

<b>AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT</b>			1. CONTRACT ID CODE	PAGE	OF PAGES
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO. <i>(If applicable)</i>	
6. ISSUED BY	CODE	7. ADMINISTERED BY <i>(If other than Item 6)</i>		CODE	
8. NAME AND ADDRESS OF CONTRACTOR <i>(No., street, county, State and ZIP Code)</i>			(✓)	9A. AMENDMENT OF SOLICITATION NO.	
				9B. DATED <i>(SEE ITEM 11)</i>	
				10A. MODIFICATION OF CONTRACT/ORDER NO.	
				10B. DATED <i>(SEE ITEM 13)</i>	
CODE	FACILITY CODE				

**11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS**

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers  is extended,  is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

**13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.**

(✓)	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: <i>(Specify authority)</i> THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES <i>(such as changes in paying office, appropriation date, etc.)</i> SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER <i>(Specify type of modification and authority)</i>

E. IMPORTANT: Contractor  is not,  is required to sign this document and return \_\_\_\_\_ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER <i>(Type or print)</i>		16A. NAME AND TITLE OF CONTRACTING OFFICER <i>(Type or print)</i>	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
<i>(Signature of person authorized to sign)</i>		BY _____ <i>(Signature of Contracting Officer)</i>	

PREVIOUS EDITION UNUSABLE

**STP/PLH KEPO 10(3)  
KEALIA POND**

Drive posts into pilot holes that are punched or drilled. The dimensions of the pilot hole shall not exceed the dimensions of the post by more than 1/2 inch. Set posts plumb, backfill, and compact.

**617.05 Terminal Sections.** ~~Delete the third paragraph and substitute the following:~~

~~When flared or tangent terminals are required, submit drawings from the manufacturer for the terminals according to Subsection 104.03.~~

~~Install extruder terminal sections as shown on the plans and according to manufacturer's guidelines. The ET PLUS end terminal as manufactured by Trinity Industries, P.O. Box 99, Centerville, UT 84014, Phone (801) 292 4461.~~

~~Install manufacturer designated amber reflective cover at end of extruder terminal sections.~~

~~The hardware for the extruder terminal sections may not be available in corrosion resistant steel. Paint all such components a flat brown color that closely resembles the color of the weathered steel. Apply paint according to Section 563.~~

**Measurement**

**617.10 Acceptance.** ~~Add the following:~~

~~Paint, terminal post reflectors, and reflective covers for the extruder terminal sections will not be measured for payment.~~

**Payment**

**617.11** Add the following:

Pay Item	Pay Unit
61701CRT Guardrail System CRT	Linear foot
<del>61701DDAA Guardrail System G4, Type 4, Class A (Steel Post)</del>	<del>Linear foot</del>
61701BDAA Guardrail System G4, Type II, Class A (Steel Post)	Linear foot
61702E Terminal Section, Type CRT	Each

**Section 619. – FENCES, GATES AND CATTLE GUARDS**

**Description**

**619.01** Add the following:

This work also consists of installation of gates and the installation and removal of temporary construction fence.

**Material**

**619.02** Add the following:

Temporary construction fence may be either plastic or wooden. Plastic fence shall conform to Subsection 710.11. Wooden fence shall be approximately 4 feet in height with 1/2 inch by 3/4 inch wooden pickets on 4 inch centers woven together by five cables of two strands each of NO. 12

Amendment A002  
October 1, 2008

The following quantities are approximate unless noted as a final pay item.  
Payment will be made for the actual quantities of work performed and  
accepted or for materials furnished in accordance with the contract.

