## CDB Project No. 102-311-099 July 6, 2021

Stabilize Shoreline at Illinois Beach State Park Illinois Department of Natural Resources Phase II Pre-Proposal Meeting

#### Introductions

Capital Development Board

J. Brent Lance, AIA Administrator of Capital Planning /QBS

Mark Jones Project Manager

#### Dale Brockamp

#### Introductions

Department of Natural Resources

#### Robert Wright

#### Introductions

SmithGroup

#### 2 Phase Selection Process

Design-Build

Phase I – Qualifications
 Phase II – Technical & Cost Proposal

#### Phase II

Submittal Requirements

• Electronic Submittals: The submittal should be broken down into 4 separate PDF files for Volumes 1 through 4.

#### Volume 1

**General Documents** 

- Proposal Transmittal Form (DB-PTF) copy
- Price Proposal Schedule
- Price Breakdown
- MBE/WBE/VBE Phase II Utilization Plan
- Bid Bond

### Proposal Transmittal Form (DB-PTF)

#### PROPOSAL TRANSMITTAL FORM for DESIGN-BUILD PROJECTS (DB-PTF)

Project Number:	102-311-099	Date RFP posted	April 29, 2021
Project Description	Stabilize Shoreline at		
	Illinois Beach State Park		
Project Location	Zion, Lake County, Illinois		
Project Manager	Dan Bielski	Date due	May 26, 2021 2:00PM (Phase I)
	Suite 14-600		October 1, 2021 2:00PM (Phase II)
	100 W. Randolph St.		
	Chicago, IL 60601	Submit Proposal	via filet.illinois.gov to:
Phone Number		To:	CDB.102-311-099@illinois.gov
Fax Number			
e-mail	CDB.102-311-099@illinois.go	v	

#### Brief Description of Project:

Elements of this project include final design and construction of a new shoreline protection and stabilization system including breakwaters, sand placement and habitat structures to stabilize the shoreline, protect critical infrastructure and reduce natural shoreline transitory processes.

Project Budget (Design and Construction) Project Time (Design and Construction) from ATP

\$ 41,000,000.00 635 Days

Attachments:

April 2021

Page 1

### Proposal Transmittal Form (DB-PTF)

#### DB-PTF Part 2 To be completed by Offeror

<b>Required Information</b>				C	Date	submit	ted					
Firm Name				0	Conta	act pers	on	(n	ame)			
Address	(Address	51)						(p	hone)			
	(Address	52)						(fa	ix)			
	(Address	s3)						(e-	-mail)			
	(Address	54)										
				P	has	e 1 subr	nittal					
TIN number				P	has	e 2 subr	nittal					
	nowlegm	ent of An	nendme	nts (Ph	ase	1 and P	hase 2	)		_		
Amendment No.												
Date												
Offeror and Design Team r	nust be ide	ntified belo	ow at the t	ime of th	he Ph	nase I sub	mittal. A	ddit	ional subc	ontr	actors	should
be included if known at tin	ne of the Ph	iase I subm	ittal, but r	must be	inclu	ded for th	ne Phase	e II su	ubmittal.			
List the firms providing the listed. The Offeror should				B.). Fina	ncial	Disclosur	es mus	t be j	provided b	oy ea	ch fin	n
	Firm nar	ne/CDB fi	irm no.							TI	٧	
Architect												
Engineer												
General												
Plumbing												
Heating												
Ventilating												
Electrical												
		Chat			. E							
10% I I I III II			tement o						1.5			
*Offeror hereby certifies th comply with the RFP requi criteria and in case of any of criteria shall govern unless specific requirement. Shou of the drawings and on the	rements. Th conflict afte there is a v Ild this prop	e criteria s r award be vritten and osal result	pecified in tween the signed ag in the aw	the RFF RFP and reement	o for l d the t betw	Project No contracto ween the	o. 102-3 or's prop contrac	11-C oosal tor a	99 are bin , the Requ nd the CD	iding Jest f B wa	contr or Pr iving	act oposal a

I	Name of Person	Signature	Date
I	Authorized to Sign		
I	Proposal		
I			

Exceptions attached: Yes No

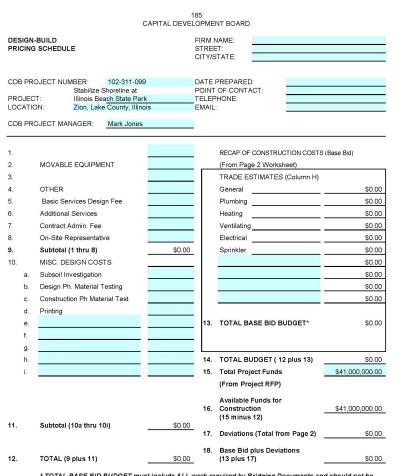
April 2021

Page 2

# Proposal Transmittal Form (DB-PTF)

- Form must be signed by someone with the authority to contractually bind the company.
- The Offeror must include themselves in the appropriate category (ie., General) on the form.
- You must include Standard Terms & Conditions, Board of Elections Certificates, and Financial Disclosures and Conflicts of Interests documents for every firm identified on the DB-PTF.
  - Failure to include the Financial Disclosures and Conflicts of Interest is a Material Deficiency and will result in rejection.

