

ADDENDUM NO. 2 TO THE REQUEST FOR PROPOSALS PROGRESSIVE DESIGN-BUILD SERVICES FOR REPLACEMENT OF 2.0 MG RESERVOIR RFP NO. W-481

THIS ADDENDUM IS HEREBY MADE A PART OF THE REQUEST FOR PROPOSAL DOCUMENTS TO THE SAME EXTENT AS THOUGH IT WERE ORIGINALLY INCLUDED THEREIN.

PROPOSERS MUST ACKNOWLEDGE RECEIPT OF ALL ADDENDA ON THE PROPOSAL FORM. PROPOSALS THAT FAIL TO ACKNOWLEDGE ALL ADDENDA MAY BE CONSIDERED IRREGULAR AND MAY BE REJECTED.

ISSUED THIS 22TH DAY OF JUNE 2023

Sharon Darroux, PMP Engineering Manager City of St. Helens, Oregon

ITEM NO. 1 MANDATORY PRE-PROPOSAL CONFERENCE & SITE TOUR

1. **ATTACHED** is the Mandatory Pre-Proposal Conference and Site Tour meeting agenda and signin sheet which was held at 9:00am on June 20, 2023 at the reservoir site.

ITEM NO. 2 FEE AND RATE PROPOSAL SUMMARY FORM

 Note 3 of the Fee and Rate Proposal Summary Form has been revised. REPLACE the Fee and Rate Proposal Summary Form (Addendum No. 1, Page 18) with the revised Fee and Rate Proposal Summary Form (Addendum No. 2, Page 18) attached to this addendum.

ITEM NO. 3 QUESTIONS AND CLARIFICATIONS FROM THE PRE-PROPOSAL CONFERENCE & SITE TOUR

Q1	Will the City allow removal of the trees on the site along Pittsburg Rd to facilitate site access for construction?
A1	The City would prefer to leave the mature trees in place, but understands that one or more of the trees may have to be removed for the work to be successfully executed.
Q2	The estimated project budget of \$2.5 million dollars might not be feasible. Does the City have additional funding for the project?
A2	The City understands from potential proposers that the current project budget of \$2.5 million dollars might not be feasible; however proposers are encouraged to work within this budget and to propose solutions for reaching the project's goals.
Q3	Will the two concrete vaults onsite have to be replaced?
A3	No, there are no plans to replace the concrete vaults onsite.



MANDATORY PRE-PROPOSAL CONFERENCE & SITE TOUR PROGRESSIVE DESIGN BUILD SERVICES FOR REPLACEMENT OF 2MG RESERVOIR RFP NO. W-481

Tuesday, June 20, 2023, 9:00 A.M., 35259 Pittsburg Rd, St. Helens, OR 97051

All attendees: Please sign the attendance sheet.

AGENDA

- 1. Introduction
 - Introduction of the project and overview of meeting and site tour
- 2. Reservoir Briefing
 - History and current status
 - Operating features and hydraulic connection to the 2.5 MG reservoir onsite
- 3. Project Briefing
 - Design-Build Project Delivery and Scope of Services
 - a. Phase 1 Services
 - b. Phase 2 Services
 - Proposal Submission Requirements
 - a. General requirements
 - b. Submit 5 hard copies and 1 PDF copy on a flash drive
 - c. Proposals due at City Hall by 3pm, July 11th
 - Evaluation Criteria
 - a. Overview of proposal evaluation
 - b. Initial Proposal Review
 - c. Final Evaluation
 - Overview of general procurement and project schedule

•	RFP Issued	June 7, 2023
•	Addendum No 1 Issued	June 14, 2023
•	Mandatory Pre-Proposal Conference/Site Tour	June 20, 2023, 9:00 a.m.
-	Deadline for Questions	June 30, 2023

 Last Addendum to be Issued Proposals Due 	July 5, 2023 July 11, 2023, 3:00 p.m.
 Shortlist Notification Deadline for Protest of Shortlist Notification 	July 14, 2023 July 20, 2023
 Shortlist Interviews 	July 24, 2023
 Notice of Intent to Award 	July 25, 2023
 Deadline for Protest of Award 	August 1, 2023
 Award of Contract 	August 2, 2023
Contract Execution	August 16, 2023
 Completion of Contract 	October 30, 2024

- 4. Questions and/or Requests for Clarification
- 5. Site Tour



MANDATORY PRE-PROPOSAL CONFERENCE & SITE TOUR PROGRESSIVE DESIGN BUILD SERVICES FOR REPLACEMENT OF 2MG RESERVOIR RFP NO. W-481

