQ FYE20XX"

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FINANCIAL INFORMATION

TO APPLY FOR PREQUALIFICATION USING A COMPILED OVERHEAD COST RATE, THE CONSULTANTS MUST MEET THE FOLLOWING REQUIREMENTS:

- Consultant must have less than \$500,000 in net MDOT revenue from the previous fiscal year
- Submit a completed Financial Prequalification Questionnaire for Compiled Indirect Cost Rate
- Annually you must submit a new FPQ
- Annual renewals must be submitted no later than four (4) months after the firm's fiscal year end
- The .pdf file name should be in the following format:
 - "ABC Company Compiled FPQ FYE20XX"

NOTE:

Net MDOT revenue is defined as all monies paid directly or indirectly to a consultant by MDOT, for the consultant's fiscal year, for any work performed for MDOT as both a prime consultant and as a subconsultant, minus any monies paid by the consultant to its subconsultant(s) for MDOT work performed during the consultant's fiscal year.

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MEETING NOTES SUMMARY



INDEPENDENT CPA FAR COMPLIANT AUDITED OVERHEAD COST RATE

To apply for prequalification using the Audited Overhead Cost Rate, the consultants must meet the following requirements:

- Consultants with Net MDOT revenue greater than \$500,000 from the consultant's previous fiscal year
- Submit a completed Financial Prequalification Questionnaire for Audited Indirect Costs Rates
- Annually you must submit a new FPQ
- Annual renewals must be submitted no later than six
 (6) months after the firm's fiscal year end
- The .pdf file name should be in the following format:
 - "ABC Company Audited FPQ FYE20XX"

If your firm receives a <u>Cognizant Review Letter</u>, the process is the same as above only you will also include the letter within your FPQ submittal.

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MEETING NOTES SUMMARY

CLASSIFICATION ORGANIZATION

- Construction Services
- Design Services
- Planning & Environmental Services
- Surveying Services









MEETING NOTES SUMMARY

DESIGN SERVICES

BRIDGE DESIGN

Bridges

Bridges - Complex

Load Rating

Movable Span

Railroad

Safety Inspection

Safety Inspection -Underwater

Scoping

TRAFFIC DESIGN

Capacity & Geometric Analysis ITS Design & System Manager

Pavement Markings

Safety Studies

Signals

Signal Operations

Signal Operations - Complex

Signing - Freeway

Signing - Non-Freeway

Work Zone Maintenance of

Work Zone Mobility & Safety

UTILITY DESIGN

Municipal

Wetlands

Pump Stations Roadway Lighting

Subsurface Utility **Engineering**

Landscape Architecture

PROJECT DEVELOPMENT Project Development Studies

Value Engineering Facilitator

ROADWAY DESIGN ROADSIDE DEVELOPMENT

Roadway

Roadway - Intermediate

Roadway - Complex

HYDRAULIC DESIGN Hydraulics I Hydraulics II

GEOTECHNICAL DESIGN Geotechnical Advanced

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ENVIRONMENTAL SERVICES

Archaeology - Historic

Archaeology - Prehistoric

Botanical (T&E SA)

Contamination (PSI)

Historic Assessment (R/ILS)

Noise Assessment

Wetland Assessment

SURVEYING SERVICES

Construction Staking

Hydraulics

Right of Way

Road Design

Structure





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MEETING NOTES SUMMARY



MENTOR-PROTÉGÉ: PURPOSE

- Assist in sustaining and enhancing the capacity of small business consultants to successfully compete for new vendor-consultant procurement opportunities.
- Promote improved performance and efficiencies in the overall procurement and delivery of effective and efficient engineering and technical services.

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MEETING NOTES SUMMARY

MENTOR-PROTÉGÉ: GOALS

- Enhance mall business job creation/retention
- Foster/Form long-term profitable business relationships.
- Enhance core capabilities of small business firms.
- Foster collaboration and innovation on projects.
- Support MDOT's consultant program to exceed annual aspirational goals for participation by small business.

