US Department of Agriculture (USDA)

US Forest Service

Sherando Recreation Area Rehabilitation

Statement of Work

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Project Name

Sherando Recreation Area Rehabilitation

General Information

1.0 Scope of Work

This project is intended to replace existing infrastructure that is obsolete and beyond its usable life. Work will address the failing water distribution system, rehabilitate existing bathhouses, and renovate Day Use area facilities. The following specific scope shall be addressed as part of this project:

Base Items Scope: This scope includes replacing the existing water distribution system, including water lines, valves, hydrants, installing a new well pump control system, and performing water tank maintenance. This work also includes renovations to the interior of the existing Beach Bathhouse, renovations to the interior and exterior of the Lower Loop A Bathhouse, and construction of a replacement Bathhouse for Upper Loop A (existing structure is a 4-unit toilet building that will be demolished).

Option Items scope*: Perform renovations to the Day Use Area, including replacing the existing paved/concrete pathways that connect the beach to the bathhouse and the parking area, renovating the picnic area, renovating an area to create a designated kayak and small boat launch, and building a stone memorial garden area.

The contractor shall be responsible for furnishing all mobilization, labor, materials, tools, supervision, personnel, equipment and other incidentals necessary to perform all work and meet the requirements outlined in the supporting project plans and specifications.

*Optional scope items shall only be awarded if funding is available on behalf of the Forest Service. If not, award shall be for base scope items only.

2.0 Background

Sherando Lake Recreation Area lies within the scenic Blue Ridge Mountains of Virginia and is one of the most popular recreation areas in the George Washington and Jefferson National Forests. Originally constructed by the Civilian Conservation Corps (CCC) in the mid-1930's, the recreation area, and its two lakes, is often referred to as the Crown Jewel of the Blue Ridge Mountains. The area's multiple family campground options provide an ideal destination for visitors to enjoy hiking, picnicking, fishing the lakes and streams, swimming, and relaxing on the sandy beach. In just 10 years, Sherando will reach the significant milestone of 100 years of operations. Rehabilitation work is intended to address deferred maintenance and support public access to this rec area for years to come.

3.0 Project Location

Glenwood Pedlar Ranger District
George Washington National Forest
Sherando Lake Recreation Area
96 Sherando Lake Dr
Lyndhurst, VA 22952

Directions:
From Staunton, VA: Take I-64 East towards Richmond, continue for 9 miles. Take Exit 96 for VA-624 towards Waynesboro/Lyndhurst. Turn right onto S. Delphine Ave and continue onto Mt. Torrey Rd for approx. 10 miles. Turn right onto Sherando Lake Road at the campground entrance.
From Charlottesville, VA: TakeI-64 West towards Staunton, VA. Take exit 96 for VA-624 towards Waynesboro/Lyndhurst. Turn left onto S. Delphine Ave and continue onto Mt. Torrey Rd for approx. 10 miles. Turn right onto Sherando Lake Road at the campground entrance.

Campground Entrance Coordinates: 37.929969, -78.979343

4.0 Pre-Bid Site Visit

A non-mandatory pre-bid site visit will be scheduled to facilitate the Offeror's understanding of the work. Check the solicitation posting in SAM.gov for details. Contractors are urged and expected to inspect the site where work is to be performed and to satisfy themselves regarding all general and local conditions that may affect the cost of contract performance, to the extent that the information is reasonably obtainable. In no event shall failure to inspect the site constitute grounds for a claim after contract award. Contact the Contracting Officer (CO) to indicate if you will be attending the site visit at least 48 hours before the scheduled visit. If no offerors intend to attend the site visit, it will be canceled. Formal questions about the project will be accepted up to 7 business days after the scheduled visit and must be directed to the CO. Responses will be provided to all potential offerors as soon as possible after that.

