

CENTRAL VIRGINIA WASTE MANAGEMENT AUTHORITY

REQUEST FOR PROPOSAL (RFP)

ADDENDUM

Request for Proposal Title: Disaster Recovery Services

Solicitation Number: 17-02

Addendum Number: 02

Issue Date of this Addendum: March 15, 2017

Solicitation Coordinator: Rich Nolan, Director of Operations, rnolan@cvwma.com

1.0 PURPOSE OF THIS ADDENDUM

The Central Virginia Waste Management Authority (CVWMA) is issuing this Addendum to the Request for Proposal named above to respond to questions CVWMA and has received since the issuance of Addendum 01.

IMPORTANT: Your acknowledgement and receipt of Addendums 01 and 02 are required as part of the proposal submittal. See Section 5.0 herein and Attachment 3.

2.0 CLARIFICATION OF THE RFP

CVWMA response to questions received to date and at the pre-proposal meeting are noted below. The answers are in **bold italicized text**.

NOTE: The cost proposal form has been modified significantly. Please be sure to review and use the form included with this Addendum.

2.1 **Question 1.** On page 35, at the top, there is a request for pricing for 3 items. There does not appear to be an explanation as to what is being asked. Item 1 speaks of segregation, removal and processing of mixed loads but does not identify the type of "processing". Under FEMA guidelines, mixed loads (vegetation and C&D) are only authorized when the debris is so inextricably intertwined that typical curb side segregation would be costly or overly burdensome. Where segregation is appropriate, vegetative loads can contain "no" C&D. C&D loads can contain up to 5% vegetation. The item also does not contain a mileage element. Can you please clarify what is being asked here?

CVWMA Answer: This request has been removed from the RFP. The revised COST PROPOSAL FORM 2.0 attached to this Addendum no longer has this request listed.

2.2 **Question 2.** Item 2 requests pricing of tree, limb and other woody debris removal and processing. As with the first item, what type of processing is being requested? Is this intended to be a "cradle to grave price" regardless of distance?

CVWMA Answer: This request has been removed from the RFP. The revised COST PROPOSAL FORM 2.0 attached to this Addendum no longer has this request listed.

2.3 **Question 3.** Item 3 calls for demolition pricing but does not state whether it is for standard demolition or Regulated Asbestos Containing Material (RACM) demolition. Can you please clarify? Secondly, it does not state who will be responsible for utility disconnects, sewer capping, decommissioning, historical preservation documentation etc. Can you please clarify?

CVWMA Answer: This request has been removed from the RFP. The revised COST PROPOSAL FORM 2.0 attached to this Addendum no longer has this request listed.

2.4 **Question 4**. In the main pricing, who will be responsible for tipping fees? Will they be a pass through cost or will each jurisdiction handle their own fees?

CVWMA Answer: Under the Final Disposal section of the revised COST PROSPOSAL FORM 2.0 tipping fees are addressed. A straight pass through cost or negotiated Contract price is considered an acceptable response to this RFP.

2.5 **Question 5.** Items 5 through 8 request pricing for reduction at the DMS. Are we to include the cost of site management in these items?

CVWMA Answer: See new line item 9. in the revised COST PROPOSAL FORM 2.0.

2.6 **Question 6.** Items 9 and 10 ask for pricing for removal or grinding of non-uprooted stumps. While there is nothing wrong with requesting such pricing, it must be understood that such services are (not?) reimbursable by FEMA. Please see the Public Assistance Program Policy Guide (PAPPG), FEMA 325 and DAP 9523.11.

CVWMA Answer: Assuming that the intent of this question was to let the CVWMA know that non-up rotted stumps are not reimbursable by FEMA, the CVWMA still request that the Offerors supply pricing for this service in the event it is desired by the jurisdiction.

