

18**AGENDA ITEM
ST. JOHNS COUNTY BOARD OF COUNTY COMMISSIONERS***Deadline for Submission - Wednesday 9 a.m. – Thirteen Days Prior to BCC Meeting***10/6/2026****BCC MEETING DATE****TO: Joy Andrews, County Administrator****DATE: September 3, 2026****FROM: Jaime Locklear, Director, Purchasing****PHONE: 904 209-0158****SUBJECT OR TITLE:** **Change Order No. 01 to Task Order No. 01, under Master Contract 24-MCA-JAC-20089 with Jacobs Project Management Co., to provide Guaranteed Maximum Price No. 1 (GMP#1) Package for Tillman Ridge Well No. 51 (TR-51) and Innlet Beach Well No. 2R****AGENDA TYPE: Consent Agenda, Contract, Resolution****BACKGROUND INFORMATION:**

On October 28, 2025, St. Johns County ("County") entered into Task Order No: 01 under Master Contract No: 24-MCA-JAC-20089 with Jacobs Project Management Co. ("Design-Build Firm") for the Design-Build of two new water supply production wells for the Tillman Ridge Well No. 51 (TR-51) and Innlet Beach Well No. 2R. The Task Order authorized a not-to-exceed amount of \$472,169.00 with a completion time of October 28, 2026, for the 30% Design. The Design-Build Firm has submitted Change Order Request No. 01 for Guaranteed Maximum Price No. 1 (GMP#1) Package for construction and testing of two new groundwater production wells: Tillman Ridge Well No. 51 (TR-51) and Innlet Beach Replacement Well No. 2R. GMP #1 encompasses well drilling and testing, and well construction and testing for TR-51 at Tillman Ridge. Early site preparation for TR-51 has been moved from the GMP#2 phase to GMP#1 and encompasses clearing, grubbing, and construction of a raised and stabilized site including approximately 625 feet of access road prior to starting well construction for TR-51. GMP#1 shall also encompass well drilling and testing, abandonment of existing Well No. 2, well construction for Well No. 2R, and berm earthwork to widen the eastern pond berm at the decommissioned Wastewater Treatment Plant (WWTP) to facilitate future installation of the eight-inch (8") diameter raw water main at Innlet Beach. The County and the Design-Build Firm have agreed upon a Design-Build Fee not to exceed Five Percent (5%) for this Task Order. The proposed Change Order will increase the not-to-exceed contract amount by \$2,405,847.10, bringing the revised total to \$2,878,016.10. The Purchasing Policy requires Board approval for Change Orders that increase the cumulative value of the contract in excess of the \$500,000 BOCC threshold. Staff recommends Board approval of Change Order No. 01 to Task Order No. 01, for the Guaranteed Maximum Price of \$2,405,847.10 for the GMP#1 Early Work Package. Due to the size of the Exhibits and Attachments, they are available upon request from Jaime Locklear.

1. IS FUNDING REQUIRED? Yes**2. IF YES, INDICATE IF BUDGETED.** Yes**IF FUNDING IS REQUIRED, MANDATORY OMB REVIEW IS REQUIRED:****INDICATE FUNDING SOURCE:** Utility Services Unrestricted Capital Projects-System Improvements-26 Inlet Beach Well Replacement (4488-56302-66057)**SUGGESTED MOTION/RECOMMENDATION/ACTION:**

Motion to adopt Resolution 2026-____, authorizing the County Administrator, or designee, to execute Change Order No. 01 to Task Order No. 01, under Master Contract 24-MCA-JAC-20089 with Jacobs Project Management Co., at the Guaranteed Maximum Price of \$2,405,847.10 to complete the Work in GMP#1 Package for Tillman Ridge Well No. 51 (TR-51) and Innlet Beach Well No. 2R.

For Administration Use Only:**Legal:** Jalisa Ferguson 9/21/2026**OMB:** CR 9/21/2026**Admin:** JDD 9/28/2026

RESOLUTION NO. 2026 - _____

A RESOLUTION BY THE BOARD OF COUNTY COMMISSIONERS OF ST. JOHNS COUNTY, FLORIDA, AUTHORIZING THE COUNTY ADMINISTRATOR, OR DESIGNEE, TO EXECUTE CHANGE ORDER NO. 01 TO TASK ORDER NO. 01, UNDER MASTER CONTRACT 24-MCA-JAC-20089 WITH JACOBS PROJECT MANAGEMENT CO. IN THE NOT-TO-EXCEED AMOUNT OF \$2,405,847.10 TO PROVIDE GUARANTEED MAXIMUM PRICE NO. #1 (GMP#1) FOR THE TILLMAN RIDGE WELL NO. 51 (TR-51) AND INNLET BEACH REPLACEMENT WELL NO. 2R DESIGN-BUILD PROJECT

RECITALS

WHEREAS, On October 28, 2025, St. Johns County ("County") entered into Task Order No: 01 under Master Contract No: 24-MCA-JAC-20089 with Jacobs Project Management Co. ("Design-Build Firm") for the Design-Build of Tillman Ridge Well No. 51 (TR-51) and Innlet Beach Replacement Well No. 2R. The Task Order authorized a not-to-exceed amount of \$472,169.00 with completion time of October 28, 2026, for the 30% Design; and

WHEREAS, The Design-Build Firm has submitted Change Order Request No. 01 for Guaranteed Maximum Price No. 1 (GMP#1) Procurement Package for construction and testing of two new groundwater production wells: Tillman Ridge Well No. 51 (TR-51) and Innlet Beach Replacement Well No. 2R. GMP #1 encompasses well drilling and testing, and well construction and testing for TR-51 at Tillman Ridge. Early site preparation for TR-51 has been moved from the GMP#2 phase to GMP#1 and encompasses clearing, grubbing, and construction of a raised and stabilized site including approximately 625 feet of access road prior to starting well construction for TR-51. GMP#1 shall also encompass well drilling and testing, abandonment of existing Well No. 2, well construction for Well No. 2R, and berm earthwork to widen the eastern pond berm at the decommissioned Wastewater Treatment Plant (WWTP) to facilitate future installation of the eight-inch (8") diameter raw water main at Innlet Beach. The County and the Design-Build Firm have agreed upon a Design-Build Fee not to exceed Five Percent (5%) for this Task Order. The proposed Change Order will increase the not-to-exceed contract amount by \$2,405,847.10, bringing the revised total to \$2,878,016.10; and

WHEREAS, The Purchasing Policy requires Board approval when a Change Order is applied to a contract that was not previously approved by the Board, and the cumulative value of the contract now exceeds the \$500,000 threshold; and

WHEREAS, the County finds that issuing the Change Order serves a public purpose; and

WHEREAS, the Change Order will be funded by the Utilities Department.

NOW, THEREFORE BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF ST. JOHNS COUNTY, FLORIDA, as follows:

Section 1. The above Recitals are incorporated by reference into the body of this Resolution and such Recitals are adopted as finds of fact.

Section 2. The County Administrator, or designee, is hereby authorized to Issue Change Order No: 01 to Task Order No: 01 Under Master Contract 24-MCA-JAC-20089 with Jacobs Project Management Co. in the amount of \$2,405,847.10, in substantially the same form and format as attached, increasing the not-to-exceed amount to \$2,878,016.10.

Section 3. To the extent that there are typographical and/or administrative errors that do not change the tone, tenor, or concept of this Resolution, then this Resolution may be revised without subsequent approval by the Board of County Commissioners.

PASSED AND ADOPTED by the Board of County Commissioners of St. Johns County, Florida, this ____ day of _____, 2026.

**BOARD OF COUNTY COMMISSIONERS OF
ST. JOHNS COUNTY, FLORIDA**

By: _____
Clay Murphy, Chair

**ATTEST: Brandon J. Patty,
Clerk of the Circuit Court & Comptroller**

By: _____
Deputy Clerk



CONTRACT CHANGE ORDER NO: 01 to TASK ORDER NO.01

RFQ No: 1374R; Design-Build Services for Wells

Master Contract No: 24-MCA-JAC-20089

Original Task Order Date: October 28, 2025

Design-Build Firm: **Jacobs Project Management Co.**
200 W. Forsyth Street, Suite 1520
Jacksonville, FL 32202

Date: September 14, 2026

Project: Guaranteed Maximum Price No. 1 (GMP #1) for Phase 1 of the Design-Build for Tillman Ridge Well No. 51 (TR-51) and Innlet Beach Well No. 2R

SCOPE OF WORK:

Change Order #01 is hereby issued to increase the Not-To-Exceed Amount of Task Order No: 01 by two million four hundred five thousand eight hundred forty-seven dollars and ten cents (\$2,405,847.10) for the Guaranteed Maximum Price No. 1 package (GMP #1) for the construction and testing of two (2) new groundwater production wells for the Tillman Ridge Well No. 51 (TR51) located at 2650 Water Plant Road, St. Augustine, FL 32092, and Innlet Beach Well No. 2R located at 605 Palmera Drive East, Ponte Vedra Beach, FL 32082, as provided in the Design-Build Firm's proposal dated September 14, 2026, attached hereto. GMP #1 encompasses clearing, grubbing, and construction of a raised and stabilized site including approximately 625 feet of access road prior to starting well construction, well drilling and testing, and well construction and testing for TR-51 at Tillman Ridge. GMP#1 shall also encompass well drilling and testing, abandonment of existing Well No. 2, well construction for Well No. 2R, and berm earthwork to widen the eastern pond berm at the decommissioned Wastewater Treatment Plant (WWTP) to facilitate future installation of the eight-inch (8") diameter raw water main at Innlet Beach.

The County and the Design-Build Firm have agreed upon a Design-Build Fee not to exceed Five Percent (5%) for this Task Order. Travel and meal costs included for the Project Manager, Senior Hydrogeologist, and Regional Health Manager, whose anticipated travel will require overnight stays, shall be classified as Class A or Class B Travel in accordance with Florida Statute 112. Failure to achieve Substantial Completion or Final Completion of the Design-Build Work within the agreed-upon schedule shall subject the Design-Build Firm to Liquidated Damages as set forth in Article 3.3 of the Design-Build Agreement

PAYMENT TERMS:

Original Not-to-Exceed Amount	\$	472,169.00
Net Change by previously authorized Change Orders	\$	0.00
Not-to-Exceed Amount prior to this Change Order	\$	472,169.00
Not-to-Exceed Amount is hereby increased in the amount of	\$	2,405,847.10
Revised Not-to-Exceed Amount including this Change Order	\$	2,878,016.10

CONTRACT CHANGE ORDER NO: 01 to TASK ORDER NO.01

RFQ No: 1374R; Design-Build Services for Wells

Master Contract No: 24-MCA-JAC-20089

Original Task Order Date: October 28, 2025

SCHEDULE:

The Completion Time is hereby extended, as provided below:

30% Well Design (Construction and Testing Plan) Work Schedule:

Original NTP: 10/28/2025 + 365 consecutive calendar days = 10/28/2026 Final Completion for All Work for 30% Well Design (Construction and Testing Plan).

GMP #1 Work Schedule:

The County shall issue a Notice to Proceed for Phase 1, GMP #1 Work to the Design-Build Firm upon receipt of a recorded Public Construction Bond. Work shall commence for Phase 1, GMP #1 within ten (10) calendar days upon receipt of the Notice to Proceed, and all GMP #1 Work shall be substantially completed within two hundred forty (240) consecutive calendar days from the date of the Notice to Proceed. Final Completion shall be reached within thirty (30) consecutive calendar days after Substantial Completion.