Contractor Requirements

5.0 Technical Requirements / Tasks

This project shall consist of the following tasks to be addressed over the course of the contract (some tasks may be conducted simultaneously). This listing of tasks is general in nature and is not exhaustive; the Scope of Work for the project is further defined by the contract Drawings and Specifications. Note that the *Option Items* scope is subject to availability of funds and therefore is not guaranteed to be awarded with the *Base Items*:

5.0.1 Base Tasks:

1. Campground Water System Replacement
   A. Abandon existing waterline. Remove existing line and appurtenances only where the proposed trench overlaps the existing water system components or the existing components otherwise conflict with new waterline alignment.
   B. Install 1.5" up to 6" HDPE waterlines.
   C. Install in-ground vaults.
   D. Install valves (including pressure-reducing, isolation, combination air release)
   E. Install frost-free hydrants
   F. Install a new automated well pump control system for 2 well pumps (one is existing, and the other will be replaced within a separate existing well), including conduit for wiring between the two wells
   G. Perform maintenance and repairs to water storage tank (also referred to as the Reservoir), including surface preparation, internal and external re-coating, seals replacement, and interior tank ladder replacement
   H. Perform repairs and replacements at (2) existing well houses, including ventilation and drainage improvements, electrical panel repairs, siding, insulation, door, window, and wall heater replacements

2. Beach Bathhouse Interior Renovations
   A. Demolish existing interior furnishings, fixtures, and finishes, including sinks, toilets, stalls, shower fixtures, MEP to be replaced, and floor and wall tile.
   B. Install new interior furnishings, fixtures, and finishes.
   C. Install replacement MEP, including plumbing pipes, water heater, fan and lighting
   D. Install updates to utility closet storage
   E. Connect to utility service connections outside the building as needed.

3. Lower Loop A Bathhouse Interior and Exterior Renovations
   A. Demolish existing interior furnishings, fixtures, and finishes, including sinks, toilets, stalls, shower fixtures, MEP to be replaced, floor and wall tile and panels.
   B. Demolish existing, exterior finishes, including siding, cladding, and roofing.
   C. Install new interior furnishings, fixtures, and finishes.
   D. Install new exterior finishes, including roofing and gutters, exterior sink and bottle filler.
   E. Update MEP systems as specified.
   F. Install sidewalk and drainage improvements as specified.
   G. Connect to utility service connections outside the building as needed

4. Upper Loop A Bathhouse Replacement
    A. Demolish existing toilet building and decommission existing septic system.
    B. Install a new bathhouse building and associated site work, including adjacent parking stall.
    C. Install a new septic system, including collection and dosing tanks and drain field, to serve the new Upper Loop A bathhouse.
    D. Connect to utility service connections outside the new building as needed.

5. Stormwater Management, Soil Erosion Control, and Site Stabilization
    A. Acquire a Stormwater Management Linear Utility Waiver from Virginia Department of Environmental Quality (VDEQ) for the water system construction.
    B. Acquire a Construction General Permit from VDEQ for the water system construction, which will include completing a Registration Statement, preparing a Stormwater Pollution Prevention Plan (SWPPP), and preparing an Erosion and Sediment Control Plan including proposed measures (on plan drawings). (Note, this is not needed for the Bathhouse and Day Use scope of work)
    C. Provide measures to prevent soil erosion and discharge of soil-bearing water runoff and airborne dust to undisturbed areas and to adjacent properties and walkways.

6. Survey Staking
    A. Establish benchmarks and control points regarding construction and ensure project layout is in line with plans and specifications.

7. Excluded scope: Plans for the CCC Beach Pavilion Bathhouse (Building 001) references some work that is excluded from this scope, including repair work on the roof, interior structural timber members, dormer framing and windows. Work shown on sheets S-101, A-201, and A-202, along with notes on other sheets referencing this group of work items, is excluded from this scope.

5.0.2 Option tasks:

1. Day Use Pedestrian Walkways & Memorial Garden
    A. Demolish existing walkways surrounding the Beach Bathhouse and to the beach area.
    B. Demolish timber fencing around the beach and Beach Bathhouse.
    C. Remove shower towers and associated utility piping, kiosk, and benches along the beach.
    D. Remove and salvage trash receptacles.
    E. Install new walkways and associated timber fencing around the beach and Beach Bathhouse.
    F. Install new shower towers and associated utility piping.
    G. Install new kiosk, trash cans, fountain, benches.
    H. Install new boulder garden area.
    I. Install new CCC Memorial Garden, including stone walls, wood benches, boulders, and interpretive panels.