2.7 **Question 7.** Item 11 requests pricing for drainage easements, small creeks and undeveloped lowlands for trees under 6" in diameter. There are a number of problems with this one. First, trees under 6" in diameter as measured 54" above the ground are ineligible for reimbursement. Second, reimbursement is only authorized for "improved" property. Third, creeks and stream typically fall under the Natural Resource Conservation Service (NRCS). See PAPPG, FEMA 325, DAP 9580.204.

CVWMA Answer: Item 11 and other items related to trees 6" or less in diameter have been removed from the revised COST PROPOSAL FORM 2.0.

2.8 **Question 8.** Items 12-26 have the same problems as the previous one. Items 27 and 35. Please see Number 7 above for trees under 6".

CVWMA Answer: Item 12-26 and 27-35 have been changed in the attached revised COST PROPOSAL FORM to address this question. Line items referring to a per tree rate for trees less than 6" in diameter have been removed.

2.9 **Question 9**. Could the Authority please explain how they intend to evaluate the Cost Proposal Form? Will the Authority add up all the Items to come up with a single number to compare against other proposers; or will they assign quantities? If quantities are going to be assigned, can you provide them?

CVWMA Answer: Recognizing that no event will be identical to another, we will not be assigning quantities. While price is an important component, it is not the sole determining factor in awarding this contract. All proposals will be evaluated based on experience, reputation, sound technical ability, knowledge and experience with FEMA and VDEM, history of disaster response as well as price (See Section 4 of the RFP). The CVWMA service area has a very mature canopy, thus the majority of debris removal/handling we have experienced in the past after an event has been vegetative (removal from the ROW, Volume reduction and transport for recycling or disposal).

2.10 **Question 10.** Would the Authority consider removing the tonnage option as the industry standard is to utilize the measurement of cubic yards? If the Authority keeps the tonnage option in the cost proposal form, can you clarify on how you intend to evaluate cost schedules for tonnage as opposed to cubic yardage? Will one hold more weight?

CVMWA Answer: We have removed the tonnage option from most of the line items. We still would like to have a tonnage number for the C&D and Mix options under the Final Disposal Section of the revised COST PROPOSAL FORM 2.0 attached to this Addendum 02. Currently we will be looking at the CY number for comparison between proposals.

2.11 **Question 11.** Per Addendum # 1, Question 11, Time and Material fee schedule will be taken into account for the pricing evaluation purposes. Can the Authority clarify how it will be taken into account? If everyone supplies a different time and materials sheet, how will they be compared against one another to decide which one is more cost effective given that each proposers units may be measured differently in their fee schedules?

CVWMA Answer: Attachment 2 to Addendum 01 contained a time and materials sheet to be completed by all Offerors. It is attached to Addendum 02 and labeled as PERSONNEL AND EQUIPMENT LIST. Please complete this as part of your proposal. This is the form we will use for comparison purposes.

2.12 **Question 12.** In order to better understand the necessary equipment and personnel to perform the unit of work; would you provide examples of the differences between work in a "rural or "cut & toss "areas" vs "Urban or "total removal" areas"?

Is the tree/limb/stump work in the "rural or "cut & toss" areas" intended that the cut tree or limb will simply be left in the wooded area? OR in both types of areas (urban and rural) is the cut tree or limb removed and brought to the nearest ROW and hauled at the rates in Items 1-4 in this fee schedule?

CVWMA Answer: Because of the confusion and antiquity of the rural or "cut & toss "and the urban or "Total Removal" price items, these items have been removed and a simpler revised COST PROPOSAL FORM 2.0 is attached to the Addendum 02.

2.13 **Question 13.** Revised Cost Proposal – Line item 12-18 verse 19-26 - Please confirm the difference in these line items is the line items for 12-18 is a flush cut of the trees and Line items 19-26 removes the tree and root ball. All debris for all hazardous tree removal is placed in the ROW.

CVWMA Answer: Because of the confusion and antiquity of the rural or "cut & toss "and the urban or "Total Removal" price items, these items have been removed and a simpler revised COST PROPOSAL FORM 2.0 is attached to the Addendum 02.

