

Solicitation Number	335262	Award Date	9/21/2023   10:32 AM CDT
Solicitation Title	Engineering Design Services for Metro Water Services (IDIQ) Linear Projects		
Buyer Name	Scott Ferguson	Buyer Email	scott.ferguson@nashville.gov
BAO Rep	Trevor Hilton	BAO Email	trevor.hilton@nashville.gov

#### Awarded Supplier(s)

In reference to the above solicitation and contingent upon successful contract negotiation, it is the intent of the Metropolitan Government of Nashville and Davidson County to award to the following supplier(s):

Company Name	AECOM Technical Services, Inc	Company Contact		Aimee Van Wychen		
Street Address	1000 Corporate Center Drive, Suite 250	Drive, Suite 250				
City	Franklin	State	TN	Zipcode	615-419-4769	
Company Name	Barge Design Solutions, Inc	Compa	ny Contact	Scott Carroll		
Street Address	615 3rd Avenue South, Suite 700	315 3rd Avenue South, Suite 700				
City	Nashville	State	TN	Zipcode	37210	
Company Name	CDM Smith	Company Contact Mr. Daniel Zack				
Street Address	210 25th Avenue North, Suite 1102					
City	Nashville	State	TN	Zipcode	37203	

#### **Certificate of Insurance**

The awarded supplier(s) must submit a certificate of insurance (COI) indicating all applicable coverage required by the referenced solicitation. The COI should be emailed to the referenced buyer no more than 15 days after the referenced award date.

### **Equal Business Opportunity Program**

Where applicable, the awarded supplier(s) must submit a signed copy of the letter of intent to perform for any and all minority-owned (MBE) or woman-owned (WBE) subcontractors included in the solicitation response. The letter(s) should be emailed to the referenced business assistance office (BAO) rep no more than two business days after the referenced award date.

Yes, the EBO Program is applicable.	No, the EBO Program is not applicable
res, the EBO Program is applicable.	No, the Ebo Program is not applicab

### **Monthly Reporting**

Where applicable, the awarded supplier(s) will be required monthly to submit evidence of participation and payment to all small (SBE), minority-owned (MBE), women-owned (WBE), LGBT-owned (LGBTBE), and service disabled veteran owned (SDV) subcontractors. Sufficient evidence may include, but is not necessarily limited to copies of subcontracts, purchase orders, applications for payment, invoices, and cancelled checks.

Questions related to contract compliance may be directed to the referenced BAO rep.

Yes, monthly reporting is applicable.	No, monthly reporting is not applicable.
res, monthly reporting is applicable.	

#### **Public Information and Records Retention**

Solicitation and award documentation are available upon request. Please email the referenced buyer to arrange.

A copy of this notice will be placed in the solicitation file and sent to all offerors.

### **Right to Protest**

Per MCL 4.36.010 – any actual or prospective bidder, offeror, or contractor who is aggrieved in connection with the solicitation or award of a contract may protest to the purchasing agent. The protest shall be submitted in writing within ten (10) days after such aggrieved person knows or should have known of the facts giving rise thereto.

Supervisor (Initial)

Michelle A. Hernandez Lane

Michelle A. Hernandez Lane



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### Awarded Supplier(s)

In reference to the above solicitation and contingent upon successful contract negotiation, it is the intent of the Metropolitan Government of Nashville and Davidson County to award to the following supplier(s):

Company Name	CONSOR Engineers, Inc.	Company Contact		Kerri Ingham	
Street Address	25 Lindsley Avenue				
City	Nashville	State	TN	Zipcode	37210
		•			
Company Name	GRESHAM SMITH	Company Contact		Angie Womack	
Street Address	222 Second Avenue South, Suite 1400				
City	Nashville	State	TN	Zipcode	37201
Company Name	Hazen and Sawyer, D.P.C. dba Hazen and Sawyer	Compa	ny Contact	Scott Woodard	
Street Address	545 Mainstream Dr, Suite 320				
City	Nashville	State	TN	Zipcode	37228

#### **Certificate of Insurance**

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### **Equal Business Opportunity Program**

Where applicable, the awarded supplier(s) must submit a signed copy of the letter of intent to perform for any and all minority-owned (MBE) or woman-owned (WBE) subcontractors included in the solicitation response. The letter(s) should be emailed to the referenced business assistance office (BAO) rep no more than two business days after the referenced award date.

Yes, the EBO Program is applicable.	No, the EBO Program is not applicable.
(6) (1) (2) (1) (3) (4) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	o, the 220 in a Brain is not applicable

### **Monthly Reporting**

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Yes, monthly reporting is applicable.	No, monthly reporting is not applicable.

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Buyer Name	Scott Ferguson	Buyer Email	scott.ferguson@nashville.gov
BAO Rep	Trevor Hilton	BAO Email	trevor.hilton@nashville.gov

### Awarded Supplier(s)

In reference to the above solicitation and contingent upon successful contract negotiation, it is the intent of the Metropolitan Government of Nashville and Davidson County to award to the following supplier(s):

Company Name	HDR Engineering Inc.	Company Contact		Brian Trotter	
Street Address	120 Brentwood Commons Way, Suite 525				
City	Brentwood	State	TN	Zipcode	37027
		•			
Company Name	Kimley-Horn and Associates, Inc.	Company Contact		Katherine Frye	
Street Address	10 Lea Avenue, Suite 400				
City	Nashville	State	TN	Zipcode	37210
Company Name	Lamar Dunn & Associates, Inc.	Company Contact		Taylor Hagood	
Street Address	402 BNA Drive, Suite 403				
City	Nashville	State	TN	Zipcode	37217

#### **Certificate of Insurance**

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### **Equal Business Opportunity Program**

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✓ Ye	es, the EBO Program is applicable.	No, the EBO Program is not applicable.
Tell Te	es, the EBO Program is applicable.	 I_NO, the EBO Program is not applicable.

### **Monthly Reporting**

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Yes, monthly re	porting is applicable.	_No, monthly reporting is not applicable.

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 $\text{MML}_{\text{Supervisor (Initial)}}$ 

Michelle a. Hernandez lane

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Buyer Name	Scott Ferguson	Buyer Email	scott.ferguson@nashville.gov
BAO Rep	Trevor Hilton	BAO Email	trevor.hilton@nashville.gov

### Awarded Supplier(s)

In reference to the above solicitation and contingent upon successful contract negotiation, it is the intent of the Metropolitan Government of Nashville and Davidson County to award to the following supplier(s):

Company Name	Stantec Consulting Services, Inc	ny Contact	Greg Brubaker						
Street Address	601 Grassmere Park Road Suite 22								
City	Nashville	State	TN	Zipcode	37211				
Company Name		Compa	ny Contact						
Street Address									
City		State		Zipcode					
Company Name		Compa	ny Contact						
Street Address									
City		State		Zipcode					

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Where applicable, the awarded supplier(s) will be required monthly to submit evidence of participation and payment to all small (SBE), minority-owned (MBE), women-owned (WBE), LGBT-owned (LGBTBE), and service disabled veteran owned (SDV) subcontractors. Sufficient evidence may include, but is not necessarily limited to copies of subcontracts, purchase orders, applications for payment, invoices, and cancelled checks.

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<b>/</b>	Yes, monthly reporting is applicable.	No, monthly reporting is not applicable.
<u> </u>	Yes, monthly reporting is applicable.	No, monthly reporting is not applicable.

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Mal\_Supervisor (Initial)

Michelle a. Hernandez Lane

Michelle A. Hernandez Lane

RFQ# 335262 - Engineering Design Services for Metro Water Ser Linear	vices Projects -																					
Evaluation Criteria	ABES ENGINEERING, INC		Alfred Benesch & Company	Barge Design Solutions, Inc	Better Communities Collaborative, LLC dba W&A Engineering	Brown and Caldwell	Carollo Engineers, Inc.	, CDM Smith	CONSOR Engineers, Inc.	DLZ National Inc	FVB Energy Inc	Garza EMC, LLC		Hazen and Sawyer, D.P.C. dba Hazen and Sawyer		Jacobs Engineering Group Inc	g Kimley-Horn and Associates, Inc.	Lamar Dunn & Associates, Inc.		Stantec Consulting Services Inc	Volkert Inc	Williams & Associates Engineering, LLC
Solicitation Acceptance	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Contract Acceptance	Yes, with Exceptions	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes, with exceptions	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ISA Questionnaire Completed and Terms Accepted	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Management Plan and Approach for Linear Projects (15 Points)		8 13	3	9	14 (	5	9 1	1 1	3 1	3 7	7	9 8	8 14	4 13	1.	3 10	0	4 10	0 0	11	!	9
Team Structure and Capacity to Perform for Linear Projects (20 Points)	1	3 20	0 1	2	15 5	5 1	4 1	.4 1	7 1	9 10	)	10 10	0 16	5 15	5 1	7 1	.6	18 10	6 15	16	1	13
Team Qualifications for Linear Projects (35 Points)	10	6 32	2 2	2	31 19	9 2	6 2	.5 2	9 2	7 21	1	11 21	1 3:	1 26	5 2	6 2	6	29 29	9 23	29	2	24 1
Relevant Project Experience for Linear Projects (30 Points)	14	4 23	3 2	10	21 16	5 2	2 2	14 2	6 2	5 20	)	14 17	7 2:	1 23	3 2	7 1	9	23 2:	3 20	23	2	20 1
Tot	als 50	0 88	<b>8</b> 6	4	81 46	5 7.	2 7	3 8	3 8	4 58	3	43 56	6 82	2 76	8	3 7	1 8	33 78	8 66	80	6	55 3

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#1 Firm did not provide detail demonstrating an understanding of the scope requirements. Q#2 - Firm did not adequately describe how approach would comply with regulations. Q#4 - Firm did not adequately describe managing risks and safety.

#### Team Structure and Capacity to Perform for Linear Projects

Trangths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: CJR2 - Firm did not adequately document how key subconsultants would complete work. CJR3 - Firm did not adequately document the capacity to perform.

Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Q#1 - Firm did not adequately connect team members skills with scope requrements. Q#2 - Did not adequately document which team members would perform parts of the scope. Q#3 - Firm did not provide enough detail on subcontractors. Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's projects did not represent all desired project types. Many of firm's projects lacked relevant details.

#### Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#1 Firm did not provide detail demonstrating an understanding of the scope requirements.

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP.

Weaknesses: No weaknesses were noted.
Team Qualifications and Experience for Linear Projects

# Team Qualinications and experience for unear Projects Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below. Weaknesses: Firm's response exceed page count. Q#3 - Firm did not provide adequate resume information for subconsultants. Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below Weaknesses: Firm's projects did not represent all desired project types. Some of firm's projects lacked relevant details.

#### Alfred Benesch & Company

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#2 - Firm did not adequately describe how approach would comply with regulations. Q#4 - Firm did not adequately describe approach to risk management. Q#5 - Firm did not adequately describe their approach to sustainability

Team Structure and Capacity to Perform for Linear Projects

Team Structure and Capacity to Perform for Linear Projects
Strengths: Tim's response addressed everything we requested in the RFP except for the weaknesses noted below.
Weaknesses: Q#2 - Firm did not adequately describe what members of team would provide scope of services. Q#3 - Firm did not adequately describe the capacity of the proposed team to perform the scope. Weaknesses: Q#2 - Firm did not adequately describe what members of team would provide scope of services. Q#3 - Firm did not adequately describe the capacity of the proposed team to perform the scope.

Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Q#1 - Firm's response did not document the qualifications for their team to provide the services provided in the scope. Q#2 - Firm did not adequately describe what members of team would provide scope of services.

Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's projects did not represent all desired project types. Some of firm's projects lacked relevant details.

# Barge Design Solutions, Inc Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below

#### sses: Q#2 - Firm did not adequately describe in detail your approach in meeting the requirements of this solicitation

# weaknesses: Upt. 2- Irrim do not adequately describe in detail your approach in meeting the requirements of this solicitation. Team Structure and Capacity to Perform for Linear Projects Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below. Weaknesses: QFP - Firm did not adequately describe what members of team would provide scope of services. QFP - Firm did not demonstrate a commitment to utilize small businesses Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weeknesses: Firm's response exceeded page count. Q#2 - Firm did not adequately document the key team members in performing tasks in the scope.

Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's projects did not represent all desired project types. Some of firm's projects lacked relevant details.

Better Communities Collaborative, LLC dba W&A Engineering Nashville LLC

# Management Plan and Approach for Linear Projects Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below. Weaknesses: C#I Firm idi not provide detail demonstrating an understanding of the scope requirements. C#2 - Firm did not adequately describe how approach would comply with regulations. Team Structure and Capacity to Perform for Linear Projects Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

sees: O#2 - Firm did not adequately describe what members of team would provide scope of services. O#3 - Firm did not adequately describe the capacity of the proposed team to perform the scope.

#### Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Q#1 - Firm did not provide an organizational chart. Q#2 - Firm did not document the key team members in performing tasks in the scope. - Q#3 - Firm did not provide adequate resume information for subconsultants.

Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

#### sses: Firm's projects did not represent all desired project types. Many of firm's projects lacked relevant details.

## Brown and Caldwell

Management Plan and Approach for Unear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#1 Firm did not provide detail demonstrating an understanding of the scope requirements. Q#2 - Firm did not adequately describe how approach to sustainability.

### Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: | QF2 - Firm did not adequately describe what members of team would provide scope of services. QH3 - Firm did not adequately describe the capacity of the proposed team to perform the scope.

Team Qualifications and Experience for Linear Projects

Strengths: Firm's response advressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response advressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response advressed everything the proposed team to perform the scope. QH3 - Firm did not adequately document the key team members and subconsultants.

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's projects did not represent all desired project types. Many of firm's projects lacked relevant details.

Carollo Engineers, Inc.

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#2 - Firm did not adequately describe how approach would comply with regulations. Q#3 - Firm did not adequately describe approach to controls managed. Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below. es: Q#1 - Firm's org chart did not provide all requested information. Q#2 - Firm did not adequately describe what members of team would provide scope of services. Q#3 - Firm did not demonstrate a commitment to utilize small businesses

Weaknesses: Q#1 - Firm's org chart did not provide all requested information. Q#2 - Firm did not adequately describe what members of team would provide scope of services. Q#3 - Firm did not demonstrate a commitment to utilize small businesses.

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response exceed page count. Q#1 - Firm's response did not document the qualifications for their team to provide the services provided in the scope. Q#2 - Firm did not adequately document the key team members in performing tasks in the scope. Q#3 - Firm did not provide adequate resume information for subconsultants.

Relevant Project Experience for Linear Projects

<u>Strengths:</u> Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's projects did not represent all desired project types. Many of firm's projects lacked relevant details.

#### CDM Smith

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

ses: Q#2 - Firm did not adequately describe how approach would comply with regulations. Q#3 - Firm did not adequately describe approach to controls management.

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: QP - Firm's organise addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: QP - Firm's organise addressed everything we requested in formation. QH3 - Firm did not adequately describe the capacity of the proposed team to perform the scope and firm did not demonstrate a commitment to utilize small businesses.

Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Q#1 - Firm's response did not document the qualifications for their team to provide the services provided in the scope. Relevant Project Experience for Linear Projects

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Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.
Weaknesses: Firm's projects did not represent all desired project types. Some of firm's projects lacked relevant details.

#### CONSOR Engineers, Inc.

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#4 - Firm did not adequately describe how they would assist MWS with safety compliance.

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#3 - Firm did not adequately describe the capacity of the proposed team to perform the scope.

Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesse: Tim's response addressed everything we requested in the for except on the weaknessed indeed below.

Weaknesses: Firm's response exceeded the page count. Q83 - Firm did not adequately describe the capacity of the proposed team to perform the scope Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below. Weaknesses: Some of firm's projects lacked relevant details.

#### DLZ National Inc

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: QH1 Firm did not provide detail demonstrating an understanding of the scope requirements.

Team Structure and Capacity to Perform for Linear Projects

Team Structure and Capacity to Perform for Linear Projects

Strengths: Timi'r response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: QH3 - Firm did not adequately describe the capacity of the proposed team to perform the scope.

Team Qualifications and Experience for Linear Projects

Strengths: Timi'r seponses addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response advected page count. QH1 - Firm's response did not document the qualifications for their team to provide the services provided in the scope. QH2 - Firm did not adequately document the key team members in performing tasks in the scope.

televant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's projects did not represent all desired project types. Many of firm's projects lacked relevant details.

#### FVB Energy Inc

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below

ses: Q#1 Firm did not provide detail demonstrating an understanding of the scope requirements. Q#2 - Firm did not adequately describe how approach would comply with regulations. Q#3 - Firm did not adequately describe approach to controls management. Q#5 - Firm did not adequately describe their approach to sustainability.

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#1 - Firm's org chart did not provide all requested information. Q#3 - Firm did not adequately describe the capacity of the proposed team to perform the scope. Weaknesses: Q#1 - Firm's org chart did not provide all red Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

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Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's projects did not represent all desired project types. Many of firm's projects lacked relevant details.

#### Garza EMC, LLC

ent Plan and Approach for Linear Projects

Weathers : Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weathersess: QHI Firm did not provide detail demonstrating an understanding of the scope requirements. QH2 - Firm did not adequately describe how approach would comply with regulations.

Team Structure and Capacity to Perform for Linear Projects

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Team Qualifications and Experience for Linear Projects

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Weaknesses: Firm's response exceeded the page count. Q#1 - Firm's response did not document the qualifications for their team to provide the services provided in the scope. Q#2 - Firm did not adequately document the key team members in performing tasks in the scope.

Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below

ses: Firm's projects did not represent all desired project types. Many of firm's projects lacked relevant details.

### GRESHAM SMITH

Management Plan and Approach for Linear Projects
Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesse:

Weaknesses: Q#2 - Firm did not adequately describe how approach would comply with regulations. Q#5 - Firm did not adequately describe their approach to sustainability.

Feam Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

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<u>Weaknesses:</u> Firm's response exceeded page count. Q#2 - Firm did not adequately document the key team members in performing tasks in the scope. Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Some of firm's projects lacked relevant details. Firm projects did not include adequate references, did not include fees, initial and final construction costs and key members.

#### Hazen and Sawver, D.P.C. dba Hazen and Sawver

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#2 - Firm did not adequately describe how approach would comply with regulations. Q#5 - Firm did not adequately describe their approach to su

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: QH3 - Firm's or given and dan on provided all requested information. QH3 - Firm did not adequately describe the capacity of the proposed team to perform the scope

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response exceeded page count. QH3 - Firm's response did not document the qualifications for their team to provide the services provided in the scope. QH2 - Firm did not adequately document the key team members in performing tasks in the scope.

Team Structure and Capacity to Perform for Linear Projects

<u>Strengths:</u> Firm's response addressed everything we requested in the RFP except for the weaknesses noted below. es: Some of firm's projects lacked relevant details.

HDR Engineering Inc.

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below. Weaknesses: Q#1 - Firm's response did not demonstrate an understanding of the project types or scope of services.

Weatnesses: Up1 - Him? response oin not demonstrate an understanding of the project types or scope of services. Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's response did not address any of the required information requested.

Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Q#1 - Firm's response did not document the qualifications for their team to provide the services provided in the scope. Q#2 - Firm did not adequately document the key team members in performing tasks in the scope.

Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Some of firm's projects lacked relevant details.

#### Jacobs Engineering Group Inc

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: QH 1- Firm's response did not demonstrate an understanding of the project types or scope of services.

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: QH 1- Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: QH 1- Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Feam Qualifications and Experience for Linear Projects

Tream Quantizations and Experience for linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response addressed little of the required information requested.

Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below. Weaknesses: Firm's projects did not represent all desired project types. Many of firm's projects lacked relevant details

#### Kimley-Horn and Associates, Inc.

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: QH2 - Firm did not adequately describe how approach would comply with regulations. QH4 - Firm did not adequately describe approach to safety.

eam Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below

sses: Q#3 - Firm did not adequately describe the capacity of the proposed team to perform the scope.

weaknesses: UB3 - Firm ion not adequately describe the capacity of the proposed team to perform the scope.

Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response exceeded page count. QB2 - Firm did not adequately document the key team members in performing the scope.

Relevant Project Experience for Linear Projects
Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.
Weaknesses: Many of firms projects listed lacked relevant details.

