AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			ONTRACT	1. CONTRACT ID CODE PAG		GE OF PAGES	
2. AMENDMEN	NT/MODIFICATION NO.	3. EFFECTIVE	DATE 4	I. REQ	UISITION/PURCHASE REQ. NO.	5. PROJE	⊥ ⊥ ⊥ L CT NO. (If applicable)
0006		11/14/2					- ( .pp,
6. ISSUED BY	CODE			7. ADN	MINISTERED BY (If other than Item 6)	CODE T	PDS
NPS, DSC Contracting Services Div 12795 W. Alameda Pkwy P.O. Box 25287 Denver CO 80225-0287				DOI, NPS, DSC Contracting Services 12795 W. Alameda Pkwy P.O. Box 25287 Denver CO 80225-0287			
8. NAME AND	ADDRESS OF CONTRACTOR (No., stree	t, county, State and		14 9B. 0	AMENDMENT OF SOLICITATION NO.  10 P2 0 2 2 R 0 0 6 6  DATED (SEE ITEM 11)  10 / 15 / 2 0 2 2  11 AMODIFICATION OF CONTRACT/ORDER N  12 DATED (SEE ITEM 13)	O.	
CODE		FACILITY COD	E				
				ENDM	ENTS OF SOLICITATIONS		
OFFER. If be	AT THE PLACE DESIGNATED FOR THE by virtue of this amendment you desire to be electronic communication makes refere ING AND APPROPRIATION DATA (If recommendation of the Institute of the Institut	E RECEIPT OF C change an offer ince to the solicita juired)  MODIFICATION OF PURSUANT TO:  CT/ORDER IS M H IN ITEM 14, PU	DEFERS PRIOR TO THE Halready submitted, such clation and this amendment,  F CONTRACTS/ORDERS.  (Specify authority) THE CONTRACTS/ORDERS.  ODIFIED TO REFLECT THE JRSUANT TO THE AUTHORS	OUR Anange and is  IT MO CHANG	Int numbers. FAILURE OF YOUR ACKNOWL IND DATE SPECIFIED MAY RESULT IN REJEMBLY BE MADE BY ELECTRONIC COMMUNIC. TREED TO THE MADE IN THE CONTRACT/ORDER NO. AS DESCRIPTION OF FAR 43.103(b).	ECTION OF ation, providue cified.  SCRIBED II	YOUR ded  NITEM 14.
	D. OTHER (Specify type of modification	and authority)					
E. IMPORTANT	r: Contractor ☐ is not		to sign this document and r		copies to the issuing	tc	
14. DESCRIPT Rebuild Recreati The purp spreadsh November unchange	TION OF AMENDMENT/MODIFICATION Paramount Ranch & Ro on Area, Agoura Hill pose of Amendment No. neet entitled "B09_A6 2022, no later than ed unless specified h	(Organized by U ocky Oaks s, CA, S 06 is i 5 Final Q 1 5:00 pm herein.	CF section headings, inclu- Administrati AMO-303051/31 ncorporate th &A Responses. Mountain Tim	dings of the distribution	olicitation/contract subject matter where feasib Area, Santa Monica Moun	tains  the a mains dition	ttached 22 s remain
					lle Mascarenas		
15B. CONTRA	CTOR/OFFEROR		15C. DATE SIGNED		JNITED STATES OF AMERICA		16C. DATE SIGNED
	(Signature of person authorized to sign)			_	(Signature of Contracting Officer)		

	Solicitation No. 140P2022R0066, SAMO-303051/310132		
	Questions	Answers	Amendment
1	Please provide date/time of the site walk	The date/time of the pre-proposal site visit has not been determined yet. When it is, an amendment will be posted to www.sam.gov providing all offerors with the information.	1
	We are a Small Business under the SBA criteria for small business.  Per page 1 of the "B08_Atch_12_Subcontracting Plan", and per page 50 of the Solicitation under item 3,it is noted that  "SMALL BUSINESS SUBCONTRACTING PLAN: Small business offerors are not required to submit a subcontracting plan; however, large business offerors shall complete and submit the attached Subcontracting Plan Form in response to the requirements of clause 52.219-9."		
2	But then on page 54 of 55, under Evaluation Factors, under "Volume I –Non-Price Proposal", under "Factor 6 Small Business Participation", it is noted:  "All Offerors (both other than small businesses and small businesses) will be evaluated on the extent of proposed participation/commitment to use U.S. small businesses in the performance of this acquisition (as small business prime offerors or small business subcontractors) relative to the objectives and requirements established herein. Small business offerors will receive the maximum credit for this evaluation factor and do not need to submit any documentation supporting this evaluation factor"	Small businesses are not required to submit a Small Business Subcontracting Plan. The goal of both of these referenced sections is to encourage small business participation.  Small businesses prime contractors already fulfill this by default and do not need to provide any additional information.	1
	Thus the information about who fills out the Small Business Subcontracting Plan is in conflict in the solicitation.  The Small Business Subcontracting Plan identifies subcontracting goals for a variety of disadvantaged company times. Since we are a Small Business and are apparently not required to fill out the Subcontracting Plan, then we will not be providing any information in our proposal related to percentage work performed by various disadvantaged business categories, as called out in the Plan under Items "2", "3", and on through item "11".  Can you confirm and/or clarify this?		
3	Outlook indicated that the email address for Gabriel Castellanos was not valid; is there a correct email address for him?	Gabriel's email address is gabriel_castellanos@nps.gov	1
4	Solicitation, Factor 3, page 48 of 55 states to "assume a Notice to Proceed date of October 1, 2022" however the proposal is due October 31st. Please provide new anticipated NTP date for use in proposal schedule.	Please use an anticipated NTP date of January 2, 2023. This date has also been updated in the solicitation in accordance with the direction being provided.	2
5	Solicitation, Factor 4, page 49 of 55 states project experience may include "up to 5 relevant projects completed in the last 5 years." We respectfully request the allowance of projects completed in the last 6 years.	We will grant the request to expand the allowance of projects completed in the last 6 years for Factor 4. The solicitation has been updated to reflect this change.	2
6	In regards to the above named project can you please confirm the RFI deadline, page 47 of 55 section B. states, "Pre-proposal questions shall be submitted a minimum of 10 days prior to the due date and time for proposals." Is this 10 business days or just 10 calendar days?	This is 10 calendar days and the word "calendar" has been added to the this section in the solicitation for clarification.	2
7	For bid Option A, Small Event Building, are we to include all underground wet and dry utilities and site improvements to and around the building?	ARG: Yes, see revised language attached	4
8	For all bid items that call out from face of building, are we to include the foundations in that cost?	ARG: Yes.	4
9	If Option A is not selected, are we to assume the foundation for this?	ARG: No.	4
11	Are we to install a BAS in all the buildings?  Will we need to include a cost for electrical and water usage?	ARG: Per Section 015000, 1.3 & Temporary electrical power need to be provided by the General Contractor. Non-potable water is available without use charges. There is no potable water on either site.	4
12	The spec manual says "The project civil designer should confirm if the flood designations are of concern for the civil design of the site grading and drainage of the site." Does the design as drawn comply with the 100 year flood plain requirements?"	SDE: Drawings show the proposed grading and drainage outside of the flood plain. Design intent is to maintain existing grades for work within the 100 yr flood plain and limit raising grade within the 100 yr flood plain where ever possible.	4
13	On sheet C1.1, there is a symbol "PD" that goes around each building. What does "PD" stand for?	SDE: PD stands for Perimeter Drain. See also architectural drawings for more information.	4