Acceptance of this Change Order shall constitute a modification to Task Order No: 01 and shall be performed in accordance with all of the same terms and conditions of the Master Contract. The adjustment, if any, to the Master Contract shall constitute a full and final settlement of any and all claims arising out of or related to the Changes set forth herein, including claims of impact and delay costs. This Contract Change Order is not valid until signed by the County and the Contractor.

Jacobs Project Management Co.

St. Johns County, FL

Representative Name & Signature

Representative Name & Signature

Title

Title

Date of Signature

Date of Signature

All terms and conditions of the above-referenced Master Contract dated 24-MCA-JAC-20089 remain in full force and effect. All invoices must reference Task Order #01. By approving this change order, the SJC Dept is certifying the availability of funds for this. Do not approve/process this change order until funds are available in the appropriate line item.

Guaranteed Maximum Price Proposal 1:
Tillman Ridge Well No. 51 Site Preparation
and Well Construction and Innlet Beach
Well No. 2R Well Construction and Berm
Earthwork and Abandonment of Existing
Well No. 2

SJCUD Design-Build Services for Wells

This Guaranteed Maximum Price No. 1 (GMP 1) is established in accordance with Jacobs Project Management Co. ("Design-Build Firm" or "JPMCo") Task Order No. 1 (TO-1), issued under Contract No. 24-MCA-JAC-20089, fully executed on September 30, 2024. This GMP is subject to and governed by the terms, conditions, scope, and limitations set forth in the Contract and corresponding Task Order. No third-party rights or beneficiaries are created by this GMP.

Background

St. Johns County Utility District ("County" or "SJCUD") is implementing this project to enhance the reliability, capacity, and operational flexibility of its potable water supply system while effectively managing and sustaining the available groundwater resource. The work covered by this GMP 1 supports these objectives through targeted improvements to SJCUD's wellfield infrastructure.

This GMP includes the construction and testing of two new groundwater production wells: Tillman Ridge Well No. 51 (TR-51) and Innlet Beach Replacement Well No. 2R. It also includes site preparation activities at the TR-51 site and the abandonment of the existing Innlet Beach Well No. 2. Procurement of long-lead items, wellhead construction, pipeline installation, and final commissioning of the wells are excluded from this GMP and will be included in subsequent GMPs.

All work described herein is limited to the scope defined in the Contract, Task Order No. 1, and this GMP document, which defines the services, assumptions, deliverables, cost, and schedule associated with GMP 1, as described in the following sections.

General Scope of GMP 1 Services

GMP 1 is based on the approved well construction and testing plans submitted to the St. Johns River Water Management District (SJRWMD) for TR-51 and Innlet Beach Well No. 2R. Site preparation costs for TR-51 were developed using the conceptual site plan.

The general services included in GMP 1 consist of the following:

TR-51

- **Site Preparation:** Clearing, grubbing, and construction of a raised and stabilized site, including approximately 625 feet of access road, prior to starting well construction.
- **Well Construction:** Construct one new 16-inch-diameter production well to be completed to a total depth of approximately 400 feet below land surface (bls), with a maximum design production rate of approximately 1,200 gallons per minute (gpm).

Innlet Beach Well No. 2R

- **Well Construction:** Construct one new 16-inch-diameter production well to be completed to a total depth of approximately 650 feet bls, with a maximum design production rate of approximately 830 gpm.
- **Abandonment of Existing Well No. 2:** Abandonment of the existing 12-inch by 8-inch-diameter production well by filling the open-hole portion with gravel and tremie grouting inside the steel production casing from approximately 10 feet below the casing seat to pad level. The above-grade portion of the production casing will be cut down to pad level. In addition, the above-grade wellhead piping will be demolished, and the existing raw water main will be cut and capped below grade.
- **Berm Earthwork:** Earthwork to widen the eastern pond berm at the decommissioned Innlet Beach Wastewater Treatment Plant (WWTP) to facilitate future installation of the 8-inch-diameter raw water main.

Detailed Scope of GMP 1 Services

Services provided in GMP 1 are described in detail in the following sections.

Scope Item 1: Site Preparation, Well Construction, Testing, and Services During Construction (SDC) for TR-51

Scope Item 1.1 Site Preparation

JPMCo will contract with Petticoat-Schmitt to perform site clearing, grading, and stabilization prior to well drilling operations to allow for the mobilization of well drilling equipment onto the site and future construction of the wellhead facility. Site preparation will also include installation of approximately 625 feet of access road along the existing SJCUD easement.

Scope Item 1.2 Well Construction and Testing

JPMCo will be responsible for well drilling and testing and will contract directly with Complete Services Well Drilling of Jacksonville, Florida ("Complete Services"), to construct and test TR-51 with the following approximate dimensions:

- 80 linear feet (LF) of 24-inch-diameter surface casing
- 240 LF of 16-inch-diameter final casing
- 160 LF of nominal 15-inch-diameter open hole (total depth of approximately 400 feet bls)

Following well construction, JPMCo will contract directly with Eurofins of Altamonte Springs, Florida, to perform groundwater sampling and laboratory analysis of primary and secondary drinking water standards and major ions. If needed, Eurofins will also perform laboratory analysis of major ion samples collected by JPMCo during reverse-air drilling. All groundwater sampling and laboratory analysis included in this GMP will be performed in accordance with the SJRWMD-approved Construction and Testing Plan.

Scope Item 1.3 Engineering Services During Well Construction and Testing

JPMCo will provide the following professional hydrogeologic support services during the construction and testing of TR-51:

- Coordinate and lead the preconstruction meeting, progress meetings, and other job meetings.
- Manage and coordinate well construction activities with the JPMCo drilling subcontractor, including but not limited to drilling operations, casing installations, grouting, logging, and sampling during drilling and SJRWMD coordination.
- Coordinate and implement the approved aquifer performance testing plan, developed as part of the well construction and testing plan, and any other testing and monitoring requirements in accordance with the permit.
- Compile, evaluate, and interpret all hydrogeologic data obtained during well construction and testing. Hydrogeologic data include but are not limited to lithologic sample descriptions, water quality sampling results, video and geophysical logging data, and variable-rate pumping test data.
- Accompany visiting inspectors representing public or other agencies that have jurisdiction over the project, record the outcome of these inspections, and report to SJCUD.
- Following well completion, a hydrogeologic and engineering report will be prepared for submittal to SJRWMD. The report will summarize the regional and local hydrogeologic conditions, production well construction details, aquifer testing procedures and results, and water quality sampling results during and after drilling.
- Final well depths, casing lengths, and drilling conditions may vary based on actual subsurface conditions encountered during construction.

Scope Item 1.4 General Conditions

As part of this scope item, JPMCo will provide field coordination, construction management, inspection, and other observation services during site preparation and well construction activities.

JPMCo will also provide program management and field observation services, including coordination among stakeholders, project scheduling, progress meetings, documentation of daily activities, and review of work in accordance with the design drawings, specifications, and SJCUD. All required project-related expenses are included.

General conditions are allocated separately for each well due to differences in construction duration, sequencing, and site-specific requirements. Each well requires independent mobilization, supervision, and coordination efforts, which are reflected in the respective General Conditions costs.

Deliverables

- Well Construction Permit application
- Agenda and meeting minutes documented during preconstruction meeting
- Well construction progress summaries delivered through email
- Agenda and meeting notes for up to three progress meetings
- Copies of lithologic log, video and geophysical logs, field water quality, laboratory reports, and pumping test data
- Well Completion Report (portable document format [PDF] delivered through email)

Meetings

- One preconstruction meeting onsite with JPMCo, JPMCo's well drilling subcontractor, and SJCUD staff
- Up to 8 monthly progress meetings with SJCUD, JPMCo, and JPMCo's well subcontractor

Assumptions

The following assumptions are included as part of Scope Item 1:

- The 30% wellhead and raw water main design drawings were used as the basis for estimating the site preparation work.
- Well construction and testing activities are based on the SJRWMD-approved Well Construction and Testing Plan (30% well design).
- SJCUD will provide access to the project site and maintain the existing access road outside of the defined project work area for the duration of construction. JPMCo assumes that the existing access road from Water Plant Road (near TR-43R) to the new site access road is suitable for construction traffic.
- Overall, site preparation and well construction and testing duration is expected to be approximately 8 months. JPMCo is not responsible for project schedule impacts or delays created by SJCUD or other SJCUD contractors working at the site.

Scope Item 2: Well Construction, Testing, Berm Earthwork, and SDC for Innlet Beach Well No. 2R and Abandonment of Existing Well No. 2

Scope Item 2.1 Well Drilling and Testing

JPMCo will be responsible for well abandonment, drilling, and testing and will contract directly with Complete Services for the construction and testing of Innlet Beach Replacement Well No. 2R, which will

replace the existing Innlet Beach Well No. 2. Well No. 2R will include the following approximate dimensions:

- 100 LF of 24-inch-diameter surface casing
- 370 LF of 16-inch-diameter final casing
- 280 LF of nominal 15-inch-diameter open hole (total depth of approximately 650 feet bls)

Following well construction, JPMCo will contract directly with Eurofins of Altamonte Springs, Florida to perform groundwater sampling and laboratory analysis of primary and secondary drinking water standards and major ions. If needed, Eurofins will also perform laboratory analysis of major ion samples collected by JPMCo during reverse-air drilling. All groundwater sampling and laboratory analysis included in this GMP will be performed in accordance with the SJRWMD-approved Construction and Testing Plan.

Scope Item 2.2 Abandonment of Existing Well No. 2

JPMCo will also subcontract with Complete Services to abandon existing Well No. 2. The well is reportedly constructed with a 12-inch by 8-inch-diameter steel production casing extending from land surface to approximately 352 feet bls, with an open borehole extending to a total depth of approximately 450 feet bls. Field verification of casing and borehole depths and diameters will be performed using a downhole video survey and caliper and natural gamma ray logs. Abandonment activities will include placement of gravel from the bottom of the borehole to approximately 362 feet bls, followed by grouting of the production casing to pad level. The above grade portion of the production casing will be cut down to pad level, and the existing above grade wellhead will be demolished. Additionally, JPMCo will also subcontract with Petticoat Schmitt to cut and cap the raw water main below grade.

Prior to well abandonment, the existing motor, pump column, shaft, and production pump will be removed. The equipment will be inspected and evaluated for potential reuse at Well No. 2R.

Scope Item 2.3 Engineering Services During Well Construction and Testing of Well No. 2R and Abandonment of Existing Well No. 2

JPMCo will provide professional hydrogeologic support services during the construction and testing of Innlet Beach Well No. 2R and the abandonment of existing Well No. 2. JPMCo will provide the following professional services during well construction and testing:

- Coordinate and lead the preconstruction meeting, progress meetings, and other job meetings.
- Manage and coordinate well construction activities with the JPMCo drilling subcontractor, including drilling operations, casing installations, grouting, logging, and sampling during drilling and SJRWMD coordination.
- Manage and coordinate abandonment activities for existing Well No. 2 with the JPMCo drilling subcontractor, including removal of the existing motor, column pipe, shaft, and pump; completion of video survey and caliper and natural gamma ray logging; placement of gravel and grout; and coordination with the SJRWMD.
- Coordinate and implement the approved aquifer performance testing plan, developed as part of the well construction and testing plan, and any other testing and monitoring requirements in accordance with the permit.
- Compile, evaluate, and interpret all hydrogeologic data obtained during well construction and testing. Hydrogeologic data include lithologic sample descriptions, water quality sampling results, video and geophysical logging data, and variable-rate pumping test data.
- Accompany visiting inspectors representing public or other agencies that have jurisdiction over the project, record the outcome of these inspections, and report to SJCUD.
- Following well completion, a hydrogeologic and engineering report will be prepared for submittal to SJRWMD. The report will summarize the regional and local hydrogeologic conditions, production well construction details, aquifer testing procedures and results, and water quality sampling results during and after drilling.

