

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT						1. CONTRACT ID CODE		PAGE 1	OF 	PAGES 2
2. AMENDMENT/MODIFICATION NUMBER 0002			3. EFFECTIVE DATE 09/11/2026		4. REQUISITION/PURCHASE REQUISITION NUMBER			5. PROJECT NUMBER (<i>If applicable</i>)		
6. ISSUED BY NPS, DSC Contracting Services Div 1 Denver Federal Center, Building 50 P.O. Box 25287 Denver CO 80225-0287			CODE PDS		7.ADMINISTERED BY (<i>If other than Item 6</i>) CODE D0I, NPS, DSC Contracting Services 1 Denver Federal Center, Building 50 P.O. Box 25287 Denver CO 80225-0287			PDS		
8. NAME AND ADDRESS OF CONTRACTOR (<i>Number, street, county, State and ZIP Code</i>)					9A. AMENDMENT OF SOLICITATION NUMBER (X) 140P2026B0003					
					9B. DATED (<i>SEE ITEM 11</i>) X 08/26/2026					
					10A. MODIFICATION OF CONTRACT/ORDER NUMBER					
					10B. DATED (<i>SEE ITEM 13</i>)					
CODE					FACILITY CODE					

NAME OF OFFEROR OR CONTRACTOR

ITEM NO. (A)	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
	CURE 318472 - Rehabilitation of Water & Wastewater System - Curecanti National Recreation Area The purpose of this amendment is to provide the site showing sign in sheet and power point presentation. All other terms and conditions of the solicitation remain unchanged and in full force and effect.				

	A	B	C	D	E
1	CURE 318472 - Solicitation #140P2026B0003				
2	Name	Company	Email Address	Phone Number	Signature
3	Jeff Wilson	TEPA	jeff.wilson@tepa.com	719-320-3845	
4	Tommy Bartlett	TEPA	tommy.bartlett@tepa.com		
5	Zachary Worsley	McKenzie Construction	zachary@mckenzieconst.com	410-302-7946	
6	Corey Williams	Gideon USA	c.williams@gideonusa.com	331-452-8385	
7	Xavier Mallet	AMS Industrial	xmallet@ams-industrial.com	540-449-4987	
8	Spencer Holt	Elite Surface Infrastructure	spencer.holt@elitesi.com	720-245-3885	
9	Charlie Cooley	Bairco Construction	charlie@baircoconstruction.com	307-548-6216	
10	Devin Bair	Bairco Construction	devin@baircoconstruction.com		
11	Timothy Copper	Pigler Automation	timothy.copper@piglerautomation.com	307-247-6594	
12	Chuck Phillips	Brock Mountain			
13	Vicki Supler	NPS	Vicki_Freeze-Supler@ios.doi.gov		
14	Ryan Storde	NPS	Ryan_Storde@nps.gov		
15	Matthew Shafer	NPS	Matthew-Shafer@nps.gov		
16	Brinnen Carter	NPS	Brinnen_Carter@nps.gov	907 738 3003	
17	Quincey Brock	Brock Mtn	quincey@brockmtn.com	828-774-3702	
18	James McKenzie	McKenzie Const.	james@McKenzieconst.com	202-685-5480	
19	Jim Rank	TEPA	James.Rank@tepa.com	714-377-7338	
20	JASON RIMAR	NPS			
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CURE 318472