14	Will irrigation be included in the "Site Mechanical Utilities" CLIN and planting included in the "Site Preparation and Improvements" CLIN? Please advise.	ARG: Please include the irrigation system under site improvements.	4
15	Are the supports for utilities on the bridge existing?	ARG: No.	4

16	What are the utility supports on the bridge made out of?	ARG: Expected to be made out of steel, galvanized, bonderized, painted.	4
17	On the Paramount site, sheet A3.0, key note 1 calls for non-combustable wall board. What material are we to install here? Please advise.	ARG: 1/2" cement boad, per wall types D, F, & G detail 2/ A9.0.	4
18	At the pavilion building, it is calling for 5/8" exterior gyp board behind the board and batten cement board. Please advise on what material to provide, i.e. standard exterior gyp sheathing or a glass mat material such as Dens Glass?	ARG: Basis-of-design: USG Securock, UltraLight Glass-Mat, Type X, or approved equal	4
19	In the barn building, Janitor room 108, the RCP on A6.0 is contradicting. Please advise on what the ceiling material is.	ARG: This should be keynote 2: framed gyp bd ceiling.	4
20	On the building foundations, the plans call for fluid applied waterproofing on the footings (Paramount A8.0 - A8.3). Can we get a spec on this?	ARG: Basis-of-design: Grace, Procor, or approved equal.	4
21	On Rocky Oaks site, is an enclosure screen required as shown on C7.2?	SDE: No, not required.	4
22	On Rocky Oaks site, sheet A1.4 Key note 05-01 states fire protected steel moment frame. Are we to put some sort of fire coating on this and if so, can we get a spec on it?	ARG: No, there is no rating requirement and it is protected by the fiber cement trim.	4
23	Will fluid applied waterproofing need to be installed around the footings on the Rocky Oaks Ranch buildings like the Paramount buildings?	ARG: No.	4
24	Are these projects required to have direct digital controls?	IEI: Project is using DDC controls.	6
25	Per Spec Section 01 50 00 Temporary Facilities And Controls – page 174 of 1340 Section 2.1 Materials Subsection B requires concrete bases at all temp fence posts. Can the contractor utilize sand bags in lieu of concrete bases at each T-stand base?	ARG: This is acceptable, galvanized bases with sandbags are an altenative in the standard NPS specifications.	4
26	Is the electrical hookup permit costs from SCE incorporated into the allowance, or is it separate?	ARG: SCE has confirmed that this is incorporated int othe allowance.	4
27	Per Spec Section 01 50 00 Temporary Facilities And Controls – page 176 of 1340 Section 3.2 Temporary Utility Installation, Subsection H Electrical Power Service and H1: Once electrical infrastructure is setup for the project (e.g. proposed onsite transformer is installed and energized and connected to a temp subpanel or permanent supanel), can we run above grade SO cords to electrical distribution equipment, or do we need to bury all temp electrical in the ground?	IEI: We take no exception as this is a means of method.	4
28	Per Spec Section 01 67 00 Product Requirements – page 211 of 1340 Section 3.1 Protection After Installation, Subsection A which requires coverings to protect installed materials from damage: Can you please elaborate on which materials are required to be protected?	ARG: This is a general statement and direction to protect installed materials as necessary.	4
29	Are the EV charging equipment contractor responsibility to procure and install?	IEi: Yes, refer to Spec Section 262653(2.2) for EV Charging rating	4
30	The civil plans indicate EV charging locations and refer to electrical plans for more info. Where is the EV charging information located as we cannot find any on the electrical site plan?	IEI: If this refers to the EV charging station for the ADMIN and RESIDENTIAL bldg parking lot, the electrical requirements are specified in E1.1 keynote 8. Also, refer to single line for more info.	4
31	Is the contractor required to include vapor mitigation systems for slab on grade flooring systems where moisture will affect the warranty of the flooring system, or should we just include moisture testing and reporting per the specification and determine if vapor mitigation systems are required based on the results of the moisture test/report?	ARG/SOHA: A vapor barrier is included in Section 033000.	4
32	Per the Paramount Ranch plan C2.2, there is a note to reconnect existing laterals. What is the size of the laterals being reconnected?	SDE: Size of (e) laterals are not known. Assume 1" laterals. Contractor to confirm in field.	4
33	Per the Rocky Oaks plan C1.1, the domestic water valves are not shown at tee/wye branches. Are valves needed at the branches?	SDE: Yes.	4
34	Per the Rocky Oaks plan C1.1, the domestic water line that runs to Housing Unit 1 has four-meter boxes shown. What is the service size for these meter boxes?	SDE: 1.5" meter box.	4
35	Per the Rocky Oaks plan C1.1, there is a note for water, sewer, and electrical stubs for future RV pads. Is the service stubs at the location of the arrows or are the stubs to the end of the dashed line? Also, the top two pads have a dashed line connecting to the fire water service. Is the fire water service being extended to the RV pads?	SDE: Service stub is to the location of the arrows. Fire Water Service is not being extended to the RV pads	4
36	Division 28 10 00- 2 Part 2 Products Sect 2.1 : Please confirm Genetec Synergis is an approved equivalent since it is listed as the VSS	IEI: Genetec is one of the listed manufacturers under 28 23 00, 2.1B. The Synergis model is acceptable.	4
37	Division 28 Specifications. Please confirm each site is a stand alone system and there is no requirement for either to have access to other site systems	IEI: Each building is a standalone system	4

38	Paramount Drawing pages T3.0 - T3.1 shows the supposed Telecom Backbone Diagram and Security Camera Diagram. Confirm who is providing back bone because it seems we are only providing patch cords between the camera and switch. The Security RFP says nothing about needing to add Switches, Patch Panels, or fiber between the buildings.  See also Div 28 23 00-8 Sect 2.6	IEI: Backbone cabling and station cabling is provided by the Telecommunications Contractor.	4
39	Paramount Ranch, Barn, A6.0 Plans discrepancy: Janitors Closet indicates note #3 corrugated metal panels, but the plans show Gypsum Board Ceiling. A/E please advise the correct ceiling.	ARG: This should be keynote 2: framed gyp bd ceiling.	4
40	Paramount Ranch, Site Electrical C2.2 Utilities key Notes #21 "Conduit for power, SAP See SoCal Edison drawing for electrical design." A/E please provide SCE drawings.	ARG: SCE design drawings are available for Paramount Ranch and Rocky Oaks. These show the conduit infrastructure and transformer pads to be provided by the contractor for SCE.	4
41	Specification sections 06 10 00 Rough Carpentry, 06 13 00 Heavy Timber Construction, 06 13 26 Heavy Timber Trusses, 06 16 00 Sheathing, 06 20 00 Exterior Finish Carpentry 12 32 00 Manufactured Wood Veneer-Faced Casework, states that "FSC Pure or FSC Mixed Credit" wood will need to be provided. Not only is this lumber costly, but also has long lead times. Please confirm FSC lumber is required for the above-mentioned specification sections.	ARG: Current Guiding Principles for Sustainable Federal Properties call for 60% of wood products used by cost to be FSC certified so that target should be met.	4