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

- Final well depths, casing lengths, and drilling conditions may vary based on actual subsurface conditions encountered during construction.

Scope Item 2.4 Berm Earthwork

JPMCo will contract with Petticoat-Schmitt to perform the minimum earthwork required to widen the eastern pond berm at the decommissioned Innlet Beach WWTP to facilitate future installation of the 8-inch-diameter raw water main. The berm earthwork will include clearing and grubbing, stripping and balancing topsoil excavation, cut-and-fill operations, grading, proof rolling, and final dressing of disturbed areas. Installation of the 8-inch-diameter raw water main is not included in this GMP and will be addressed under a subsequent GMP.

Scope Item 2.5 General Conditions

As part of this scope item, JPMCo will provide field coordination, construction management, inspection, and observation services during well construction and abandonment activities.

JPMCo will also provide program management and field observation services, including coordination among stakeholders, project scheduling, progress meetings, documentation of daily activities, and review of work quality in accordance with the design drawings, specifications, and SJCUD. All required project-related expenses are included.

General conditions are allocated separately for each well due to differences in construction duration, sequencing, and site-specific requirements. Each well requires independent mobilization, supervision, and coordination efforts, which are reflected in the respective General Conditions costs.

Deliverables

- Well Construction Permit application
- Well Abandonment Permit application
- Agenda and meeting minutes documented during preconstruction meeting
- Agenda and meeting notes for up to three progress meetings
- Copies of lithologic log, video and geophysical logs, field water quality, laboratory reports, and pumping test data
- Well Completion Report (PDF delivered through email)

Meetings

- One preconstruction meeting onsite with JPMCo, JPMCo's well drilling subcontractor, and SJCUD staff
- Up to 8 monthly progress meetings with SJCUD, JPMCo, and JPMCo's well subcontractor

Assumptions

The following assumptions are included as part of Scope Item 2:

- Well construction, testing, and abandonment activities are based on the SJRWMD-approved Well Construction and Testing Plan.
- Berm earthwork was added to GMP 1 at SJCUD's request based on a mutually agreed-upon scope of work between SJCUD and Petticoat-Schmitt. The GMP includes the construction services identified in Petticoat-Schmitt's proposal, JPMCo's General Conditions costs associated with management and oversight of the berm earthwork activities, travel reimbursements, and SDC support. The Design-Builder's Fee has been applied to applicable fee-bearing costs as identified in Attachment 1. Permitting, design, and engineering services associated specifically with the berm earthwork are not included in this GMP.

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

- Fill quantities included in Petticoat-Schmitt's proposal provided in Attachment 2 are based on the 30% Wellhead and Raw Water Main Design Documents, available topographic survey information of the existing pond provided by SJCUD, and Petticoat-Schmitt's quantity takeoffs.
- SJCUD will coordinate well construction and abandonment activities with the Sawgrass Players Club Homeowners Association and will facilitate access and delivery of fill material required for berm earthwork activities.
- A geotechnical report was not provided or relied upon in the development of this GMP. Pricing assumes generally suitable subsurface conditions within the berm widening area. Removal and replacement of unsuitable soils, muck, organics, buried debris, or other unforeseen subsurface conditions are not included.
- Existing utility information provided by SJCUD is assumed to be accurate and representative of site conditions. Unknown, undocumented, abandoned, or inaccurately located utilities, and utility conflicts that interfere with berm earthwork activities, are not included in this GMP.
- SJCUD will provide site access to the well site at the decommissioned Innlet Beach WWTP and the Water Treatment Plant (WTP).
- SJCUD will provide a designated area within the WTP for temporary storage of equipment and materials, if needed.
- JPMCo will restore grass and surface impacts resulting from well abandonment activities; however, full site restoration beyond disturbed areas is not included.
- Demolition of the existing concrete well pad and electrical equipment is not included in GMP 1. Electrical equipment removal will be performed by SJCUD at their discretion.
- JPMCo will be allowed to free-flow water from the well into the adjacent pond during well abandonment activities.
- JPMCo will not be responsible for demolition or removal of any component of the decommissioned Innlet Beach WWTP.
- Overall, well construction and testing and well abandonment duration is expected to be 8 months. JPMCo is not responsible for project schedule impacts or delays created by SJCUD or other SJCUD contractors working at the site.

General Assumptions

At a minimum, the following additional assumptions form the basis of JPMCo's scope of work:

- JPMCo will be responsible for laboratory analysis of all water quality parameters required by the SJRWMD-approved Construction and Testing Plan. Bacteriological sampling of the newly constructed production wells is not included in GMP 1. However, JPMCo will be responsible for the collection and laboratory analysis of clearance bacteriological samples during the startup and clearance phase, which will be performed under a subsequent GMP. SJCUD will be responsible for routine quarterly sampling after the production wells are placed into service.
- JPMCo will procure construction services from subcontractors prequalified by SJCUD and JPMCo and will be responsible for soliciting and awarding subcontracts. Subcontractor pricing included in this GMP is based on proposals received at the time of GMP development and assumes consistent scope, schedule, and market conditions. JPMCo will provide subcontractor pricing information to SJCUD as required (refer to Attachment 2).
- A 5.0% Design-Builder's Fee will be applied to fee-bearing allowable costs, including construction costs, allowances, Construction Contingency, and General Conditions, in accordance with the Contract (refer to Table 1). The Design-Builder's Fee is not applied to costs excluded from fee under the Contract, including professional services and reimbursable costs such as bonds and insurance.

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

- Allowance items represent defined scope elements with uncertain quantities, including but not limited to site stabilization and site restoration. Actual quantities may vary based on field conditions. Any unused allowance will be returned to the Owner in accordance with the Contract.
- Construction Contingency is intended to address risks and uncertainties associated with GMP 1 and is based on the project-specific Risk Register provided in Attachment 3. The Risk Register reflects known risks at the time of GMP development and is not intended to be all-encompassing. Construction Contingency will be used only for approved, scope-related conditions encountered during construction. Any unused Construction Contingency will be returned to the Owner at final completion in accordance with the Contract.
- Quantities, site conditions, utility information, and other assumptions used to develop this GMP are based on information available at the time of GMP preparation. Variations from those assumptions may require adjustment through Construction Contingency or the Change Order process in accordance with the Contract.
- General Conditions include project-specific field and management costs necessary to support construction activities, including supervision, equipment, travel, and site support services.
- The project budget includes estimates for subcontractors, performance and payment bonds, builder's risk insurance, and subcontractor default insurance (refer to Table 1). The actual costs of these items will vary up or down from the amounts included in this GMP. JPMCo will invoice SJCUD for the actual costs incurred. In the event that the sum of the selected subcontractor costs and the actual costs of bonds and insurance are higher than the budgeted amount for these items, JPMCo will submit to SJCUD a Change Order Request to increase the Task Order value to adjust for the increased cost.
- Bonds and Insurance are included as Reimbursable Costs and are not subject to the Design-Builder's Fee (refer to Table 1).
- Engineering support during well construction and testing includes hydrogeologic and engineering services to monitor drilling operations, evaluate formation lithology and water quality, and support well construction and testing in accordance with the SJRWMD-approved Construction and Testing Plan. These services are based on anticipated durations and levels of effort; additional services resulting from extended duration, unforeseen conditions, or regulatory requirements may require adjustment through the Change Order process. Professional services are not subject to the Design-Builder's Fee.
- Substantial Completion for GMP 1 will be achieved upon completion of well drilling and testing activities for both wells in accordance with the SJRWMD-approved Construction and Testing Plan.
- Final Completion for GMP 1 will be achieved upon submission of well completion reports for both wells to SJRWMD in accordance with applicable regulatory requirements.
- SJCUD will provide a field representative to routinely monitor and follow up on progress during the drilling, well construction, and testing phases of the project. JPMCo field staff will have the sole responsibility of construction coordination activities.
- JPMCo will reasonably rely on the accuracy and completeness of information provided by SJCUD and other third parties without independent verification.
- JPMCo assumes continued and uninterrupted access to the project sites necessary to perform the work included in GMP 1.
- Labor rates included in this GMP are based on current rates and do not include escalation; changes in duration or market conditions may require adjustment.
- Supply chain conditions and market factors may impact cost and schedule. If such impacts occur, JPMCo will notify SJCUD and pursue appropriate adjustments through the Change Order process.
- Due to inherent subsurface uncertainties, differing or unforeseen conditions may affect project cost and execution. Such conditions are not the responsibility of JPMCo.
- Due to hydrogeologic and environmental variability, JPMCo does not guarantee well yield or water quality.

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

- The presence or duties of JPMCo personnel at a construction site, whether as onsite representatives or otherwise, do not make Jacobs or Jacobs' personnel in any way responsible for those duties that belong to Client and/or the construction contractor or other entities and do not relieve the construction contractor or any other entity of their obligations, duties, and responsibilities, including but not limited to all construction methods, means, techniques, sequences, and procedures necessary for coordinating and completing all portions of the construction work in accordance with the construction Contract Documents and any health or safety precautions required by such construction work.
- JPMCo and its personnel have no authority to exercise any control over any construction contractor or other entity or their employees in connection with their work or any health or safety precautions and have no duty for inspecting, noting, observing, correcting, or reporting on health or safety deficiencies of the construction contractor(s) or other entity or any other persons at the site except Jacobs' own personnel.
- The presence of JPMCo's personnel at a construction site is for the purpose of providing to Client a greater degree of confidence that the completed construction work will conform generally to the construction documents and that the integrity of the design concept as reflected in the construction documents has been implemented and preserved by the construction contractor(s). Jacobs neither guarantees the performance of the construction contractor(s) nor assumes responsibility for construction contractor's failure to perform work in accordance with the construction documents.

Payment for Services

The total estimated fee for GMP 1 is **\$2,405,847.10**, as summarized in Table 1. Lump Sum is the basis of payment for this scope of services. It is expected that JPMCo's fee will be expended during SJCUD Fiscal Years 2026 and 2027. Monthly invoices will be submitted to SJCUD in accordance with Article 4.5 of Master Contract No. 24-MCA-JAC-20089.

Authorization

JACOBS PROJECT MANAGEMENT CO.