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MENTOR-PROTÉGÉ: REQUIREMENTS

- SMALL BUSINESS CERTIFIED
- FINANCIALLY PREQUALIFIED
- MUST HOLD LICENSE/CERTIFICATIONS
- NO PROJECT EXPERIENCE COLLECTED

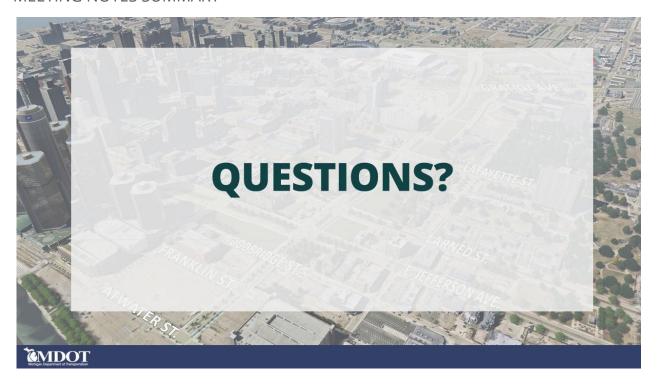
Full Prequalification Requirements	Protégé Prequalification Requirements
Business Registration and Structure	Required
Financial Requirements	Required
No. of Key Staff	Required
Registrations / Certifications	Required
Equipment/Software	Required
Resources/Manual Requirements	Required
Project Examples – Resumes	Eliminated
Project Examples – Sample Deliverables	Eliminated

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MEETING NOTES SUMMARY







MEETING NOTES SUMMARY

APPENDIX D: DBE FINAL SESSION PRESENTATION



I-375 RECONNECTING COMMUNITIES PROJECT

HOW TO REGISTER AND SUBMIT TO A REQUEST FOR PROPOSAL

July 27, 2023

AGENDA 1. Introduction 2. Request For Proposal (RFP) Overview 3. Requirements to Work for MDOT 4. Submission Process 5. I-375 Opportunities 6. Questions





MEETING NOTES SUMMARY



MDOT PROCUREMENT PROCESS

What does MDOT procure?

- Construction
- Design
- Specialty
- Small Business Enterprise
- Mentor-Protégé
- 100% state-funded projects greater than \$250k

What are the contract sizes?

■ Tier 1: \$0-\$250k

■ Tier 2: \$250k-\$1.5M

■ Tier 3: over \$1.5M



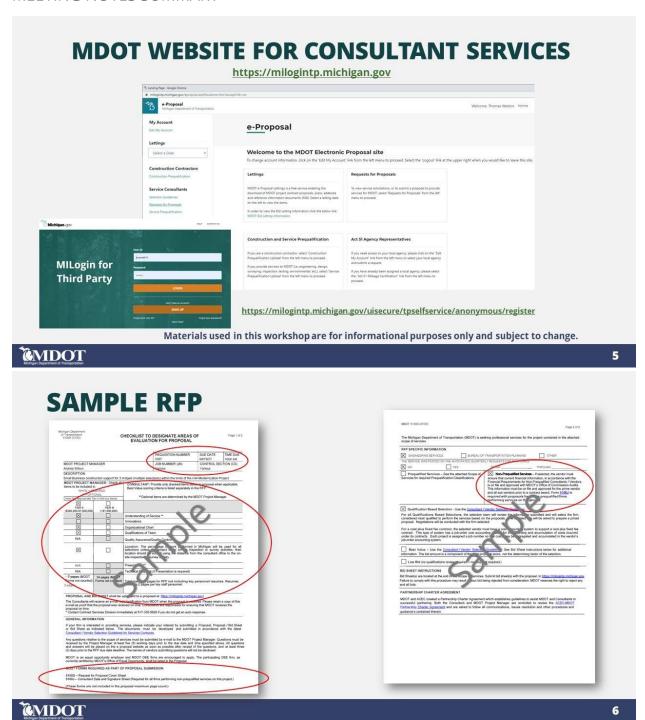
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MEETING NOTES SUMMARY