2.14 **Question 14:** Revised Cost Proposal – Line items 17-18,25-26,33-34,41-42 - Please confirm that you are calling for a flush cut of the hazardous stumps and placement of stump in the ROW.

CVWMA Answer: See answers to Question 12 and 13.

2.15 **Question 15:** Revised Cost Proposal – Line item 46 – should this line item cover the mileage tier 45-60?

CVWMA Answer: See answers to Question 12 and 13.

2.16 **Question 16:** Revised Cost Proposal – Line items 47 – Would CVWMA consider creating a separate line item for Freon Removal for white goods. This would allow a savings for the CVWMA as the CVWMA will not have to pay the higher rate for Freon removal for units that do not contain the refrigerant.

CVWMA Answer: We have created a separate line item for Freon removal for white goods. Please see item 35. In the new revised COST PROPOSAL FORM 2.0.

2.17 **Question 17:** Revised Cost Proposal – Line items 49 – is this per one-way lane mile or is it to cover both sides of the road?

CVWMA Answer: We have decided to remove this item from the COST PROPOSAL FORM as this work will most likely occur in the first 70 hours of event and we will utilize the PERSONNEL AND EQUIPMENT LIST found in Attachment 2 of this Addendum 02.

2.18 **Question 18:** How will the pricing be evaluated? Will they be weighted or are all pricing equally evaluated?

CVWMA Answer: Please see the answer to Question 9.

2.19 **Question 19:** The CVWMA RFP is not in conformance with current FEMA and Federal laws and regulations.

CVWMA Answer: We recognize that some of the pricing we are asking for may not be reimbursable by FEMA, however it may be the desire of the locality activating the contract to utilize that particular item or service. We believe that the CVWMA is in conformance with Federal State and local laws.

2.20 **Question 20:** On the Cost Proposal Form, items 1 and 2 at the top of page 35: Are you requesting a price for removal from the ROW and processing at the TDS only?

CVWMA Answer: Please see the latest revised COST PROPOSAL FORM 2.0. These items have been removed from consideration.

- 2.21 **Question 21:** Is this for RACM or Non RACM materials? Are you requesting a price for demolition and hauling to a TDS only? Or demolition and hauling to a final disposal site?
- CVWMA Answer: Please see the latest revised COST PROPOSAL FORM. These items have been removed from consideration.
- 3.0 ATTACHMENT 1 This is the second revision to the **COST PROPOSAL FORM**. Labeled **COST PROPOSAL FORM 2.0**
- 4.0 ATTACHMENT 2 Please replace the **PERSONNEL AND EQUIPMENT LIST** located in Section 7.0 of the RFP with this attachment.
- 5.0 ATTACHMENT 3 Please add and complete this to Section 7.0. **OFFEROR'S ADDENDUM ACKNOWLEDGMENT FORM** of the RFP.
- 6.0 ATTACHMENT 4 Please replace Section 8 of the RFP with this Form. Also, please note the addition of items 4. And 9. on the Form.