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below. sses: Q#1 - Firm's response did not demonstrate an understanding of the project types or scope of services.

weatnesses: Qa1 - Firm 3 response on not demonstrate an understanding or the project types or scope or services. Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Qa3 - Firm did not adequately describe the capacity of the proposed team to perform the scope.

Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response exceeded page count. Q#2 - Firm did not adequately document the key team members in performing the scope.

Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's projects did not represent all desired project types. Some of firms projects listed lacked relevant details.

# Orchard, Hiltz & McCliment, Inc dba OHM Advisors

Train an unproduct for under rojects.

Strengths: Tim's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#1 - Firm's response addressed and to demonstrate an understanding of the project types or scope of services. Q#2 - Firm did not adequately describe how approach would comply with regulations. Q#3 - Firm did not adequately describe approach to controls Q#5 - Firm did not adequately describe their approach to sustainability accross all the project types.

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Strengths: Firm's response addressed everything we requested in the NFP except for the weaknesses noted below.

Weaknesses: Q#1 - Firm's org chart did not provide all requested information. Q#3 - Firm did not adequately describe the capacity of the proposed team to perform the scope.

Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Weaknesses: Firm's response exceeded page count. Q#2 - Firm did not adequately document the key team members in performing the scope.

Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below

Neaknesses: Firm's projects did not represent all desired project types. Many of firms projects listed lacked relevant details.

Stantec Consulting Services Inc

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#2 - Firm did not adequately describe how approach would comply with regulations.

Team Structure and Capacity to Perform for Linear Projects

Treams and Capacity to Perform for Linear Projects

Weaknesses: QR3 - Firm did not adequately describe the capacity of the proposed team to perform the scope.

Team Qualifications and Experience for Linear Projects

Framely Fig. 1987,

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below. **Neaknesses:** Firm's response exceeded page count. Q#1 - Firm's response did not document the qualifications for their team to provide the services provided in the scope.

oject Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below

Weaknesses: Firm's projects did not represent all desired project types. Some of firms projects listed lacked relevant details

Volkert Inc

Management Plan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Q#1 - Firm's response did not demonstrate an understanding of the project types or scope of services. Q#2 - Firm did not adequately describe how approach would comply with regulations. Q#3 - Firm did not adequately describe approach to controls

Weaknesses: URL - Firm's response on onto demonstrate an unuersamining of the project species of soope of services.

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: URL - Firm did not adequately document the key team members in performing tasks in the scope. QR3 - Firm did not adequately describe the capacity of the proposed team to perform the scope. Team Qualifications and Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.

Firm's response exceeded page count. Q#1 - Firm's response did not document the qualifications for their team to provide the services provided in the scope. Q#2 - Firm did not adequately document the key team members in performing the scope.

Weaknesses: Irim's response exceeded page count. UPI - Hirm's response did not document the qualinications for their teal Relevant Project Experience for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's projects did not represent all desired project types. Many of firms projects listed lacked relevant details.

Williams & Associates Engineering, LLC

Wanagement Jan and Approach for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.

Weaknesses: Firm's response did not address any of the required information requested.

Team Structure and Capacity to Perform for Linear Projects

Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below. ses: Firm's response did not address any of the required information requested

Team Qualifications and Experience for Linear Projects
Strengths: Firm's response addressed everything we requested in the RFP except for the weaknessed noted below.
Weaknesses: Firm's response addressed little of the required information requested.
Relevant Project Experience for Linear Projects
Strengths: Firm's response addressed everything we requested in the RFP except for the weaknesses noted below.
Weaknesses: No relevant projects were submitted with similar scope of services.

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		tatement of	M/WBE Ut	ilization A	&E ONLY			
Proposer's/Firm's Name: AECOM Technical Se	rvices, Inc.		-		Proposer's Phone #: 61	5-448-8711		
Solicitation Title: Engineering Design Services						s: ovidiu.pomohaci@a	aecom.com	
Solicitation #: 335262,4					Total Bid Amount: Amo	unt to be negotiated	upon award	
EBO Goal (%): 7.00 MBE% 8 WE	E%				EBO Goal Met? (Y/N) Y	,		
The following MWBE* subcontractor(s)/supplier(s)	will be utilized for the performance of this	project:						
			Certificate Type	* MBE/WBE	Code #			
MBE/WBE Firm Name	MBE/WBE Firm Address	Phone/E-Mail	(MBE or WBE)	Group Type *	UNSPS/NAICS	De	escription of Work	
ABES Engineering	2500 Mt. Moriah Rd, Suite H229, Memphis, TN 38115	901-340-3011/etuombe@abesenc	MBE	1	81101500	3% - Civil Engin	eering and Relat	ed Services
Connico, LLC	2594 N. Mount Juliet Rd, Mount Juliet, TN 37122	615-944-1988/skumar@connico.c	MBE	4	236220, 237310, 541330, 541611, 54199	1% - Estima	ating Service	<b>e</b> S
Malasri Engineering, PLLC	65 Union Ave., Suite 800, Memphis, TN 38103	901-602-2884/odell.j@malasriengi	MBE	4	81101500, 81101600, 81101701 / 54133	3% - Civil Engin	eering and Relat	ed Services
Athena Engineering and Environmental, LLC	52 Lindsley Ave, Suite 101, Nashville, TN 37210	615-255-9702/nlong@athenaee.ca	WBE	2	541330, 541380, 541620, 562910	2% - Geoted	chnical Servi	ces
Civil Infrastructure Associates, LLC	307 Hickerson Drive, Murfreesboro, TN 37129	615-516-2852/lsullivan@cia-engin	WBE	5	8110, 81101502, 81101516, 81101523	6% - Surveying, Engineer	ring Design and Support d	uring Construction
6			Select	Select				
7			Select	Select				
I am the duly authorized representative and certify	the facts and representations contained in	this form and suppor	ting documents are tr	ue and correct.				
Authorized Representative (Printed Name/Title	e/Signature)						Date	
Ovidiu Pomohaci, PE / Assoc	ciate Vice President	C	Tidu Jomoli	ea'			04	4/27/2023
*Note: MWBE is defined as business enterprise maintaining a signific	ant business prescience in the Program Area & performin	ng a commercial useful functi	ion that is owned by one or m	ore of the following: (1)	African Americans (2) Native Ame	ricans, (3) Hispanic Americans, (4)	Asian Americans, and (5) Wome	n.
Has Prime Acknowledged EBO Goals Acheivement?	Yes	For Inter	nal Office Use If No, Good Fait		BAO Only			
BAO Representative:	evor Hilton		Metro Buyer:	Scott F	erguson			
Project Manager: Kris	ti Schnell		Date: 08/2	24/23				

Date:

**BAO Notes:** 

Page 1

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/2023

**Department Name: Water Services** 

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro Water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

SBE/SDV

Primary Contractor:	Requirement Acknowledged	Comments
AECOM Technical Services, Inc.	Yes	Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: ABES Engineering for Civil Engineering and Related Services, Barge Civil Associates, LLC for Engineering Design and Permitting Support during Construction, Civil Infrastructure Associates, LLC for Surveying, Engineering Design and Support during Construction, and Malasri Engineering, PLLC for Engineering Design and Permitting Support during Construction.

A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name: AECOM Technical Services, Inc.

Solicitation Title: Engineering Design Services for Metro Water Services Projects
Solicitation Number: 335262,4

Date: 27-Apr-23

Subconsultant (Firm Name)	Address	City	St	Zip	Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
Civil Infrastructure Associates, LLC	307 Hickerson Drive	Murfreesboro	TN	37129	Linda Sullivan	lsullivan@cia-engineers.com	615-516-2852	No	Yes	Yes	No	No	No	Surveying, Engineering Design and Support during Construction
Barge Civil Associates, LLC	6606 Charlotte Pike, Suite 210	Nashville	TN	37209	Barry Quinn	bquinn@bcacivil.com	615.356.9911	No	No	Yes	No	No	No	Engineering Design and Permitting Support during Construction
ABES Engineering	2500 Mt. Moriah Rd, Suite H229	Memphis	TN	38115	Emmanuel Tuombe	etuombe@abesengineering.com	901-340-3011	Yes	No	Yes	No	No	No	Civil Engineering and Related Services
OHM Advisors	209 10th Avenue South, Suite 154	Memphis	TN	37203	Steve Chizek	steve.chizek@ohm-advisors.com	615-649-5264	No	No	No	No	No	No	Support During Construction
Malasri Engineering, PLLC	65 Union Ave., Suite 800	Memphis	TN	38103	Odell Johnson Jr.	odell.j@malasriengineering.com	901-602-2884	Yes	No	Yes	No	No	No	Civil Engineering and Related Services
Connico, LLC	2594 N. Mount Juliet Rd	Mount Juliet	TN	37122	Sri Kumar	skumar@connico.com	615-944-1988	Yes	No	No	No	No	No	Estimating Services
Athena Engineering and Environmental, LLC	52 Lindsley Ave, Suite 101	Nashville	TN	37210	Nathan Long	nlong@athenaee.com	615.255.9702	No	Yes	No	No	No	No	Geotechnical Services
I. C. Thomasson Associates, Inc.	2950 Kraft Drive	Nashville	TN	37204	Alan Watson	awatson@icthomasson.com	615-346-3567	No	No	No	No	No	No	Electrical Engineering and Related Services, including SCADA, I&C and Lighting
								Select	Select	Select	Select	Select	Select	
						•		Select	Select	Select	Select	Select	Select	