Tuesday, June 20, 2023, 9:00 A.M., 35259 Pittsburg Rd, St. Helens, OR 97051

SIGN-IN SHEET

Firm Name	Representative	Email Address	Phone Number
City of STHELENS	SI-HARON DIARROUX	Solarrouxesthelens oregon. you	503 366 8243
u u	Nak Ford	NFORD CSTHERE NSOLEERON. GOV	
THE Saunders Company THESAUNDERS COMPANY	Jef6 Sitz	Jeff @ thesaunderscompany.net	
THESAUNDERS COMPANY	CHRIS DUNMIRE	chrisd@thesaunderscompany.net	503-551-0968
Tapani Inc.	Caitlin Hochdertter	Cartlinhatapani. com	
SKAAR Const Inc	JACK BURNS	idelesciconstruction con	1 206-794-5808
Emery and sons	Arin Alizeh KEN ALEXANDER	Bidseemer yandsons com	503 588-7576
WINDSOR	KEN ALEXANDER	kalexander @ windsoren	gineers.com
WARD-HENSLAW		MIKED WAND-HEWSHOW. CON	360 335 4698 503-211 1991
Tapmi Inc	Jeromo Sarkhe		
Carraa-Meled	Glal Hog	Acutese fagairon (
Coby Olson	John (MARION Con	- ephecuwan-vecled	(202) 881-184
	Honker Gullagher	ST.) COBYO @MARION-CONSTRUCTION. CON	
	Mike Hinshaw	hunter Gallagher @ Algencomp	
	M. 1 E. Co	michael. hinshaw@DNTANKS	5.60m 406465456
Pots by		mark. evicleson & rotschy	Inc. com 360 339310
ETErson Structural Bn	gineers / Ethan Alton	ethan a tan @ psengineurs. com	503-277-8128
Seophisfic Eng	Thomas Joikelson Rive Review	Horkeison@Geopacificeng.com	503-961-5160
			503-893-0410

City of St. Helens | 265 Strand Street, St. Helens, OR 97051 | (503) 397-6272 | www.sthelensoregon.gov

Firm Name	Representative	Email Address	Phone Number
WINDSOR	TRAVIS TOMMARA	TIDEMANEN O WINDSORENGINEERS , CO	360-903-92.81
D-Seven, LLC	Scott Huff	WINDSORENGINEERS , CO Scotted-sevennw.con	M 503.720.160
Structural Technologies	Jack ARIZEUTEN	jorizaurene structuralter co	
Cuty of SH	NAVE ELDER	DELOOR ESTHELOUSOREGON, C	QV 503.936-852
City of sil Itelens	Ethan Stirling	E Stirling@SThelensoregon.yor	503-396-6282
City of St Helens	Ryan lowers	rpowers@stHelensoregon.go.	503 396 7116
City of 5T Helens	Tim underwood	tudenood & sthelewapp.g	a) 503-936-8524
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PROGRESSIVE DESIGN-BUILD SERVICES FOR REPLACEMENT OF 2.0 MG RESERVOIR FEE AND RATE PROPOSAL SUMMARY FORM

	PHASE 1 SERVICES FEE S	SUMMARY			
Phase 1 Services	Total Hours	Direct Expenses	Total Costs		
Project Initiation	(including subconsultants)				
Project Management and					
Administration					
Basis of Design Technical Memorandum					
Geotechnical Investigations,					
Data, and Report					
Engineering Design					
Development					
Permitting					
Cost Estimate Submittal and					
GMP Proposal Total Phase 1 Services					
Total Phase T Services	PHASE 1 OPTIONS TA				
OPT1					
OPT2					
OPT3					
(Please use additional sheet if	needed)	-			
Total Phase 2 Options Tasks					
G	ENERAL CONDITIONS PERCEN				
Design Duilden Conservel Conseliti	ana Danaantana	Estimated Percentage o	f Direct Costs		
Design-Builder General Conditi	ons Percentage ESIGN-BUILDER'S FEE PERCEN				
	ESIGN-BUILDER'S FEE FERCEN	Estimated Percentage			
Design-Builder Fee Percentage		Lotimated Feroentage			
	porting rationale for its proposed p	project coordination and m	anagement cost		
proposal, including a staffi	ng matrix, anticipated hours per pr	oject role, and reimbursab	ole costs.		
	porting information in the approac	h to clarify the type of peri	mits that would be		
applied for and obtained for		Comisso dunation or mus			
	ons shall be based on the Phase 2 oporting rationale for its proposed of				
	chart of its Construction staff and				
provides services in Phase			···· , -····		
	ntage should be inclusive of Design				
	Costs, Design- Builder Project Con				
	(5) Direct expenses for Phase 1 Services shall be those expenses to the project that do not include labor.				
(6) Total cost of each item shall be the sum of labor costs and direct expenses for that item.					
By signature hereon, the Proposer's authorized agent ("Agent") certifies that all necessary corporate acts have been taken to authorize the Agent to sign this document and that all information provided in Fee and Rate Proposal					
•	representation of the information t	•	-		
Design-Builder's Name					
Signed by (Authorized Representative)					
Printed Name					
Date					

END OF FORM