2. Boat Dock Station and Kayak Launch
    A. Demolish existing walkways from parking lot (and between two bridges), and existing timber fencing (including fencing going into parking lot)
    B. Demolish existing CCC memorial garden features, including landscaping timbers and associated vegetation
    C. Demolish existing kiosk, drinking fountain, and associated utility piping as appropriate
    D. Remove and salvage trash receptacles and fee tube
    E. Demolish stone embankment and associated landscape timbers along bank of the lake
    F. Remove trees where noted
    G. Install new walkways and timber fencing, including fencing going into parking lot
    H. Install new walkway to boat ramp, boat launch
    I. Install new entry signage, trail destination signage, and native trees
    J. Install new stone embankment bank protection

3. Day Use Picnic Area Renovations
    A. Remove existing furnishings in picnic areas, including grills and tables.
    B. Demolish existing walkways in the picnic sites area and leading to this area from parking lots, including timber fencing.
    C. Remove and salvage existing trashcans
    D. Remove trees where noted.
    E. Install new walkways, timber fencing, and drainage features in picnic area.
    F. Install new kiosk.
    G. Install new picnic pads, including new furnishings.

4. New Conduit & Wire for Pump Control System Along Service Road
    A. Install replacement conduit and pump control wiring between the water storage tank ("Reservoir") and Williams Branch well house as necessary for installation of wiring for the automated pump control system. Alignment of conduit will follow the service road.
    B. This optional task shall only be performed if the existing conduit is determined to be inadequate or otherwise unusable.
5. New Conduit & Wire for Pump Control System In Casing Pipe
    A. Install replacement conduit and pump control wiring between the water storage tank ("Reservoir") and Williams Branch well house as necessary for installation of wiring for the automated pump control system. Alignment of conduit will use the casing pipe along the steep slope and then the original alignment from the slope base to the Williams Branch well.
    B. This optional task shall only be performed if the existing conduit is determined to be inadequate or otherwise unusable and alignment through the casing pipe is advantageous.

5.0.3 As-Built Drawings: The Contractor shall maintain a set of contract drawings depicting as-built conditions resulting from Government authorized changes. The drawings shall be maintained in current condition. Changes from the original contract drawings shall be indicated in red on the drawings. At the completion of the contract work, as-built drawings shall be submitted to the COR before approval of final payment.

5.1 Operational Hours

The contractor is responsible for performing work between the hours of 6 a.m. to 6 p.m. Eastern Daylight Time, Monday through Friday, except Federal holidays or when the Government facility is closed due to local or national emergencies, administrative closings, or similar Government directed facility closings. Work outside of these hours or circumstances must be approved in writing by the CO in advance. The contractor shall always maintain an adequate workforce for the uninterrupted performance of all tasks defined within this Statement of Work when the Government facility is not closed for the above reasons.

Federal Holidays:

1. New Year's Day – January 1st
2. Martin Luther King Junior's Birthday – Third Monday in January
3. President's Day – Third Monday in February
4. Memorial Day – Last Monday in May
5. Juneteenth – June 19th
6. Independence Day – July 4th
7. Labor Day – First Monday in September
8. Columbus Day – Second Monday in October
9. Veteran's Day – November 11th
10. Thanksgiving Day – Fourth Thursday in November
11. Christmas Day – December 25th

5.2 Period of Performance

The project period of performance is 365 days (12 months) from the date of issuance of the Notice to Proceed by the CO. By submitting a response to this Request for Proposals (RFP), the offeror is affirming their capability to accomplish the work stated within this Statement of Work and associated attachments within this stated period.

5.3 Construction Schedule

A detailed construction schedule shall be prepared by the contractor and furnished to the Contracting Officer's Representative (COR) within 10 business days after the Notice to Proceed is issued, which incorporates the tasks and phases of the project. The schedule shall be in GANTT chart format and organized by individual tasks, showing the critical path, early start dates, late start dates and the task duration.

5.4 Contractor's Key Personnel

The awarded contractor shall identify their key personnel assigned to the project and provide written delegated authority citing their role(s), responsibilities, and authorities. At a minimum, roles such as Project Manager, and Site Superintendent, and any subcontractors/skilled personnel necessary to perform contract requirements and expectations, should be clarified to the CO. All project work shall be directly supervised by the prime contractor at all times, and a designated representative shall be present for all work operations. When required by the Federal Acquisition Regulations (FAR), the contractor shall provide to the COR a subcontractor plan that clearly identifies which scope of work will be accomplished by the contractor and which work by their subcontractors.