Replace Water and Wastewater Systems

Elk Creek, Lake Fork, and Iola | Curecanti
National Recreation Area

100% Final Construction Documents | July 2026

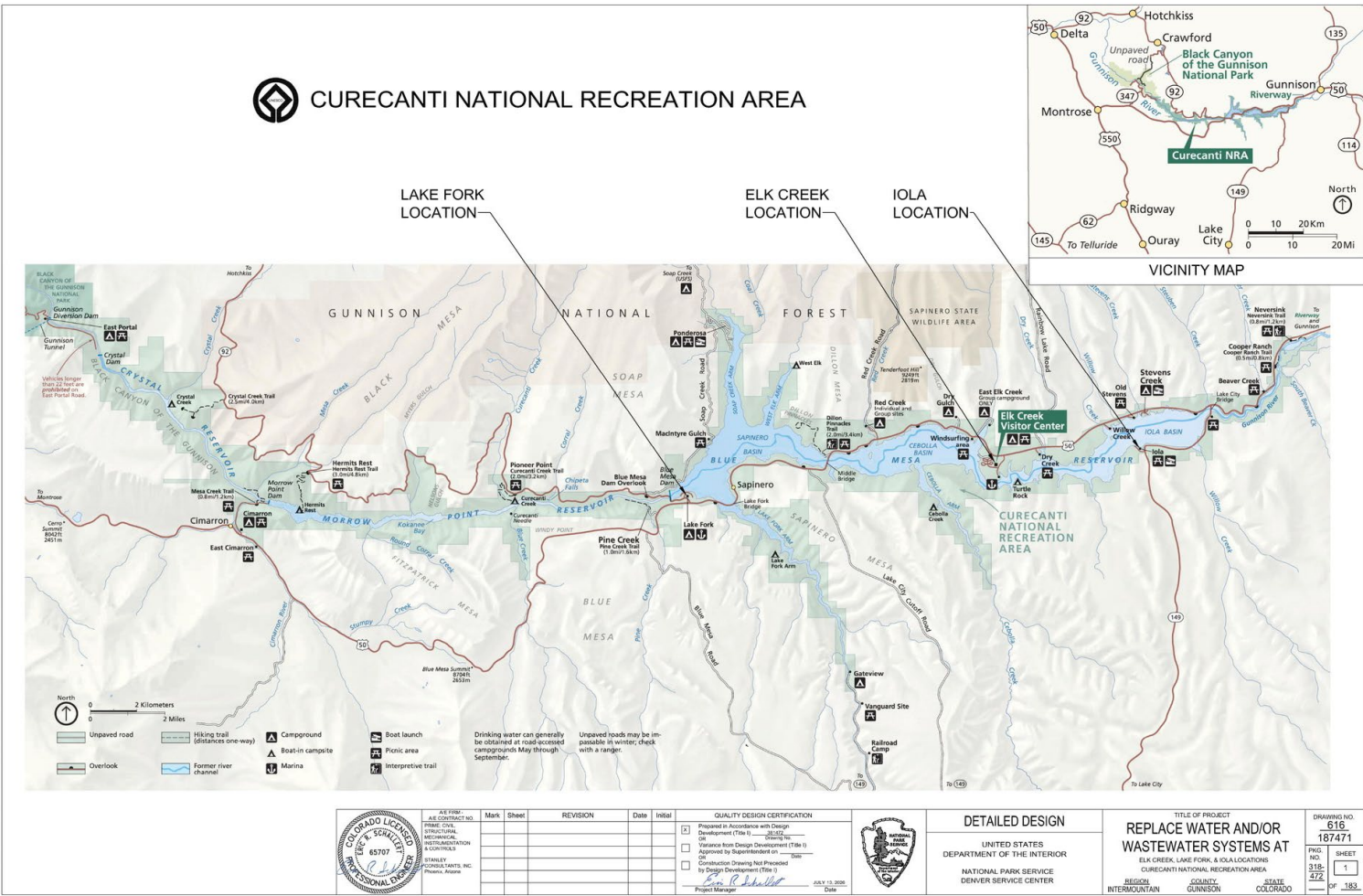


SUMMARY:

Replace and modernize critical potable water, wastewater, lift-station, and SCADA infrastructure serving developed park areas at Elk Creek and Lake Fork, and Iola



SITE ORIENTATION



Elk Creek

Primary water distribution, wastewater collection and conveyance, lift-station work, lagoon work, and SCADA upgrades.

Lake Fork

Wastewater collection/conveyance, septic tank, leach field, lift station, electrical/mechanical upgrades, and SCADA telemetry.