42	Due to long lead time on various items on this project, we are requesting an additional 90 days added to the project duration to procure required materials. If bid option CLIN 5 on the Rocky Oaks site (administration building) is awarded, we request an additional 30 days beyond base bid. Also, if bid option CLIN 8 on the Paramount Ranch site (small event building) is awarded also we request an additional 30 days beyond base bid. A/E please advise.	The project duration is going to be increased from 365 calendar days to 450 calendar days please see Amendment 4 with revised contract clause 52.211-10.	4
43	Rocky Oaks, Residential, Sheet A1.3 and A1.4, Floor Plan Key Notes, 10-01 "Provide corner guards at outside Corners. TYP." A/E please confirm that all outside corners including bedrooms, living rooms, and etc. for all the units.	ARG: Yes.	4
44	Rocky Oaks, there's fire extinguishers spec section and detail 6/A9.8 but zero are indicated on the plans. A/E please verify if any are required for this part of the project.	ARG: For Administration Building provide (2) cabinets and extinguishers at interior at gridlines 3-F and 5-F. For Residential building provide one cabinet and extinguisher per unit, at location selected by Contracting Officer.	4
45	Section "Instructions for the Submission of offers", paragraph E.3, Factor 2 asks Offerors to submit an organizational chart. We respectfully request that the Government consider excluding a 1-page organizational chart from the 3-page limit for this factor.	The organizational chart does not count towards the 3-page limit. The limit applies to the narrative and any pictures provided.	4
46	The proposals are currently due on 10/31/2022, and the RFI deadline is 10/17/2022. As of 10/13/2022, a site visit has not yet been scheduled. We respectfully request that when the site visit is scheduled, the Government also extend the proposal due date and RFI deadline so that Offerors have at least one week after the site visit to submit RFIs, and three weeks after the site visit to prepare and submit proposals.	Please refer to Amendment No. 3 for site visit information and refer to the latest amendment for the current proposal submission deadline.	4
47	Section "Instructions for the Submission of offers", paragraph E.3, Factors 4 and 5 reference "key trades." Please provide a definition of a "key trade."	It is left to the offeror's discretion to determine what its key trades are in conjunction with how the work is to be accomplished.	4
48	Paramount finish schedule A2.10 shows 101 Barn Seating to receive CONCST-1-stained concrete. Floor plan A2.0 shows keynote 2 in that area which is for sealed concrete. Please clarify if Barn seating gets stained or sealed concrete. Same case with 401 Small Event Seating.	ARG: Stained and sealed at Barn and Small Event	4
49	SMALL EVENT BLDG-Ple®se clarify the interior siding. Sheet A5.6 calls out wood siding 8" plank but not the wood type or whether the planks are T&G, ship lap, etc. Also what type of wood is to be used, the Finish Carpentry specs indicate Western Red Cedar for casings, does that mean that the batts and build outs are WRC and the plank siding is clear fir (meaning vertical grain) Please clarify	ARG: Small Event interior siding is butt joint, for material see spec section 06 20 00, article 2.1-D-2: Board Paneling	4
50	PAVILION BLDG-Sheet A5.4 indicates that there is Hardie Fiber Cement Board between the 3x8 purlins. The purlins are installed 36" OC with nothing but the 1 1/8" roof sheathing. How is the FCB inst::llled to the sheathing and is there any perimeter trim around each purlin	ARG: The cement board is installed directly to the underside of the sheathing, see wall sections 1 & 2/A8.2 , and detail 10/A8.5	4
51	ADMIN BLDG-Sheet S2.1, Grid Line G, the exposed 6x8 posts are called out pressure treated. Please clarify if this is correct since the posts are exposed.	SOHA: Call out should for exterior exposed posts incorrect, they should not be PT. See note 9.	4
52	RESIDENTIAL BLDG-Sheet S2.3, the same issue as noted in Para 3, the plans indicate that the stair stringers and exposed beams are pressure treated and exposed. Please clarify this is correct	SOHA: Residential building should be PT at the porch, 4x6 rafters at eaves shall be redwood or alaskan cedar grade 1.	4

	RESIDENTIAL BLDG-Sheet S2.3, the 3x6 decking is noted as pressure treated and exposed. Please clarify this is correct, also is		
	the decking T&G or do the planks butt each other. We		
53	recommend T &G		4
		SOHA: PT for residential building with butt joints.	
	PAVILION-Sheet S2.3, Grid Lines A and C, the plans do not indicate how the 6xi2 beams		
54	and truss are attached to the 8x8 posts. Will these connections require ECCL68 caps at each		4
	connection.	SOHA: Connection detail deferred since truss manufacturer will dictate.	
55	PAVILION-Sheet S2.3, the plans reflect some type of hardware at the fascia to outrigger		4
	attachment. Please clarify the connection. Also, the plans reflect Det 8/S6.4, which doesn't exist.	SOHA: Detail callout should be 9/S6.4.	
56	Rocky Oaks - Rough carpentry specs 061000 part 2 producs 2.1.B indicates that wood is to be FSC Certified. Currently FSC is not	ARG: Current Guiding Principles for Sustainable Federal Properties call for 60% of wood	4
	available due to supply problems. Can this requirement be removed.	products used by cost to be FSC certified so that target should be met.	
57	Rocky Oaks - Rough carpentry spec 061000 part 2 products 2.1D reflects moisture content to be 19% is this before covering?	SOHA: Yes, before covering	4
	Paramount Ranch - Rough Carpentry spec 061300 part 2 irem 2.2C reflects the timber moisture is 19% at time of dressing.	Soria. 163, perore covering	
	Roack Oaks Rough Caprenty spect does not indicate that the timer (5" and over in size) is to be 19% at time of dressing. Please		
58	advise how to bid this	SOHA: Spec 061300 is for heavy timber. Heavy timber is exposed, so will never be	4
		covered, hence spec saying 19% max at time of dressing.	
	Paramount Ranch - Sheet S2.1 Note 9 states that all exposed lumber shall be either redwood or alaskan cedar grade #1. Does		
59	this include the 6x12 beams, 4x6 roof rafters, all exposed fascia and exposed 2x6 decking. Does this note apply to all buildings	SOHA: All exterior exposed lumber shall be redwood or alaskan cedar grade #1 or better.	4
	or just the Admin. Bldg. It appears taht every set of plans have different requirements. Please advise.	There is to be no exposed PT wood on the Paramount Ranch buildings.	
	Rocky Oaks – Site Utilities C1.1 and C1.2 indicates "Bollard SLP, TYP" around the transformer. Referred to SLP, L1.2 indicates		
60	"pad mounted transformer and bollards. See Civil engineer's drawings." 01/L2.02 drawing show a Bollard for RV Stall Marker	SDE: For purposes of bidding, the wood bollard on detail 01/L2.02 can be replaced with a	4
	and 01/L3.3 Light Bollards. A/E please verify which type of bollards should be use.	6" concrete filled schedule 40 steel pipe. Deepen the concrete footing 24" to 48".	
61	Rocky Oaks – Site Utilities for the Transformers pads size. The documents do not clearly show the dimensions and		4
	requirements for the transformer pads. A/E please advise	SDE: See SCE drawings for more information.	
	Paramount Ranch Specs Section 01 67 00 (Page 185) Product Requirements, 1.3 Submittals, 4. Chain of Custody: Submit chain-		
62	of- custody documentations for sustainable forestry for these products; Wood Door and Windows. Spec section does not		4
	indicate certified wood, FSC certification required for wood doors and wood windows. A/E please verify doors and windows do not require FSC certification.	ARG: Confirmed.	
	Paramount Ranch, Site and Utility Plans do not show any existing utilities to be remove, demo, and/or abandon in-place. We're	And. Committee.	
