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AMENDMENT OF SOLIC	ON OF CONTE	RACT 1. C	ONTRACT ID	CODE	PAGE OF PAGES  1 2		
2. AMENDMENT/MODIFICATION NO.  Two (2)		CTIVE DATE Just 9, 2011	4. REQUISITION	I/PURCHASE RE	Q. NO.	5. PROJECT NO	O. (If applicable)
6. ISSUED BY	7. ADMINISTERED BY (If other than Item 6) CODE						
USDA Forest Service, R3 Attn: Rufus Cole 333 Broadway Blvd. S.E. Albuquerque, NM 87102	RO – AQM		SAME AS	BLOCK 6			
8. NAME AND ADDRESS OF CONTRA	CTOR (No., street	, county, State, a	nd ZIP Code)	(X)	9A. AMEN	NDMENT OF SOLIC	CITATION NO.
					AG-8	371-S-11-0031	
				X	l l	D (SEE ITEM 11)	
					1	15, 2011	NED ATIODRED NO
					TUA. MOL	DIFICATION OF CC	NTRACT/ORDER NO.
					10B. DAT	ED (SEE ITEM 13)	
CODE FACILITY CODE							
1	I. THIS ITEM	ONLY APPLI	ES TO AMEND	MENTS OF S	OLICITATI	ONS	
X The above numbered solicitation	n is amended as	set forth in item	n 14. The hour ar	d date specifi	ed for recei	pt of Offers X	is extended.
Offers must acknowledge receipt o							
methods: (a) By completing Items 8 and 15, a	and returning <u>0</u> c	opies of the am	nendment; (b) By a	acknowledging	receipt of thi	s amendment on	each copy of the
offer submitted;							
or (c) By separate letter or te ACKNOWLEDGMENT TO BE RE SPECIFIED MAY RESULT IN REJ change may be made by telegram prior to the opening hour and date:	CEIVED AT THI ECTION OF YO or letter, provide	E PLACE DES UR OFFER. If	IGNATED FOR T by virtue of this a	HE RECEIPT ( mendment you	OF OFFERS desire to ch	S PRIOR TO TH lange an offer all	eady submitted, such
12. ACCOUNTING AND APPROPRIAT		ired)					
		·					
			O MODIFICATION				
			T/ORDER NO.				A A DE MA DE INI
(X) A. THIS CHANGE ORD THE CONTRACT OF			. (Эреспу ашпоні	y) THE CHAIN	JES SET FO	JKTH INTIEW I	ANE MADE IN
B. THE ABOVE NUMBE paying office, appropriati	on date, etc.) SE	ET FORTH IN I	TEM 14, PURSUA	NT TO THE AL	JTHORITY C		
C. THIS SUPPLEMENT.	AL AGREEMEN	T IS ENTERED	INTO PURSUAN	T TO AUTHOR	ITY OF:		
D. OTHER (Specify type	of modification	and authority)					
F IMPORTANT: Contractor	io not V io	roquired to ai	an thin documen	t and raturn	1 oonioo	to the issuing	office
E. IMPORTANT: Contractor  14. DESCRIPTION OF AMENDMENT/	MODIFICATION (C	required to Signature of the Signature of the International Internationa	gn this documer section headings, in	cluding solicitation			
<ol> <li>Solicitation Response</li> <li>Questions and response</li> </ol>			t later than Se	ptember 6,	2011, 2:3	0 PM Mounta	ain Time.
Except as provided herein, all terms and 15A. NAME AND TITLE OF SIGNER (7		locument reference	ced in Item 9A or 10A	A, as heretofore c	hanged, rema	ins unchanged and TING OFFICER (Ty	in full force and effect.
	) kv)			ert Massiatt,			,,
15B. CONTRACTOR/OFFEROR		15C. DATE SIG	SNED 16B. UNI	TED STATES OF	AMERICA		16C. DATE SIGNED
							August 9, 2011
(Signature of person authorize	ed to sign)			(Signature of C	Contracting C	Officer)	

**1)** Question: In trying to understand the pricing structure and come up with costs to do the work, for an example, if the contractor chose to remove 9" material on the small end as product, and the task order called for the removal of trees above 5", would the price to treat green tons as residue for all material from 5"-8.9" be at the 1.668 CCF c 3.5 GT as per the schedule on page 4

Answer: In this scenario, the price to treat the residue would be the estimated GT multiplied by the price per GT the successful offeror gives us for residue treatment. The estimated GT will be measured before we offer the task order, during the cruise of that task order.

The table on page 4 to estimate volume per acre is only directly accurate for CCF/acre of the 5"+ merchantable material averaged across five actual project cruises. The residue factors where only meant to be used to compare proposals. The link

<u>http://www.fs.usda.gov/Internet/FSE\_DOCUMENTS/stelprdb5313761.pdf</u> takes you to a table of residue values measured off of multiple task orders from the White Mountain Stewardship Contract on the Apache-Sitgreaves NF and is a conservative comparison to what weight levels of residue will be encountered across this contract. The 5"+ values are considered low compared to the five cruises off 4FRI.

**2)** Question: If contractor chooses to treat residue by mastication, how will the GT be figured for payment?

Answer: Prior to offer a sample will be measured as we cruise each area that will be included in the task order. From this sample we estimate total GT by size class. Once the contract is awarded, cruise data will be used to estimate value and costs for each task order.

**3)** Question: Is the payment bond only for product cut in advance of payment? If product payments are made in advance of cutting, does this eliminate the need for bond by contractor? Are there any other bonds required for this project?

Answser: Yes, advanced deposits cover the value of products within that payment unit of a task order. Bonding for construction is also required – see clause 52.228-15 Performance and Payment Bonds – Construction (OCT 2010) Section I of the solicitation.

**END**