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		tatement of	M/WBE Ut	ilization A	&E ONLY	
Proposer's/Firm's Name: Barge Design Solution	ns, Inc.				Proposer's Phone #: 61	5-254-1500
Solicitation Title: Engineering Design Services f		near)				ss: jonathan.childs@bargedesign.com
Solicitation #: 335262					Total Bid Amount: TBC	
EBO Goal (%): 5.00 MBE% 5 wB	E%				EBO Goal Met? (Y/N)	,
The following MWBE* subcontractor(s)/supplier(s)	will be utilized for the performance of this	project:	Certificate			
MBE/WBE Firm Name	MBE/WBE Firm Address	Phone/E-Mail	Type (MBE or WBE)	* MBE/WBE Group Type *	Code # UNSPS/NAICS	Description of Work
ABES Engineering, Inc.	413 Welshwood Drive, Suite 203, Nashville, TN 37211	901-340-3011/etuombe@abeseng	MBE	1	81101500	Site Work and Pipeline Design
Athena	52 Lindsley Avenue, Suite 101, Nashville, TN 37210	615-255-9702/joliphant@athenaee	WBE	5	81101514	Geotechnical Engineering
CIA, Civil Infrastructure Associates, LLC	307 Hickerson Drive, Murfreesboro, TN 37129	615-663-7678/Isullivan@cia-engin	WBE	5	81151604	Surveying
Wilmot, Inc.	3811 Central Avenue, Nashville, TN 37205	615-385-1220/twilmot@wilmotinc.	WBE	5	77000000	Sustainability and Triple Bottom Line Analysis
Croft and Associates, LLC	4711 Trousdale Drive, Suite 121, Nashville, TN 37220	615-678-5674/diannak@croftanda	WBE	5	80130000	Easements and Land Acquisition
Hawkins Partners, Inc.	110 South 10th Street, Floor 2, Nashville, TN 37206	615-255-5218/k.copeland@hawkir	WBE	5	81101517	Landscape Architecture
Richard Grubb & Associates	204 Rivergate Parkway, Nashville, TN 37072	615-237-1001/rjones@rgaincorpor	WBE	5	95000000	Cultural Resources
I am the duly authorized representative and certify t	the facts and representations contained in	this form and suppor	ting documents are tro	ie and correct.		
Authorized Representative (Printed Name/Title	e/Signature)		1			Date
Jonathan F. Childs, PE, Senio	or Vice President		Jonathan	Chihe		04/18/2023
*Note: MWBE is defined as business enterprise maintaining a signific	ant business prescience in the Program Area & performin	ng a commercial useful functi	ion that is owned by one or m	ore of the following: (1)	African Americans (2) Native Ame	ricans, (3) Hispanic Americans, (4) Asian Americans, and (5) Women.
Has Prime Acknowledged EBO Goals Acheivement?	res 🔻	For Inter	nal Office Use If No, Good Fait		BAO Only	
BAO Representative:	evor Hilton		Metro Buyer:	Scott Fe	erguson	

08/24/23

Date:

BAO Notes:

Project Manager:

Kristi Schnell

Page 1

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/2023

**Department Name: Water Services** 

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro Water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

Primary Contractor:	Requirement Acknowledged	Comments
Barge Design Solutions	Yes	Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: ABES Engineering, Inc. for Site Work and Pipeline Design, Civil Infrastructure Associates, LLC for Surveying and Utility Coordination, Croft and Associates, LLC for Easements and Land Acquisition, Hawkins Partners, Inc. for Landscape Architecture, Wilmot, Inc. for Sustainability and Triple Bottom Line Analysis, and LDA Engineering for Inspection and Civil Engineering Support.

# A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name:	Barge Design Solutions, Inc.	
Solicitation Title:	<b>Engineering Design Services for Metro</b>	Water Services Projects (Linear)
Solicitation Number:	335262	
Date:	2-May-23	

Subconsultant (Firm Name)	Address	City	St	Zip	Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
ABES Engineering, Inc.	413 Welshwood Drive, Suite 203	Nashville	TN	37211	Emmanuel Tuombe	etuombe@abesengineering.com	901-340-3011	Yes	No	Yes	No	No	No	Site Work and Pipeline Design
Athena	52 Lindsley Avenue, Suite 101	Nashville	TN	37210	Julie Oliphant	joliphant@athenaee.com	615-255-9702	No	Yes	No	No	No	No	Geotechnical Engineering
CIA, Civil Infrastructure Associates, LLC	307 Hickerson Drive	Murfreesboro	TN	37129	Linda Sullivan	Isullivan@cia-engineers.com	615-663-7678	No	Yes	Yes	No	No	No	Surveying and Utility Coordination
Croft and Associates, LLC	4711 Trousdale Drive, Suite 121	Nashville	TN	37220	Dianna Khosa	diannak@croftandassociates.net	615-678-5674	No	Yes	Yes	No	No	No	Easements and Land Acquisition
Hawkins Partners, Inc.	110 South 10th Street, Floor 2	Nashville	TN	37206	Kelly Copeland	k.copeland@hawkinspartners.com	615-255-5218	No	Yes	Yes	No	No	No	Landscape Architecture
Richard Grubb & Associates	204 Rivergate Parkway	Nashville	TN	37072	Robbie Jones	rjones@rgaincorporated.com	615-237-1001	No	Yes	No	No	No	No	Cultural Resources
Wilmot, Inc.	3811 Central Avenue	Nashville	TN	37205	Tiffany Wilmot	twilmot@wilmotinc.com	615-385-1220	No	Yes	Yes	No	No	No	Sustainability and Triple Bottom Line Analysis
LDA Engineering	402 BNA Drive, Suite 403	Nashville	TN	37217	Taylor Hagood	thagood@ldaengineering.com	629-333-7191	No	No	Yes	No	No	No	Inspection and Civil Engineering Support
								Select	Select	Select	Select	Select	Select	
								Select	Select	Select	Select	Select	Select	

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	S	tatement of	M/WBE Ut	ilization A	&E ONLY						
Proposer's/Firm's Name: CDM Smith Inc.					Proposer's Phone #: 61	5.340.6539					
Solicitation Title: Engineering Design Services	for Metro Water Services Projects					ss: danielza@cdmsmith.com					
Solicitation #: 335262						e determined at negotiation					
EBO Goal (%): 5.00 MBE% 5 WB	BE%			EBO Goal Met? (Y/N) Y							
The following MWBE* subcontractor(s)/supplier(s)	will be utilized for the performance of this	project:									
			Certificate Type	* MBE/WBE	Code #						
MBE/WBE Firm Name	MBE/WBE Firm Address	Phone/E-Mail	(MBE or WBE)	Group Type *	UNSPS/NAICS	Descript	ion of Work				
Allworld Project Management, LLC	60 N BB King Boulevard, Memphis, TN, 38103	901-881-2985/jgrabowski@allworl	MBE	1	8110	GIS/Stormwater	r Management				
Athena Engineering and Environmental, LLC	52 Lindsley Avenue, Suite 101, Nashville, TN, 37210	615-255-9702/cwilliams@athenae	WBE	5	8110	Environmental Co	oordination/Testing				
Burch Transportation, LLC	1114 17th Avenue S, Nashville, TN, 37212	615-258-8551/AmyBurch@burchtr	WBE	5	8110	Traffic Analysis	/Control				
Cornerstone Engineering, Inc.	254 Court Avenue, Suite 111, Memphis, TN , 38103	629-777-9002/chris@cei-engineer	MBE	4	8110	Structural Design					
croft & Associates, PC	4711 Trousdale Drive, Suite 121, Nashville, TN, 37220	615-678-5674/diannak@croftanda	WBE	5	8110	Property Acquisition Support					
Richard Grubb & Associates, Inc.	204 Rivergate Parkway, Nashville, TN, 37072	615-237-1001/rjones@rgaincorpor	WBE	5	8110	Cultural Resour	ces				
7NT Engineering	712 Rundel Avenue, Nashville, TN, 37210	937-414-7452/travis.burr@7NTeng	MBE	4	8110	Geotechnical D	rilling/Analysis				
I am the duly authorized representative and certify	the facts and representations contained in	this form and suppor	ting documents are tr	ue and correct.							
Authorized Representative (Printed Name/Title Zack Daniel, PE/Vice Preside	,			Zal	a. Lamif		Date 04/28/2023				
*Note: MWBE is defined as business enterprise maintaining a signific	cant business prescience in the Program Area & performi	ng a commercial useful funct	ion that is owned by one or m	ore of the following: (1)	African Americans (2) Native Ame	ricans, (3) Hispanic Americans, (4) Asian Am	pericans, and (5) Women.				
Has Prime Acknowledged EBO Goals Acheivement?	Yes	For Inter	nal Office Use If No, Good Fait		BAO Only						
BAO Representative:	evor Hilton		Metro Buyer:	Scott Fe	erguson						
Project Manager: Kris	ti Schnell		Date: 08/2	24/23	_						

Date:

BAO Notes:

SBE\_SDV AE Template Page 1

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/2023

Department Name: Water Services

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro Water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

Primary Contractor:	SBE/SDV Requirement Acknowledged	Comments
		Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: Allworld Project Management, LLC for GIS/Stormwater Management, Burch Transportation, LLC for Traffic Analysis/Control, Clemson Engineering Hydraulics for Hydraulics Analysis/ Physical Modeling, Cornerstone Engineering, LLC for Structural Design, Croft & Associates, PC for Property Acquisition Support, LDA Engineering for Surveying/Civil Design/ Funding Support, and Verispec, LLC for Coatings
CDM Smith Inc.	Yes	Specialist/Task Drone Inspections.

A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name: CDM Smith Inc.

