Allen Park
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Dearborn Heights
Ecorse
Lincoln Park

Downriver Utility Wastewater Authority

25605 Northline Road • Taylor, Michigan 48180

River Rouge Riverview Romulus Southgate Taylor Van Buren Twp. Wyandotte

ADDENDUM 2 TO: REQUEST FOR PROPOSALS

November 22, 2019

PROGRESSIVE DESIGN/BUILD SERVICES FOR A THERMAL BIOSOLIDS DRYING SYSTEM AT THE DOWNRIVER WASTEWATER TREATMENT FACILITY

All changes, additions and/or clarifications detailed in this Addendum are hereby incorporated into the Documents for the above stated project, and modify the original document. Bidder shall acknowledge receipt of Addendum prior to proposal submission.

Proposal Due Date: Remains December 31, 2019 at 3:00 pm EST.

Add to Section 3.2 WIFIA Requirements

The WIFIA program requires compliance with all federal laws and regulations as stipulated in appendix E of the WIFIA Program Handbook:

https://www.epa.gov/sites/production/files/2019-

09/documents/program handbook fy2019 mar 2019.pdf

Specifically note good faith efforts and reporting requirements below:

• Participation by Disadvantaged Business Enterprises in Procurement under EPA Financial Assistance Agreements:

https://www.epa.gov/grants/disadvantaged-business-enterprise-program-requirements

Add to 5.8 Scope of Work-Phase I -Task 1 "Permitting"

DB Entity shall include any fees in phase 1 that would be anticipated up to the 60% design stage. Any subsequent permit fees that will be required shall be included in the Phase 2 GMP cost estimate.

Replace - Attachment B-Cost Proposal Bid Template

Any critical equipment shall be identified and included in the phase 1 price proposal if
procurement is required to commence in phase 1 to meet the project schedule proposed
by the DB Entity.

Attachment C- Sample Design Build Contract -

Delete Exhibit E (As-Builts), digital copies are not available at this time, but the information will be made available to the selected firm prior to contract execution.

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ATTACHMENT B - COST PROPOSAL BID TEMPLATE

B.1 Cost Proposal

The DB entity shall propose a Fixed Fee for Phase I of the PROJECT. The Fixed Fee shall include all costs of design, engineering, subcontract work, supervision, management, general conditions, overhead, bonds, insurance, taxes, compliance with all applicable codes and agency requirements, procurement of permits, profit, allowances, contingencies, and any and all items required for the completion of the Phase 1 tasks of the PROJECT.

Under the terms of the Design-Build Contract for the PROJECT, DUWA reserves the right at any time prior to commencement of construction to terminate the Design-Build Contract for the PROJECT and to pay the DB entity an agreed compensation for its design, engineering, and preconstruction services (including, without limitation, all costs and expenses associated with such services) that is based upon the breakdown and Fixed Fee that is proposed below and negotiated with DUWA. The amount payable to the DB entity in the event that the Design-Build Contract for the PROJECT is terminated prior to commencement of construction shall be limited to a prorated amount of the agreed-to Fixed Fee, based on the tasks or percentage of completion of the construction documents and preconstruction services that has been accomplished by the DB entity at the time of such termination.

Permitting	\$
30% Design Package, Cost Estimate & Review	\$
Other Critical Equipment	
1	\$
2.	\$
60% Design Package, Cost Estimate & Review	\$
Guaranteed Maximum Price Proposal & Negotiation	\$
Phase 1 – Progressive Design Build Total Fixed Fee	\$

B.2 Mark-Ups for Phase II

The DB entity shall also propose a Phase II markup as a percentage of allowable direct costs of the work (such as trade subcontracts, equipment purchase orders and engineering sub consultants).

Phase 2 Markup % on Direct Costs	%	

B.3 Offeror's Representations

B.3.1 – Offerror has examined and carefully studied the RFP Documents and any data and referenced items identified in the RFP, and hereby acknowledges receipt of the following Addenda:

Addendum No.	Addendum Date			
1	11/5/19			
2	11/22/19			
B.3.2 – Offeror has examined and carefully studied the Dryer RFP for a Thermal Biosolids Dryer Manufacturer Services and any addendums at the DWTF RFP, and any data and reference items				
identified in the RFP, and herby acknowledges receipt of the RFP.				
Signature	Date			