63	assuming there's existing utilities to the existing buildings. A/E please advise.	SDE: Exisitng utilities on bridge to be removed and replaced. Other disused utilities shall be	4
03	assuming there is existing durates to the existing buildings, 192 please durate.	locally removed when they conflict with new work, otherwise abandon in place.	-
		, , , , , , , , , , , , , , , , , , , ,	
64	Paramount Ranch, Summary of Work, 01 11 00 (page 12) "Bridge Restrictions on NPS Property:": states, weight limit of		6
	37.0 tons but the existing posted sign shows 32.0 tons. A/E please advise if 37 tons is the correct weight limt?	NPS: 32 tons	
65			4
05	General A/E please confirm only riser ductwork will require pressure testing. A/E please classify pressure class for testing.	IEI: Refer spec 23 05 93.	4
66	Paramount Ranch, per Keynote 9 on M2.0, Keynote 5 on M2.2 and Keynote 4 on M2.5, the drawings call for a piping stub out	IEI: Coordinate with manufacuter for refrigerant pipe size per not 9 on M2.0 and note 4 on	4
	above ceiling for future units. A/E please advise on requirements for stub out.	M2.5.	
67	Paramount Ranch, per sheet M2.2, there are two callouts for Keynote 9; however, Keynote 9 is not defined. A/E please advise	IEI Response: note 9 should be "interlock motorized damper with fan, close the motorized	4
	on requirements for Keynote 9.	damper when exhaust fan is not in operation"	
68	Paramount Ranch, per sheet keynote 6 on M2.4 and keynote 8 on M2.2 call out for a motorized dampers to interlock with the		4
	associated fan. Will local status (position sensor) or display be required to indicate position? A/E please advise.	IEI: Local status ( position sensor) will required.	
69	Paramount Ranch, per sheet keynote 6 on M2.4 and keynote 8 on M2.2 call out for a motorized dampers to interlock with the		4
33	associated fan. Will local status (position sensor) or display be required to indicate position? A/E please advise.	IEI: Local status ( position sensor) will required.	
		IEI: No AC required for electrical/ telcome room. EF-4 control to maintain room	
70	Paramount Ranch, The Electrical/Telecom Room 204 is to have a T-stat for EF-4. Currently there are no conditioning capabilities	temperature. Fan will be turn on when the room temperature exceed the setpoint. Refer	4
	in that room. A/E please advise if conditioning is required, if not please confirm the T-stat should be considered a fan switch.	sequence on spec 23 09 33.	
	Paramount Ranch, Current duct support details on sheet M6.2 show sway braces and ATR, which is typically used for seismic		
71	applications. It is understood that structural attachments will be reviewed as a submittal in the future. A/E please provide	151 D 2005 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4
	gravity load details for ductwork.	IEI: Per spec 23 05 48 contractor to provide calculation to review	
72	Rocky Oaks, per Keynote 6 on M2.1 states that ductwork is to be connected to a range hood. A/E please advise on the need for	IEI No Granner in control	4
	firewrap and if applicable, any termination details.	IEI: No firewrap is required.	

	Rocky Oaks, A/E please confirm design intent and termination point for duct in red and the associated riser. Keynote 1 states		
73	that this is to be connected to the water heater. Keynote 4 indicates the water heater vent. A/E please confirm if Keynote 4 is	IEI: The water heater is electrical heat pump not gas fired. No gas fired equipment flue will	4
/3	to be for a water heater flue.	be required.	4
	to be for a water fleater flue.	be required.	
74	Rocky Oaks, per Keynote 11 on M2.2 states there is to be an exhaust riser. It appears that this riser is to be connected to a		4
74	range hood from level 1 to the roof. A/E please confirm the need for firewrap and termination details for level 1 and level 2.	IEI: No firewrap is required.	4
	Rocky Oaks, Current duct support details on sheet M6.2 show sway braces and ATR, which is typically used for seismic	ici. No illewiap is required.	
75	applications. It is understood that structural attachments will be reviewed as a submittal in the future. A/E please provide		4
/3	gravity load details for ductwork.	IEI: Per spec 23 05 48 contractor to provide calculation to review.	4
	Paramount Ranch, 7/A8.8 shows B.O.D. Krieger. There are no specs section for Metal door types KK(Barn) and LL(Small Event	itel. Per spec 23 03 48 contractor to provide calculation to review.	
76	Building). A/E please provide specs.	ARC: Additional specification sections are provided	4
	Division 28 10 00- 2 Part 2 Products Sect 2.1: Please confirm Genetec Synergis is an approved equivalent since it is listed as the	ARG: Additional specification sections are provided.	
77	VSS	IEI: Genetec is listed in Section 282300. Synergis is an acceptable model.	4
	Division 28 Specifications. Please confirm each site is a stand alone system and there is no requirement for either to have	itel. Genetec is listed in Section 202500. Synergis is an acceptable model.	
78	access to other site systems	IEI: Each building is a stand alone system.	4
		ici. Each building is a stand alone system.	
	Paramount Drawing pages T3.0 - T3.1 shows the supposed Telecom Backbone Diagram and Security Camera Diagram. Confirm		
70	who is providing back bone because it seems we are only providing patch cords between the camera and switch. The Security		4
79	RFP says nothing about needing to add Switches, Patch Panels, or fiber between the buildings.	IEI. Daabhaan achtan and station achtina is manidad bu the Talanau achtina	4
	See also Div 28 23 00-8 Sect 2.6	IEI: Backbone cabling and station cabling is provided by the Telecommunications	
		Contractor.	
		ARG: Yes, furnish fencing. Logistics plans have been marked up with approximate extents.	
		For Paramount the minimum expectation is to enclose the building site with chain link	
80		fencing and use orange barrier fencing for other locations when work is in progress.	4
		For Rocky Oaks the minimum expectation is to enclose the two building sites with chain	
		link fencing and use orange barrier fence for other locations when work is in progress.	
	The specifications manual (pg. 154 of 1318) Section F. Site Enclosure Fence states that before construction operations begin,	Coordinate alignment and locations with tree and plant protections specification	
	we must furnish and install chain link fencing to prevent people/animals from easily entering the site except by entrance gate.	requirements in Sections 011100 and 015639.	
81	Subsection F1. On the same page explains the extent of the fence is to enclose entire or a portion deemed sufficient to		4
01	accommodate construction operations.	ARG: See response to question 80.	4
82	The erosion control plan for Rocky Oaks on C4.0 indicates a construction fence in the legend, but it does not appear to be		4
02	shown on the plan	ARG: See response to question 80.	4
	The Paramount Ranch erosion control plan on C4.0 does not show a construction fence on the drawing or legend. Therefore,		
83	please indicate the extent of temp fencing that needs to occur at each site. Is the intent to block entrance from the frontage of		4
	each property, or is the intent to surround the entire project area?	ARG: See response to question 80.	
84	Please confirm that there is no permanent perimeter fencing required on either site.	ARG: Confirmed, no permanent perimeter fencing.	4
O.F.	Factor 2 Management Approach. There is a 3 page limitation. Can you confirm that the org chart is in addition to the 3 page		4
85	limit, and not included as one of the 3 pages?	Correct, the organization chart is in addition to the 3 page limit.	4
0.0	There was no mention of resumes to be included in the proposal, nor was there any room for resumes in the described		
86	proposal layout. Please confirm you do not want resumes included.	Resumes are not required as a part of this proposal.	6
		In accordance with the clause, Instructions for the Submission of Offers and Other	
87	Now that Amendment 3 pushed the due date out by one week, we are assuming that the RFI's push out too, and that we have	Information (Section L of the solicitation), pre-proposal questions can be submitted up to	4
	through November 28 to submit RFI's	10 calendar days prior to the due date and time for proposals.	