Solicitation Title: Engineering Design Services for Metro Water Services Projects (IDIQ)
Solicitation Number: RFQ 335262

Date: 18-Apr-23

Subconsultant (Firm Name)	Address	City	St	Zip	Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
Allworld Project Management, LLC	60 N BB King Boulevard	Memphis	TN	38103	Josh Grabowski, PE, PMP	jgrabowski@allworldmail.com	901-881-2985	Yes	No	Yes	No	No	No	GIS/Stormwater Management
Athena Engineering and Environmental, LLC	52 Lindsley Avenue, Suite 101	Nashville	TN	37210	Chelsea Williams, PG, PMP	cwilliams@athenaee.com	615-255-9702	No	Yes	No	No	No	No	Environmental Coordination/Testing
Burch Transportation, LLC	1114 17 <sup>th</sup> Avenue S	Nashville	TN	37212	Amy Burch, PE	AmyBurch@burchtransportation.com	615-258-8551	No	Yes	Yes	No	Yes	No	Traffic Analysis/Control
Clemson Engineering Hydraulics	1203 River Heights Circle	Anderson	SC	29621	Dave Werth, PhD, PE	dwerth@ceh-lab.com	864-231-9585	No	No	Yes	No	No	No	Hydraulics Analysis/Physical Modeling
Cornerstone Engineering, Inc.	254 Court Avenue, Suite 111	Memphis	TN	38103	Chris Sivley, PE	chris@cei-engineering.com	629-777-9002	Yes	No	Yes	No	No	No	Structural Design
Croft & Associates, PC	4711 Trousdale Drive, Suite 121	Nashville	TN	37220	Dianna Khosa	diannak@croftandassociates.net	615-678-5674	No	Yes	Yes	No	No	No	Property Acquisition Support
LDA Engineering	402 BNA Drive, Suite 403	Nashville	TN	37217	Taylor Hagood, EI	THagood@ldaengineering.com	629-333-7191	No	No	Yes	No	No	No	Surveying/Civil Design/Funding Support
Richard Grubb & Associates, Inc.	204 Rivergate Parkway	Nashville	TN	37072	Robbie Jones	rjones@rgaincorporated.com	615-237-1001	No	Yes	No	No	Yes	No	Cultural Resources
Verispec, LLC	825 Upland Loop	O'Fallon	MO	63368	Eugene Doerr, III, JD, MBA	gene.doerr@verispecllc.com	314-651-9933	No	No	Yes	No	No	No	Coatings Specialist/Tank Drone Inspections
7NT Engineering	712 Rundel Avenue	Nashville	TN	37210	Travis Burr, PE	travis.burr@7NTeng.com	937-414-7452	Yes	No	No	No	No	No	Geotechnical Drilling/Analysis
								Select	Select	Select	Select	Select	Select	
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BAO Representative: Trevor Hilton

Metro Buyer:

Scott Ferguson

**Project Manager:** 

Kristi Schnell

Date:

08/24/23

**BAO Notes:** 

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/2023

Department Name: Water Services

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro Water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

Primary Contractor:	SBE/SDV Requirement Acknowledged	Comments
		Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: ABES Engineering for Sanitary and Storm Sewer Design, Burch Transportation, LLC for Traffic Engineering, Civil Infrastructure Associates, LLC for Surveying, Croft and Associates, LLC for Right-of-Way/Eastmen Acquisitions, Developmental & Environmental Planning Associates for Permitting/Stream Determinations, Thermal Engineering Group, Inc. for District Energy Heating and Cooling, and Win Engineering, Inc. for
Consor Engineers, LLC.	Yes	Electrical/Structural Design.

A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name:	Consor Engineers, LLC	
Solicitation Title:	RFQ# 335262 - Engineering Design Servi	ices for Metro Water Services Projects (IDIQ)
Solicitation Number:	335262	
Date:	4/18/2023	

Subconsultant (Firm Name)	Address	City	St	Zip	Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
ABES Engineering	2500 Mt. Moriah Rd, Suite H229	Memphis	TN	38115	Emmanuel Tuombe	etuombe@abesengineering.com	901-340-3011	Yes	No	Yes	No	Yes	No	Sanitary and Storm Sewer Design
Burch Transporation, LLC	1114 17th Ave S, Ste 103	Nashville	TN	37212	Amy Burch	amyburch@burchtransportation.com	615-979-7914	No	Yes	Yes	No	No	No	Traffic Engineering
Civil Infrastructure Associates, LLC	307 Hickerson Drive	Murfreesboro	TN	37129	Linda Sullivan	Isullivan@cia-engineers.com	615-663-7678	No	Yes	Yes	No	No	No	Survey
Croft and Associates, LLC	4711 Trousdale Drive, Suite 121	Nashville	TN	37220	Dianna Khosa	diannak@croftandassociates.net	952-807-6151	No	Yes	Yes	No	No	No	Right-of-Way/Easement Acquisitions
Developmental & Environmental Planning														
Associates	484 Highway 70 East	Crossville	TN	38555	Tina Burgess	tburgess@depainc.com	931-456-1099	No	Yes	Yes	No	Yes	No	Permitting/Stream Determinations
Geotechnology, LLC	3312 Winbrook Drive	Memphis	TN	38116	Ashraf Elsayed	aelsayed@geotechnology.com	901-353-1981	No	No	No	No	No	No	Geotechnical
Richard Grubb & Associates, Inc.	204 Rivergate Pkwy	Goodlettsville	TN	37072	Robbie Jones	rjones@rgaincorporated.com	615-237-1001	No	Yes	No	No	No	No	Cultural Resources
Thermal Engineering Group, Inc.	105 Hazel Path Ct., Suite 2	Hendersonville	TN	37075	Daniel Coyle	dcoyle@thermalegi.com	615-264-2611	No	No	Yes	No	No	No	District Energy Heating and Cooling
Win Engineering, Inc.	2 International Plaza, Suite 410	Nashville	TN	37217	Lori Walters	lwalters@winengineer.com	615-891-4565	No	Yes	Yes	No	No	No	Electrical/Structural Design
								Select	Select	Select	Select	Select	Select	
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Date:

Metro Buyer: Scott Ferguson

**BAO Notes:** 

BAO Representative:

**Project Manager:** 

**Trevor Hilton** 

Kristi Schnell

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/2023

Department Name: Water Services

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro Water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

SBE/SDV

Primary Contractor:	Requirement Acknowledged	Comments
Gresham Smith	Yes	Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: ABES Engineering for Hydrology and Hydraulic Modeling, Storm and Sanitary Sewer Conveyance Design, Construction Inspection and CAAD Support, Allworld Project Management, LLC for GIS Support, Sanitary Sewer Rehabilitation and Construction Inspection, Civil Infrastructure Associates, LLC for Survey, Water, Sewer, and Stormwater Conveyance Design, Civil/Site Design, Construction Inspection and CAAD Support, Cornerstone Engineering, Inc. for Large Diameter Pipeline Structural Analysis and Engineering, Construction Inspection, Sturctural Engineering and CAAD Support, Malasri Engineering, PLLC for GIS Support, Sidewalks & Street Lighting, Utility Coordination, and Environmental & Permitting Support, and Teasley Services Group, LLC for Structural Engineering, Geotechnical Engineering and Construction Inspection.

A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name: Gresham Smith

Solicitation Title: Engineering Design Services for Metro Water Services Projects - Linear

Solicitation Number: 335262, 4

Date: 1-May-23

Subconsultant (Firm Name)	Address	City	St	Zip	Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
			L											Survey, Water, Sewer, and Stormwater Conveyance Design
CIA, Civil Infrastructure Associates, LLC	307 Hickerson Drive	Murfreesboro	TN	37129	Odell Johnson, Jr.,	Isullivan@cia-engineers.com	615-663-7678	No	Yes	Yes	No	No	No	Civil/Site Design, Construction Inspection, CADD Support
Malasri Engineering, PLLC	65 Union Avenue, Suite 800	Memphis	TN	38103		odell.j@malasriengineering.cor	m 001_480_5227	Yes	No	Yes	No	Yes	No	GIS Support, Sidewalks & Street Lighting, Utility Coordination, Environmental & Permitting Support
ividiasii Engineering, i EEC	es emon Avenue, suite eou	Wempins		30103	, , , , ,	oucii.j@maiasnengineering.com	11 301-483-3227	163	INO	163	INO	163	INO	Hydrology and Hydraulic Modeling, Storm and Sanitary
														Sewer Conveyance Design, Construction Inspection, CADD
ABES Engineering, Inc.	2500 Mt. Moriah Road, Suite H229	Memphis	TN	38115	Emmanuel Tuombe	etuombe@abesengineering.co	m 901-340-3011	Yes	No	Yes	No	No	No	Support
														Structural Engineering, Geotechnical Engineering,
Teasley Services Group, LLC	4711 Trousdale Drive, Suite 215	Nashville	TN	37220	Lillard Teasley	Iteasley@geossg.com	615-327-2995	No	No	Yes	No	No	No	Construction Inspection
														Large Diameter Pipeline Structural Analysis and
Compositore Facinessias Inc	2302 Hurstbourne Village Drive, Suite 1000	Louisville	KY	40200	Chris Sivley	-h-i	629-777-9002	Yes	No	Yes	Na	Vac	N.	Engineering, Construction Inspection, Structural
Cornerstone Engineering, Inc. Connico, LLC	2594 N. Mount Juliet Road	Mount Juliet	TN		2 Sri Kumar	chris@cei-engineering.com skumar@connico.com	989-430-7724	Yes	No	No	No No	Yes	No No	Engineering, CADD Support Cost Estimating, Scheduling/Controls
ediffico, EEC	2554 W. Widditt Junet Road	Wiodine sunce		37122	Sirikamai	Skuriur@comico.com	303 430 7724	103	140	140	140	103	140	GIS Support, Sanitary Sewer Rehabilitation, Construction
Allworld Project Management, LLC	60 North BB King	Memphis	TN	38103	Josh Grabowski	jgrabowski@allworldmail.com	870-514-1719	Yes	No	Yes	No	No	No	Inspection
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Date:

**BAO Notes:** 

**Project Manager:** 

Kristi Schnell

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/2023

**Department Name: Water Services** 

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro Water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

Primary Contractor:	Requirement Acknowledged	Comments
		Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: ABES Engineering for Cl, and Design Services, Centric Architecture, Inc. for Architectural/Building Improvements, Civil Infrastructure Associates for Survey, Cornerstone Engineering, Inc. for Structural Design, Hawkins Partners for Sustainability, and Landscape Architecture, James + Associates for Traffic Control, Transportation, and Survey, Richard Grubb and Associates, Inc. for Historical/Archaeological, Teasley Services Group, LLC for Geotechnical, and Structural, and Wilson and Associates Engineering and Surveying P.C.
Hazen and Sawyer	Yes	for Survey.

