Contractor's Price Proposal Summary- CSI

Job Order #:	00-00-00-001					
Title:	Office Maritime Re	sources - Samp	le Project			
Contractor:	Contractor XYZ					
Proposal Value:	\$1,066,783.24					
Proposal Name:	Office Maritime Re	sources - Samp	le Project			
To: Project Manager			From:	(Contractor Project Manager	
01 - General Requirem	ents:					\$83,244.24
11 - Equipment:						\$2,368.92
35 - Waterway and Ma	rine Construction:					\$981,170.08
Job Order Proposal To	otal					\$1,066,783.24
This Job order proposal total sub-totals and the proposal to	•			weer	n line totals,	
The Percent of NPP or	n this Proposal:	0.00%				
SUMMARY BY FACTO	R					
1.0000	No Adjustment					\$1,066,783.24
						\$1,066,783.24

Data

Contractor Project Manager

Contractor's Price Proposal Detail- CSI

Job Order #: 00-00-00-001

Title: Office Maritime Resources - Sample Project

Contractor: Contractor XYZ

Proposal Value: \$1,066,783.24

Proposal Name: Office Maritime Resources - Sample Project

	CSI Number	Mod. UOM	I Description						Line Total
01 -	General Requirements								
1	01 22 20 00-0012	HR	LaborerFor task		uded in the Cons	truction T	ask Catalog® and as		\$3,362.80
		Installation	Quantity 40.00	x	Unit Price \$84.07	х	Factor 1.0000 =	Total \$3,362.80	
		2 Laborers 8 h	ours each for Erosi	on Contro	ol Sediment Rem	oval and I	Final Cleanup		
2	01 22 20 00-0052	HR	Principal Biologi	st					\$2,200.00
		Installation	Quantity 10.00	х	Unit Price \$220.00	х	Factor 1.0000 =	Total \$2,200.00	
		Biological Sur	vey						
3	01 22 20 00-0053	HR	Environmental F	Project Di	rector				\$4,500.00
			Quantity		Unit Price		Factor	Total	
		Installation	25.00	x	\$180.00	х	1.0000 =	\$4,500.00	
		Biological Sur	vey						
4	01 22 20 00-0054	HR	Senior Environm	Senior Environmental Project Manager					
		Installation	Quantity 30.00	х	Unit Price \$165.00	х	Factor 1.0000 =	Total \$4,950.00	
		Biological Sur	vey						
5	01 22 20 00-0055	HR	Environmental F	Project M	anager				\$5,200.00
			Quantity		Unit Price		Factor	Total	
		Installation	40.00	Х	\$130.00	Х	1.0000 =	\$5,200.00	
		Biological Sur	vey						
6	01 22 20 00-0057	HR	Environmental S	Scientist					\$3,800.00
			Quantity		Unit Price		Factor	Total \$3,800.00	
		Installation	40.00	Х	\$95.00	Х	1.0000 =	ψο,οοο.οο	
•	04 00 00 00 0050	Biological Sur	-		-				******
7	01 22 20 00-0058	HR	Environmental T	ecnnicia					\$2,600.00
		Installation	Quantity 40.00	x	Unit Price \$65.00	x	Factor 1.0000 =	Total \$2,600.00	
		Biological Sur	vey						
8	01 22 20 00-0059	HR	Technical Typist	Technical Typist/Administrative					
			Quantity		Unit Price		Factor	Total	
		Installation	12.00	X	\$85.00	Х	1.0000 =	\$1,020.00	
		Biological Sur	vey						
)	01 22 20 00-0064	DAY	Boat And Trailer	Rental					\$600.00
			Quantity		Unit Price		Factor	Total \$600.00	_
		Installation	5.00	Х	\$120.00	Х	1.0000 =	φυσυ.συ	
		Biological Sur	vey						

Contractor's Price Proposal Detail- CSI Continued..