	Rocky Oaks, T4.1 &T5.4, Note 11, Who is responsible for providing & Installing the Recessed Media Enclosure shown on Sheets		
88	T4.1 Keynote #11 & T5.4?	IEI: The Electrical Contractor is to provide the recessed media enclosure.	4
	Rocky Oaks, T5.5, call out 2, Who is responsible for providing and installing the Outdoor wall mount Enclosure shown on Sheet		
89	T5.5?	IEI: The Electrical Contractor is to provide the wall mount enclosure.	4
	Rocky Oaks, T1.1, Note 4, Who is responsible for providing and installing the NEMA-4R wall mount Enclosure shown on sheet		
90	T4.1 Keynote #9?	IEI: The Electrical Contractor is to provide the wall mount enclosure.	4
	Rocky Oaks, T1.1, Note 4, Keynote #4 on Sheet T1.1 states that, "Cabling to Lakretz Building TBD by NPS for future	The state of the s	
91	Connectivity" Please confirm there is NO cabling requirements or scope of work for the Telecom Contractor at the Lakretz		4
31	Building.	IEI: There is no cabling requirements to the La Kretz building.	
	building.	The first of the cubing requirements to the La Rietz banding.	

	Rocky Oaks, T1.1 & T4.1, ISP Cable, Riser diagram shows Copper, Fiber & Coax cable feeding the new Admin Building & the new		
92	Residential Building from the existing service provider vault. What are the connection requirements in this ISP Vault? Will the		4
32	ISP be delivering the cable to the IDF's in the Admin & Residential Buildings, or only to the ISP vault? Please provide further		4
	connection details in the ISP Vault.	IEI: ISP to provide cabling to Admin and Residential buildings.	
	Paramount, 271300, T3.0, Fiber/Copper Backbone Riser Diagram Sheet notes: 7 & 8 indicate (1) 25-pair copper and (1) SM 24		
	Strand fiber cable both feeding the Restroom Building elec/telecom 204. The diagram does not indicate where the cables are		
93	coming from and who is responsible for pulling these cables into this location. Please provide detail for the location of these		4
	cables so we can determine the pulling distance.	IEI: This cabling is to be fed from the existing gateway in the Longhorn building.	
	causes so we can determine the pulling distance.	IEI:1. Civil contractor to provide the footing for the bollard. Oberon Part # 39-303X-	
		FOOTING-KIT	
	Description POS United Systems T4.4 for the POS United Systems along desify who is accountillation of installing the		
94	Paramount, POE Hybrid System, T4.1, for the POE Hybrid System please clarify who is responsible for providing & installing the	2. NEMA 4 enclosure to be provided by the Telecommunications Contractor. Oberon Part	4
	following items shown on sheet T4.1 - #3 1. Oberon 3032/32" Bollard. 2. NEMA 4 Enclosure inside Bollard. 3. Ground	# 39-1026-1084-WORKBOX	
	bus bar insdie NEMA Enclosure. 4. Access Point inside bollard. Please provide part numbers for items required by Telecom	3. Ground Busbar to be provided by Telecommunications Contractor.	
	Contractor.	4. Access Point inside Bollard to be provided by NPS IT department.	
95	Paramount, POE Hybrid System, T3.1, for the POE Hybrid System please clarify who is responsible for providing & installing the	IEI: 1, 2 and 3. Hybrid PoE system is to be coordinated with Leviton and they will provide	4
33	following items shown on sheet T3.1 - #3 1. Media Converter. 2. Power Surge Protectors. 3. POE Surge Protector. 4.	part numbers and necessary components.	7
	Outdoor Wireless Access Point. Please provide part numbers for items required by Telecom Contractor.	4. Outdoor Wireless Access Point to be OFCI.	
00	Paramount, WAPS, Plans/Specs, Will the Wireless Access Points as well as the WAP mouting brackets or enclosures be OFCI or		4
96	CFCI. Please provide specs/Part# if they are CFCI	IEI: All Access Points and mounting hardware to be OFOI.	4
97	Paramount, 275320, Cable Television Distribution System, Spec 275320 Cable Television Distribution System is not reflected		4
	anywhere on the plans. Is this spec required in the scope of work? If yes, Please provide details on plans.	IEI: Cable TV is not required at this time but was added for future use as needed.	
		NPS does not carry an insurance policy. The NPS is a federal entity and as such is self-	
98	Since the insurance requirements does not required builder's risk. Does the NPS has builder's risk cover under thier policy? If	insured. The need for builder's risk insurance is at the discretion of the contractor and	4
50	yes, does the coverage include GCs?	should be included in their pricing as appropriate.	7
	yes, does the coverage menade des:	There is no basis of award for the price proposal alone. Reference Section M of the	
99	Pagarding the price proposal alone What is the basis of award?	solicitation for basis of award.	4
	Regarding the price proposal alone. What is the basis of award?	SUILLIALION FOR DASIS OF AWARD.	
		No. 4h-4 is not 4h-2 more of the Control Drive Cohodula on the Cohodula of Values. Book	
100		No, that is not the purpose of the Contract Price Schedule or the Schedule of Values. Base	4
		items will be awarded, while option items are optional and may be awarded at the	
	Is the purpose of the Bid Price Schedule or the schedule of values to remove or add scope of work for the project?	government's discretion and in accordance with the terms of the contract.	
	According the instruction to bidders a schedule of values need to be turn in per each line of per the Price Schedule. In order to		
101	avoid data entry errors and discrepancies, can the owner consider and allow the SOV to be email within 24 hours after the bid	No, the Schedule of Values must be submitted with the Contract Price Schedule as part of	4
	deadline?	the proposal package.	
	Paramount, 274116, Assistive Listening, T3.2 states Assistive Listening System is OFOI, but 274116 3.8 asks to provide. Please		
102	confirm if ALS is OFOI, OFCI or CFCI.	IEI: Assistive Listening System is OFOI.	4
	Paramount, T3.2, AV Cabling, Much of the AV equipment listed on the Equipment schedule is OFOI. Please confirm what AV	IEI: All cabing from the 3 gang wall plate to the devices (projectors, speakers and Projector	
103	cabling is OFOI, OFCI.	Screens) is to be CFCI.	4
	ability of or cycle of	Scientification and Circle.	
104	Description TAIS/T2 2 Page Control 9 AV Plato Places confirm how relay will be routed for Page 2 acceptances	IEI. Pouting from 2 Cong boy /Polov) to be in conduit for its entire nathuran	4
	Paramount, T4.5/T3.2, Barn Control & AV Plate, Please confirm how relay will be routed for Barn's 3 projection screens.	IEI: Routing from 3 Gang box (Relay) to be in conduit for its entire pathway.	
105	Paramount, T3.2, Projector Control /Panasonic Digital Link, Panasonic Digital Link supports 4K signal, but not RS-232, from the	IEI Desire teas will be controlled vice UD Days T. P. V. L.P. I	4
	DMPS3-4K-150-C. Please confirm how projectors will be controlled.	IEI: Projectors will by controlled visa HD Base T digital link.	
106	Paramount, T3.2, Portable AV rack connections, Are connections to Portable AV Rack CFCI?	IEI: Connection to the portable AV rack to wall 3 gang box are OFOI.	4
107	Paramount, T3.2, POE Switch, Typical AV diagram 1/T3.2 shows PoE switch as keynote 4. Keynote 4 on AV Schedule is the		4
	Listen LS-90 Transmitter. PoE switch does not appear on the AV Equipment schedule. Is PoE Switch OFOI, OFCI, CFCI?	IEI: PoE switch is OFOI.	
	Paramount, 274116, AV Products, 274116 Part2 lists many products that do not appear on AV Schedule or typical av diagram.		
108	Please confirm these products are not part of this project. (Ex: Middle Atlantic SRSR-2-24, Tascam CD-200, Tascam CD-200i,		,
108	Biamp AudiaFLEX Audia SOLO, IP2, OP2e, AEC-2HD, QSC CX302V, JBL Control 26CT, 126WT, MTC-126RIF, Control 28T-60WH,		4
	MTC-28V, MTC-28V, MTC-28/25CM, Listen LS-03 LS-04.	IEI: Products listed on T3.2 are the only products required for this project.	