A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name: Hazen and Sawyer

Solicitation Title: Engineering Design Services for Metro Water Services Projects

Solicitation Number: 335262

Date: 5/2/2023

Address	City	St	Zip	Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
712 Rundle Ave	Nashville	TN	37210	Charles Anderson		937-435-3200	Yes	No	No	No	No	No	Geotechnical
2500 Mt Moriah Rd h229	Memphis	TN	38115	Toumbe	<u>m</u>	901-340-3011	Yes	No	Yes	No	No	No	CI, Design services
35 Peabody St. Unit 305	Nashville	TN	37210	David Plummer	dplummer@centricarchitecture. com	615-400-6856	No	No	Yes	No	No	No	Architectural / Building Improvements
307 Hickerson Dr.	Murfreesboro	TN	37129	Steve Pudlo	spudlo@cia-engineers.com	615-483-4840	No	Yes	Yes	No	No	No	Survey
4015 Travis Dr. STE 202	Nashville	TN	37211	Chris Silvey	chris@cei-engineering.com	629-777-9002	Yes	No	Yes	No	Yes	No	Structural Design
110 S 10th St. Nashville	Nashville	TN.	37206	Kim Hawkins	k.hawkins@hawkinspartners.co	615-255-5218	No.	Voc	Vac	No	No	No.	Sustainability, Landscape Architecture
					<u>m</u>								
One Vantage Way Ste E220	Nashville	TN	37228	Darrell James	andrea.tanner@jamesplus.net	615-726-4848	No	No	Yes	No	No	No	Traffic control, Transportation, Survey
1109 McKennie Avenue Suite DD6	Nachvilla	TN	27206	Pobbio Ionos	rionos@rgaincornorated.com	600 6EE 0602 Ev+	No	Voc	No	No	No	No.	Historical / Archaeological
													Geotechnical, Structural
4/11 Trousdale Drive, Suite 215	Nasnville	IN	37220	F. Lillard Teasley	iteaskey@gessg.com	615-327-2995	NO	NO	Yes	NO	NO	NO	Geotecnnical, Structural
108 Beasley Drive	Franklin	l <sub>tn</sub>	37064	loev Wilson	officeadmin@wilsonpc.com	615-794-2275	No	No	Yes	No	No	No	Survey
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Proposer's/Firm's Name: HDR Engineering, Inc					Proposer's Phone #: 85	0.501.5457	
Solicitation Title: Engineering Design Service		jects - Linear				s: savannah.wing@hdrinc.c	om
Solicitation #: 335262					Total Bid Amount: N/A		
EBO Goal (%): 7.00 MBE% 5 WB	E%				EBO Goal Met? (Y/N) Y		
The following MWBE* subcontractor(s)/supplier(s)	will be utilized for the performance of this	project:					
MBE/WBE Firm Name	MBE/WBE Firm Address	Phone/E-Mail	Certificate Type (MBE or WBE)	* MBE/WBE Group Type *	Code # UNSPS/NAICS	Descript	ion of Work
Civil Infrastructure Associates, LLC	307 Hickerson Drive, Murfreesboro, TN 37129	615.663.7678 / Isullivan@cia-engi	WBE	Select	UNSPSC 8110 UNSPSC 81101502 UNS	Professional Services – Permitting Se	ervices, Surveying and Mapping Services
Applied Science, Inc.	141 W Xenia Ave, Cedarville, OH 45314	937.766.2020 / joe.michalski@ci.k	MBE	Select	UNSPSC 77000000 Environmental Serv	Professional Services – Treatment Process/Capacity	Upgrades, Odor Control, Solids Handling, Pump Station Wo
<sup>3</sup> 7NT Engineering, LLC	555 Marriott Drive, Suite 315, Nashville, TN 37214	502.261.0432 / travis.burr@7nten	MBE	Select	UNSPSC 81000000 UNSPSC 81101703	Professional Services - Geotechnical Explora	ation (Drilling), Geotechnical Engineering Support
4			Select	Select			
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7			Select	Select			
I am the duly authorized representative and certify	the facts and representations contained in	this form and suppor	ting documents are tr	ue and correct.			
Authorized Representative (Printed Name/Title	e/Signature)						Date
Brian Trotter, Vice President/	Office Principal			Bru A. Va	×		04/28/2023
*Note: MWBE is defined as business enterprise maintaining a signific	ant business prescience in the Program Area & performin	ng a commercial useful functi	ion that is owned by one or m	ore of the following: (1)	African Americans (2) Native Ame	ricans, (3) Hispanic Americans, (4) Asian An	nericans, and (5) Women.
Has Prime Acknowledged EBO Goals Acheivement?	res 🔻	For Inter	nal Office Use If No, Good Fait		BAO Only		
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BAO Representative :	evor Hilton		Metro Buyer:	Scott Fe	erguson		
Project Manager: Kris	ti Schnell		Date: 08/2	24/23	_		

**BAO Notes:** 

SBE\_SDV AE Template Page 1

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/2023

Department Name: Water Services

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro Water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

SBE/SDV

Primary Contractor:	Requirement Acknowledged	Comments
HDR Engineering, Inc.	Yes	Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: Civil Infrastructure Associates LLC for Permitting Services, Surveying and Mapping Services, Cornerstone Engineering, Inc. for Structural Services, Building/Structural Improvements, and Hethcoat & Davis Inc. for Permitting, Solids Handling, Water Storage, Pump Station Work.

A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name:	HDR Engineering, Inc.	
Solicitation Title:	<b>Engineering Design Services for Metro</b>	Water Services Projects - Linear
Solicitation Number:	335262	
Date:	5/31/2023	

Subconsultant (Firm Name)	Address	City	St	Zip	Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
														Professional Services – Structural Services,
Cornerstone Engineering, Inc.	5120 Virginia Way, #C21	Brentwood	TN	37027	Chris Sivley	chris@cei-engineering.com	629.777.9002	Yes		Yes				Building/Structural Improvements
														Professional Services - Geotechnical Exploration (Drilling),
7NT Engineering LLC	555 Marriott Drive, Suite 315	Nashville	TN	37214	Travis Burr	travis.burr@7nteng.com	502.261.0432	Yes						Geotechnical Engineering Support
														Professional Services – Permitting Services, Surveying and
Civil Infrastructure Associates LLC	307 Hickerson Drive	Murfreesboro	TN	37129	Linda Sullivan	lsullivan@cia-engineering.com	615.663.7678		Yes	Yes				Mapping Services
														Professional Services - Permitting, Solids Handling, Water
Hethcoat & Davis Inc.	278 Franklin Road, #200	Brentwood	TN	30727	Keith Davis	keith.davis@hdengr.com	615.577.4300			Yes				Storage, Pump Station Work
								Select	Select	Select	Select	Select	Select	
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BAO Representative: Trevor Hilton Metro Buyer: Scott Ferguson

Project Manager: K

Kristi Schnell

Date:

08/24/23

**BAO Notes:** 

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Proposer's/Firm's Name:	Kimley-Horn and Asso	ociates, Inc.				Proposer's Phone #: 61	5-564-2701		
		for Metro Water Services Projects					s: Matt.Schlicker@kimley-h	orn.com	
Solicitation #: 335262						Total Bid Amount: N/A			
EBO Goal (%): 5.00	мве% <u>5.00</u> wв	BE%				EBO Goal Met? (Y/N) Y			
The following MWBE* sub	ocontractor(s)/supplier(s)	will be utilized for the performance of this	project:	- 16					
MBE/WBE	E Firm Name	MBE/WBE Firm Address	Phone/E-Mail	Certificate Type (MBE or WBE)	* MBE/WBE Group Type *	Code # UNSPS/NAICS	Descript	ion of Work	
Pillars Deve	lopment, LLC	1208 3rd Avenue Suite #7, Nashville, TN 37210	615-953-9696/edward@pillarsdev	MBE	1	UNSPSC 80101600	Bid Phase Services a	ınd Constrı	uction Phase
2				Select	Select				
3				Select	Select				
4				Select	Select				
5				Select	Select				
6				Select	Select				
7				Select	Select				
I am the duly authorized re	epresentative and certify	the facts and representations contained in	this form and suppor	ting documents are tr	ue and correct.				
Authorized Representate Zac Dufour, P.		e/Signature)  John 7.1	/ I	/ice Presider	nt			Date O	)5/02/2023
*Note: MWBE is defined as busines	ss enterprise maintaining a signific	cant business prescience in the Program Area & performin	g a commercial useful functi	ion that is owned by one or m	ore of the following: (1)	African Americans (2) Native Amei	ricans, (3) Hispanic Americans, (4) Asian Am	ericans, and (5) Wom	nen.
Has Prime Acknowle Acheivement?	edged EBO Goals	Yes	For Inter	nal Office Use If No, Good Fait		BAO Only			
BAO Represe	entative: Tre	evor Hilton		Metro Buyer:	Scott F	erguson			

08/24/23

Date:

BAO Notes:

Project Manager:

Kristi Schnell

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/23

**Department Name: Water Services** 

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

SBE/SDV

Primary Contractor:	Requirement Acknowledged	Comments
Kimley-Horn and Associates, Inc.	Yes	Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: ABES Engineering, Inc. for Stormwater, Rehabilitation, Program Management, Hyrologic and Hydraulic Analysis, and Detailed Design and Construction Plans, Allworld Project Management, LLC for Condition Assessment, Bid Phase, Construction Phase, Rehabilitation, GIS, and Main Replacement, Civil Infrastructure Associates, Inc. for Water and Sanitary, Preliminary Engineering Studies, Pipeline Design (Gravity), Survey and Subsurface Utility Engineering, and Utility Coordination, Heibert + Ball Land Design, LLC for Landscape Architecture, Pillars Development, LLC for Bid Phase Services and Construction Phase Services, and Wilmot, Inc. for Sustainability and Low Impact Development (LID).

