

CITY OF TACOMA Environmental Services

ADDENDUM NO. 3 DATE: July 7, 2022

REVISIONS TO: Request for Proposal Specification No. ES21-0568F Disaster Debris Removal Services

NOTICE TO ALL PROPOSERS

This addendum is issued to clarify, revise, add to or delete from, the original specification documents for the above project. This addendum, as integrated with the original specification documents, shall form the specification documents. The noted revisions shall take precedence over previously issued specification documents and shall become part of this contract.

REVISIONS TO THE SUBMITTAL DEADLINE:

The submittal deadline has been changed to 11:00 a.m., Pacific Time, Tuesday, July 19, 2022.

REVISIONS TO THE COST PROPOSAL FORM:

<u>Change No. 1</u> – Replace the attached revised Cost Proposal Form in its entirety in lieu of the Cost Proposal Form included in the original advertised RFP and Addendum No. 2.

NOTE: Acknowledge receipt of this addendum by initialing the corresponding space as indicated on the signature page. Vendors who have already submitted their bid/proposal may contact the Purchasing Division at 253-502-8468 and request return of their bid/proposal for acknowledgment and re-submittal. Or, a letter acknowledging receipt of this addendum may be submitted in an envelope marked Request for Proposals Specification No. ES21-0658F Addendum No. 3. The City reserves the right to reject any and all bids, including, in certain circumstances, for failure to appropriately acknowledge this addendum.

cc: Jody Bratton, P.E., Senior Project Manager, Environmental Services, Science and Engineering Division

Form No. SPEC-220A Revised: 07/30/2015

COST PROPOSAL FORM ES21-0658F

	UNIT RATE PRICE SO	HEDULE		
1	ROW Vegetative Debris Removal (Collect & Haul) Work consists of pick and transport of vegetative debris on the ROW to a City approved TDSRS or other designated disposal facility.	Estimated Cubic Yards	4 Per Cubic Yard	Total
		50,000	\$	\$
2	ROW C&D Debris Removal (Collect & Haul) Work consist of pick up and transport of C&D debris on the ROW to a City approved TDSRS or other designated disposal facility.	Estimated Cubic Yards	\$ Per Cubic Yard	Total
		125,000	\$	\$
3	Demolition and Transport of Structures Work consist of all labor, equipment, fuel and miscellaneous costs necessary to demolish structures on private property and transport to City approved TDSRS or other designated disposal facility.	Estimated Cubic Yards	\$ Per Cubic Yard	Total
		12,500	\$	\$
4	TDSRS Management and Operations Work consists of the management and operations of TDSRS for acceptance, management, segregation, and staging of disaster related debris	Estimated Cubic Yards	\$ Per Cubic Yard	Total

Grinding Work consists of miscellaneous of storm generated Haul-out of Redisposal Site Work consists of reduced debrist final disposal factors of hanging Limbs Work consists of or hanging trees the ROW for hand the ROW for	Storm Generated Debris by of all labor, equipment, fuel and costs necessary to reduce ed debris by grinding.	500,000 Estimated Cubic Yards	\$ \$ Per	\$
Grinding Work consists of miscellaneous of storm generated Haul-out of Redisposal Site Work consists of reduced debrist final disposal factors of hanging Limbs Work consists of or hanging trees the ROW for hand the ROW for	of all labor, equipment, fuel and costs necessary to reduce		\$ Por	
Disposal Site Work consists of reduced debrish final disposal factors Removal of Hamaning Limbs Work consists of or hanging trees the ROW for hamaning tr			Cubic Yard	Total
Disposal Site Work consists of reduced debrish final disposal factors Removal of Hamaning Limbs Work consists of or hanging trees the ROW for hamaning tr		500,000	\$	\$
7 Work consists of or hanging trees the ROW for hanging to 12 inch to 23.99 24 inch to 35.99	of pick up and transport of s at a City approved TDSRS to a	Estimated Cubic Yards	\$ Per Cubic Yard	Total
7 Work consists of or hanging trees the ROW for hanging trees the ROW		125,000	\$	\$
24 inch to 35.99	of removing hazardous leaning es/limbs and placing them on	Estimated Trees	# Per Tree	Total
	99 inch diameter	225	\$	\$
26 inch to 47 00		100	\$	\$
30 111011 10 47.98	99 inch diameter	15	\$	\$
49 inch and larg	99 inch diameter 99 inch diameter	13	1	
Hanger Remova	99 inch diameter	10	\$	\$