MEETING NOTES SUMMARY



SELECTION GUIDELINES

Typical - Must Do's

- Must follow selection guidelines
- Must follow RFP guidelines/requirements (font size, page count, key staff/team qualifications, forms, etc.)
- Must be a certified SBE/DBE
- Must have all required prequalifications
- Must bookmark your final PDF per guidelines
- Must label your proposal as follows:
 - "Requistion#XXX_CompanyName.PDF"
- Keep your proposal less than 5MB
- Must submit proposal on time or early! (via MILogin)



https://www.michigan.gov/mdot/business/vendor-and-consultant-services

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MEETING NOTES SUMMARY

PROPOSAL DO'S AND DON'TS

DO's

- ✓ Carefully read/follow RFP and selection guidelines
- ✓ Develop a proposal schedule
- √ Tailor your content for the project
- ✓ Submit required forms (5100D and/or 5100J) include signature(s)
- ✓ Submit clarification questions before deadline
- ✓ Confirm via MDOT's website prime/teaming partners meet criteria (i.e. financial prequal, technical prequals, SBE/DBE certifications, etc.)
- ✓ Include resumes for only key staff
- ✓ Bookmark your final PDF per Guidelines
- ✓ Upload the proposal via MI Login

DON'TS

- ⊠ Send paper copies
- Send a file that is too large or does not follow requirements/criteria
- Assume your teaming partners gave you correct information on their certification or prequalification status double check against MDOT's website
- ☑ Include resumes for non-key staff

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PROPOSAL PREPARATION BEST PRACTICES

- Download/read most recent MDOT Selection Guidelines and RFP. Items can/will change from proposal to proposal.
- Check MDOT's website for the most current list of prequalified firms (technical and DBE).
- Frequently check MDOT's website for RFP addendum/released Q&A. This can change proposal requirements during the proposal development process.
- Remember: MDOT forms and key staff resumes are **not** a part of the page count.
- Keep an eye on file size. The uploaded final proposal file size is limited to 5MB.
- Look out for the confirmation email. If you don't not receive one, contact MDOT.

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MEETING NOTES SUMMARY

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	STAFF EDUCATION AND EXPERIENCE REPORT WITE Company for a part for 15th property listed on the 15th from the party requisitations or constitutions or passed from the party for the part
	NOTE: Complete for seather, seat memorie value do not ay user from the cash preparation consentation requested. Please onto the first thin is just a series and our all year of the register and our all year of the register and year and year of the register and year of the year of the register and
	CORPANY NAME OURSANY NAME NUMBER YEARS OF EXPERIENCE Years with company EDUCATION (porce, year case) (mouse only and sales of scools) EDUCATION (porce, year case) (mouse only and sales of scools)
	Bachelor of Science, 1990, Civil Engineering, Michigan State University East Lansing, Michigan
	UCENCES AND REGISTRATIONS (Type, 1944, 628e, Turneer)
	Professional Engineer, 1955. Michigan, No. 36887309 NH 1 110005 Certification Galand 2009 NH 8191003 Recertification Galand 2006, 2011
	GENERAL EXPERIENCE AND QUALIFICATIONS (IN press Missing only)
	Mr. Doe has over 20 years of experiently up about 900T and Local Agency projects including complete bridge replacements, superstructure replacements, decid trapility ments and preventiative maintenance projects. In addition to his design design and the superstructure maintenance projects. In addition to his design with a SHTO graded and SHTO graded representations, Michigan design manuals and guides. Mr. Doe is familiar with A SHTO guide hest AASHTO design specifications, Michigan design manuals and guides.
	SPECIFIC EXPERIENCE YEARS PROJECTID. ROLE AND DESCRIPTION OF SERVICE
	(enter as moly) (Please provide MOOT contract money) (Please provide MOOT contract moment adaptional)
	10014 to 100014 M-43 over the Grand River Seneral Description: Design of a new three span bridge that noticed pile supported oncere piers and abstracts with a four and concrete bear and concrete piers and substants with a four and concrete bear and concrete wearing surface.
	Staff Role: Project Manager Contract # 2014 - 0999 Z1 Consultant Role: Prime
	Service Cost 542,000 Client MOT
	Client Contact Horalio Earle - 517-655-1905
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MEETING NOTES SUMMARY