Attachment 1 COST PROPOSAL FORM 2.0

DISASTER RECOVERY SERVICES FOR CENTRAL VIRGINIA WASTE MANAGEMENT AUTHORITY RFP 17-02

Category	ITEM/DESCRIPTION	UNIT	UNIT PRICE
	1. Pick-up of Vegetative from Public Property or	CY	
	Right of Way and haul to a TDMS or Disposal		
	Facility 15 or less miles away (one-way miles)		
Vegetative	2. Pick-up of Vegetative from Public Property or	CY	
Collect and	Right of Way and haul to a TDMS or Disposal		
Haul	Facility 16 to 30 miles away (one-way miles)		
	3. Pick-up of Vegetative from Public Property or	CY	
	Right of Way and haul to a TDMS or Disposal		
	Facility 31 to 45 miles away (one-way miles)		
	4. Pick-up of Vegetative from Public Property or	CY	
	Right of Way and haul to a TDMS or Disposal		
	Facility 46 to 60 miles away (one-way miles)		
	5. Volume reduction of debris through grinding	CY	
	and/or chipping (standard 4" X 6" demolition		
	screen)		
Management	6. Volume reduction of debris through grinding	CY	
and Reduction	and/or chipping (4" X 4" screen)	01	
	and or impring (· · · · · · · · · · · · · · · · · ·		
	7. Volume reduction of debris through grinding	CY	
	and/or chipping (2" X 2" screen)	CI	
	and/or empping (2 112 sereen)		
	8. Volume reduction of debris through air curtain	CY	
	incineration	CI	
	memeration		
	9. TDMS Site Management	CY	
	Preparation, management, and segregating at	CI	
	TDMS		
	10. Pick-up of C&D from Public Property or Right	CY	
	of Way and haul to a TDMS or Disposal Facility	CI	
	15 or less miles away (one-way miles)		
C & D	11. Pick-up of C&D from Public Property or Right	CY	
Collect and	of Way and haul to a TDMS or Disposal Facility	CI	
Haul	16 to 30 miles away (one-way miles)		
Haui	12. Pick-up of C&D from Public Property or Right	CY	
		Cı	
	of Way and haul to a TDMS or Disposal Facility		
	31 to 45 miles away (one-way miles)	CV	
	13. Pick-up of C&D from Public Property or Right	CY	
	of Way and haul to a TDMS or Disposal Facility		
	46 to 60 miles away (one-way miles)	Г 1	
	14. Removal of hazardous stumps that are not	Each	
	uprooted, 24" - 48", by grinding or digging,		
	removal of stump grinding chips, and backfilling		
	resulting hole with compacted topsoil	ъ.	
	15. Removal of hazardous stumps that are not	Each	
	uprooted, larger than 48", by grinding or		
	digging, removal of stump grinding chips, and		

1	backfilling resulting hole with compacted	-
	topsoil	
	16. Hazardous Trees: Tree removal (down or	Tree
	leaning) - 6" dia up to but less than 12" diameter	Ticc
Tree Operations	17. Hazardous Trees: Tree removal (down or	Tree
Tree Operations	leaning) - 13" dia up to but less than 24"	1160
	diameter	
	18. Hazardous Trees: Tree removal (down or	Tree
	leaning) - 25" dia up to but less than 48"	
	diameter	
	19. Hazardous Trees: Tree removal (down or	Tree
	leaning) - 49" and greater diameter	
	20. Trees with Hazardous Limbs - removal of	Tree
	hazardous hanging limbs (greater than 2" dia)	
	21. Hazardous Stumps - Stump Removal - 24"	Stump
	diameter and up to but less than 36" dia	
	22. Hazardous Stumps - Stump Removal - 37"	Stump
	diameter and up to 48"	
	23. Hazardous Stumps - Stump Removal - 49"	Stump
	diameter or greater	
	24. Stump fill Dirt –	CY
	Fill dirt for stump holes after	CVI
	25. Hauling processed debris from debris	CY
	management site to a disposal facility less than	
	0-15 miles away (one-way miles) 26. Hauling processed debris from debris	CY
	management site to a disposal facility 16 miles	CI
	up to less than 30 miles away (one-way miles)	
	27. Hauling processed debris from debris	CY
	management site to a disposal facility 31 miles	
	up to less than 45 miles away (one-way miles)	
	28. Hauling processed debris from debris	CY
	management site to a disposal facility 46 miles	
	up to less than 60 miles away (one-way miles)	
Final Disposal	29. Tipping Fees (Vegetative)	CY
_		
	Fee includes negotiated contract price or pass	
	through amount for Vegetative material	
	30. Tipping Fees (C&D)	CY
	So. Tipping Lees (Carb)	
	Fee includes negotiated contract price or pass	
	through amount for C&D material	
		Tons
	21 T'' F (M')	
	31. Tipping Fees (Mix)	CY
	32. Fee includes negotiated contract price or pass	
	through amount for mix of vegetative and C&D	
	amough amount for this of vegetative and C&D	Tons
		1 0110