A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name:
Solicitation Title:
Solicitation Number:

335262

Date:
5/2/2023

Subconsultant (Firm Name)	Address	City	St	Zip	Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
														Stormwater; Rehabilitation; Program Management;
														Hydrologic and Hydraulic Analysis; and Detailed Design and
ABES Engineering, Inc.	2500 Mt. Moriah Road, Suite H229	Memphis	TN	38115	Emmanuel Tuombe	etuombe@abesengineering.com	901-340-3011	Yes	No	Yes	No	No	No	Construction Plans
														Condition Assessment; Bid Phase; Construction Phase;
AllWorld Project Management, LLC	60 N. B.B. King Boulevard	Memphis	TN	38103	Josh Grabowski	jgrabowski@allworldmail.com	901-881-2985	Yes	No	Yes	No	No	No	Rehabilitation; GIS; Main Replacement
Athena Engineering & Environmental, LLC														
(formerly K.S. Ware & Associates, LLC)	52 Lindsley Avenue, Suite 101	Nashville	TN	37210	Julie Oliphant	joliphant@athenaee.com	615-775-4423	No	Yes	No	No	No	No	Geotechnical Engineering and Environmental Engineering
														Water and Sanitary; Preliminary Engineering Studies;
														Pipeline Design (Gravity); Survey and Subsurface Utility
Civil Infrastructure Associates, Inc.	307 Hickerson Drive	Murfreesboro	TN	37219	Linda Sullivan	Isullivan@cia-engineers.com	615-516-2852	No	Yes	Yes	No	No	No	Engineering; Utility Coordination
Connico	2594 N. Mount Juliet Road	Mt. Juliet	TN	37122	Sri Kumar	skumar@connico.com	989-430-7724	Yes	No	No	No	Yes	No	Cost Estimating and Value Engineering
duGard Communications, LLC	1009 3rd Avenue North, Suite 100	Nashville	TN	37201	Anthony Owens	info@dugardcommunications.com	615-823-4020	Yes	No	No	No	Yes	No	Public Engagement
	1894 General George Patton Drive, Suite													
Heibert + Ball Land Design, LLC	400	Franklin	TN	37067	Connor Ball	connor@hblanddesign.com	615-376-2421	No	No	Yes	Select	Select	Select	Landscape Architecture
														Survey; Subsurface Utility Engineering; and Conditions
LoJac, LLC	1401 Toshiba Drive	Lebanon	TN	37087	Gary Palmer	gpalmer@lojac.com	615-449-1415	No	No	No	Select	Select	Select	Assessment
Pillars Development, LLC	1208 3rd Avenue Suite #7	Nashville	TN	37210	Edward Henley	edward@pillarsdevelopment.com	615-953-9696	Yes	No	Yes	Select	Select	Select	Bid Phase Services and Construction Phase Services
														Water and Sanitary; Pump Station (Monitoring,
														Assessment, and Design); Planning and Modeling; Public
Smith Seckman Reid, Inc.	2995 Sidco Drive	Nashville	TN	37204	Andrew Johnson	ajohnson@ssr-inc.com	615-383-1113	No	No	No	No	No	No	Water and Sewer Review; Pump Station Review
Wilmot, Inc.	3811 Central Avenue	Nashville	TN	37205	Tiffany Wilmot	gogreen@wilmotinc.com	615-385-1220	No	Yes	Yes	No	No	No	Sustainability and Low Impact Development (LID)

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		tatement of	M/WBE Ut	ilization A	&E ONLY	
Proposer's/Firm's Name: LDA Engineering					Proposer's Phone #: 865	5-573-7672
Solicitation Title: Engineering Design Services for	or Metro Water Services Projects (Linear)					SS: THagood@LDAinc.com
Solicitation #: 335262					Total Bid Amount: TBD	
EBO Goal (%): 5.00 MBE% 5	WBE%				EBO Goal Met? (Y/N) Y	
The following MWBE* subcontractor(s)/supp	lier(s) will be utilized for the performance of thi	is project:				
MBE/WBE Firm Name	MBE/WBE Firm Address	Phone/E-Mail	Certificate Type (MBE or WBE)	* MBE/WBE Group Type *	Code # UNSPS/NAICS	Description of Work
Wilmot, Inc	3102 West End Ave Ste 400, Nashville, TN 37203	330-844-1906/ Dadams@wilmotin	WBE	5	77000000	Environmental, Sustainability
Cornerstone Engineering	19 5120 Virginia Way Ste C21, Brentwood, TN 3702	7 270-348-0531/ Chris@cei-enginee	MBE	1	81101505	Structural engineering
<sub>3</sub> 7NT	3090 S Tech Blvd, Miamisburg, OH 45342	937-414-7452/ Travis.burr@7nten	MBE	1	81000000	Engineering and Research and Technology Based Services
AllWorld Project Management,				1	81100000	Professional engineering services
Croft & Associates, LLC	4711 Trousdale Dr Ste 121, Nashville, TN 37220	615-678-5674/ Diannak@croftand	WBE	5	80130000	Real estate services
ABES Engineering, Inc	413 Welshwood Dr Ste 203, Nashville, TN 37211	901-340-3011/ Etuombe@abesen	MBE	1	81101500	Civil engineering
Richard Grubb & Associa	1tes 204 Rivergate Parkway, Nashville, TN	615-237-1001/ RJones@rgaincorp	WBE	5	90151502	Historical or cultural sites
	ertify the facts and representations contained in	n this form and suppor	ting documents are tru	ie and correct.	,	
Authorized Representative (Printed Name Taylor Hagood/Principal a	- '		6	Lu	1	Date 04/25/2023
*Note: MWBE is defined as business enterprise maintaining o	a significant business prescience in the Program Area & perform	ing a commercial useful funct	ion that is owned by one or m	ore of the following: (1)	African Americans (2) Native Ame	ricans, (3) Hispanic Americans, (4) Asian Americans, and (5) Women.
Has Prime Acknowledged EBO Goo Acheivement?	Yes	For Inter	nal Office Use If No, Good Fait		BAO Only	
BAO Representative :	Trevor Hilton		Metro Buyer:	Scott F	erguson	

08/24/23

Date:

BAO Notes:

Project Manager:

Kristi Schnell

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	St	tatement of	M/WBE Ut	ilization A	&E ONLY		
Proposer's/Firm's Name: LDA Engineering					Proposer's Phone #: 865	5-573-7672	
Solicitation Title: Engineering Design Services for Met	ro Water Services Projects (Linear)					S: THagood@LDAinc.com	
Solicitation #: 335262					Total Bid Amount: TBD		
EBO Goal (%): 5.00 MBE% 5 WE	BE%				EBO Goal Met? (Y/N) Y		
The following MWBE* subcontractor(s)/supplier(s)	will be utilized for the performance of this	project:					
MBE/WBE Firm Name	MBE/WBE Firm Address	Phone/E-Mail	Certificate Type (MBE or WBE)	* MBE/WBE Group Type *	Code # UNSPS/NAICS	Descrinti	on of Work
Burch Transportation, LLC		615 258-8551/ AmyBurch@burcht		5	81102200	Transportation en	
Athena Engineering & Environmental, LLC				5	81101514	Geotechnical or geo	oseismic engineering
			Select	Select			
3			Select	Select			
4			Select	Select			
5			Select	Select			
6			Select	Select			
7							
I am the duly authorized representative and certify	the facts and representations contained in	this form and suppor	ting documents are tr	ue and correct.			
Authorized Representative (Printed Name/Titl				1 1	11/	-	Date
Taylor Hagood/Principal and	Client Service Lead		6	In	How		04/25/2023
*Note: MWBE is defined as business enterprise maintaining a signifi	cant business prescience in the Program Area & performin	ng a commercial useful functi	ion that is owned by one or m	ore of the following: (1)	African Americans (2) Native Ame	ricans, (3) Hispanic Americans, (4) Asian Am	ericans, and (5) Women.
Has Prime Acknowledged EBO Goals Acheivement?	Yes	For Inter	nal Office Use If No, Good Fait		BAO Only		
BAO Representative:	evor Hilton		Metro Buyer:	Scott F	erguson		
Project Manager: Kris	ti Schnell		08/2	24/23			
Project Manager:			Date:		_		

BAO Notes:

SBE\_SDV AE Template Page 1

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/2023

**Department Name: Water Services** 

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro Water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

Primary Contractor:	Requirement Acknowledged	Comments
Lamar Dunn & Associates, Inc. dba LDA Engineering	Yes	Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: ABES Engineering, Inc. for Design Support, and Grant Funding, AllWorld Project Management, LLC for Design Support, and Technical Advising, Burch Transportation, LLC for Traffic Control and Planning, Cornerstone Engineering, Inc. for Structural Engineering, Design Support, and CEI, Croft & Associates, LLC for Right-of-way, and Easement Acquisition, and Wilmot, Inc. for Environmental, and Sustainability.

A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name:	LDA Engineering	
Solicitation Title:	<b>Engineering Design Services for Metro</b>	Water Services Projects (Linea
Solicitation Number:	335262	
Date:	5/1/2023	

Subconsultant (Firm Name)	Address	City	St	Zip Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
CDM Smith	210 25th Ave N Ste 1102	Nashville	TN	37203 Zack Daniel	DanielZA@cdmsmith.com	615-332-5893	Select	Select	Select	Select	Select	Select	Technical Advisor, Design Support
Barge Design Solutions	615 3rd Ave S Ste 700	Nashville	TN	37210 Jonathan Childs	Jonathan.Childs@Bargedesign.com	334-324-6644	Select	Select	Select	Select	Select	Select	Technical Advisor, Design Support
Wilmot, Inc	3102 West End Ave Ste 400	Nashville	TN	37203 Dave Adams	Dadams@wilmotinc.com	330-844-1906	Select	Yes	Yes	Select	Yes	Select	Environmental, Sustainability
7NT	3090 S Tech Blvd	Miamisburg	ОН	45342 Travis Burr	travis.burr@7nteng.com	937-414-7452	Yes	Select	Select	Select	Yes	Select	Geotechnical engineering and drilling
Cornerstone Engineering, Inc.	5120 Virginia Way Ste C21	Brentwood	TN	37027 Chris Sivley	chris@cei-engineering.com	270-348-0531	Yes	Select	Yes	Select	Yes	Select	Structural Engineering, Design Support, CEI
AllWorld Project Management, LLC	60 N B B King Blvd	Memphis	TN	38103 Josh Grabowski	jgrabowski@allworldmail.com	901-881-2985	Yes	Select	Yes	Select	Yes	Select	Design support, technical advising
Croft & Associates, LLC	4711 Trousdale Dr Ste 121	Nashville	TN	37220 Dianna Khosa	diannak@croftandassociates.net	615-678-5674	Select	Yes	Yes	Select	Yes	Select	Right-of-way, easement acquisition
ABES Engineering, Inc.	413 Welshwood Dr Ste 203	Nashville	TN	37211 Emmanuel Tuomb	e etuombe@abesengineering.com	901-340-3011	Yes	Select	Yes	Select	Yes	Select	Design Support, grant funding
Richard Grubb & Associates	204 Rivergate Parkway	Nashville	TN	37072 Robbie Jones	RJones@rgaincorporated.com	615-237-1001	Select	Yes	Select	Select	Yes	Select	Cultural, natural, historical resources
Burch Transportation, LLC	1114 17th Ave S Ste 103	Nashville	TN	37212 Amy Burch	AmyBurch@burchtransportation.com	615-258-8551	Select	Yes	Yes	Select	Yes	Select	Traffic control and planning
Athena Engineering & Environmental, LLC	52 Lindsley Ave Ste 101	Nashville	TN	37201 Julie Oliphant	joliphant@athenaee.com	615-255-9702	Select	Yes	Select	Select	Select	Select	Geotechnical engineering, geology, and environmental
OHM Advisors	209 10th Ave S Ste 154	Nashville	TN	37203 Jason Griffin	Jason.Griffin@ohm-advisors.com	615-610-5225	Select	Select	Select	Select	Select	Select	Construction safety and support, CEI
							Select	Select	Select	Select	Select	Select	
							Select	Select	Select	Select	Select	Select	