	Rocky Oaks, 274116, AV, Please provide AV system sheet for Rocky Oaks comparable to Paramount Ranch T3.2: AV Equipment schedule indicating OFOI or OFCI equipment. Typical AV Diagram		
109	Rack elevations Mounting details.		4
		IEI: AV for Rocky Oaks is for pathways only as discussed with NPS.	
110	Please confirm that both projects can be built simultaneously.	That is the intent but the contractor can submit their schedule as long as it fits within the period of perfomance.	6
111	"The Geotechnical Report for Paramount Ranch indicates that the site is in a FEMA designated Flood Zone. a. Will the NPS be carrying insurance to cover the risk to material, site, and potentially partially built structures? b.Or does the NPS expect that the GC will carry this insurance. c. If the GC is to carry this insurance, can you specify the limits that the policy should have?	NPS expects the GC will carry insurance in accordance with clause 1452.228-70 Liablility Insurance.	6
112	Please verify that the minimum density of 6 lb.cu ft requirement for the glass fiber batts is correct and is not a typo. (Ref. Paramount Specs SAMO -303051 page 07 21 00-3 section 2.4 B #7.) Insulation manufacturers of Type I preformed glass fiber batts do not meet this spec.	ARG: Revise requirement to be minimum density of 1.5 lb.cu ft	6
113	3. Please verify the recycle content for batt insulation products as stated shall contain a minimum of 50 percent post-consumer recycled glass content. (Ref. Rocky Oaks Spec page # SAMO-310132 1.3 C.) Insulation manufacture unable to meet this spec. Reference Johns Mansville's Note on Recycled content [below].	ARG: Revise the BOD product per 2.1 B.4, to be Owens Corning Corporation; EcoTouch PINK FIBERGLAS Insulation, or approved equal.	6
114	We are assuming that the on-site Superintendent can also acts as the SSHO. And that the QC Manager can have no other duties. Please confirm this, or clarify it as needed.	There is nothing limiting the role of the Superintendent within the solicitation. Reference the specifications for the QC Manager's limitations and qualifications.	5
115	In Section 07 21 00, Building Insulation, Part 2.4 B (Paramount Specs SAMO -303051) regarding "Insulation for Sound Attenuation Batts". Based on the specification, it is impossible to meet the 6 lb.cu ft density requirement with a sound attenuation batt (SAB). That product is not made. There are fiberglass & mineral wool board products that meet these specifications. Please clarify if the 6 lb. density specification is required or not, and if so, should a board-type product be specified instead.	ARG:Revise requirement to be minimum density of 1.5 lb.cu ft	6
116	Sheet A3.1 (Paramount Ranch, Restroom Bldg Sections) shows the insulation to be at the ceiling level; Sheet A8.1 (Restroom wall sections) Shows the insulation at the underside of roof deck per key note 2. Please clarify which is correct or if the intent is to insulate at the roof deck and also at the ceiling. See screenshots below.  STORAGE & RESTROOM BUILDING — TRANSVERSE SECTION  STORAGE & SCALE & SCA	ARG: Provide insulation at underside of roof deck, and do not provide insulation at ceiling level.	6
117	Rocky Oaks, Residential Building, S2.2 Foundation and First Floor Framing Plan indicates, "waterproofing over 4" gravel base. SAD for waterproofing requirements" Architectural drawings indicates vapor barrier over 4" gravel base. A/E please verify requirement.	ARG & SOHA: Provide a vapor barrier per spec section 03 30 00- 2.3- A	6
118	Rocky Oaks, Civil, Sheet C1.1, all the laterals for water, fire, and sewer for future stubs do not show the sizes and/or quick couplers. A/E please provide.	SDE: Future water stub to be 2" diameter / Future sewer lateral stub to be 6" diameter / There is no future stub for fire water	6
119	Paramount Ranch and Rocky Oaks. A/E please provide existing utilities as-builts for reference.	ARG: No as-built drawings are available.	6

120	Bid Extension Request - We have received feedback from several major subcontractors expressing concerns associated with their ability to submit bid proposals by the 11/7 at 7am PST due date and time.  As such, we believe it would be in the best interest of the National Park Service (NPS) to postpone the project bid date until Wednesday, November 16, 2022, at 2pm PST. This extra time would simply allow A/E to respond to RFI's and more subcontractors to produce bid proposals for your project, resulting in a more competitively bid project overall. Thank you for	Please refer to the latest amendment for the current proposal submission deadline.	6
121	In the solicitation (page 49 of 55, Section E Volume I, Tech Proposal, following Factor 6) there is a final category of content named "OTHER SUBMITTALS". Is there something additional we should be providing in this section, or are we to leave it blank? Is there any information we can provide here that could contribute to the Best Value Continuum Tradeoff Process mentioned in the Solicitation under Section M, Item A (Basis for Award)?	Any "other submittals" provided will be at the offeror's discretion and can include any necessary supplemental information to the technical proposal.	5
122	Please confirm that Factor 3 has no page limit.	Factor 3 does not have a specific page limit.	5
123	Please confirm that the schedule to be submitted in Factor 3 is a summary level schedule that includes major milestones and activities, i.e., not a full construction schedule to the level of detail that would be expected after award.	This is a difficult question to provide a firm answer to. The schedule must address/comply with what is specified for Factor 3 in Sections L and M of the solicitation. The contractor will need to use their discretion in determining how much detail needs to be included.	5
124	Rocky Oaks - Specification 33 32 00 paragraph 2.3.C states that the contractor shall provide the contracting officer a process performance warranty certifying the system meets all pretreatment criteria standards required by LA County. The manufacturer typically provides a design review letter that ensures it will perform to the water quality objectives. This letter is submitted to LA County Health Dept for approval. The AdvanTex dealer requires this approval prior quoting the project. There is no record of this project being submitting to LA County Health Department for approval.  In order for the contractor to obtain pricing on this system, can you please coordinate with the engineer of record to have this project submitted to the LA County Health Depth?	SDE: Pretreatment system must meet standard county requirements for a NOWTS system and water quality objectives to be attained with their device can be reinforced within the design review letter. A process performance warranty is not strictly necessary and can be removed from the specifications requirements as the design review letter will confirm the treated effluent quality meets the correct standards.  As this system is on federal property, it will not be submitted to the LA County Health Department. The federal government does not seek approval of local government entities.	5
125	Rocky Oaks - Drawing SS3.0 detail 2 shows an AdvanTex A20 2 pod mode 1A unit for the septic system. The AdvanTex dealer has performed a cursory review of the project and has expressed concern that this project will not confirm with LA County Local Agency Management Plan. Does the government intend to submit this project for review to the LA County Health Department? We will be unable to obtain a quote from AdvanTex until this is complete.	The AdvanTex dealer suggested these two design modifications that would alleviate their concerns about conforming to the LA County Local Agency Management Plan:  ■Binstead of using a single 2500 gal recirculation tank with two AX20 pods as shown on the plans, use one AX40RT pod and tank combo. This should be a lower capital cost than the pod/concrete tank system which should be a benefit to NPS.  ■WCOM panel instead of the TCOM indicated on the plans. This provides more control and alarm capability with the proposed controller type change.  These modifications are acceptable.  ■ No, per response above. Other comparable products can be used.	5
126	Paramount Ranch, documents do not clearly show existing fire lines to be removed or abandoned in-place. A/E please advise.	SDE: Remove only sections of fire lines that conflcit with proposed improvement installation. Otherwise abandon in place. For lines abandoned in place, provide slurry seal at either end to cap at both ends.	6