	33. Eligible ROW White Goods Debris Removal (Collect) Work consists of the removal of Eligible white goods from the ROW to a designated County approved DMS location.	Unit	
	34. Eligible ROW White Goods Debris Removal (Haul) The Contractor shall also be responsible for the transportation of Eligible white goods from the designated County approved TDMS location to a County designated facility for recycling	Unit	
	35. Freon Management Freon removal and recycling	Unit	
Specialty Removal and Miscellaneous	36. Eligible Dead Animal Carcasses Work consists of the recovery and disposal of dead animal carcasses.	Pound	
	37. Eligible E-Scrap Item Removal Work consists of the recovery and recycling of Eligible E-Scrap such as televisions, computers	Per Unit	
	38. Vehicle Removal The Contractor shall collect, transport, stage, and dispose of abandoned vehicles in accordance with state and federal requirements.	Unit	
	39. Eligible Household Hazardous Waste Removal, Transport and Disposal Work consists of the removal, transportation and proper disposal of Eligible Household Hazardous Waste (HHW) from a TDMS to a permitted Hazardous Waste TSDF	Pound	
	40. Establish a new household hazardous waste (HHW) site to include site preparation (scraping, leveling/filling etc), digging pits/building of containment levees, creating road network, lining all holding areas, all storage containers and/or tanks, inspection towers and security (fences/gates).	Each	

Attachment 2 PERSONNEL AND EQUIPMENT LIST

Measurement and Payment for Emergency Road Clearance, Demolition of Structures, Debris Removal; from Private Property and Special Considerations on Public Property

EQUIPMENT		
Bucket Truck- 50 ft.	Hour	
Bucket Truck- 50 ft. to 75 ft.	Hour	
Chipper w/ 2 man crew(Morback Storm)	Hour	
Crane- Up to 15 ton	Hour	
Crane- 30 ton or larger	Hour	
Crane- 50 ton	Hour	
Crane- 100 ton	Hour	
Dozer- CAT D4	Hour	
Dozer- CAT D6	Hour	
Dozer- CAT D7	Hour	
Dozer- CAT D8	Hour	
Dump Trailer w/ Tractor, 30 to 40 CY	Hour	
Dump Trailer w/ Tractor, 41 to 50 CY	Hour	
Dump Trailer w/ Tractor, 51 to 60 CY	Hour	
Dump Truck- 16-30 CY	Hour	
Dump Truck- 31-60 CY	Hour	
Dump Truck- 61-100 CY	Hour	
Dump Truck- Trailer, 24-40 CY	Hour	
Dump Truck- Trailer, 41-60 CY	Hour	
Dump Truck- Trailer, 50-80 CY	Hour	
Equipment transports	Hour	
Excavator- Trackhoe?(2-3 cy capacity)	Hour	
Excavator- CAT 320	Hour	
Excavator- CAT 325	Hour	
Excavator- CAT 330	Hour	
Excavator- Rubber tired w/ debris grapple	Hour	
Forklift- Extends Boom w/ debris grapple	Hour	
Fuel Truck(1000 gallon)	Hour	
Light Plant- Portable	Hour	
Loader- Bobcat 753 or JD648-E w/ debris grapple	Hour	
Loader- Rubber tired front end(2-5 cy capacity)	Hour	
Loader- Front End, 544 or equal w/debris grapple	Hour	
Loader- Knuckleboom- 216 Prentice	Hour	
Loader- Self, Knuckle Boom Truck, 25-35 CY Body	Hour	
Loader- Self, Knuckle Boom Truck, 35-45 CY Body	Hour	
Loader- Skid Steer-753 Bobcat w/bucket	Hour	
Loader- Steer-753 Bobcat Skid w/ street sweeper	Hour	
Loader -Trackhoe 690 JD or equal	Hour	
Loader- Wheel, CAT 955	Hour	
Loader- Wheel, CAT 966	Hour	
Low Bed Equipment Trailer, 35 ton capacity,& tractor	Hour	