ST. JOHNS COUNTY UTILITY DEPARTMENT

Signature: 

Signature: _____

Title: Vice-President

Title: _____

Date: 9/14/2026

Date: _____

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

Table 1. GMP 1 Summary

GMP1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

DESCRIPTION	ESTIMATE
Scope Item 1: Site Preparation, Well Construction, Testing, and SDC for TR-51	
ALLOWABLE COSTS (Article 4.1.9)^{1,2}	
Site Preparation ³	\$251,101.50
Well Construction ⁴	\$415,200.00
Allowance for Well Construction (Imported Aggregate for Drilling Equipment Stabilization) ^{4,5}	\$25,200.00
Laboratory Analysis of Water Quality Parameters ⁶	\$6,338.00
General Conditions (Excludes Travel Reimbursements) ⁷	\$123,102.24
Subtotal Allowable Costs	\$820,941.74
Design-Builder's Fee (5.0% of Subtotal Allowable Costs) ¹	\$41,047.09
Subtotal (Allowable Costs + Design-Builder's Fee)	\$861,988.83
CONSTRUCTION CONTINGENCY (Article 4.1.6)¹	
Construction Contingency ⁸	\$36,711.00
Subtotal Construction Contingency	\$36,711.00
Design-Builder's Fee (5.0% of Construction Contingency) ¹	\$1,835.55
Subtotal (Construction Contingency + Design-Builder's Fee)	\$38,546.55
COSTS NOT SUBJECT TO DESIGN-BUILDER'S FEE⁹	
Professional Services During Well Construction and Testing	\$34,365.35
Travel Reimbursements	\$4,550
Subtotal Costs Not Subject to Design-Builder's Fee	\$38,915.35
Scope Item 1 Total	\$939,450.73

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

Scope Item 2: Well Construction, Testing, Berm Earthwork, and SDC for Innlet Beach Well No. 2R and Abandonment of Existing Well No. 2	
ALLOWABLE COSTS (Article 4.1.9)^{1,2}	
Well Construction ⁴	\$624,700.00
Allowance for Well Construction (Imported Aggregate for Drilling Equipment Stabilization) ^{4,5}	\$9,600.00
Laboratory Analysis of Water Quality Parameters ⁶	\$6,338.00
Well and Wellhead Abandonment - Existing Well No. 2 ⁴	\$114,500.00
Partial Raw Water Main Abandonment - Existing Well No. 2 ³	\$4,000.00
Allowance for Well No. 2 Abandonment (Site Restoration) ^{4,5}	\$32,500.00
Berm Earthwork ³	\$285,490.00
General Conditions (Excludes Travel Reimbursements) ⁷	\$175,791.74
Subtotal Allowable Costs	\$1,252,919.74
Design-Builder's Fee (5.0% of Subtotal Allowable Costs)	\$62,645.99
Subtotal (Allowable Costs + Design-Builder's Fee)	\$1,315,565.72
CONSTRUCTION CONTINGENCY (Article 4.1.6)^{1,8}	
Construction Contingency	\$52,717.00
Subtotal Construction Contingency	\$52,717.00
Design-Builder's Fee (5.0% of Construction Contingency) ¹	\$2,635.85
Subtotal (Construction Contingency + Design-Builder's Fee)	\$55,352.85
COSTS NOT SUBJECT TO DESIGN-BUILDER'S FEE⁹	
Professional Services During Well Construction, Testing, Berm Earthwork, and Abandonment	\$42,687.80
Travel Reimbursements	\$4,790.00
Subtotal Costs Not Subject to Design-Builder's Fee	\$47,477.80
Scope Item 2 Total	\$1,418,396.37
Reimbursable Costs	
Bonds and Insurance (Scope Item 1 + Scope Item 2) ¹¹	\$48,000
Estimated Project Total (All Scope Items)	\$2,405,847.10
Well construction and abandonment estimates are based on the SJRWMD-approved Construction and Testing Plans for Innlet Beach Well No. 2R and Tillman Ridge Well No. 51. The site preparation estimate for Tillman Ridge Well No. 51 is based on 30% Wellhead and Raw Water Main Design drawings.	

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

Notes:

1. The Design-Builder's Fee of 5% is applied to Fee-bearing Allowable Costs in accordance with Article 4.1.4 of the Contract.
2. Allowable Costs represent the Design-Builder's estimated cost of the Work as defined in Article 4.1.9 of the Contract.
3. Refer to JPMCo's subcontractor's (Petticoat-Schmitt) breakdown for more information (Attachment 2).
4. Refer to JPMCo's subcontractor's (Complete Services) breakdown for more information (Attachment 2).
5. Allowance items are included for defined scope elements with uncertain quantities and include all associated costs, including labor, materials, and Design-Builder's Fee, in accordance with Article 4.1.5.
6. Refer to JPMCo's subcontractor's (Eurofins) breakdown for more information (Attachment 2).
7. General Conditions represent project-specific field and management costs required to support construction activities, including site supervision, equipment, scheduling, project controls, and health and safety.
8. Construction Contingency is based on identified project risks as documented in the Risk Register (Attachment 3).
9. Costs identified as not subject to the Design-Builder's Fee include professional services and travel reimbursements and are excluded from fee in accordance with the Contract.
10. Professional services include hydrogeologic and engineering support during construction and are not subject to the Design-Builder's Fee in accordance with the Contract.
11. Bonds and Insurances are included as Reimbursable Costs and are not subject to the Design-Builder's Fee in accordance with Article 4.1.10 of the Contract.
12. Providing Construction/Cost Estimates – In providing opinions of cost, financial analyses, and economic feasibility projections for the project, JPMCo has no control over cost or price of labor and materials; unknown or latent conditions of existing equipment or structures that may affect operation or maintenance costs; competitive bidding procedures and market conditions; time or quality of performance by operating personnel or third parties; and other economic and operational factors that may materially affect the ultimate project cost or schedule. Therefore, JPMCo makes no warranty that St. Johns County's actual project costs, financial aspects, or economic feasibility will not vary from JPMCo's opinions, analyses, projections, or estimates.

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

Schedule

It is anticipated that the services described in GMP 1 will be completed within approximately 9 months of JPMCo's receipt of the Notice to Proceed (NTP). The preliminary schedule provided in Attachment 4 is based on an assumed NTP date of October 26, 2026, with anticipated Substantial Completion on June 24, 2027, and Final Completion on July 20, 2027.

The schedule in Attachment 4 is preliminary and includes activities both within and outside the scope defined in this GMP. The schedule may be adjusted due to, but not limited to, contracting timelines, site conditions, regulatory delays, or other factors outside of JPMCo's control, as addressed in the Contract. The approximate duration of each GMP 1 scope item is included in Table 2.

Table 2. Approximate Duration of GMP 1 Activities

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

Activity	Duration	Start Date	Completion Date
Scope Item 1: Site Preparation, Well Construction, Testing, and SDC for TR-51			
Scope Item 1.1 Site Preparation	Complete 2 months after NTP (receipt of an executed CO)	October 26, 2026	January 5, 2027
Scope Item 1.2 and 1.3 Well Construction and SDC	5.5 months after completion of site preparation work	January 6, 2027	June 24, 2027
Scope Item 1.4 General Conditions	8 months after NTP	October 26, 2026	June 24, 2027
Scope Item 2: Well Construction, Testing, Berm Earthwork, and SDC for Innlet Beach Well No. 2R and Abandonment of Existing Well No. 2			
Scope Items 2.1 through 2.5 General Conditions	Complete 9 months after completion of the berm earthwork	October 26, 2026	July 20, 2027

Note: All durations and start and end dates are approximate.

CO = Change Order

Attachment 1 Fee Breakdown

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

Page 1 of 2

GMP 1: Tillman Ridge Well No. 51 Site Preparation and Well Construction and Innlet Beach Well No. 2R Well Construction and Berm Earthwork and Abandonment of Existing Well No. 2

TOTAL HOURS BY MONTH =>

Project Staffing and Labor Category Table for GMP 1					
Title	Labor Category	Bill Rate	General Conditions Labor Hours ¹	SDC Labor Hours	Role
Project Administrator	Technologist 1	\$ 113.45	Yes	No	Submittals and contractor interface - responsible for contract document control and subcontractor submittal process, maintains the submittal log and tracking register, coordinates comments between the prime and subcontractor.
Project Accountant	Technologist 1	\$ 113.45	Yes	No	Budget, invoicing, and cost control - responsible for project financial administration. Prepares and supports invoices (prime and subcontractor backup) codes costs to the approved and task structure, monitors expenditures against authorized amounts, and produces periodic cost and invoice status reports.
Construction Superintendent	Technologist 1	\$ 113.45	Yes	No	Construction and field execution - supervises daily construction activities, coordination between subcontractor and prime, enforces site safety and access rules, verifies field work conformance to design and approved changes, permit conditions, and quality requirements. Produces field reports, progress logs, and construction records that support submittals, invoices, and project closeout.
Field Engineer	Engineer 2	\$ 131.60	No	Yes	Professional services during construction - Responsible for field support to the civil engineer of record. Performs technical review and provides engineering support during site preparation, earthwork, well construction, and testing activities.
Field Hydrogeologist	Technologist 2	\$ 131.60	No	Yes	Well construction and testing - provides professional services during construction and testing of the new production wells, observes and documents drilling, casing installation and grouting, open hole conditions, development, video and geophysical logging, water quality sampling, and pumping tests. Records lithology, water quality field parameters, and well performance, and advises when field conditions require a change in interval, method, or test protocol. Prepares field logs, test summaries, and hydrogeologic documentation, CUP/permit support, and well-file closeout. Does not direct subcontractor means and methods.
Procurement Manager	Technologist 2	\$ 131.60	Yes	No	Subcontracts (prime) - responsible for forming and administering subcontracts under this agreement. Prepares subcontract documents for survey, well construction, and site wellhead and raw water main construction. Negotiates terms and conditions, issues the agreement, and administers changes, insurance/compliance, and closeout. Coordinates with the Project Manager on scope language, pay applications, and retainage.
Scheduler/Project Controls	Technologist 4	\$ 173.57	Yes	No	Design-build project controls support - responsible for developing the baseline schedule, covering design, permitting, early work and procurement, subcontracts, well construction, wellhead and raw water main construction, testing and closeout. Updates progress based on input provided by Project Manager, Construction Superintendent, Field Hydrogeologist, and Subcontractors. Reports critical path, float, and schedule variance.
Design-Build Project Manager ²	Technologist 4	\$ 173.57	Yes	Yes	Wells, wellheads, and raw water mains - responsible for overall design-build delivery of SJCUD production-well facilities, including the well, wellhead (mechanical, electrical, controls, site work), and raw water main. Manages scope, budget, schedule, quality, safety, and client interface from design and permitting through construction, testing, and handoff. Directs the internal project team and subcontractors so design packages, well, wellhead, and raw water main construction stay aligned. Escalates technical decisions to the various engineering leads and field constraints to the Construction Superintendent. Remains the single point of contact to the SJCUD for project performance. Manages day-to-day project execution, supports hydrogeologic evaluation and interpretation, coordinates project stakeholders, and supports regulatory reporting. Will also act as professional geologist of record.
Regional Health and Safety Manager	Technologist 7	\$ 239.37	Yes	No	Responsible for the health and safety program covering design build construction of production wells, wellheads, and raw water mains. Prepares and approves the project health and safety plan, reviews subcontractor safety plans, and audits field implementation on drilling sites and linear pipeline work. Establishes controls for drilling rig operations, open holes, operation of heavy machinery, lifting, excavation, traffic, stored energy, electrical work, hydrogen sulfide and confined space hazards where present, and development water handling. Reports independently on safety performance. Does not direct construction means and methods except where they create an unacceptable safety condition.
Senior Hydrogeologist	Technologist 7	\$ 239.37	No	Yes	Wellfield design and performance - responsible for hydrogeologic evaluation and interpretation and design support, for design-build production wells. Evaluates aquifer conditions, existing well performance, and water quality risk; establishes design criteria for well depth, open hole interval, expected yield, and testing. Interprets construction and pumping test results against those criteria. Supports CUP permitting and well construction permitting with defensible wellfield and interference analysis. Provides technical direction to the field hydrogeologist during construction and testing and does not supervise construction crews.
Program Manager/Engineer ²	Engineer 7	\$ 239.37	Yes	Yes	Provides overall project execution oversight, client coordination, technical engineering support, and design-build leadership - responsible for project leadership of SJCUD well, wellhead, and raw water main work. Establishes project priorities and success criteria, assists with team and subcontract capacity across sites, assists project managers on accountability for scope, cost, schedule, safety, and quality. Maintains client relationship with SJCUD. Resolves project issues including, construction sequencing, regulatory constraints, design standards, and commercial terms. Does not replace Design-Build Project Manager.
Senior Civil Engineer	Engineer 7	\$ 239.37	No	Yes	Civil engineer of record for SDC (site work) - responsible for engineering services during construction of site civil work, supporting well drilling work in GMP 1, reviews civil submittals and RFIs, evaluates field conditions against the sealed site design, and recommends design-conforming solutions for site pads, access, grading, drainage, erosion control, restoration, and other civil elements. Issues or prepares civil clarifications. Does not supervise the subcontractor.
Notes: 1 - The Design-Builder's fee is applied only to General Conditions labor hours. 2 - Program Manager/Engineer and Project Manager perform dual roles and may charge to both General Conditions and SDC labor hours. 3 - A breakdown of all labor hours is provided in Attachment 1 4 - The labor categories and associated bill rates included in the GMP are consistent with those accepted by SJCUD during contract negotiations on September 25, 2025.					