5.5 Permits

The following statements clarify which permits and approvals have been acquired by the Forest Service from the referenced Authorities Having Jurisdiction (AHJ) for this project. Some permits and approvals must be obtained by the awarded Contractor:

5.5.1 Bathhouse and Day Use Renovations – Forest Service has acquired the following permits and approvals (except for NESHAP):

a. Virginia Erosion and Stormwater Management Program Approval: Erosion Control and Stormwater Management Plan approval by (AHJ) Virginia Department of Environmental Quality (VDEQ) – approved 09/19/2025.

b. General VDPES Permit for Discharge of Stormwater from Construction Activities: Forest Service has submitted a registration statement for coverage under the Construction General Permit VAR10 of VDEQ for land disturbance, as well as associated fees have been paid. This permit is in place until June 30, 2029. The contractor will be required to submit a new registration statement to DEQ to transfer this coverage from the Forest Service to the contractor (assume no fee req'd).

   1. A blank Registration Statement form can be found at the following link: https://www.deq.virginia.gov/home/showpublisheddocument/23154/638481698155430000
   2. More information about Registration Statements and the VDEQ Construction Stormwater Management Program can be found at the following link: https://www.deq.virginia.gov/water/stormwater/stormwater-construction

c. Sanitary Sewer: Septic System Construction Permit for the new drainfield serving Upper Loop A Bathhouse from (AHJ) Virginia Department of Health (VDH). The permit is valid until 09/26/2027.

d. Asbestos/NESHAP (National Emissions Standards for Hazardous Air Pollutants): EPA delegates the enforcement of Asbestos NESHAP to the states. In Virginia, the agency with enforcement primary for Asbestos/NESHAP is DOLI (VA Department of Labor and Industry). FAQ page detailing the state requirements: https://www.doli.virginia.gov/wp-content/uploads/2018/04/DOLI-Asbestos-Fact-Sheet.pdf. Page 2 has a statement reflecting that EPA has delegated the enforcement for the renovation and demolition elements of NESHAP to DOLI. The FAQ page also notes, in conformance with the federal requirements, that the inspections prior to demolition and renovation are require regardless of the age of the building and notification is required for all demolitions, "*even if no asbestos is present.*" Form used for the notification process: **https://doli.virginia.gov/wp-content/uploads/2022/03/2022-Asbestos-Permit-Notification-Application-1.pdf**

5.5.2 Water System Replacement:

e. Virginia Erosion and Stormwater Management Program Approval:
    i. Stormwater Management Plan – *Contractor must acquire* a Linear Utility Waiver from (AHJ) VDEQ. Forest Service has confirmed with VDEQ that the waterline project qualifies for such a waiver.
    ii. Erosion & Sediment Control (E&SC): Contractor must acquire approval of an E&SC Plan and Stormwater Pollution Prevention Plan (SWPPP) for the water system.
f. General VDPES Permit for Discharge of Stormwater from Construction Activities: *Contractor must submit a registration statement* for coverage under the Construction General Permit VAR10 and pay associated fees for this permit (this would occur after receiving the VA Erosion and SWM Program approvals).
g. Water Construction Permit: No permit is required by the (AHJ) VDH because the project is considered maintenance.
h. Virginia Water Protection Program – Forest Service will acquire approval for this requirement from USACE.

Note: Documents for the approvals and permits obtained by Forest Service can be made available upon request. No additional permits or approvals are expected by the Forest Service aside from those stated above.

5.6 Licenses and Certifications

Contractors shall be required to have the following roles assigned and properly certified to provide oversight and compliance with the plans and permits for the project:

5.6.1) "Master Plumber" Tradesman license:

1.) Credentials: Be currently licensed (in Virginia) as a "Master Plumber (MPLB)" under the Tradesman license ("active"). Contractor shall provide the license number for this individual to the Contracting Officer, as it exists in the Virginia Department of Professional Occupation and Regulation (VDPOR) database. Personnel must be capable of maintaining this license for the duration of the construction. Personnel must have some authority in on-site project operations. Additionally, the Prime Contractor should hold a Virginia Board for Contractor's License with a designated Plumbing (PLB) trade specialty classification.

2.) Training: Shall be in accordance with the VDPOR's licensing requirements. VDPOR maintains a database of licensed individuals at: https://www.dpor.virginia.gov/LicenseLookup (using search term "Master Plumber"). See 18VAC50-30-10 and 18VAC50-22-20 for more information.