Motor Grader-CAT 125- 140 HP	Hour
Passenger Car	Hour
Passenger Van	Hour
Power Screen	Hour
Stump Grinder/ Vermeer 252	Hour
Trackhoe - CAT 320	Hour
Tractor- Box Blade	Hour
Tree Trimming Truck w/ chipper and Bucket	Hour
Tub Grinder- 12 foot/ Morbark 1200	Hour
Tub Grinder- 13 foot/ Morbark 1300	Hour
Tub Grinder- 14 foot/ Diamond Z 1463	Hour
Tub grinder- 300-400	Hour
Tub grinder- Horiz., Diamond Z or equal	Hour
LABOR	
Carpenter	Hour
Clerical/ Individual	Hour
Climber w/ gear	Hour
Crew Leader	Hour
Electricians	Hour
Fabricator	Hour
Field technicians	Hour
Foreman	Hour
Foreman w/ truck	Hour
Inspector w/ vehicle	Hour
Laborer	Hour
Operator w/ chainsaw	Hour
Project Manager	Hour
Security Personnel	Hour
Superintendent w/ truck	Hour
Survey person w/ truck	Hour
Traffic Control	Hour
Tree Trimmer (crew)	Hour
Truck driver	Hour
Vehicle Mechanic	Hour
Welder	Hour
VEHICLES/TRANSPORTATION	
PICKUP TRUCK	DAY
PICKUP TRUCK EXTENDED CAB	DAY
PICKUP TRUCK 4 X 4	DAY
PICKUP TRUCK 1 TON	DAY
BOX TRUCK	DAY
PASSENGER CAR	DAY
20' RESPONSE TRAILER	DAY
36' RESPONSE TRAILER	DAY
OFFICE TRAILER	DAY
FLATBED TRAILER	DAY
VEHICLE USE- PICKUPS, VANS, CARS	MILE
VEHICLE USE- TRAILERS, HEAVY TRUCKS	MILE

DISASTER RECOVERY SERVICES

OFFEROR'S ADDENDUM ACKNOWLEDGMENT FORM

FOR CENTRAL VIRGINIA WASTE MANAGEMENT AUTHORITY

TO:	Executive Director, Co	entral Virginia	Waste Management Authority (CVWMA)	
Propo	sal of		(AN INDIVIDUAL, A PARTNERSHIP, A	CORPORATION,
A LIN	MITED COMPANY OR	OTHER LEG	AL ENTITY) licensed to do business in the	Commonwealth of
Virgin	nia.			
CVW.	ndum 02 to the Disaster I MA, and being familiar v	Recovery Servivith local cond Il labor, equipr	ad and considered the terms and conditions of ices, CVWMA RFP 17-02, for the Member J itions affecting the cost of work, does hereby ment, materials, tools, insurance, supervision,	furisdictions of the offer to furnish, at
		By:		
			Signature	
			Name/Title	
			Company	
			Date	_

SECTION 8

OFFEROR'S SUBMITTAL CHECKLIST

DISASTER RECOVERY SERVICES

FOR

CENTRAL VIRGINIA WASTE MANAGEMENT AUTHORITY

All Offerors submitting a response to the CVWMA RFP for Disaster Recovery Services should insure themselves that the conditions described in this RFP document have been met prior to submitting the proposal. The following checklist is provided to assist the Offeror in verifying the completeness of the proposal.

1.	One (1) Original and Four (4) Copies of the Proposal	
2.	Non-Collusion Affidavit of Offeror	
3.	Performance Bond Commitment Letters	
4.	Signed and notarized Offeror's Proposal Form	
5.	Cost Proposal Form 2.0	
6.	Personnel and Equipment Listing	
7.	Certificates of Insurance and Evidence Thereof	
8.	Financial Statements	
9.	Signature of Offeror's Addendum Acknowledgment Form	