Attachment 2

Subcontractor Proposals

Complete Services Well Drilling Incorporated



August 28, 2026

Jacobs Engineering
701 San Marco Blvd, Suite 810
Jacksonville, FL 32207

RE: Well Driller's GMP Pricing

Mr. Roberts:

Complete Services Well Drilling Incorporated has completed the workbooks for pricing. See attached Pricing sheets for TR-51 Well Construction, Inlet Beach 2R Well construction and Inlet Beach Well 2 Abandonment.

Please feel free to contact me should you have any additional questions. Office (904) 693-8635, email blake@jaxwelldrilling.com

Sincerely,

L. B. Hare, Jr.

L. Blake Hare, Jr.

PART I
WELL DRILLER'S GMP WORKBOOK
TILLMAN RIDGE WELL NO. 51
(Enter Pricing in Yellow Unit Price Cells Only)



ITEM #	ENTER HERE YOUR BID FOR THE FOLLOWING DESCRIBED ARTICLES OR SERVICES	UNIT OF MEASURE	QUANTITY	UNIT PRICE	EXTENDED PRICE
TILLMAN RIDGE WELL NO. 51 CONSTRUCTION AND TESTING					
1	Mobilization	Lump Sum	1	\$2,500	\$2,500
2	Erosion and Sediment Controls	Lump Sum	1	\$10,000	\$10,000
3	Temporary Security Fencing and Gate	Lump Sum	1	\$9,500	\$9,500
4	Furnish, Install, and Operate Fluid Management System	Lump Sum	1	\$8,000	\$8,000
5	Demobilization	Lump Sum	1	\$2,500	\$2,500
6	Drill Pilot Hole and 29-inch Borehole for 24-inch Surface Casing, per foot	Lineal Feet	80	\$500	\$40,000
7	Furnish, Install, and Grout 24-inch Surface Casing (0.375-inch Wall Thickness), per foot	Lineal Feet	80	\$700	\$56,000
8	Drill Pilot Hole and 23-inch Borehole for 16-inch Final Casing, per foot	Lineal Feet	160	\$450	\$72,000
9	Furnish, Install, and Grout 16-inch Final Casing (0.375-inch Wall Thickness), per foot	Lineal Feet	240	\$550	\$132,000
10	Drill Nominal 15-inch Open Hole, per foot	Lineal Feet	160	\$250	\$40,000
11	Geophysical Logging and Video Inspection	Lump Sum	1	\$15,000	\$15,000
12	Furnish and Install all Equipment and Conduct 8-hour Step-Drawdown Pumping Test	Lump Sum	1	\$18,000	\$18,000
13	Furnish, Install, Operate all Equipment to Disinfect Well	Lump Sum	1	\$2,500	\$2,500
14	Furnish, Install, Operate all Equipment to Develop Well	Hours	12	\$600	\$7,200
SUBTOTAL FOR TILLMAN WELL NO. 51					\$415,200

15	Furnish, Install, and Operate all Equipment to Backplug 50 Feet of Open Borehole, per sack	Sacks	55	\$200	\$11,000
16	Well construction pad and Site/road Stabilization Material, as Required during well drilling	Cubic Yards	126	\$200	\$25,200
17	NOT USED				\$0
TOTAL FOR TILLMAN RIDGE WELL NO. 51					\$451,400

	PART II WELL DRILLER'S GMP WORKBOOK INNLET BEACH WTP REPLACEMENT WELL NO. 2R (Enter Pricing in Yellow Unit Price Cells Only)				
ITEM #	ENTER HERE YOUR BID FOR THE FOLLOWING DESCRIBED ARTICLES OR SERVICES	UNIT OF MEASURE	QUANTITY	UNIT PRICE	EXTENDED PRICE

INNLET BEACH REPLACEMENT WELL NO. 2R CONSTRUCTION AND TESTING					
1	Mobilization	Lump Sum	1	\$2,500	\$2,500
2	Furnish, Install, and Maintain All Erosion and Sediment Controls per Figure 3	Lump Sum	1	\$10,000	\$10,000
3	Furnish, Install, and Operate Aboveground Fluid Management System	Lump Sum	1	\$20,000	\$20,000
4	Demobilization	Lump Sum	1	\$2,500	\$2,500
5	Drill Pilot Hole and 29-inch Borehole for 24-inch Surface Casing, per foot	Lineal Feet	100	\$500	\$50,000
6	Furnish, Install, and Grout 24-inch Surface Casing (0.375-inch Wall Thickness), per foot	Lineal Feet	100	\$700	\$70,000
7	Drill Pilot Hole and 23-inch Borehole for 16-inch Final Casing, per foot	Lineal Feet	270	\$500	\$135,000
8	Furnish, Install, and Grout 16-inch Final Casing (0.375-inch Wall Thickness), per foot	Lineal Feet	370	\$600	\$222,000
9	Drill Nominal 15-inch Open Hole, per foot	Lineal Feet	280	\$250	\$70,000
10	Geophysical Logging and Video Inspection	Lump Sum	1	\$15,000	\$15,000
11	Furnish and Install all Equipment and Conduct 8-hour Step-Drawdown Pumping Test	Lump Sum	1	\$18,000	\$18,000
12	Furnish, Install, Operate all Equipment to Disinfect Well	Lump Sum	1	\$2,500	\$2,500
13	Furnish, Install, Operate all Equipment to Develop Well	Hours	12	\$600	\$7,200
SUBTOTAL FOR REPLACEMENT WELL NO. 2R					\$624,700

14	Backplug Open Borehole, if Unsuitable Water Quality is Encountered, per foot	Lineal Foot	50	\$200	\$10,000
15	Site Stabilization Material, if Required	Cubic Yards	24	\$400	\$9,600
16	NOT USED				\$0
TOTAL FOR REPLACEMENT WELL NO. 2R					\$644,300

PART III WELL DRILLER'S GMP WORKBOOK INNLET BEACH WTP WELL NO. 2 ABANDONMENT (Enter Pricing in Yellow Unit Price Cells Only)						
ITEM #	ENTER HERE YOUR BID FOR THE FOLLOWING DESCRIBED ARTICLES OR SERVICES	UNIT OF MEASURE	QUANTITY	UNIT PRICE	EXTENDED PRICE	
INNLET BEACH WELL NO. 2 ABANDONMENT						
1	Mobilization/Demobilization	Lump Sum	1	\$25,000	\$25,000	
2	Caliper Logging and Video Inspection	Lump Sum	1	\$10,000	\$10,000	
3	Furnish, Install, and Operate all Equipment to Fill Open Hole with Pea Gravel	Cubic Feet	31	\$500	\$15,500	
4	Furnish, Install, and Operate all Equipment to Grout Well from Top of Pea Gravel to Land Surface	Cubic Feet	170	\$100	\$17,000	
5	Furnish, Install, and Maintain All Erosion and Sediment Controls for a Flowing Well	Lump Sum	1	\$18,000	\$18,000	
	Pull existing pump	Lump Sum	1	\$28,000	\$28,000	
SUBTOTAL FOR INNLET BEACH WELL NO. 2 ABANDONMENT					\$113,500	

14	Backplug Open Borehole, if Unsuitable Water Quality is Encountered, per foot	Lineal Foot	50		\$0	
15	Furnish, Install, and Operate all Equipment to Pump Additional Grout, If Required	Cubic Feet	17	\$300	\$5,100	
16	Site Restoration, if Needed	Square Yards	325	\$100	\$32,500	
16	Remove Pipeline from Well Site	LS	1	\$1,000	\$1,000	
TOTAL FOR FOR INNLET BEACH WELL NO. 2 ABANDONMENT					\$152,100	

Eurofins Orlando
481 Newburyport Avenue
Altamonte Springs, FL 32701

Prepared for:
Blake Roberts
Jacobs Engineering Group Inc
200 West Forsyth Street
Suite 1520
Jacksonville, FL 32202
Blake.Roberts@jacobs.com

Prepared by: Harvey, Lisa M
Date: 8/27/2026 Expiration Date: 12/31/2026

Project: SJCUD-Innlet Beach Well No. 2R

Quote Number: 67009503 - 4

EPA-DWS-Combined/Full List
TAT: 15_Days (Business Days)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	1	1623	MICRO-Cryptosporidium and Giardia (Specialty) (EA SB)	1	\$ 850.00	\$ 850.00
Drinking Water		9215B	MICRO-Heterotrophic Plate Count (HPC) (24 Hr HT)	1	\$ 28.00	\$ 28.00
Drinking Water		Legiolert	MICRO-Legionella (48 Hr HT)	1	\$ 100.00	\$ 100.00
Drinking Water		SM 9223B	MICRO-Total Coliform & E. Coli	1	\$ 28.00	\$ 28.00
Drinking Water		180.1	MICRO-Turbidity	1	\$ 15.00	\$ 15.00
Drinking Water		200.8	DWS-ALL- ICPMS-Metals-14 Cmpds	1	\$ 110.00	\$ 110.00
Drinking Water		200.7	DWS-ALL-ICP Metals-Ca,Fe,Mg,Mn,K,Na (6 Cmpds)	1	\$ 40.00	\$ 40.00
Drinking Water		SM 4500 CN E	INO-Total Cyanide	1	\$ 30.00	\$ 30.00
Drinking Water		300.0	DWS-ALL-CI, FI, SO4	1	\$ 36.00	\$ 36.00
Drinking Water		245.1	INO-Mercury	1	\$ 22.00	\$ 22.00
Drinking Water		300.0	INO-NO2, NO3 & NO2+NO3	1	\$ 30.00	\$ 30.00
Drinking Water	4	In-House Method	ORG-Acrylamide in DW (Specialty Method) (POMONA) (EA POM)	1	\$ 338.00	\$ 338.00
Drinking Water		524.2	ORG-524.2 VOCs-DW Regulated list	1	\$ 70.00	\$ 70.00
Drinking Water		504.1	ORG-504-EDB,DBCP (2)	1	\$ 49.00	\$ 49.00
Drinking Water		525.2	ORG-DW SemiVOAs (6)	1	\$ 140.00	\$ 140.00
Drinking Water		505	ORG-DW Pest/PCB (17)	1	\$ 90.00	\$ 90.00
Drinking Water		515.4	ORG-DW-Herbicides (6)	1	\$ 125.00	\$ 125.00
Drinking Water		531.1	ORG-DW Carbamates-regulated (2)	1	\$ 80.00	\$ 80.00
Drinking Water		547	ORG-SOC-Glyphosate	1	\$ 80.00	\$ 80.00
Drinking Water		548.1	ORG-SOC-Endothall	1	\$ 80.00	\$ 80.00
Drinking Water		549.2	ORG-SOC-Diquat	1	\$ 90.00	\$ 90.00
Drinking Water		1613B	ORG-Dioxin-2,3,7,8-TCDD (ELLE)	1	\$ 335.00	\$ 335.00
Drinking Water	5	524.2	ORG-SIM: Epichlorohydrin Only (Specialty) (POMONA) (EA POM)	1	\$ 165.00	\$ 165.00
Drinking Water		EPA 533	PFAS (PFOA,PFOS,PFNA,PFHxS,PFBS,GenX)(6-Cmpds) (ELLE)	1	\$ 240.00	\$ 240.00
Drinking Water	6	900.0	RAD-Gross Alpha and Gross Beta Radioactivity for Drinking Water (EET SL)	1	\$ 75.00	\$ 75.00
Drinking Water	6	903.0	RAD-Radium-226 (GFPC) for Drinking Water (EET SL)	1	\$ 110.00	\$ 110.00