	UNIT RATE PRICE SCHEDU	LE CONTINUE	D	
8	Removal of Hazardous Stumps Work consists of removing hazardous stumps and placing them on the ROW for haul-off.	Estimated Stumps	\$ Per Stump	Total
	24 inch to 35.99 inch diameter	5000	\$	\$
	36 inch to 47.99 inch diameter	10	\$	\$
	48 inch and larger diameter	5	\$	\$
9	Abandon Vehicle Removal Work consists of the removal of abandoned vehicles in areas identified and approved by the City and subsequently transported to a City approved staging area.	Estimated Units	\$ Per Unit	Total
		500	\$	\$
10	Animal Carcass Removal and Disposal Work consists of the removal of animal carcasses in areas identified and approved by the City and subsequently transported to a City approved staging area.	Estimated Units	\$ Per Unit	Total
		100	\$	\$
11	ROW White Goods Debris Removal (Collect & Haul) Work consists of all labor, equipment, fuel, and miscellaneous costs necessary for removal, transportation, and disposal of White Goods	Estimated Units	\$ Per Unit	Total
		15,000	\$	\$

	UNIT RATE PRICE SCHEDULE C	ONTINUED		
12	ROW Household Hazardous Waste Removal (Collect & Haul) Work consists of all labor, equipment, fuel and miscellaneous costs necessary for the removal, transportation and disposal of HHW.	Estimated Pounds	# Per Pound	Total
		1,000		
13	Mobilization Work shall consist of all preconstruction expenses and costs of preparatory work and operations which occur. Demobilization costs shall be included here. Refer to Section 27.5.11.	Lump Sum	\$	\$
	Subtotal Items 1-13		\$	
(Refer to St	Sales Tax at 10.3% and ard Terms and Conditions, Section 1, 1.15B)		\$	
Total Estimat	ed Contract Price (including sales tax)		\$	

	Transportation Costs	
14	Work consists of all labor, equipment, fuel and miscellaneous costs necessary for transportation costs to an additional TDSRS site. (NOTE: this item will only to be utilized if authorized in writing by DM)	Per Mile Unit Cost



| \$

Debris estimates for rate categories listed above have been developed upon a worst case earthquake scenario event affecting the City of Tacoma, except for removal of hazardous hanging limbs, leaning trees and hazardous stumps rate categories (cut work rate categories). Debris estimates from the earthquake scenario event were generated by adjusted historical data from the 1994 Northridge Earthquake and FEMA 325 – Debris Management Guidance on household debris volumes.

All cut work rate categories were estimated using historical data from ice/snow and severe winter storms that could affect the City of Tacoma.

- 1. It is MANDATORY that you provide a Unit Price on all items. If there is an error between the Unit Price (price per each) and extended price, the City will correct the extended price.
- 2. The above price include and cover all duties, handling and transportation charges, and all charges incidental to the requested work excluding Sales Tax or Use Tax. Offer shall agree to all the original City contract terms and conditions without exception.
- Do not mark, write-in or add any exceptions to the specifications, schedule, terms or conditions. Do not attach alternative boilerplate. Any such exceptions can invalidate your Offer and City can reject your Proposal.
- 4. If you make an error in typing your prices or any corrections to Proposal, you may mark it in ink and initial correction. If it is not marked in ink and initialed, the City may reject your bid. Do not use whiteout.
- 5. Price Changes in the future contract years shall be in accordance with the specifications. Wholesale and mark-up discount rates will not change through the life of the contract. Other price changes are restricted to the specifications stated in the solicitation and the contract.
- 6. Prompt Payment Standard terms are net 30 for payment method. Discount: ______days. NOTE: Prompt payment discount periods equal to (or greater than) 20 calendar days will receive consideration and bid pricing will be reduced for evaluation by the amount of the discount.

This section shall not be used in the evaluation of bids, but will be used to administer wage increases if necessary due to prevailing wage changes over the life of the contract. Since prevailing wages may require the Proposer to request an adjustment to costs billed to the City in future years, provide this remaining information to allow the City to receive and analyze cost increases that are the result of a prevailing wage increase:

Specify the Wage Rate that is reflected in the Offer for Labor Classifications that will perform the Services. Specify each classification that is within a prevailing wage category that will perform the work:

	T
Classification	Hourly Wage Rate
Full Logal Name of Car	
Full Legal Name of Co	mpany
Signed By:	
Signed By:	
Print Name:	
- Tille (4 airio	

Date:_____

PROPOSER NAME_____