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		tatement of	f M/WBE Ut	ilization A	&E ONLY						
Proposer's/Firm's Name: Stantec Consulting Services Inc.					Proposer's Phone #: (859) 552-4909						
Solicitation Title: Engineering Design Services for Metro Water Services (Linear) Projects					Proposer's Email Address: bret.lavey@stantec.com						
Solicitation #: 335262					Total Bid Amount: N/A						
EBO Goal (%): 5.00 MBE% 5 WBE%					EBO Goal Met? (Y/N) Y						
The following MWBE* subcontractor(s)/supplier(s)	will be utilized for the performance of this	project:									
			Certificate Type	* MBE/WBE	Code #						
MBE/WBE Firm Name	MBE/WBE Firm Address	Phone/E-Mail	(MBE or WBE)	Group Type *	UNSPS/NAICS	Description of Work					
ABES Engineering (ABES)	2500 MT. MORIAH, SUITE H229, Memphis, TN 38115	901-340-3011/etuombe@abeseng	MBE	1	81100000	Site civil, engineering during construction					
Athena Engineering-Environmental (formerly K.S. Ware)	52 LINDSLEY, SUITE 101, Nashville, TN 37210	270.834.0203 / dbarrett@athenae	WBE	5	81101517	Geotechnical exploration					
Civil Infrastructure Associates (CIA)	307 HICKERSON DRIVE, Murfreesboro, TN 37129	615-516-2852 / Isullivan@cia-engi	WBE	5	92517	Survey, utility coordination					
Connico	2594 NORTH MOUNT JULIET ROAD, Mt. Juliet, TN 37122	615-758-7474 / jrterry@connico.co	MBE	4	96121	Cost estimating					
Cornerstone Engineering Inc. (Cornerstone)	5120 Virginia Way, Suite C21, Brentwood, TN 37027	629-777-9002 / chris@cei-engine«	MBE	4	81100000	Structural engineering					
Hawkins Partners Inc. (HPI)	110 S 10th St, Nashville, TN 37206	615-255-5218 / k.copeland@hawk	WBE	5	72102906	Landscape architecture					
Logan Patri Engineering Inc. (LPE)	630 SOUTHGATE AVE STE C, Nashville, TN 37203	615-726-2902 / rpatri@loganpatrie	MBE	4	81100000	Structural engineering					
				1							
Authorized Representative (Printed Name/Title Gregory W Brubaker, Principa		[	3rubak	er, Gre	Digitally signate: 2023.0	ned by Brubaker, Greg 05.02 09:21:06 -05'00' 05/02/2023					
*Note: MWBE is defined as business enterprise maintaining a signific	ant business prescience in the Program Area & performi	ng a commercial useful funct	ion that is owned by one or m	ore of the following: (1)	African Americans (2) Native Am	ericans, (3) Hispanic Americans, (4) Asian Americans, and (5) Women.					
Has Prime Acknowledged EBO Goals Acheivement?  For Internal Office Use ONLY If No, Good Faith Efforts Met?											
	1 144			=							
BAO Representative: Trevor Hilton  Metro Buyer: Scott Ferguson											
Project Manager: Kris	ti Schnell		Date: 08/2	24/23							

Date:

**BAO Notes:** 

SBE\_SDV AE Template Page 1

# **BAO SBE Assessment Sheet**

BAO Specialist: Trevor Hilton

Contract Specialist: Scott Ferguson

Date: 08/24/2023

**Department Name: Water Services** 

RFP/ITB Number: 335262

Project Name: Engineering Design Services for Metro Water Services Projects (Linear) (A&E) (15% SBE/SDV Requirement)

Primary Contractor:	Requirement Acknowledged	Comments
Stantec Consulting Services, Inc.	Yes	Proposer acknowledged 15% participation requirement of SBE/SDV over life of the project as required by the solicitation. Proposed to utilize the following SBE subcontractors: ABES Engineering for Site Civil Engineering during construction, Civil Infrastructure Associates for Survey and Utility Coordination, Cornerstone Engineering Inc. for Structural Engineering, Hawkins Partners Inc. for Landscape Architecture, Logan Patri Engineering Inc. for Structural Engineering, and Teasley Services Group, LLC for Engineering during construction.

A&E Subconsultant Report (List all proposed subconsultants or suppliers regardless of their status.)

Note: MBE = Minority-owned business, WBE = Woman-owned business, SBE = Small business, SDV = Service Disabled Veteran-owned business, DBE = Disadvantaged businesses for Federally Funded Projects.

Your Firm's Name:	Stantec Consulting Services Inc.						
Solicitation Title:	Engineering Design Services for Metro Water (Linear) Projects						
Solicitation Number:	335262						
Date:	4/18/2023						

Subconsultant (Firm Name)	Address	City	St	Zip	Contact Name	Email	Phone #	MBE	WBE	SBE	SDV	DBE	OTHER	Work to be Performed
ABES Engineering (ABES)	2500 MT. MORIAH, SUITE H229	Memphis	TN	38115	Emmanuel Tuombe	etuombe@abesengineering.com	901-340-3011	Yes	No	Yes	No	No	No	Site civil, engineering during construction
Athena Engineering-Environmental														
(formerly K.S. Ware)	52 LINDSLEY, SUITE 101	Nashville	TN	37210	Dusty Barrett	DBarrett@athenaee.com	270.834.0203	No	Yes	No	No	No	No	Geotechnical exploration
Civil Infrastructure Associates (CIA)	307 HICKERSON DRIVE	Murfreesboro	TN	37129	Linda Sullivan	Isullivan@cia-engineers.com	615-516-2852	No	Yes	Yes	No	No	No	Survey, utility coordination
Connico	2594 NORTH MOUNT JULIET ROAD	Mt. Juliet	TN	37122	Janet Terry	jrterry@connico.com	615-758-7474	Yes	No	No	No	No	No	Cost estimating
Cornerstone Engineering Inc. (Cornerstone)	5120 Virginia Way, Suite C21	Brentwood	TN	37027	Chris Shivley	chris@cei-engineering.com	629-777-9002	Yes	No	Yes	No	Yes	No	Structural engineering
Hawkins Partners Inc. (HPI)	110 S 10th Street	Nashville	TN	37206	Kelly Copeland	k.copeland@hawkinspartners.com	615-255-5218	No	Yes	Yes	No	No	No	Landscape architecture
Logan Patri Engineering Inc. (LPE)	630 SOUTHGATE AVE STE C	Nashville	TN	37203	Rao Patri	rpatri@loganpatriengineering.com	615-726-2902	Yes	No	Yes	No	No	No	Structural engineering
Teasley Service Group, LLC, (Geo/Structural														
GSSC)	4711 Trousdale Dr., Ste 215	Nashville	TN	37220	Lillard Teasley	lillard@teaslevservices.com	615-327-2995	No	No	Yes	No	No	No	Engineering during construction

# DocuSign<sup>®</sup>

### **Certificate Of Completion**

Envelope Id: 83E5E585FE2849D79F0C77CF262626E0

Subject: Complete with DocuSign: Intent to Award - RFQ# 335262 - Linear Projects.pdf, Award Justificatio...

Source Envelope:

Document Pages: 42 Signatures: 4 Envelope Originator:
Certificate Pages: 1 Initials: 4 Scott Ferguson

AutoNav: Enabled

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Time Zone: (UTC-06:00) Central Time (US & Canada)

730 2nd Ave. South 1st Floor

Nashville, TN 37219

Status: Completed

scott.ferguson@nashville.gov IP Address: 170.190.198.185

## **Record Tracking**

Status: Original

9/21/2023 8:43:49 AM

Security Appliance Status: Connected

Storage Appliance Status: Connected

Holder: Scott Ferguson

scott.ferguson@nashville.gov

Pool: StateLocal

Pool: Metropolitan Government of Nashville and

**Davidson County** 

Location: DocuSign

Location: DocuSign

# Signer Events

Michelle A. Hernandez Lane michelle.lane@nashville.gov

Chief Procurement Officer/Purchasing Agent

Metro

Security Level: Email, Account Authentication

(None)

Signature

Michelle a. Hernandez lane

Signature Adoption: Pre-selected Style Using IP Address: 172.58.150.80

Signed using mobile

Signature

### Timestamp

Timestamp

Sent: 9/21/2023 8:54:59 AM Viewed: 9/21/2023 10:32:38 AM Signed: 9/21/2023 10:32:56 AM

### **Electronic Record and Signature Disclosure:**

Not Offered via DocuSign

In Person Signer Events

Payment Events	Status	Timestamps					
Completed	Security Checked	9/21/2023 10:32:56 AM					
Signing Complete	Security Checked	9/21/2023 10:32:56 AM					
Certified Delivered	Security Checked	9/21/2023 10:32:38 AM					
Envelope Sent	Hashed/Encrypted	9/21/2023 8:54:59 AM					
Envelope Summary Events	Status	Timestamps					
Notary Events	Signature	Timestamp					
Witness Events	Signature	Timestamp					
Carbon Copy Events	Status	Timestamp					
Certified Delivery Events	Status	Timestamp					
Intermediary Delivery Events	Status	Timestamp					
Agent Delivery Events	Status	Timestamp					
Editor Delivery Events	Status	Timestamp					
in Ferson Signer Events	Signature	Timestamp					