127	Paramount Ranch, documents do not show existing utilities running along the existing Medea Creek bridge to remain or removed. If to be demo, are we allow to reuse existing pipes and/or conduits. A/E please advise.	SDE: Proposed water, sewer and dry utilities called per plan are to replace existing lines crossing the bridge respectively. Contractor to identify existing utilities crossing and coordinate with owner for active and non active lines prior to removal. Utilities that are not replaced by those proposed per plan are to remain. Pipes that are demo may not be resued.	6
128	Requesting Additional Contract Duration. Due to procurement and lead time required on material, submittal submission and review time, we are requesting an additional four month for contract duration (from 12 months to 16 months). Most subcontractors bidding this project are small business and will be starting one site then moving over to second site causing a bit of a lag. Otherwise, General Contractors will need to hire large size businesses who have large crews to work simultaneously on both sites which we feel will drive costs significantly higher. 365 days is very aggressive on a project like this with multiple buildings and multiple sites, especially since material acquisition times these days take several months to get. NPS please approve this request.	The period of performance was extended in Amendment 4 where the contract clause 52.211-10 was revised from 365 calendar days to 450 calendar days.	6
129	Paramount Ranch, without site demolition plans, please clarify how General Contractors are to bid the site utilities demolition. Request NPS clarify scope, so all bidders are bidding same scope. Some examples that need clarity are:  1. Bage 245, Submittals, C. "Demolition Plan: Submit demolition plan for removal of existing site utilities required to install new utilities."  2. Bage 247, Selective Demolition for alterations, B. "Remove existing work as indicated and as required to accomplish new work."	SDE: Majority of existing utilties are understood to have been removed as part of remediation stage. Contractor to perform utility locate and provide plan for additional removal of utilties that may conflcit with propsoed improvements.	6

	See Spec 07 41 13-1.8B for Paramount site. It calls out for the corrugated siding/roofing for the buildings located at		
130	Paramount Ranch to be Western Metal. According to the manufacturer, this product cannot be provided under warranty.  Please confirm that no warranty is needed for Corten material.	ARG: Confirmed, warranty is not required. Warranties for Corten products are not available.	6
131	Please confirm if you will require a Site Safety Health Office as part of our project team.	NPS: see response to question #146	6
132	Please advise if the bid date can be moved back. A Monday morning bid will deter a lot of subcontractors from submitting quotes. We want to make sure we have the most competitive pricing for the NPS.	Please refer to the latest amendment for the current proposal submission deadline.	5
	quotes. We want to make sure we have the most competance prompt of the Mis.	rease refer to the latest unremained for the current proposal submission detailine.	
133	Paramount Ranch - DELUGE EXPOSURE SYSTEM- Spec 21 13 19 calls for Deluge Exposure Protection systems. These are referenced on the plans (reference FP2.0, etc.), but not shown. Likewise, the riser diagram (ref. Detail 5 on FP5.1) indicates that these are "FUTURE" systems. Are the Deluge systems required as part of the current scope of work?	IEI & ARG: The Deluge system is included in the project. Omit the reference to the note 'future' on detail 5/FP5.1. Refer to details 11 & 12/ A8.5 and spec section 21 12 19 for layout and design intent. The contractor is responsible for final design-build of the sprinkler systems, and for developing shop drawings which shall be submitted for approval.	6
134	Paramount Ranch - DELUGE EXPOSURE SYSTEM- Sprinkler plans refer to a Basis of Design Narrative (ref. FP2.0, etc.), but such does not appear to be in the specification package. Please provide this Narrative. If none exists, please provide design criteria.	IEI & ARG: Omit the reference to 'Basis of Design Narrative'. Refer to details 11 & 12/ A8.5 and spec section 21 12 19 for layout and design intent. The contractor is responsible for final design-build of the sprinkler systems, and for developing shop drawings which shall be submitted for approval.	6
135	Paramount Ranch - DELUGE SYSTEM DEMAND- Will the water demand for the Deluge system need to be figured into the water supply requirements simultaneous with the overhead sprinklers?	IEI: Per NFPA 13 (2016 Edition), Section 11.3.2.2: The water supply shall be capable of furnishing the total demand for the interior sprinkler system and exposure protection deluge system.	6
136	Paramount Ranch - FIRE SUPPRESSION SYSTEM DEMAND- Depending on the requirements of the Deluge systems (and whether this demand needs to be figured simultaneously with the interior overhead sprinkler demand), the riser size and possibly the water supply made be inadequate. Shall the contractor still figure using the sizes indicated on the sprinkler plans or resize them for actual demand conditions?	IEI: Pipe sizes should be modified as necessary for actual demand.	6
137	BID DATE- depending on the answers to these questions, more time is needed to prepare our bids. Will a bid date extension be granted?	Please refer to the latest amendment for the current proposal submission deadline.	6
138	Paramount & Rocky Oaks - SPRINKLER PLANS- Bid set fire sprinkler plans indicate they are "100% Final Construction Documents". Are these already approved?  a.If so, must these be followed (they may not be fully coordinated with final locations of other features, etc.)?  b.If so, are these Documents available to the installing contractor (at no cost to the contractor) for their use?  c.If so, must the installing contractor submit their own plans anyway?	IEI: The drawings are developed for layout and design intent. The contractor is responsible for final design-build of the sprinkler systems, and for developing shop drawings which shall be submitted for approval.	6
139	Specification section 01 57 19.12 Paragraph 3.1.8.1 imposes time limitations to repetitive and/or intermittent, high-level noise at 50 feet. Given the location of the work associated with this project and lack of people in the receiving area of the noise, please confirm that the limitations do not apply.	ARG: This is a standard NPS specification for everyone's benefit on the jobsite. It is not related to distance to adjacent occupied areas.	6
140	Specification section 01 57 19.12 Paragraph 3.1.8.2 imposes maximum permissible equipment noise levels at 50 feet. Given the location of the work associated with this project and lack of people in the receiving area of the noise, please confirm that the limitations do not apply.	ARG: This is a standard NPS specification for everyone's benefit on the jobsite. It is not related to distance to adjacent occupied areas.	6
141	Due to the late occurrence of the site visit, please extend the proposal submission due date to Nov 22 to allow the bidders sufficient time to work with the subcontracting community to increase subcontractor participation and develop more cost competitive proposals	Please refer to the latest amendment for the current proposal submission deadline.	6
142	L2.01 calls for dampproofing on the CMU retaining walls. Please provide the spec for dampproofing	SWA: ASTM C836-81, Fluid-V single component, bitumen-modified, moisture-curing polyurethane "Tremproof 60" by Tremco, [800] 321-7906.	6
143	Please confirm this project will require a single Quality Control Supervisor, and not one for each project.	NPS: Confirmed	6
144	Please confirm this project will require a single Site Safety Supervisor, and not one for each project.	NPS: Confirmed	6
145	Please clarify the extent of the Prime Contrtactor's management project staff required to be onsite (Supervision, Quality Control, Safety, etc.).	NPS: see response to question #146 for information.	6

		,	
		The Project Manager role should be described in the proposed Management	
		Approach (evaluation factor #2). The required organization chart should show this.	
		2. The	
		Site Superintendent is as per the Superintendence by the Contractor clause 52.236-6.	
		3. The Site Safety	
		•	
146		Supervisor is as per specification 01.35.23. These responsibilities may be performed as a	6
		concurrent duty by the contractor's designated personnel.	-
		4. This one contract, at two sites, may have a	
		Management Approach (evaluation factor #2) where the contractor's personnel work	
		concurrently across the two sites. The requirements of each personnel role apply to the	
	Please confirm that the Prime Contractor's management staff will be allowed to work/share time between both projects sites,	contract as a whole, not the two sites individually. Details of this should be provided in the	
	and that separate dedicated staff will not be required at each site.	contractor's Management Approach.	