Job Order #: 00-00-001

Title: Office Maritime Resources - Sample Project

Part	itie:	CSI Number	Mod.	UOM	Description		-				Line Total
	1 - G	eneral Requireme	nts								
Installation	0								khoe With Full-Time		\$5,821.70
Equipment and Operator for Erosions Control Sediment Removal and Final Cleanup Control Sediment Removal and					Quantity		Unit Price		Factor		
11 12 13 13 10 10 10 10 10 10			Insta	llation	5.00	Х	\$1,164.34	X	1.0000 =	\$5,821.70	
			Equi	pment and	Operator for Eros	ions Con	trol Sediment Re	moval an	d Final Cleanup		
Plan rack and 4 parking spaces Quantity Unit Price Factor Total \$10,278.65 x 1,000 \$10,278.65 \$10,278.65 \$10,000 \$10,278.65 \$10,278.65 \$10,278.65 \$10,278.65 \$10,279.65	1	01 52 13 00-0002		EA	Type A Field Of	fice Set	Up And Removall	ncludes 2	288SF office with 1	\$	10,278.65
Quantity Unit Price Factor Total					room, 2 desks v	vith swive	el chairs, 8 tables	with cha	irs, 2 file cabinets, 1		
Installation					plan rack, and 4	l parking	spaces.				
Capable of transporting at least four (4) passengers at a time. Provide a boat and licensed operator for use of the RE and his representative for inspections and survey purposes throughout the duration of the in-water work. Provide a boat that is a minimum of 18 feet in length and powered by a minimum of 10 horspower engine. Maintain the boat and accessories in good repair and operating condition, and provide all necessary fuel, safety equipment and other supplies and parts, obtain any permits. licenses and pay all insurance premiums or other fees that may be required in connection with the operation of the boat for the entire period that the boat is required under this contract. The boat and operator is required for the duration of the in-water work. Repair or replace inoperable or defective boats, accessories and related supplies within 24 hours. 1			Insta	llation		x		x			
boot and licensed operator for use of the RE and his representative for inspections and survey purposes throughout the duration of the in-water work. Provide a boat that is a minimum of 18 feet in length and powered by a minimum 70 horsepower engine. Maintain the boat and accessories in good repair and operating condition, and provide all necessary fuel, safety equipment and other supplies and aparts, obtain any permits, licenses and pay all insurance premiums or other fees that may be required in the boat is required under this contract. The boat and operator is required for the duration of the in-water work. Repair or replace inoperable or defective boats, accessories and related supplies within 24 hours. Quantity	2	01 52 13 00-0003		МО	Type A Field Of	fice Mair	ntenanceIncludes	means o	f marine transportation,	\$	37,373.76
inspections and survey purposes throughout the duration of the in-water work. Provide a boat that is a minimum of 18 feet in length and powered by a minimum 70 horsepower engine. Maintain the boat and accessories in good repair and operating condition, and provide all necessary fuel, safety equipment and other supplies and parts, bothain any permits, licenses and pay all insurance premiums or other fees that may be required in the boat is required much this contract. The boat and operator is required for the duration of the in-water work. Repair or replace inoperable or defective boats, accessories and related supplies within 24 hours. Note					capable of trans	sporting a	at least four (4) pa	ssengers	s at a time. Provide a		
Work. Provide a boat that is a minimum of 18 feet in length and powered by a minimum 70 horsepower engine. Maintain the boat and accessories in good repair and operating condition, and provide all necessary fuel, safety equipment and other supplies and parts, obtain any permits, licenses and pays all insurance premiums or other feets that may be required in connection with the operation of the boat for the entire period that the boat is required under this contract. The boat and operator is required for the duration of the lin-water work. Repair or replace inoperable or defective boats, accessories and related supplies within 24 hours. Quantity						•			•		
a minimum 70 horsepower engine. Maintain the boat and accessories in good repair and operating condition, and provide all necessary fuel, safety equipment and other supplies and parts, obtain any permits, licenses and pay all insurance premiums or other fees that may be required in connection with the operation of the boat for the entire period that the boat is required under this contract. The boat and operator is required for the duration of the in-water work. Repair or replace inoperable or defective boats, accessories and related supplies within 24 hours. Quantity					•						