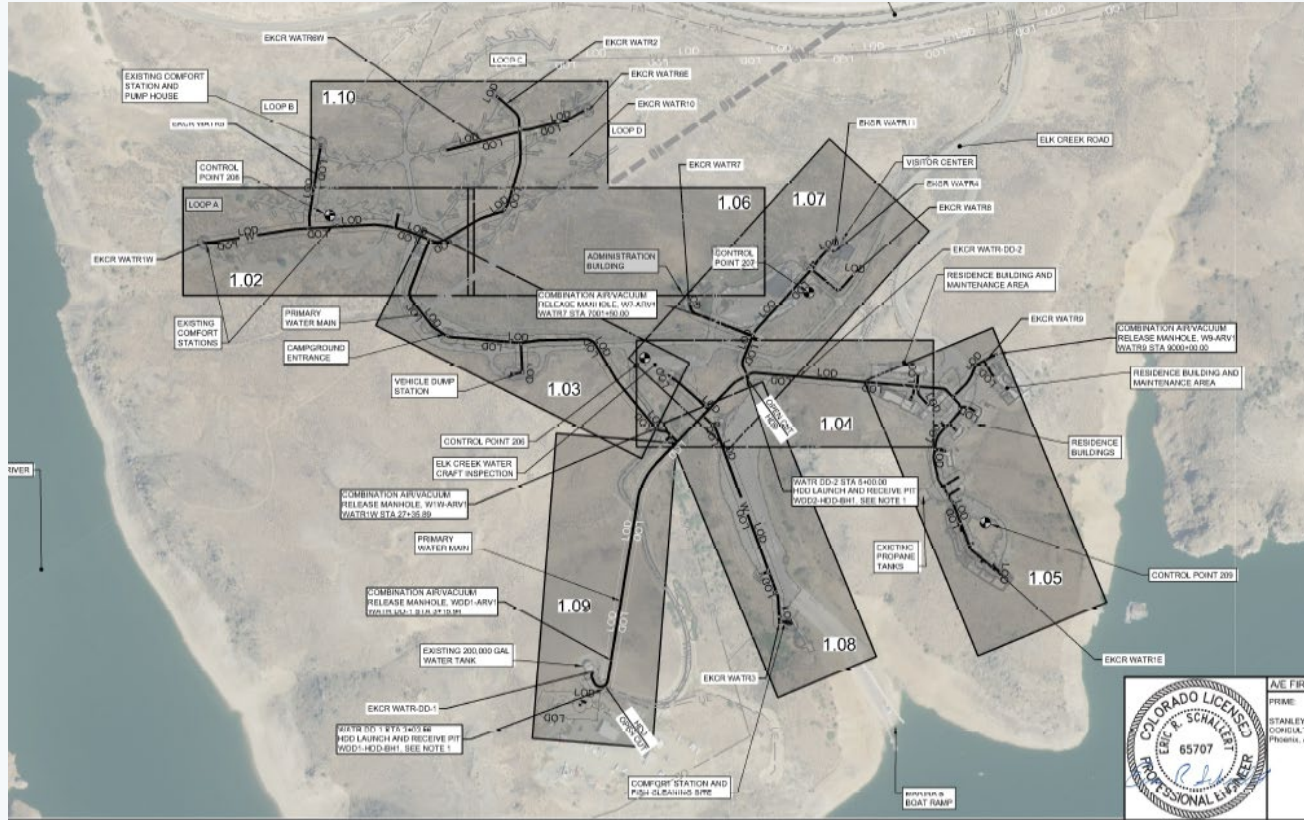
Iola

SCADA replacement at well and tank sites, integrated into the system-wide controls modernization.