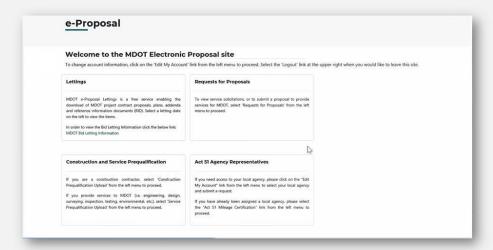
SUBMITTAL REMINDERS/BEST PRACTICES

- Recommend submitting proposal at least one business day before the MDOT submittal deadline. This will ensure you submit on time and give you proper time to fix any glitches that may arise.
- Entire proposal is submitted as one PDF document. This includes required MDOT forms, proposal write-up and key staff resumes.
- The proposal documents must be combined, bookmarked, appropriately named and digitally signed prior to submission.
 - File Name: "Requistion#XXX_CompanyName.PDF"
- Once your proposal is submitted, you will get a confirmation email. Make sure to save this to your files.

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HOW TO SUBMIT



https://youtu.be/yE3n3ZwsAWc

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MEETING NOTES SUMMARY







MEETING NOTES SUMMARY

RFP FOR STRATEGIC MESSAGING AND MEDIA STRATEGIES

Project Description Overview

It is MDOT's intent to be proactive in seeking input and sharing information with Detroit residents, the business community, and non-profit entities through a comprehensive communications campaign that is strategic in its messaging, and its use of diverse platforms adapted to the needs and demographics of the project.

Required Minimum Qualifications:

- Understand the media ecosystem in SE Michigan
- Show examples of media campaign strategies
- Knowledge of sensitivity around inclusion, diversity, and equity
- · Familiarity with affected neighborhood
- Three projects that used social media
- One project that involved engaging the public through community meetings, forums and webinar events

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RFP FOR- URBAN DESIGN/HISTORIAN AESTHETICS CONCEPTS/ARTWORK

Project Description

MDOT is the project sponsor but has engaged the Owner's Representative Consultant (ORC) team to administer the urban aesthetics and the land use framework.

MDOT seeks to select multiple independent firms or a consortium of prime and subconsultant(s) to become partners in this effort.

The selected consultant(s) will assist in translating the neighborhoods' historical significance into the aesthetics and public artworks that will be included in the I-375 Community Enhancements Plan.

The selected consultant(s) will have a contract directly with MDOT but will work closely with and under the direction of the ORC, to align work activities and schedules.

Required Minimum Qualifications

- Understand how transportation impacts city fabric
- Three urban design projects
- Ten years of developing Detroit history programs
- One project involving engaging the community

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RFP FOR DBE FRAMEWORK AND STRATEGIES

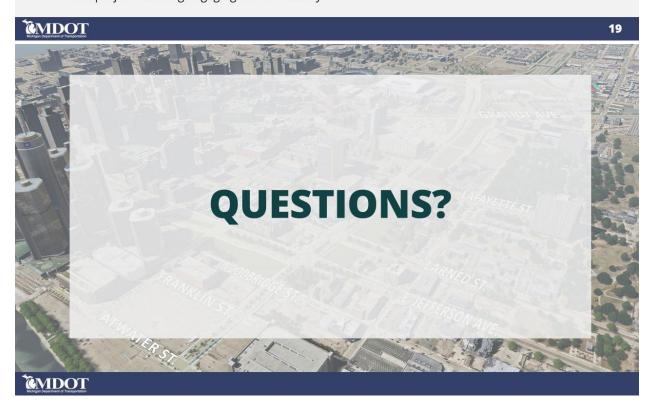
Project Description

MDOT intends to honor the legacy of entrepreneurship of the former Black Bottom and Paradise Valley neighborhoods' residents through robust Disadvantaged Business Enterprise (DBE) and local workforce development programs designed to optimize the use of Detroitheadquartered minority contractors and local hires during the construction of the I-375 Reconnecting Communities project.

MDOT will be the project sponsor but will engage the Owner's Representative Consultant (ORC) team to work closely with the firm selected to administer the DBE framework and strategic plan management services. The selected consultant will execute the DBE framework and strategic plan and monitor for updates as needed.

Required Minimum Qualifications

- Understand the federal procurement processes relating to DBEs
- Ability to think outside the box while staying within the confines of the law
- Knowledge of federal procurement national practices
- Three examples of proposed innovations in procurement
- One project involving engaging the community







MEETING NOTES SUMMARY