5.6.2) Responsible Land Disturber (RLD) Credentials: A responsible land disturber (RLD) is an individual holding a certificate issued by VDEQ who is responsible for carrying out a land-disturbing activity in accordance with an approved erosion and sediment control (ESC) plan. The RLD must be designated on the ESC plan as a prerequisite for engaging in land disturbance. Offeror shall be responsible for identifying and validating the credentials of their RLD to the Contracting Officer within 10 days of contract award. More information about this role can be found here: https://www.deq.virginia.gov/our-programs/training-certification/responsible-land-disturber

5.6.3) Qualified Personnel certification: Contractor shall be responsible for having a "Qualified Personnel" on staff or under third party hire to perform mandatory self-inspections as part of E&SC Construction General Permit compliance. See link for more info about QP certification: https://www.deq.virginia.gov/our-programs/training-certification/swppp-inspections

5.7 Project Site Closure

The campground can be closed to the public starting November 1 and stay closed until May 21, 2027 (approximately 200 days). The contractor can work unobstructed during this timeframe and is responsible for maintaining closure of the project site during this time frame. Coordinate with the Forest Service to maintain government personnel access to the site in a safe and effective manner during this time.

Between May 21 and Oct 31, 2027, the campground and Day Use area will be open to the public and fully operational. The contractor is responsible for performing their work to allow full operations of the Rec Area, unless otherwise approved by the Forest Service. To support campground operations to be ready by May 21,2027, the water system shall be fully operational by May 1, 2027.

Throughout the duration of the period of performance, contractor must maintain water supply to a private residency on site except while replacing water supply line to this building. Contractor must submit in writing to C.O. 2 weeks prior to disrupting water supply to the building. Water cannot be disconnected from building for longer than 1 week unless approved by the CO. Water service to the residence can be provided from a nearby well that can be operated even while the rest of the distribution system is out-of-service.

5.8 Temporary Facilities

5.8.1 Staging Area: The Contractor shall arrange the location for exterior stockpiling of materials as approved by the CO. The CO will approve an adequate staging area at the project site. This shall be approved by the CO in advance and in writing before the contractor's staging. The Contractor shall be responsible for protecting their own materials stockpiled against adverse weather, damage, theft, and other risks of loss. The Government assumes no responsibility for material or equipment left in the storage area and/or project site.

5.8.2 Temporary utilities available on site are listed below. The contractor will not be responsible for charges or fees associated with use of these utilities during construction as long as use is solely for purposes of the construction project.

A. Sanitary Facilities: Not available because the water system will be drained and replaced as part of this project. Contractor must provide portable toilet units that they maintain for their staff.
B. Water: Not Available due to replacement work included in contract scope.
C. Electricity: Available at some campsites and bathhouses (service varies from 20 to 30 to 50 Amp service)
D. Communications: Wifi service is anticipated to be available at the office and can be available to the contractor for their use. FS cannot guarantee when wifi service will be installed and available.

5.8.3 Camping by contractor staff in the campground:
Individuals, who have their own camper, RV, etc. and are working on this project, will be allowed to camp at the campground (B or C loops) free of charge during the construction process. Electric hookups will be available for their use. Also, there will be no water or sanitary service available (RV dump access, toilets).

5.9 Payment Provisions

The government will make progress payments on a monthly basis when properly invoiced in accordance with AGAR Clause 452.232-71, "Progress Payments for Commercial Construction Contracts". Progress payments will not be processed until the government has reviewed and accepted the contractor's pre-bill submittals.

6.0 Quality Control

The contractor shall provide and maintain a quality control system that will ensure all services, supplies, technical accuracy, completeness, and construction work required under this contract conforms to the contract requirements. This includes all the sampling, inspection, and testing required to complete all tasks. The contractor shall revise/correct any errors or deficiencies that occur during the project duration that are a direct result of contractor negligence at no cost to the government. Prior to submission of any documents required by this contract, the contractor's Quality Control individual shall review and ensure the submission is accurate and in compliance with the contract.

6.1 Safety

Before work commence the Contractor shall present a Safety Plan that addresses the hazards associated with the requirements of project and per OSHA standards. The contractor will train all employees in the safe operation and use of equipment that is to be used in the performance of this contract. Personal protective equipment, including personal

protective equipment for eyes, face, head, hands, and extremities shall be provided by the contractor, used, and maintained in a sanitary and reliable condition wherever it is necessary by reason of hazards or processes encountered in a manner capable of causing injury or impairment in the function of any part of the body.