- New 4-inch HDPE force main by HDD from the primary lift station toward the lagoons
- Existing pipe/structures removed and replaced in-kind where open-cut is required
- Main lift station drywell access improvements, ventilation, controls relocation, manual transfer switch, and portable-generator connection
- Bid Item: Sanitary Sewer System
- Option 01: Gravity Sewer System
- Option 02: Lagoon Repairs
- Option 03: Lift Station Replacement

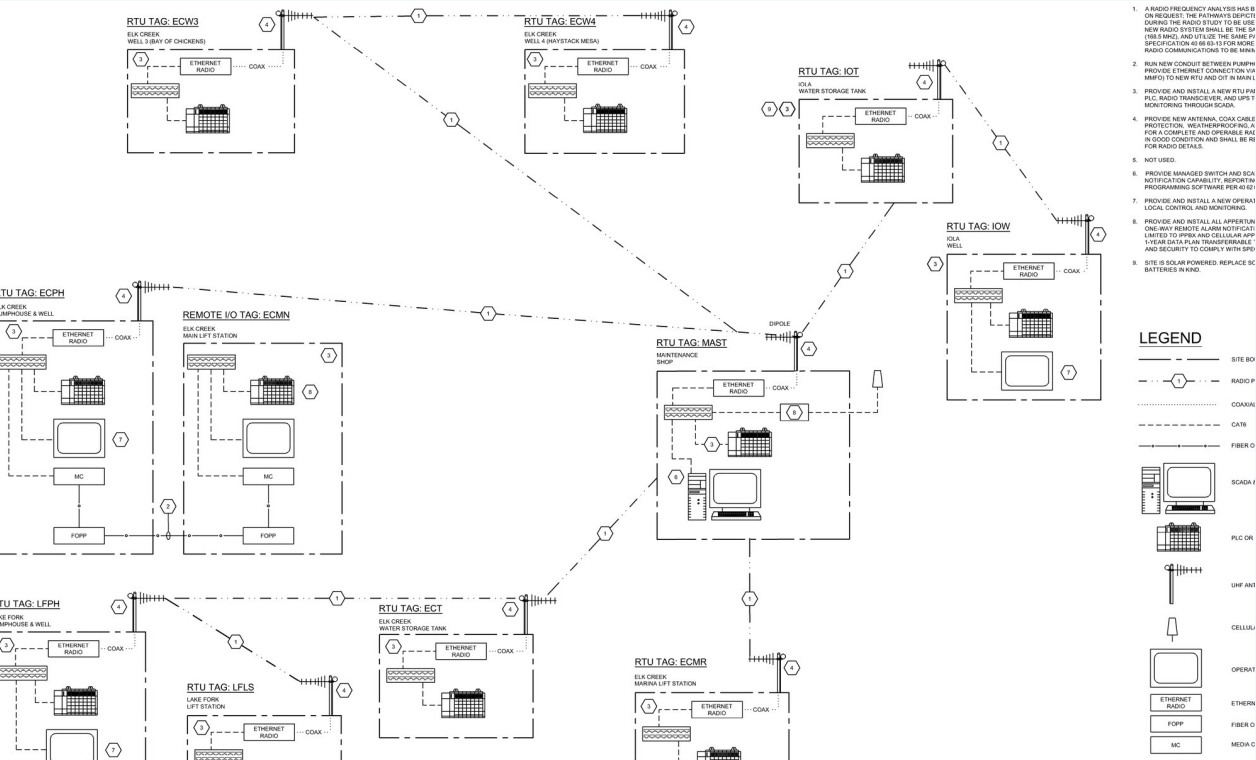
ELK CREEK - WATER



Water system work package

- Replace campground, maintenance, visitor center, and storage-tank-area distribution piping.
- Install additional isolation valves to improve maintainability.
- Use HDD for the storage tank / water-main segment while maintaining the existing potable system.
- Modify the water storage tank valve vault to improve access and reduce confined-space burden.
- Replace Wellhouse #3 raw-water sample loop.