Eurofins Orlando
481 Newburyport Avenue
Altamonte Springs, FL 32701

Prepared for:
Blake Roberts
Jacobs Engineering Group Inc
200 West Forsyth Street
Suite 1520
Jacksonville, FL 32202
Blake.Roberts@jacobs.com

Prepared by: Harvey, Lisa M

Date: 8/27/2026

Expiration Date: 12/31/2026

Project: SJCUD-Innlet Beach Well No. 2R

Quote Number: 67009503 - 4

EPA-DWS-Combined/Full List
TAT: 15_Days (Business Days)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	6	904.0	RAD-Radium-228 (GFPC) for Drinking Water (EET SL)	1	\$ 110.00	\$ 110.00
Drinking Water	6	200.8	RAD-Uranium Only (EET SL)	1	\$ 65.00	\$ 65.00
Drinking Water		SM 2120B	Secondary Apparent Color	1	\$ 17.00	\$ 17.00
Drinking Water		SM 4500 H+ B	Secondary Corrosivity/pH	1	\$ 10.00	\$ 10.00
Drinking Water		5540C - 2011	Secondary Methylene Blue Active Substances (MBAS)	1	\$ 55.00	\$ 55.00
Drinking Water	7	SM 2150B	Secondary Odor (24-hr HT)	1	\$ 20.00	\$ 20.00
Drinking Water		SM 2540C	Secondary Total Dissolved Solids (TDS)	1	\$ 18.00	\$ 18.00
Drinking Water		2320 B-2021	BWRule-Total Alkalinity	1	\$ 15.00	\$ 15.00
Drinking Water		200.7	BWRule-Dissolved Iron (Lab Filtration) (price includes lab filtering)	1	\$ 18.00	\$ 18.00
Drinking Water	8	360.1	BWRule-Dissolved Oxygen	1	\$ 12.00	\$ 12.00
Drinking Water		SM 4500 H+ B	BWRule-pH Only	1	\$ 11.00	\$ 11.00
Drinking Water	9	SM 4500 S2 F	BWRule-Total Sulfide	1	\$ 30.00	\$ 30.00
Drinking Water		180.1	BWRule-Turbidity	1	\$ 18.00	\$ 18.00
Drinking Water		2320 B-2021	Major Ions-Alkalinity Group-Tot/BiCarb/Carb	1	\$ 15.00	\$ 15.00
Drinking Water		SM 2540C	Major Ions-Total Dissolved Solids (TDS)	1	\$ 18.00	\$ 18.00
Drinking Water		2510 B-2021	Major Ions-Specific Conductance	1	\$ 12.00	\$ 12.00
Drinking Water	10	SM 2340B	Major Ions-Total Hardness as CaCO3 (Req's Ca&Mg by ICP)	1	\$ 10.00	\$ 10.00

EPA-DWS-Combined/Full List
TAT: 35_Days (Business Days)
(to be analyzed by BCS Laboratories)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	2	Subcontract	MICRO-Enteric Viruses (SUBOUT) (includes filter)	1	\$ 1,200.00	\$ 1,200.00

EPA-DWS-Combined/Full List
TAT: 15_Days (Business Days)
(to be analyzed by Eurofins CEI Inc)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	3	Subcontract	INO-100.2-Asbestos in DW (all fibers) (Ozonation is separate) (48Hr HT)	1	\$ 190.00	\$ 190.00

Total EPA-DWS-Combined/Full List
\$ 5,200.00
PFAs Field Blank
TAT: 15_Days (Business Days)

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PFA's Field Blank
TAT: 15_Days (Business Days)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water		EPA 533	PFAS (PFOA,PFOS,PFNA,PFHxS,PFBS,GenX)(6-Cmpds) (ELLE)	1	\$ 240.00	\$ 240.00
Total PFA's Field Blank						\$ 240.00

EPA-DWS-Major Ions
TAT: 5_Days (Business Days)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water		2320 B-2021	Major Ions-Alkalinity Group-Tot/BiCarb/Carb	4	\$ 15.00	\$ 60.00
Drinking Water		200.7	Major Ions-Ca,Mg,Na,Fe, K (5 Cmpds)	4	\$ 50.00	\$ 200.00
Drinking Water		300.0	Major Ions-Chloride & Sulfate	4	\$ 24.00	\$ 96.00
Drinking Water		SM 2540C	Major Ions-Total Dissolved Solids (TDS)	4	\$ 18.00	\$ 72.00
Drinking Water		2510 B-2021	Major Ions-Specific Conductance	4	\$ 12.00	\$ 48.00
Drinking Water	1	SM 2340B	Major Ions-Total Hardness as CaCO3 (Req's Ca&Mg by ICP)	4	\$ 10.00	\$ 40.00
Total EPA-DWS-Major Ions						\$ 516.00

* See Footnotes in Detail Section

Quote Other Charges

Description	Quantity	Unit Price	Extended Price
Safe and Environmentally Responsible Waste Management (per sample)	17	\$ 6.00	\$ 102.00
Sampling Fee, per hour, ROUND TRIP (1 well, estimated 3hrs)	3	\$ 85.00	\$ 255.00
PFAS-FREE DI water for Field Blank	1	\$ 25.00	\$ 25.00
Total Other Charge			\$382.00

Total Other Charges
\$ 382.00
Total Analysis Charges
\$ 5,956.00
Grand Total for Quote 67009503
\$ 6,338.00

****Quoted charges do not include sales tax. Applicable sales tax will be added to invoices where required by law.**

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PROJECT DETAILS

Footnotes

1. 1623-Cryptosporidium and Giardia: Special Sampling required. Short hold time test.
2. Enteric Viruses is sub-contracted out of network. Short hold time. **Test has a 35-day TAT.** Special sampling supplies are needed. Lab requires 2-week's lead time for supplies. Lab charges for supplies provided but no samples returned. Consult with your Project Manager.
3. Asbestos is subcontracted. Asbestos has a 48-hour hold time. If the sample is not received within 24-hours of sample collection, the sample may require to have the hold time extended using ozonation. Ozonation is an additional cost and is listed on the quote page under Other Charges if it is required. Samples may have restrictions on holidays or weekends due to the short hold time. Please contact your Eurofins Project Manager for shipping details.
4. Acrylamide: Specialty Analyte. The laboratory is not certified by NELAP for this analyte.
5. 524.2-SIM-Epichlorohydrin: Specialty Analyte. Laboratory is not certified by NELAP for this analyte.
6. Radiologicals may require a longer TAT. Consult with your project manager.
7. 2510B-Odor: Test is not certified by NELAP in a drinking water matrix.
8. 360.1-Dissolved Oxygen: Test is not certified by NELAP in a drinking water matrix. Test is considered a field test.
9. SM4500-Sulfide: Test is not certified by NELAP in a drinking water matrix. Method is not applicable to drinking water.
10. SM2340B-Hardness: Test is not certified by NELAP in a drinking water matrix. Test uses Calcium and Magnesium results for the calculation. Lab is certified for Calcium and Magnesium in a drinking water.

Quote Notes

FOR THIS PROJECT:

- Prices quoted are valid for all samples received **by end of Y2026.**
- Project is quoted as a LV2 and for Standard TAT.
- Client to provide **Purchase Order Number** if applicable by the time the project starts.
- Radiological tests may require a longer TAT.
- Tests with short hold times may have sampling date or time restrictions. If applicable for this project, please consult with your Eurofins Project manager for tests that have 72-hours or less of hold time.
- Specialty tests have been requested. Consult with the Eurofins Project Manager regarding sampling supplies and any date restrictions due to short hold time. Also see additional information provided in the footnotes section.
- PFAS: Additional information is needed from the client prior to accepting samples. Please see PFAS section.
- PFAS: Blanks are not quoted with this scope. If rinse blanks are requested, then price for analyzing the blank is a per unit cost. Client to identify if a PFAS blank is needed for this project.
- Sampling services may be required. The cost per hour is listed on the quote page under Other Charges, with estimated quantity of 6 hours to cover the sampling of the 2 wells. Price quoted assumes well is not deeper than 50ft.

PFAS

Prior to submitting samples for PFAS testing please review the following questions and provide a written response to your project manager:

1. Do you have any historical data or knowledge of the history at the project site?

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2. Was AFFF used or stored at the site? Will you be sampling from those areas and can that be noted on the COC?
3. What type of businesses were active in the past on this site? Was there any fluorochemical manufacturing activity at the site?
4. Are these samples part of, or related to, PFAS remediation activities? Are you expecting high concentrations?
5. Are there any actions levels at the site?
6. Are any of the samples you will be submitting spiked with known concentrations of PFAS? If so, the concentrations need to be noted on the COC.

Expedited turnaround time surcharges for **PFAS** are (all expedited samples must be pre-scheduled):

- 6-9 Business Days TAT = 25% (X1.25)
- 5 Business Days TAT = 50% (X1.50)
- 4 Business Days TAT = 75% (X1.75)
- 3 Business Days TAT = 80% (x1.80)
- 2 Business Days TAT = 150% (x2.5)
- 1 Business Day TAT = 300% (x4)

ADDITIONAL PFAS NOTES:

Field Reagent Blanks/Field QC PFAS Samples for Drinking Water (method 537.1)

EPA 537.1 methods for drinking water require a field reagent blank (FRB) be collected at each site where field samples are collected. The FRB can be extracted and held pending the results of the field samples. The extract and hold cost is \$100 per sample. Field Reagent Blanks (FRB) need to be analyzed **only** if there are detections in the associated field samples(s). If the FRBs are analyzed and reported the extract and hold charge will be removed and they will be billed at the same rate as the field samples. These methods also require the testing of an MS/MSD or MS/Field Duplicate for each batch. These samples are billable at the unit rates quoted.

For each FRB, (2) 250-mL HDPE sample bottle with reagent water and Trizma and (2) empty sample bottle with no preservatives will be shipped to the sampling site along with the bottle order. At the sampling site, the contents of the shipped FRB must be poured into the empty shipped sample bottle, and the shipped sample bottle sealed. This sealed FRB bottle **MUST** be shipped back to the laboratory along with the samples from that sampling site. For drinking water PFAS samples, samples received without an FRB will be rejected.