6.2 Construction Tolerances

Unless working tolerances are specified, all work performed and materials furnished shall be in reasonably close conformity with lines, grades, cross sections, dimensions, and material requirements shown on the drawings, indicated in the specifications, or designated on the ground. "Reasonably close conformity" is compliance with reasonable and customary manufacturing and construction tolerances.

7.0 Environmental Control Measures

7.0.1 Bat Conservation Measures

There are special restrictions regarding tree cutting timeframes to be in alignment with the USFS bat conservation strategy. Tree removal will need to take place in the bat hibernation season of November 15 – March 31 to avoid potential impacts to bat species on the Threatened and Endangered Species list. No other time of year will be allowed for any tree cutting. All trees to be cut must be approved in advance by the Forest Service.

7.0.2 Assessment of Asbestos & Lead Based Paint

The CCC Beach Bathhouse, constructed in 1936, will have its interior renovated, which involves demolishing the existing furnishings, fixings, and finishes. The existing toilet building in Upper Loop A campground, constructed in 1963, will be demolished as part of the construction scope of work. The Forest Service has not performed any inspection or testing on either the CCC Beach Bathhouse or the existing toilet building in Upper Loop A to investigate for the potential presence of asbestos containing materials (ACM) and lead based paint (LBP). The awarded contractor is expected to address any necessary testing for ACM or LBP as part of their demolition plan for these structures. Contractor shall also be responsible for assuring testing and reporting is in accordance with EPA and Virginia state approved methods.

7.0.3 Sherando Lake Level

If construction of the kayak boat launch scope is included, the Forest Service can facilitate this construction through lake level lowering for a temporary period of time. The Forest Service would allow the lake lowering to a maximum of 6 feet for a maximum of 4 weeks. All work must be completed by April 1, 2027 to allow time for refilling of the lake. All work must be coordinated and approved in writing by the CO a minimum of two weeks prior to starting any affected work.

7.1 Control of Noxious Weeds

To prevent the introduction and control the spread of seeds of noxious weeds onto and around National Forest land, the Contractor shall ensure all equipment moved onto National Forest land is free of soil, seeds, vegetative matter, or other debris that could contain or hold seeds. The contractor shall notify the CO and Contracting Officer's Representative (COR) a minimum of ten (10) business days in advance of equipment arrival. Government inspection is required before any unloading of equipment. The Contractor shall certify their compliance with this requirement in writing. All contractor's vehicles and equipment inspections shall be done prior to entrance onto the National Forest.

7.2 Landscape Preservation

The Contractor shall confine operations to within the clearing limits or other areas designated in contract documents, and prevent the depositing of rocks, excavated materials, stumps, or other debris outside of these limits. Material, which falls outside of these limits, shall be retrieved, disposed of, or incorporated in the work as directed by the Contracting Officer.

Operation shall be scheduled and conducted to minimize erosion of soils and to prevent silting and muddying of streams, rivers, irrigation systems, and impoundments (lakes, reservoirs, etc.).

Pollutants such as fuels, lubricants, bitumen, raw sewage, and other harmful materials shall not be discharged into or near rivers, streams, and impoundments or into natural or manmade channels leading thereto. Wash water or

wastewater from concrete or aggregate operations shall not be allowed to enter live streams prior to treatment by filtration, settling, or other means sufficient to reduce the sediment content to not more than that of the stream into which it is discharged.

Mechanized equipment shall not be operated in live streams without written approval by the Contracting Officer.

8.0 Attachments/Document Organization

Note that the scope items are separated into two different plan and specification sets. One set incorporates scope for all work on the Bathhouses and Day Use Area renovations and a project manual that supports that work (sealed by Atriax). A second set incorporates all work for the water system replacement and associated specifications (not sealed, prepared by the Forest Service).

1. Attachment (1a): Bathhouses & Day Use Renovations - Technical Design Plans
2. Attachment (1b): Bathhouses & Day Use Renovations - Project Manual, inclusive of administrative requirements and technical specifications
3. Attachment (2a): Water Distribution System - Technical Design Plans
4. Attachment (2b): Water Distribution System - Project Manual, inclusive of administrative requirements and technical specifications