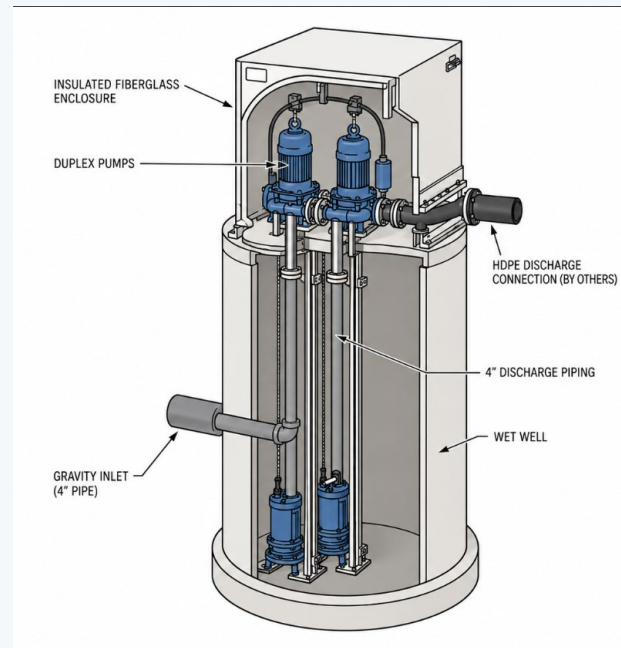
SCADA MODERIZATION



System scope

- New SCADA PC and headend telemetry unit at the maintenance shop
- 10 RTUs across Elk Creek, Lake Fork, and Lola
- Updated instrumentation
- Local OITs at key sites
- UPS, utility-power-failure, and communications-failure alarming
- Fiber optic communications between two Elk Creek buildings
- FAT, SAT, commissioning, and training.

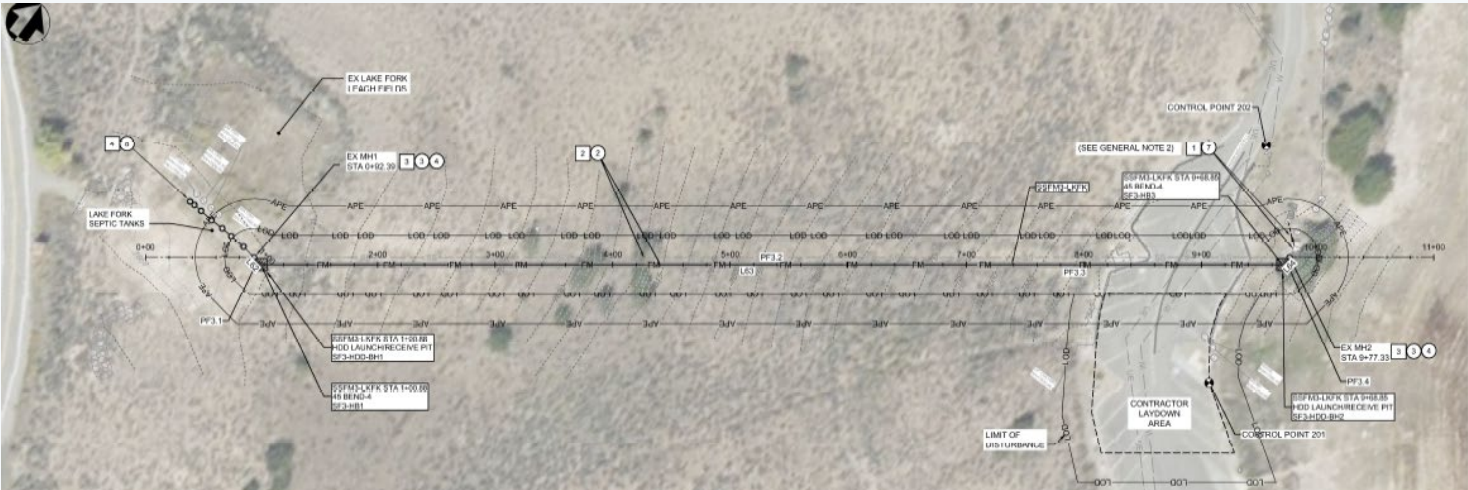
LIFT STATIONS



SCOPE:

- Marina Lift station @ Elk Creek Marina: replacement in kind with larger internal capacity.
- Primary (Main) Lift Station @ Elk Creek: rehabilitation / replacement items in base and options.
- Lake Fork Lift Station: replacement in the Lake Fork option package.
- Options for complete lift station replacement (option 03)