equipment and other supplies and parts, obtain any permits, licenses and pay all insurance premiums or other fees that may be required in connection with the operation of the boat for the entire period that the boat is required under this contract. The boat and operator is required for the duration of the in-water work. Repair or replace inoperable or defective boats, accessories and related supplies within 24 hours. 1						•	•				
Pay all insurance premiums or other fees that may be required in connection with the operation of the boat for the entire period that the boat is required under this contract. The boat and operator is required for the duration of the in-water work. Repair or replace inoperable or defective boats, accessories and related supplies within 24 hours. Pacific Pac							-				
Connection with the operation of the boat for the entire period that the boat is required under this contract. The boat and operator is required for the burst of the invaled work. Repair or replace of efective boats, accessories and related supplies within 24 hours.							•				
Secretarian						•		•	•		
						•			•		
Note Part					•			•	·		
Installation							-		•		
SF >32 SF, One Or Two Color Design, Non Reflectorized, MDO Plywood Sign \$505.4					Quantity		Unit Price		Factor	Total	
National Process Pactor			Insta	llation	6.00	Х	\$6,228.96	x	1.0000 =	\$37,373.76	
Installation 72.00 x \$7.02 x 1.0000 = \$505.44	13	01 58 13 00-0016		SF	>32 SF, One O	r Two Co	lor Design, Non F	Reflectoriz	zed, MDO Plywood Sign		\$505.44
158 13 100			Insta	llation		Y		Y			
Installation	14	01 58 13 00-0026			4" x 6" Pressure				\$446.40		
Installation					Quantity		Unit Price		Factor	Total	
Rollback Flatbed TruckIncludes delivery and pickup. For equipment such as trenchers, skid-steer loaders, industrial warehouse forklifts, sweepers, scissor platform lifts, telescoping and articulating boom manlifts with up to 40' boom lengths, etc. Quantity			Insta	llation	-	Х		x			
Rollback Flatbed TruckIncludes delivery and pickup. For equipment such as trenchers, skid-steer loaders, industrial warehouse forklifts, sweepers, scissor platform lifts, telescoping and articulating boom manlifts with up to 40' boom lengths, etc. Quantity	5	01 71 13 00-0002		FA	Equipment Deli	very Pic	kun Mobilization	And Dem	obilization Lleing Δ		\$528.88
trenchers, skid-steer loaders, industrial warehouse forklifts, sweepers, scissor platform lifts, telescoping and articulating boom manlifts with up to 40' boom lengths, etc. Note	,	017110000002		_, .		-	-		-		ψ320.00
Scissor platform lifts, telescoping and articulating boom manlifts with up to 40' boom lengths, etc. Quantity Unit Price Factor Total \$528.88							•		• •		
Natial ation Quantity Unit Price Factor Total \$528.88 X 1.0000 = \$528.88 \$34.00 = \$528.88 \$34.00 = \$34.00 \$34.									•		
Installation 1.00 x \$528.88 x 1.0000 = \$528.88											
01 74 19 00-0036 CYM Hauling On Paved Roads, First 15 Miles Quantity Unit Price Factor Total \$34.04 Assumed a total of 20 mile. 01 74 19 00-0037 CYM Hauling On Paved Roads, Miles Over Initial 15 Miles \$22.5 Quantity Unit Price Factor Total \$34.04 Unit Price Factor Total \$22.55 Quantity Unit Price Factor Total \$22.57 Ototal for 01 - General Requirements: \$83,244.2					Quantity						
Quantity Unit Price Factor Total			Insta	llation	1.00	x	\$528.88	X	1.0000 =	\$528.88	
Installation 37.00 x \$0.92 x 1.0000 = \$34.04 Assumed a total of 20 mile. O1 74 19 00-0037 CYM Hauling On Paved Roads, Miles Over Initial 15 Miles \$22.5	16	01 74 19 00-0036		CYM	Hauling On Pav	ed Road	s, First 15 Miles				\$34.04
Assumed a total of 20 mile. O1 74 19 00-0037 CYM Hauling On Paved Roads, Miles Over Initial 15 Miles \$22.5 Quantity Unit Price Factor Total \$22.57 Installation 37.00 x \$0.61 x 1.0000 = \$22.57					-						
01 74 19 00-0037			Insta	llation	37.00	x	\$0.92	Х	1.0000 =	\$34.04	
Quantity Unit Price Factor Total \$22.57 Installation 37.00 x \$0.61 x 1.0000 = \$22.57 Pototal for 01 - General Requirements: \$83,244.2			Assu	ımed a tota	l of 20 mile.						
Installation 37.00 x \$0.61 x 1.0000 = \$22.57 ototal for 01 - General Requirements: \$83,244.2	7	01 74 19 00-0037		CYM	Hauling On Pav	ed Road	s, Miles Over Init	al 15 Mile	es		\$22.57
ototal for 01 - General Requirements: \$83,244.2					•						
· · · · · · · · · · · · · · · · · · ·			Insta	llation	37.00	Х	\$0.61	X	1.0000 =	\$22.57	
· · · · · · · · · · · · · · · · · · ·	ubtot	al for 01 - Genera	I Requirement	s:						\$	83,244.24
- Equipment											
	1 - Ec	quipment									