-	and that separate dedicated stan will not be required at each site.	contractor's ividinagement Approach.	
			_
147	Paramount Ranch, Specification Section 33 14 16. 1.4 Submittals E. Water Service on Bridge Drawings: 1. "Signed and stamped		6
	drawing of potable and fire water mains suspended" A/E please provide existing bridge designs with calculations.	ARG: The NPS has said that no drawings exist for the bridge.	
4.40			•
148	Paramount Ranch L1.1 indicates "Bridge to be retrofit for ABA" A/E please provide retrofit requirements.	SWA: Bridge is out of scope and does not require retrofitting. Remove note from plans	6
	, , , , , , , , , , , , , , , , , , , ,		
1			
		Kleinfelder:	
		1) Kleinfelder uses "boring was terminated" terminology in the notes at the bottom of	
		boring and test pit logs to signal that we stopped the boring at that depth. Borings and	
149		test pits were terminated at the depths shown on the logs because the necessary data was	6
	Books Only Construction Investigation Property		-
	Rocky Oaks Geotechnical Investigation Report	obtained for the geotechnical analysis and report. However, borings B-1 and B-3 were	
	1.Boring location shows numerous locations "boring was terminated" and didn't identify the reasons. A/E please provide	terminated at depths of approximately 17.5 and 20 feet, respectively due to auger refusal	
	reason the boring was terminated.	in bedrock.	
	2.Boring locations B-3, B-2, and B-7 show bedrock. A/E please clarify type of bedrocks at these locations.	2) Geologic mapping indicates the alluvial soils are underlain by basaltic flows and breccias.	
150	Both locations, Specification 01 50 00 Temporary Facilities and Controls, Part 2 – Products, 2.3 Equipment, C. "Direct Digital		6
	Control Internet Connection. Furnish, install, and maintain a high-speed connection "A/E please confirm this is required.	ARG: This is not required for either project.	-
	control internet connection. Tarrist, instan, and maintain a right speed connection Type predaction in this is required.	This is not required for either project.	
	Dealer Only Dealer and the 242000 have 2.4.D. Dealer Course in a self-old to be used as a dealer and the leaves of the first terms of the leaves of the leav		
151	Rocky Oaks - Per spec section 313000 Item 2.1.B, Base Course is specified to be used under asphalt pavement. Furthermore this		6
	spec section permits for the aggregate base to use recycled materials. There is no asphalt paving required at this site, all of	SDE: Select areas per plan include concrete paving. Recycled material will be permitted per	
	paving is just aggregate base. Please confirm recycled material will permitted at the site.	spec.	
152			6
152	How many AV carts are going to be required? The plan is unclear if it is one cart for all three rooms or one cart per room.	IEI: 1 Cart per room	ь
153	What kind of WAP's are needed to be used or is it up to our discretion? We could not find a spec.	IEI: WAPs are OFCI.	6
154			6
	Are we installing camera's or is that for the security company? We could not find a spec or system.	IEI: Security company to supply and install cameras. See specification section 28 23 00.	
155		ARG: Follow specification section 01 35 23 Safety Requirements which requires a Site	6
133	Please confirm if you will require a Site Safety Health Officer as part of our project team.	Safety Supervisor.	
	See Spec 07 41 13-1.8B for Paramount site. It calls out for the corrugated siding/roofing for the buildings located at		
	Paramount Ranch to be Western Metal. According to the manufacturer, this product cannot be provided under warranty.		_
156	Please confirm that no warranty is needed for Corten material.		6
	,	ARG: See response to question 130.	
<b>—</b>	Both sites - Per spec section 01 50 00-2 item 2.2.A NPS to provide office space for contractor's use. Please		
457	· · · · · · · · · · · · · · · · · · ·		_
157	confirm NPS will provide office space adequate enough to accommodate 3 personnel crew, with adequate		6
	power, air conditioning and intertet service.	NPS: Confirmed	
	1) If the fire alarm is to be a new stand-alone system would a different manufacturer aside from Notifier be acceptable?	IEI: 1) Basis of design is Notifier. EST or Silent Knight are also acceptable.	_
158			6
158	2) The spec calls for a transmitter communication system, is there a specific manufacturer desires such as Monaco for this?	2) Same Mfg. as control equipment or Telguard is also acceptable. "Approved equal" is	6
158	2) The spec calls for a transmitter communication system, is there a specific manufacturer desires such as Monaco for this? 3) The spec calls for a door entry video intercom system, but there are no stations marked on the plans. Can these stations or a	Same Mfg. as control equipment or Telguard is also acceptable. "Approved equal" is also acceptable if Monaco meets all the requirements.	6
158	2) The spec calls for a transmitter communication system, is there a specific manufacturer desires such as Monaco for this?	2) Same Mfg. as control equipment or Telguard is also acceptable. "Approved equal" is	6

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	Rocky Oaks, Sheet S5.0.		
	We are trying to price Simpson STRONG-FRAME, but Simpson does not have this project in their system. The referenced		
160	drawing sheet (S5.0) does not have a SIMPSON reference number for this product. Can you provide the SIMPSON reference		6
	number so that we will be able to get pricing for this item?		
		SOHA: Simpson reference job number is: ES-206051	
161	We will be attending the site walk next Tuesday. We would like to know if the site walk is mandatory because that will identify		6
101	to us the number and names of the bidders for this RFP proposal. Is the site walk mandatory?	The site walk was not mandaroty in order to bid on this project.	В
162	Is any registration required in order to attend the site walk, or do we just show up as indicated on the Amendment 3		6
102	information.	Registration was not required.	0
	Regarding the Past Performance Questionnaire for Factor 5, The form indicates that the Reference who fills out this form is to		
163	email it to Joelle and Gabriel. Is there a prescribed way the email subject should be named to ensure that the filled-out forms	Please include the solicitation number and project title in the subject line so that we know	6
	are associated with this specific RFP?	which project the form is associated with.	
	With the Site Walk, RFI deadline and Bid due date so close together we respectfully request a bid extension of 20-30 calendar		
164	days which will allow both the NPS, General Contractors and Subcontracts the time to review the RFI responses and procure		6
	both cost and lead time on required products.	Please refer to the latest amendment for the current proposal submission deadline.	
165	Per spec section 01 40 00 paragraph 1.5.B.1: Can the Superintendent also perform the role of Quality Control Supervisor if		6
105	qualified?	NPS: see response to question #146.	в
166			6
100	Per spec section 01 35 23 paragraph 1.3.B.1: Can the Superintendent also perform the role of Site Safety Supervisor if qualified?	NPS: see response to question #146.	0
167	Rocky Oaks, L4.0 – L4.2 indicates "Planting plans for reference only plants to be sourced and installed by NPS". NPS please		6
107	confirm that all plants(PA-1, PA-2, and PA-3) are N.I.C. and are by NPS	SWA: Confirmed, all plants are N.I.C. and are by the NPS	0
168	Paramount Ranch, Sheet L0.1 Planting Notes: "Plant shall be provided by the National Park Services." Please confirm that all		6
100	plants are N.I.C. and are by NPS.	SWA: Confirmed, all plants are N.I.C. and are by the NPS	0
	Rocky Oaks, Site – Septic System – According to our local Site Utilities Subcontractors bidding on this project that the Orenco		
169	Systems, Inc. local rep will not price the specified Septic System based on the criteria. The criteria do not meet the local		6
	requirements. A/E please advise	SDE: See response to question #125.	