LAKE FORK & IOLA

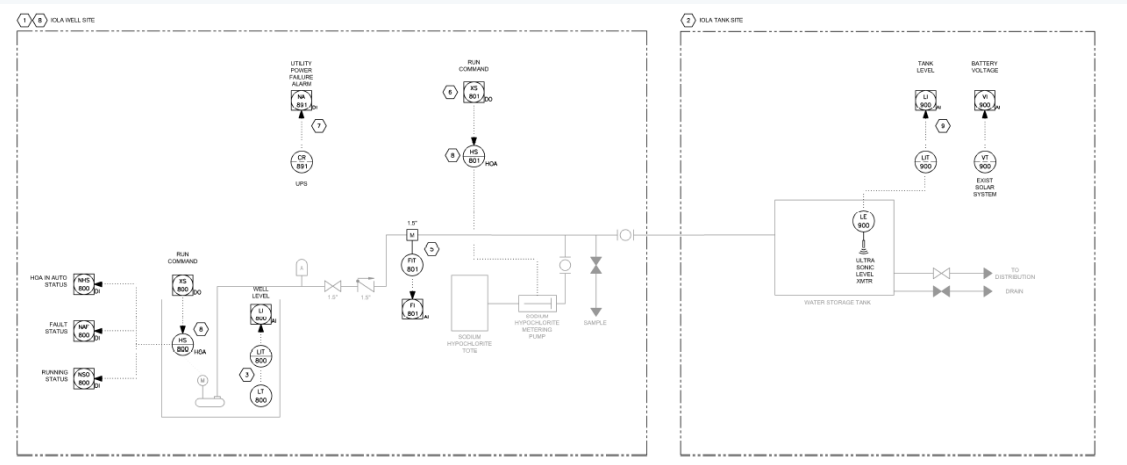


Lake Fork

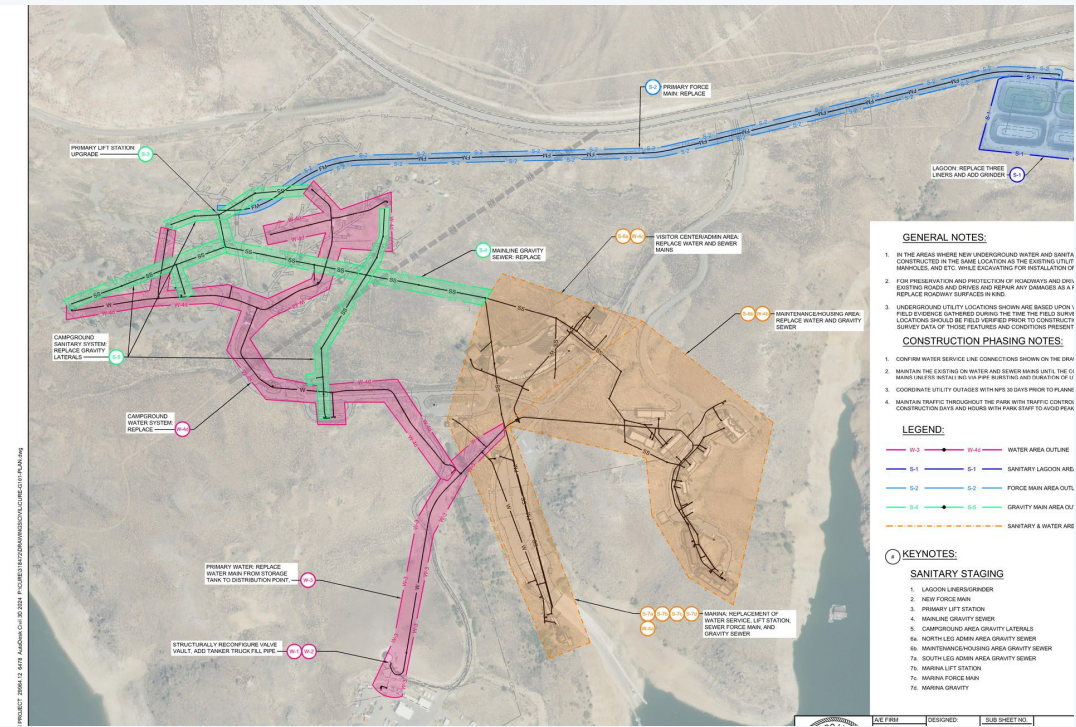
Wastewater collection and conveyance piping, septic tank, leach field, and lift station removal/replacement, plus SCADA telemetry and electrical/mechanical upgrades.