Field Reagent Blanks/Field QC PFAS Samples for Drinking Water (method 533)

All drinking water sample sets must be accompanied by at least one field reagent blank (FRB) per each site collected. The FRB can be extracted and held pending the results of the field samples. The extract and hold cost is \$100 per sample. Field Reagent Blanks (FRB) need to be analyzed **only** if there are detections in the associated field samples(s). If the FRBs are analyzed and reported the extract and hold charge will be removed and they will be billed at the same rate as the field samples. These methods also require the testing of an MS/MSD or MS/Field Duplicate for each batch. These samples are billable at the unit rates quoted.

For each FRB, (2) 250-mL HDPE sample bottle with reagent water and 0.25g of ammonium acetate and (2) empty sample bottle with no preservatives will be shipped to the sampling site along with the bottle order. At the sampling site, the contents of the shipped FRB must be poured into the empty shipped sample bottle, and the shipped sample bottle sealed. This sealed FTB bottle **MUST** be shipped back to the laboratory along with the samples from that sampling site. For drinking water PFAS samples, samples received without an FRB will be rejected.

PFAS Technical Comments

Please inform your project or account manager of samples with known or expected high PFAS values. This will enable us to avoid possible instrument downtime due to carryover. If samples with high PFC levels result in the need for extensive instrument cleanup a charge of \$250 will be incurred.

Non-routine matrices such as highly impacted samples, dispersions, pure products (AFFF), landfill leachates, complex IDW, solvent waste and non-environmental samples, etc. will be charged at a higher rate and may have extended TAT.

AFFF Related Samples

AFFF related samples have to be identified at the time of quote and also specified when bottles are ordered. AFFF-impacted samples are

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quoted at higher rates and may require extended TAT. Due to the potential for high concentrations of PFAS in these samples, it is critical that the associated chain of custody and sample containers clearly state that these are AFFF related samples. All suspected AFFF-impacted samples should be segregated at the time of sample receipt.

Eurofins DW/WW Southeast T&Cs

Eurofins Drinking Water and Wastewater Southeast, LLC Business T&C

Confidentiality -

This quote has been prepared by Eurofins Drinking Water and Wastewater Southeast, solely for the use of the customer to whom it is addressed in evaluating Eurofins Drinking Water and Wastewater Southeast's qualifications and capabilities in connection with a particular project. The user of this document agrees by its acceptance to return it to Eurofins Drinking Water and Wastewater Southeast upon request and not to reproduce, copy, lend, or otherwise disclose its contents, directly or indirectly, and not to use it for any purpose other than that for which it was specifically provided. The user also agrees that where consultants or other outside parties are involved in the evaluation process, access to this document shall not be given to said parties unless those parties also specifically agree to these conditions. In the absence of signed acceptance, the submittal of samples will indicate acceptance of this quotation.

Terms and Conditions -

This quotation is based solely upon Eurofins Drinking Water and Wastewater Southeast's standard product (routine QA/QC, detection limits, deliverables, and standard turnaround times) and noted exceptions herein. The discounts incorporated into the pricing are based upon the sample quantity, test method, and schedule quoted. Any deviations may impact pricing and/or the acceptance of work. Final acceptance of this work is contingent upon a mutually agreed Sample Delivery Schedule. All sales are subject to Eurofins Drinking Water and Wastewater Southeast's Terms and Conditions **unless alternative terms have been agreed to in writing**. Submittal of samples will indicate acceptance of this quotation.

Relinquishment of samples constitutes a valid purchase order from the client company to Eurofins Drinking Water and Wastewater Southeast, its affiliates, and subcontractors. It assigns standard terms and conditions of service. Eurofins Drinking Water and Wastewater Southeast's standard payment terms are net 30 days upon credit approval if not approved payment upfront will be required. Eurofins Drinking Water and Wastewater Southeast will be liable only for the cost of samples and shall not assume any responsibility for any losses or expenses incurred by the client if such losses are due to circumstances beyond the control of Eurofins Drinking Water and Wastewater Southeast.

Quote Expiration -

Pricing listed in the proposal will expire **90 days** from the quote date unless the project is awarded/confirmed within that time period. Unless otherwise set forth in this quotation, Eurofins Drinking Water and Wastewater Southeast reserves the right to re-evaluate pricing for extended-length projects on an annual basis.

SERWM -

A fee, notated as Safe and Environmentally Responsible Waste Management (SERWM), will be applied to all invoices for each sample processed by the laboratory.

PROJECT SETUP

Field Sampling Products -

Eurofins Drinking Water and Wastewater Southeast can provide field sampling products upon request and these products are billable to the client at the time of shipment.

Field sampling products may include, but are not limited to:

- VOA sampling devices, preservation kits, ISM supplies, tubing, and filters
- Industrial Hygiene media, surface sampling wipes, source sampling traps

The cost of the soil sampling devices is not included in the quoted rates for volatile analysis.

Core Samplers

- 5-gram Core N' One and EnCore samplers are available at \$15 each (three required per sample).
- Disposable Core N' One T-Handles are available at \$15 each.

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- Eurofins Drinking Water and Wastewater Southeast does not supply EnCore T-Handles.

Field Preservation

- TerraCore Kits (varied) - quoted based on client required configurations
- Disposable Lock N' Load Handles are available at \$12 each.

If any sampling supplies for soil VOCs are requested, they will be included in the quote under Other Charges.

Coolers and Sampling Supplies -

• Sampling Supplies: Eurofins Drinking Water and Wastewater Southeast will provide sample containers and coolers to support the sampling of water and soil samples. Extra bottles may be provided (up to 10%) in case of breakage. Eurofins Drinking Water and Wastewater Southeast expects that samples and supplies will be returned to the lab, including empty coolers and a reasonable percentage of the projected sample load - 70% or higher of the expected/quoted sample number. Coolers not received back by the projected deadline or as agreed with the PM may be charged at \$30 per cooler. Similarly, if the sample containers received as samples are less than 90% of the containers provided, the sample containers not received as samples will be charged at a flat rate of \$1 per container.

• Sample Container Shipping: The containers and preservatives required by the project shall be delivered via ground transportation. A minimum of **5 business days** advance notice is required to achieve shipment by ground transportation. Supply shipments requiring priority delivery due to insufficient lead time for ground transportation shall be charged to the client at Eurofins Drinking Water and Wastewater Southeast's cost. Alternatively, Eurofins Drinking Water and Wastewater Southeast can ship the supplies via the carrier of choice by the client using the client's shipping account.

Eurofins Drinking Water and Wastewater Southeast does not supply wet ice or blue ice for shipments. If shipping containers are not returned within 60 days, a charge for the containers will be billed at the current market rate. Please contact your PM for the current charges.

Courier Services and Sample Pick-Up -

Courier Services are offered by some Eurofins Drinking Water and Wastewater Southeast facilities. Where offered, the cost of the services will vary based on the distance traveled, the scope of the project being supported, and whether sufficient notice (typically 48 hours) is provided to facilitate efficient scheduling. If no details are described in this quotation and you are interested in learning more about courier options, please contact your Client Relations Manager or Project Manager to inquire about availability and cost.

Minimum Log-In Charges -

Eurofins Drinking Water and Wastewater Southeast's minimum charge is **\$150** for a group of samples received together for analysis. Our minimum invoice value is \$150.

These terms will be enforced unless previously negotiated in a contract.

QC Limit Disclaimer -

The laboratory's reporting limits, detection limits, and control limits are subject to change as these values are updated periodically to reflect analytical sensitivity and capability.

Turnaround Time -

- Quoted Turnaround Time - Data will be delivered at the proposed turnaround time in Business Days from Sample Receipt unless otherwise agreed upon. TAT begins the day the laboratory performing analyses receives the samples (day of lab receipt = day zero).

Samples received after 4:00 PM will be considered received the next business day.

- Expedited Turnaround Time: Expedited turnaround times may be available and must be pre-approved by the laboratory. Expedited turnaround delivery is contingent upon meeting the agreed-upon delivery date/time and number of samples. Samples received after 4:00

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PM will be considered received the next business day. Results will be provided via e-mail or MyEOL® by close of business in the lab's time zone unless another time has been agreed to in advance.

Expedited turnaround time surcharges for standard analyses are:

- 5 Business Days TAT = 10%
- 4 Business Days TAT = 25%
- 3 Business Days TAT = 50%
- 2 Business Days TAT = 75%
- 1 Business Day TAT = 100%
- Same Day TAT = 200%

Different surcharges may apply for specialty analyses. These will be provided in your quotation. Weekend TAT can be arranged on a project-specific basis at an additional cost. Please contact your PM to inquire about availability and cost.

PROJECT DELIVERABLES

Eurofins Drinking Water and Wastewater Southeast will provide two analytical report formats, a final report in PDF format and a standard Eurofins Drinking Water and Wastewater Southeast EDD. Both electronic report formats will be delivered via email or web portal. If additional formats or retroactive deliverables are requested, costs of report generation will be billable. Charges will be based on labor and materials, cost of report generation, and data retrieval. Please contact your PM to inquire about availability and the price of additional deliverables.

- Report Format: Unless a level III or IV deliverable is specifically listed on the pricing page, this quotation includes delivery of a Level I or II report. Level III or IV reports are available at an additional charge.
- Electronic Data Deliverable Format: Eurofins Drinking Water and Wastewater Southeast has many EDD formats available to our clients including the most widely used commercial formats. Eurofins Drinking Water and Wastewater Southeast offers data using a standard EDD. Other EDD formats are available for a minimal cost of \$25 per format (if not included as part of the report options listed in the quotation). The development of EDD formats that are not already available, including modification to existing formats to fit client-specific needs, can be provided for a fee starting at \$100. Additional fees will be estimated by the lab and approved by the client. Additional programming fees are billed at \$75/hour.

PROJECT SPECIFICATIONS

Cancellation Fee -

A fee will be charged for the cancellation of samples/analyses after a project is received in the laboratory. The fee will be based on the status of analysis at the time of cancellation in accordance with the following categories:

- Received - 35%
- Prepped - 50%
- Analyzed - 95%

Changes in Scope and Work Revisions -

Project requirements must be agreed upon prior to sample receipt. Samples will be logged according to the chain of custody received with the samples. Changes after initiation of the project will be subject to additional charges, including labor time required to reset project, communicate changes to laboratory staff, and rework data. Turnaround time will be reset, or rush surcharges will be assessed where applicable. Analyses added with less than 1/2 of the analytical hold time remaining will incur rush turnaround charges. Your project manager will evaluate project-specific charges at the time a change order is received.

Held Samples -

- Held samples not analyzed: Samples submitted on hold will be billed at \$20 per sample, plus any applicable TerraCore/Encore/Specialty kit fees, which will be billed separately, including but not limited to canisters, flow regulators, low-level analysis, etc. If samples are later analyzed, the handling fee will be waived and only the analysis price will be charged. Samples taken off hold with less than 1/2 of the analytical hold time remaining may incur rush turnaround charges. Samples will be disposed of 30

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days after the report for analyzed samples in the same job is issued unless alternate archival arrangements are made in advance.

- **Extracted/Prepped and Held samples:** Samples submitted for prep and hold will be billed at 60% of the analysis fee for each prepped sample (minimum \$30/sample). Samples taken off hold with less than 1/2 of the analytical hold time remaining may incur rush turnaround charges. Samples will be disposed of 30 days after the report for analyzed samples in the same job is issued unless alternate archival arrangements are made in advance.