#### Price Proposal Schedule



\* TOTAL BASE BID BUDGET must include ALL work required by Bridging Documents and should not be reduced by any proposed cost savings measures. Failure to include all costs in this amount may result in a determination that the proposal is non-responsive.

Page 1 of 2

November 2019

#### Price Breakdown

					Worksheets			2003		
TRADE	A Building (Base Bid	B Site Work (Base Bid	C Subtotal (A + B)		E Alternates	F Subtotal (C+E)	G CAF (Fx3%)	H Subtotal (C+G)	I Total (F +G)	J I/G:
	Estimate)	Estimate)					Round up to next \$100			
General			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Plumbing			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
leating			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
/entilating			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Electrical			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Asbestos			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Sprinkler			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
			\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Column Totals	\$0.00	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
										-
TRADE	Deviation #1	Deviation #2	Deviation #3	Deviation #4	Deviation #5	Deviation #6	Deviation #7	Deviation #8	Totals	
General									\$0.00	
Plumbing									\$0.00	
Heating									\$0.00	
Ventilating									\$0.00	
Electrical									\$0.00	
Asbestos									\$0.00	
Sprinkler									\$0.00	
									\$0.00	
									\$0.00	
									\$0.00	
Column Totals	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	

#### This form must be included in the Design-Build Entities Phase 2 Proposal.

April 2021

Page 2 of 2

August 2018

#### Volume 2

Management & Execution Plans

- Project Management Plan
- Design & Construction Schedule

# Management & Execution Plans

Project Management Plan

- Key Personnel
- Construction Subcontractors
- Quality Control Plan
- Planned Safety Activities

# Management & Execution Plans

Design & Construction Schedule

- Assume an ATP date of February 2, 2022
- Complete all work in no more than 635 calendar days

## Volume 3

**Technical Data** 

- Site Development Design Submittal Requirements
- Structural Design Submittal Requirements
- Architectural Design Submittal Requirements
  - Physical Color Board NOT REQUIRED
- Mechanical Design Submittal Requirements
- Electrical Power, Lighting, and Grounding Design Submittal Requirements
- Fire Protection Design Submittal Requirements
- Energy Analyses, Economic Analyses, Control Systems
  Submittal Requirements
- Environmental Compliance

#### Volume 4

Deviations and Betterments

- Deviations
- Betterments
- Pre-Award Value Engineering

#### Phase II **Evaluation Criteria**

		Possible
Тес	hnical Evaluation Criteria	Points
1	** Compliance with Objectives of the Project	75
2	** Compliance of Proposal Services to RFP Requirements	75
3	** Quality of Products or Materials Proposed	75
4	** Quality of Design Parameters	75
5	Quality Control Plan	50
6	** Design Concepts	90
7	** Innovation in Meeting Scope and Performance Criteria	75
8	** Constructability of the Proposed Project	75
9	MBE/WBE/VBE/PBE Utilization Plan	60
10	Collaborative, Teaming, Problem Solving Attitude	50
11	Inclusion of ecological design elements in the nearshore and shoreline areas	50
Tot	al Technical Points	750
		Possible
Cos	t Evaluation Criteria	Points
1	** Proposed Schedule	50
2	** Construction Cost (reasonableness, realism)	75
3	** Total Project Cost	125
Tot	al Cost Points	250
TOT	AL SCORE	1000

\*\* Criteria Required by the Design-Build Act

#### Phase II Schedule

Important Dates

- Individual Meetings
  - July 13, 2021
    - Kokosing Industrial 2:00pm-4:00pm
  - July 14, 2021
    - Michels Corporation 9:00am-11:00am
    - Walsh Construction 12:30pm-2:30pm
- Last date to submit questions September 23, 2021
- Proposals Due October 1, 2021 by 2:00PM
- Interviews October 27, 2021

#### Stabilize Shoreline at Illinois Beach State Park

CDB Project No. 102-311-099

July 6, 2021

## **Questions**?

#### Stabilize Shoreline at Illinois Beach State Park

CDB Project No. 102-311-099

July 6, 2021

## Thank you.