Iola

SCADA replacement at the well and tank sites, integrated into the overall control system.



CONSTRUCTION SEQUENCING



Phase 1

- a. Stand up new SCADA system in Maintenance Building; RTUs set up at Elk Creek Tank and Lake Fork Pumphouse.
- b. Lake Fork wastewater work including HDD for force main (with lift station replacement); Lake Fork SCADA work; followed by HDD to Elk Creek for force main line along main road from primary lift station to lagoons.
- c. Elk Creek water line from ground storage (GST) tank to junction point via HDD; connect to existing system for operational continuity. Elk Creek GST vault modifications; SCADA and well/pumphouse SCADA work; lola SCADA work.

Phase 2

- a. Elk Creek Visitor Center, Maintenance, and Housing water/wastewater work; complete SCADA work.
- b. Elk Creek Marina water/wastewater work (with lift station replacement); lagoon work; associated Elk Creek SCADA work.
- c. Elk Creek Campground sanitary work (including rehabilitation of the main lift station), followed by Campground water work to complete the project.

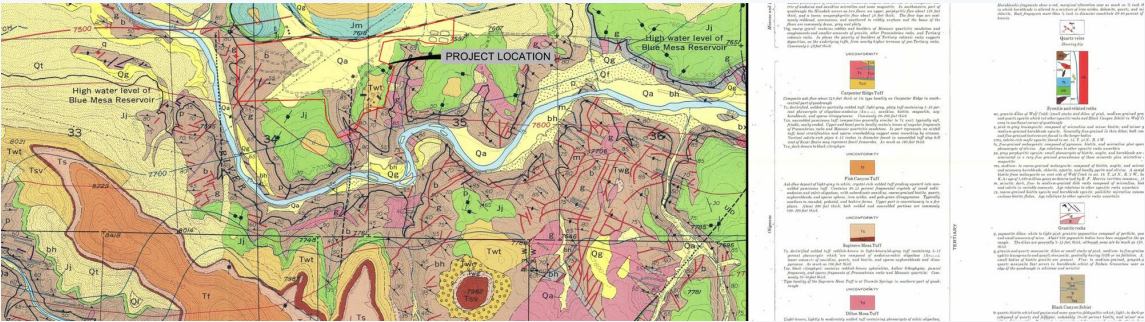
Key restrictions

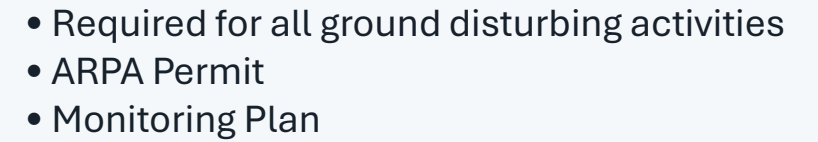
Continuous satisfactory operation • 48-hour shutdown coordination • CO pre-approval for water/sanitary impacts • road closures limited and approved • normal work hours with campground/marina limitations

GEOTECHNICAL AND CONSTRUCTABILITY



- Seven borings were drilled across the Elk Creek project area.
- Basic profile: roughly 3–10 feet of residual soils over sandstone bedrock.
- Sandstone is hard, weathered, and moderately to highly fractured.
- Some trench excavation may require jackhammering or blasting.
- Groundwater was not encountered during drilling, but seasonal fluctuation remains possible.
- On-site soils are generally suitable for fill/backfill except where structural fill is required.





