

Department of Public Utilities

Tatyana Arsh, P.E. Director

December 26, 2007

Tatyana Arsh, P.E., Director Department of Public Utilities

RE: FEM 0104.3 – Specialized Machining and Fabrication

Attached for your consideration and pursuant to the provisions of Section 329.13 of the Columbus City Codes, the Evaluation Committee hereby submits our ranking of offerors based on awarding a professional service contract through requests for technical proposals.

The offerors were ranked based upon the quality and feasibility of their proposal. Analysis of each offeror's proposal as to its quality and feasibility is provided in the attached. <u>The Committee recommends entering into contract negotiations with the highest-ranked bidder</u>, Uni-Facs Steel Works, LLC.

Should you have any questions please contact the project manager.

Sincerely,	
Vaul d. K.	, Evaluation Committee Member
Paul L. King Project Manager Mark Hedrick	, Evaluation Committee Member
Stephanie Smith, EBOCO	, Evaluation Committee Member
	, Evaluation Committee Member
Leo Ferguson, Jackson Pike WWTP	, Evaluation Committee Member
-	

pc: FEM 0104.3 Specialized Machining and Fabrication (file FEM 0104.3-10)

Utilities Complex	910 Dublin Road	Columbus, Ohio 43215
Director's Office	614/645-6141 FAX: 614/645-80	19 TDD: 614/645-6454
Power and Water Division Operational Support Division	614/645-7020 FAX: 614/645-81 614/645-1508	77 TDD: 614/645-7188
Fairwood Complex	1250 Fairwood Avenue	Columbus, Ohio 43206
Sewerage and Drainage Division	614/645-7175 FAX: 614/645-38	01 TDD: 614/645-6338

Section Manager's Comment

I have reviewed and concur with the Committee's offeror ranking.
☐I have reviewed and do not concur with the Committee's offer ranking, and explanation
of which is provided below.
Signature 11 11 102
date
Division Administrator's Comment
have reviewed and concur with the Committee's offeror ranking.
☐I have reviewed and do not concur with the Committee's offer ranking, and explanation
of which is provided below.
Signature 1/14/08
date
Director's Comment
All have reviewed and concur with the Committee's offeror ranking.
☐ I have reviewed and do not concur with the Committee's offer ranking, and explanation
of which is provided below.
000
Signature
Signature / / / / OX date

	ummary Report		
Division: Division of Sewerage and Drainage - Trea	atment Engineering S	ection	
Project: FEM 0104.3 Specialized Machin Estimate	d Cost:	Date of Notice To City Council: RFP Due Date:	Not Applicable December 5, 2007
Facility Maintenance \$100,000		Date of Report:	December 21, 2007
Committee's Ranking of Technical Proposals Offeror: Uni-Facs Steel Works Columbus Machine Works			_ Total Points: 95 61
Committee Members			
Name:	Classification:		
Paul King	Electronic System	Specialist	
J. Mark Hedrick	Engineering Assoc	iate III	
Stephanie Smith	Small Business Co	ordinator	
Leo Ferguson	Plant Maintenance	Supervisor II	
Robert Lagore	Plant Maintenance	Supervisor I	
Offerors Not Invited to Submit Technical Proposal Offeror:	Total Points:	Explain:	
	uwa wa sana a sana		·
Offerors whose SOQ's were not evaluated	<u></u>		
Offeror:	Explain:		
			·

	Evaluation of Technical Proposal
Criterion (from public no	ice): Competence to Perform
Max. # pts. Avg. pts. Possible Received 30 30	Offeror: Uni-Facs Steel Works Proposed Subcontractors: Major Concerns; Explanation of Points Provided Fully Competent
Max. # pts. Avg. pts. Possible Received 30 18	Offeror: Columbus Machine Works Proposed Subcontractors: Major Concerns; Explanation of Points Provided No mention of certifications of employees and resources look to be limited

	Evaluation of Technical Proposal	
Criterion (from public notice): Proposal Quality		
Max. # pts. Avg. pts. Possible Received 30 30	Offeror: Uni-Facs Steel Works Proposed Subcontractors: Major Concerns; Explanation of Points Provided Easy to read and understand company capabilities. Good past history.	
Max. # pts. Avg. pts. Possible Received 30 11	Offeror: Columbus Machine Works Proposed Subcontractors: Major Concerns; Explanation of Points Provided Proposal is easy to read, but does not list certification of employees. Examples are not	
	supported by details in the proposal.	

	Evaluation of Technical Proposal
Criterion (from public no	tice): Project Schedule
Max. # pts. Avg. pts. Possible Received 20 20	Offeror: Uni-Facs Steel Works Proposed Subcontractors: Major Concerns; Explanation of Points Provided Fully competent and good past history.
Max. # pts. Avg. pts. Possible Received 20 12	Offeror: Columbus Machine Works Proposed Subcontractors: Major Concerns; Explanation of Points Provided Did not address emergency response.

		Evaluation of Technical Proposal
Criterion (from public no	tice):	Local Workforce
Max. # pts. Avg. pts. Possible Received		Uni-Facs Steel Works Subcontractors: Incerns; Explanation of Points Provided
20 15		Work force in the City of Columbus is 91 of 105 or 87%.
F Max. # pts. Avg. pts.		Columbus Machine Works Subcontractors: ncerns; Explanation of Points Provided
		Work force in the City of Columbus is 13 of 13 or 100%.
		·

Evaluation of Technical Proposal MBE/FBE Participation Describe what role, if any, an MBE/FBE will serve in performing the proposed work. Offeror: **Uni-Facs Steel Works** Proposed MBE/FBE: Describe role of MBE/FBE if applicable in the space below: Company has an existing contract compliance number with the City of Columbus Offeror: **Columbus Machine Works** Proposed MBE/FBE: Describe role of MBE/FBE if applicable in the space below: Company has an existing contract compliance number with the City of Columbus

Evaluation of Technical Proposal **Project Leadership** Identify the project personnel committed to leadership of the project. Note specific competencies, experience, skills and prior or current city commitments. Uni-Facs Steel Works Offeror: Personnel Assigned to Project: Description of Project Leadership: President: Steve Finkel; Mark Thompson: Field Supervisor; Jim Solomon: Plant Supervisor; Pat McQuade; Machine Shop Supervisor; Bob Watts: Vice President Offeror: Columbus Machine Works Personnel Assigned to Project: Description of Project Leadership: President: Michael Stacey