## SUMMARY OF QUANTITIES

Revised  
10/1/2008

		SHEET NUMBER ----->		A.6 - A.8	C.1	C.12 - C.14	ESTIMATED QUANTITIES		REG.	STATE	PROJECT	SHEET NO.	TOTAL SHEET
		SHEET DESCRIPTION ----->		MISC. SUMMARY	EROSION CONTROL	GATE	PLAN	BID	1	HI	STP/PLH KEPO 10(3) KEALIA POND	A.5	A.8
ITEM NO.	ITEM DESCRIPTION	UNIT							REMARKS AND/OR DETERMINATION OF ESTIMATED QUANTITY				
15101	Mobilization	LPSM					ALL	ALL					
15201	Construction survey and staking	LPSM					ALL	ALL					
15401	Contractor testing	LPSM					ALL	ALL					
15703	Silt fence	Lnft		580			580	605					
15723	Temporary diversion berm	Lnft		180			180	200					
15735	Sediment control log	Each		3			3	5					
15802	Watering for dust control	LPSM					ALL	ALL					
20101A	Clearing	Acre					0.47	0.50					
20305	Removal of structures and obstructions	LPSM					ALL	ALL					
20307	Sawcutting pavement	Lnft	496				496	505					
20409	Embankment construction	CuYd	672				672	700					
25101C	Placed riprap class 3	CuYd					1	1					See Sheet B.2 for location.
30802B	Roadway aggregate method 2	Ton	512				512	540					Calculated based on 139 lbs/ft3
40201	Minor hot asphalt concrete	Ton	338				338	355					Calculated based on 145 lbs/ft3
41101MB	Prime coat grade MC-70	Ton	2				2	3					Calculated based on 0.33 gal/yd2
41103	Blotter	Ton	12				12	13					Calculated based on 14.75 lbs/yd2
41201CM	Tack coat grade CSS-1, CSS-1h, SS-1, or SS-1h	Ton	0.5				0.5	1					Calculated based on 0.05 gal/yd2 (undiluted)
60901L	Portland cement concrete curb, 4 inch depth	Lnft	140				140	145					
60901N	Portland cement concrete curb, 6 inch depth	Lnft	868				868	880					
60909A	Wheelstop (concrete)	Each	2				2	2					
60914A	Portland cement concrete valley gutter	Lnft	36				36	40					
61501B	Portland cement concrete sidewalk	SqYd	37				37	40					
61502B	Portland cement concrete drive pad	SqYd	65				65	70					
61508	Detectable warning field (truncated domes)	Sqft	226				226	235					
61701CRT	Guardrail system CRG	Lnft	43.0				43	45					Guardrail systems CRG with CRT Posts
61701BDAA	Guardrail system, G4, type II, class A (steel posts)	Lnft	318.75				318.75	335					
61701DDAA	<del>Guardrail system G4, type 4, class A (steel posts)</del>	<del>Lnft</del>	<del>0</del>				<del>0</del>	<del>335</del>					
61702E	Terminal section type CRT	Each	2				2	2					
61901FA	Fence, temporary construction	Lnft	580				580	600					
61902FB	Gate road closure, double	Each			2		2	2					
62201AC	Dump truck, 7-8 cubic yard capacity	Hour					----	10					
62201CD	Loader, wheel type, 3 cubic yard minimum capacity	Hour					----	10					
62201DC	Bulldozer, D-5, min.	Hour					----	10					
62201LA	Motor grader, with 8 foot blade	Hour					----	10					
62301	General labor	Hour					----	10					
63001	Hired technical services	Hour					----	10					
63003	Additional survey services	Hour					----	10					
63301	Sign installation	Each	30				30	31					
63403H	Pavement markings, type H	Gal.	29				29	30					Thermoplastic
63405C	Raised pavement markers, type C	Each	12				12	15					
63406	Pavement markings, symbols	Each	8				8	10					Thermoplastic
63505C	Barricade type 3	Each	10				10	10					8' Minimum Width
63506	Cone	Each	75				75	75					Types A, B, & C
63507	Construction sign	Sqft	168				168	175					
63509	Flagger	Hour	300				300	300					
63521C	Warning light type C	Each	10				10	10					
63544	Uniformed law enforcement officer	Hour	80				80	80					