Contractor's Price Proposal Detail- CSI Continued..

Job Order #:

00-00-00-001

Title:

Office Maritime Resources - Sample Project

	CSI Number	Mod. UOM	Description	Line Total
11 -	Equipment			
18	11 96 00 00-0002	EAInstallation	Oil-Only Emergency Spill Kitlncludes an instruction manual and emergency response guide, ten 5" × 10' oil-only absorbent booms, ten 3" × 10' oil-only absorbent booms, twenty temporary disposal bags and ties, 40 pounds of loose absorbent pellets, and wheeled container. Quantity	\$2,368.92 Total \$2,368.92
Subt	otal for 11 - Equipment:			\$2,368.92
35 - \	Waterway and Marine Co	nstruction		
19	35 24 11 00-0002	CY	Mobilization For Dredging, Up To 35,000 CY	\$242,481.08
		Installation	Quantity Unit Price Factor 31,532.00 x \$7.69 x 1.0000 =	Total \$242,481.08
		Total aggregat	e of CY includes Beachfill and CDF. (ie. CDF = 16,537 CY and Beachfill = 14,995	CY)
20	35 24 12 00-0002	\$363,814.00		
		Installation	Quantity Unit Price Factor 16,537.00 X \$22.00 X 1.0000 =	Total \$363,814.00
		Approx. total le	ngth of floating pipe on this project is 3,600 FT.	
21	35 24 12 00-0003	Dredging To BeachfillIncludes the following equipment: 10" to 12" hydraulic dredge with floating hoses and pipe for pumping up to a distance of one (1) mile, supporting equipment, not limited to tug boats, fueling equipment, fuel, tender, equipment barge, deck barge, crew boat, power generation equipment, pumps, welding machine, backhoe. Includes, but not limited to all required crew members: leverman, engineer, deckhand, captain, operators, and supporting laborer as needed. Excludes mobilization and demobilization. See CSI section 35 24 11 00-0001 for dredging mobilization and demobilization.	\$374,875.00	
		Installation	Quantity Unit Price Factor	Total \$374,875.00
			14,995.00 $_{\rm X}$ \$25.00 $_{\rm X}$ 1.0000 = ngth of floating pipe on this project is 3,600 FT.	. ,

Subtotal for 35 - Waterway and Marine Construction:

\$981,170.08

Job Order Proposal Total

\$1,066,783.24

This Job order proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

The Percent of NPP on this Proposal:

0.00%