

BID OPENING

Debris Cleanup - Redwood Marine Terminal II

2:00pm December 7, 2018

BIDDER

MANDATORY BID AMOUNT

Mercer Fraser

\$ 236,550.00

Kernen Construction

\$ 229,950.00

Figas Construction

\$ 349,850.00

Certified By:

Larry Oetker

Larry Oetker, Executive Director

Mindy Hiley

Mindy Hiley, DAS

For:

BID SCHEDULE

Debris Cleanup - Redwood Marine Terminal II

			<i>Mercer Fraser</i>		<i>Kernan</i>	
Bid Item No.	Approx. Quantity	Bid Item Description	Unit Price	Total Item Price	Unit Price	Total Item Price
1 BASE	Lump Sum	Mobilization and Demobilization fixed at		40,000		24,800
2 BASE	2,400 CY	Segregate material from construction debris piles	7.00 / CY	16,800	12.50 / CY	30,000
3 BASE	800 Tons	Handling and disposal of contaminant-impacted debris at Class II Facility	115.00 / Ton	92,000	175.00 / Ton	140,000
4 BASE	25 Tons	Handling and disposal of municipal solid waste at a suitable facility	530.00 / Ton	13,250	150.00 / Ton	3,750
5 BASE	50 Tons	Handling and recycling of salvaged material at a suitable facility	50.00 / Ton	2,500	16.00 / Ton	800
6 BASE	1,800 CY	Crushing and onsite placement of non-impacted construction debris	40.00 / CY	72,000	17.00 / CY	30,600
BASE BID TOTAL				236,550		229,950

BID SCHEDULE

Debris Cleanup - Redwood Marine Terminal II

			<i>Figas Const.</i>			
Bid Item No.	Approx. Quantity	Bid Item Description	Unit Price	Total Item Price	Unit Price	Total Item Price
1 BASE	Lump Sum	Mobilization and Demobilization fixed at		15,000		
2 BASE	2,400 CY	Segregate material from construction debris piles	35.00 / CY	84,000	/ CY	
3 BASE	800 Tons	Handling and disposal of contaminant-impacted debris at Class II Facility	250.00 / Ton	200,000	/ Ton	
4 BASE	25 Tons	Handling and disposal of municipal solid waste at a suitable facility	200.00 / Ton	5,000	/ Ton	
5 BASE	50 Tons	Handling and recycling of salvaged material at a suitable facility	125.00 / Ton	6,250	/ Ton	
6 BASE	1,800 CY	Crushing and onsite placement of non-impacted construction debris	22.00 / CY	39,600	/ CY	
BASE BID TOTAL				349,850		