CONTRACT STRUCTURE

CONTRACT LINE ITEMS (BASE SCOPE)		
01	CLIN 01	 Elk Creek - Sanitary System Repairs
02	CLIN 02	 Elk Creek - Water Supply Repairs
03	CLIN 03	 Complete SCADA System Replacement
04	CLIN 04	 Elk Creek - Marina Lift Station
05	CLIN 05	 Archeological Monitoring

CONTRACT OPTIONS (ADDITIVE SCOPE)		
OPTION 01	 Elk Creek - Gravity Sewer	
OPTION 02	 Elk Creek - Lagoon Repairs	
OPTION 03	 Elk Creek - Lift Station Replacement	
OPTION 04	 Lake Fork - Sanitary System	

Solicitation 140P2026B0003

Summary of Solicitation and Award Information

Refer to the Solicitation for Complete Information

- Pre-Bid on Site Meeting – September 10, 2026
- Pre-Bid Questions Due – September 22, 2026
- Bids Due – September 29, 2026
- Submission – Electronic Only to: Vicki Freese-Supler and Daryl Hawkins
- Type of Contract – Firm Fixed Price
- NAICS Code 237110 – Water and Sewer Line and Related Structures
- Small Business Size Standard - \$45M
- THIS IS A TOTAL SMALL BUSINESS SET ASIDE
- PERIOD OF PERFORMANCE: Project Completion 550 calendar days after Notice to Proceed
- CONTRACT VALUE: More than \$10M
- Solicitation Process: Sealed Bid

Solicitation 140P2026B0003

Solicitation Clauses

FAR 52.211-12 – Liquidated Damages-Construction - \$1,420.00

FAR 52.228-1 – Bid Guarantee

FAR 52.228-15 – Performance and Payment Bonds

FAR 52.236-2 – Differing Site Conditions

FAR 52.236-3 – Site Investigations and Conditions Affecting the Work

FAR 52.236-9 – Protection of Existing Vegetation, Structures, Equipment, Utilities and Improvements

FAR 52.236-21 – Specifications and Drawings for Construction

Solicitation 140P2026B0003

Bids should be submitted electronically with the following denoted in the subject line: **CURE 318472 - 140P2026B0003 – Sealed Bid Submission, and include the Contractor’s Name.** It is the responsibility of the bidders to ensure bids are received at the initial point of entry to the Government infrastructure not later than 5:00 p.m. one working day prior to the date specified for receipt of bids.

FORMAT: Submit (1) one electronic copy

ORGANIZATION:

- SF33
- Amendments
- Section B Price Schedule
- SF 24 Bid Bond (Or Other Suitable Bid Guarantee)
- Section K Representations and Certifications
- General References

LOCATION OF BID OPENING: To be held electronically via Project Teams at 2:00 p.m. MT

- Meeting ID: 231 130 473 934 268
- Passcode: pn9fq7Yv
- Phone: 1-202-640-1187, 164892384#

Solicitation 140P2026B0004

Section M – Basis for Award

To be eligible for award of contract, the offeror shall submit prices for each line item in Bid Schedule to include all five (5) Base Line Items and all four (4) Line Items designated as Options. Accordingly, contract award will be made to the lowest responsible bidder conforming to the solicitation, provided funds are available and the Contracting Officer determines the price to be reasonable.

Per FAR provision 52.217-5, Evaluation of Options (JULY 1990), the Government will evaluate offers for award purposes by adding the total price for all options to the total price for all base items, Line Items 5 through 11. Evaluation of options will not obligate the Government to exercise the option(s). If the determination is made to exercise any of the Options, the Contracting Officer will provide the contractor with written notice no later than 60 days after contract award, per FAR clause 52.217-7, Option for Increased Quantity Separately Priced Line Item (MAR 1989).

Issuance of this solicitation does not guarantee that an award will be made. Any resulting awards are subject to the availability of funding and the discretion of the awarding entity, including cancellation or amendment based on a determination of change in agency needs.

Solicitation 140P2026B0004

Thank You For Your Interest in This Project



National Park Service
U.S. Department of Interior