- **Extended archival of samples:** Extended archival of samples (including held samples) may be available for a fee starting at \$2 per container per month (minimum \$10/sample). This fee will be billed in advance on a quarterly basis for every quarter after the standard sample retention time of 30 days after the report is issued. Fees for larger volumes, non-standard matrices, or cold storage will be negotiated on a case-by-case basis. Please contact your PM to inquire about availability and pricing for samples that are sent to the lab and archived.

These terms will be enforced unless previously negotiated in a contract.

Matrix Spike/Spike Duplication (MS/MSD) Samples -

When MS/MSDs are not specifically requested, Eurofins Drinking Water and Wastewater Southeast will strive to perform the required QC using whatever sample is available but will not report the QC results unless the client requests it. The reporting of client-requested MS/MSD results will be charged at applicable unit rates. If MS/MSDs are specifically required or requested, the client must provide additional sample volume.

Multiple Dilutions Analyzed -

Eurofins Drinking Water and Wastewater Southeast strives to analyze samples without dilution or with the minimum dilution required. Samples are diluted to bring the primary analyte within the calibration range of the instrument, to compensate for matrix co-extractives, or to prevent instrument contamination. Eurofins Drinking Water and Wastewater Southeast will report the analytical run containing the highest concentration component/analyte in the sample within the calibrated (quantifiable) range of the method. Analytical screening runs are not reported. If project-specific data quality objectives require additional runs, analyses will be billable unless otherwise noted in this quote. Please contact your PM to inquire about the availability of this service for your project.

Sample Disposal -

Eurofins Drinking Water and Wastewater Southeast will dispose of non-hazardous samples, sample extracts, and digestates 30 days after the final report is issued. Charges for disposal of non-routine or uniquely hazardous samples will be billed to the client. Alternatively, samples can be returned to the client for disposal. Cost of return shipping will be billable to the client.

Special Sample Handling Fees -

Unit prices assume that samples are a single-phase matrix and that analyses can be performed in accordance with the laboratory's standard analytical procedures. If additional handling is required, additional fees may apply. Examples of special handling include (but are not limited to):

- Matrices requiring additional dilutions or special clean up steps
- Multiphasic samples requiring separate preparations and/or analyses
- Particle size reduction or special sub-sampling procedures
- Extra disposal costs for unique waste streams
- Foreign Soil Fees

Trip Blanks -

Eurofins Drinking Water and Wastewater Southeast typically provides trip blanks with our sample kits containing volatile analysis. When samples are received at the laboratory with trip blanks, the lab will analyze, report, and charge the unit rate for the analysis. Please add this sample to your chain of custody. If you do not want the trip blank analyzed, please note this on the COC.

ADDITIONAL BUSINESS TERMS AND CONDITIONS

Environmental Management Fee

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If this fee is included in the Other Charges section of the pricing page, a fee equal to the listed percentage of the total invoice amount will be applied to all work done under this quotation. The Fee will appear as a separate line item on each invoice. In the absence of any other firm pricing agreements, your sending work to us under this quotation will signify your acceptance of responsibility for payment of the Fee.

Field Parameters -

pH, Temperature, and Dissolved Oxygen analyses, along with Residual Chlorine screening, are properly performed and treated in the field at the time of sample collection. Laboratory analysis may result in a holding time exceedance qualifier.

Network or Subcontract Labs -

- **Networking:** Eurofins Drinking Water and Wastewater Southeast reserves the right to perform the services at any laboratory in the Eurofins Drinking Water and Wastewater Southeast network unless the Client has required a particular location for the work.
- **Subcontracting:** Eurofins Drinking Water and Wastewater Southeast reserves the right to subcontract services ordered by the Client to another laboratory or laboratories, if, in Eurofins Drinking Water and Wastewater Southeast's sole judgment, it is reasonably necessary, appropriate, or advisable to do so. Eurofins Drinking Water and Wastewater Southeast will make every effort to notify the client prior to delivering samples to an out-of-network laboratory. Eurofins Drinking Water and Wastewater Southeast will in no way be liable for any subcontracted services (outside the Eurofins Drinking Water and Wastewater Southeast network) except for work performed at laboratories that have been audited and approved by Eurofins Drinking Water and Wastewater Southeast.

Price Surcharge Due to Sample Volume -

Unless dictated by contract, this quotation is based on the scope of work defined in the quote request.

Professional and Administrative Services -

A variety of professional and administrative services are available. Prices for services not specifically detailed in this quotation will be billed in accordance with Eurofins Drinking Water and Wastewater Southeast's Professional Rate Schedule.

Taxes -

Where reports are issued in or delivered to a state which assesses sales tax on Eurofins Drinking Water and Wastewater Southeast's services, applicable sales taxes will be added to the invoice as required by law, unless an appropriate sales tax exemption form is on file with Eurofins Drinking Water and Wastewater Southeast.

rev. 1/3/2026

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	RL	Units
Drinking Water	1623	MICRO-Cryptosporidium and Giardia (Specialty)	Cryptosporidium	1.00	1.00	ocyst/100L
			Giardia	1.00	1.00	cyst/100L
			Sample volume filtered	0.100	0.100	L
			Percentage of filtered volume examined	1.00	1.00	%
			Number of oocysts counted	1.00	1.00	NONE
			Number of filters used	1.00	1.00	NONE
			Packed pellet volume	0.0100	0.0100	mL
			Volume of resuspended concentrate	0.100	0.100	mL
			Volume of resuspension processed	0.100	0.100	mL
Drinking Water	9215B	MICRO-Heterotrophic Plate Count (HPC) (24 Hr HT)	Heterotrophic Plate Count	1.00	1.00	CFU/mL
Drinking Water	Legiolert	MICRO-Legionella (48 Hr HT)	Legionella	1.00	1.00	1PN/100m
Drinking Water	SM 9223B	MICRO-Total Coliform & E. Coli	Escherichia coli	NONE	NONE	Units
			Coliform, Total			
Drinking Water	180.1	MICRO-Turbidity	Turbidity	0.400	0.200	NTU
Drinking Water	200.8	DWS-ALL- ICPMS-Metals-14 Cmpds	Aluminum	0.0400	0.00340	mg/L
			Antimony	0.00200	0.000407	mg/L
			Arsenic	0.00400	0.000390	mg/L
			Barium	0.00400	0.000368	mg/L
			Beryllium	0.00100	0.000320	mg/L
			Cadmium	0.00100	0.000245	mg/L
			Chromium	0.00200	0.000388	mg/L
			Copper	0.00200	0.000643	mg/L
			Lead	0.00200	0.000243	mg/L

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Date: 8/27/2026 Expiration Date: 12/31/2026

Project: SJCUD-Innlet Beach Well No. 2R

Quote Number: 67009503 - 4

EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Continued				RL	MDL	Units
			Nickel	0.00400	0.000915	mg/L
			Selenium	0.00400	0.00100	mg/L
			Silver	0.00100	0.0000370	mg/L
			Thallium	0.00100	0.000349	mg/L
			Zinc	0.00400	0.00129	mg/L
				RL	MDL	Units
Drinking Water	200.7	DWS-ALL-ICP Metals-Ca,Fe,Mg,Mn,K,Na (6 Cmpds)	Calcium	0.500	0.0576	mg/L
			Iron	0.200	0.0600	mg/L
			Magnesium	1.00	0.0584	mg/L
			Manganese	0.0200	0.00840	mg/L
			Potassium	0.500	0.221	mg/L
			Sodium	0.500	0.130	mg/L
				RL	MDL	Units
Drinking Water	SM 4500 CN E	INO-Total Cyanide	Cyanide, Total	0.0100	0.00500	mg/L
				RL	MDL	Units
Drinking Water	300.0	DWS-ALL-Cl, F1, SO4	Chloride	0.400	0.200	mg/L
			Fluoride	0.200	0.100	mg/L
			Sulfate	1.00	0.500	mg/L
				RL	MDL	Units
Drinking Water	245.1	INO-Mercury	Mercury	0.000400	0.000200	mg/L
				RL	MDL	Units
Drinking Water	300.0	INO-NO2, NO3 & NO2+NO3	Nitrate as N	0.200	0.100	mg/L
			Nitrite as N	0.200	0.100	mg/L
				RL	MDL	Units
Drinking Water	In-House Method	ORG-Acrylamide in DW (Specialty Method) (POMONA)	Acrylamide	0.000100	0.0000450	mg/L
				RL	MDL	Units
Drinking Water	524.2	ORG-524.2 VOCs-DW Regulated list	1,1,1-Trichloroethane	0.00100	0.000157	mg/L

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Continued						
			1,1,2-Trichloroethane	0.00100	0.000388	mg/L
			1,1-Dichloroethene	0.00100	0.000386	mg/L
			1,2,4-Trichlorobenzene	0.00100	0.000290	mg/L
			1,2-Dichlorobenzene	0.00100	0.000319	mg/L
			1,2-Dichloroethane	0.00100	0.000230	mg/L
			1,2-Dichloropropane	0.00100	0.000428	mg/L
			1,4-Dichlorobenzene	0.00100	0.000266	mg/L
			Benzene	0.00100	0.000175	mg/L
			Carbon tetrachloride	0.00100	0.000284	mg/L
			Chlorobenzene	0.00100	0.000301	mg/L
			cis-1,2-Dichloroethene	0.00100	0.000191	mg/L
			Ethylbenzene	0.00100	0.000237	mg/L
			Methylene Chloride	0.00200	0.000500	mg/L
			Styrene	0.00100	0.000238	mg/L
			Tetrachloroethene	0.00100	0.000370	mg/L
			Toluene	0.00100	0.000232	mg/L
			trans-1,2-Dichloroethene	0.00100	0.000332	mg/L
			Trichloroethene	0.00100	0.000339	mg/L
			Vinyl chloride	0.00100	0.000399	mg/L
			Xylenes, Total	0.00100	0.000500	mg/L
		Surrogate Cpnd				
			Toluene-d8 (Surr)	1.00	0.500	
			Dibromofluoromethane (Surr)	1.00	0.500	
			4-Bromofluorobenzene (Surr)	0.00100	0.000500	
				RL	MDL	Units
Drinking Water	504.1	ORG-504-EDB,DBCP (2)	1,2-Dibromo-3-Chloropropane	0.0000400	0.0000200	mg/L
			1,2-Dibromoethane (EDB)	0.0000100	0.0000100	mg/L
		Surrogate Cpnd				
			4-Bromofluorobenzene (Surr)			
				RL	MDL	Units
Drinking Water	525.2	ORG-DW SemiVOAs (6)	Alachlor	0.000400	0.000200	mg/L
			Atrazine	0.000200	0.000100	mg/L
			Benzo[a]pyrene	0.000100	0.0000240	mg/L
			Bis(2-ethylhexyl) phthalate	0.00120	0.000600	mg/L
			Di(2-ethylhexyl)adipate	0.00120	0.000600	mg/L
			Simazine	0.000140	0.0000700	mg/L

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	505	ORG-DW Pest/PCB (17)	Chlordane (technical)	0.0000200	0.0000100	mg/L
			Endrin	0.0000100	0.0000100	mg/L
			gamma-BHC (Lindane)	0.0000200	0.0000100	mg/L
			Heptachlor	0.0000100	0.0000100	mg/L
			Heptachlor epoxide	0.0000100	0.0000100	mg/L
			Hexachlorobenzene	0.000100	0.000100	mg/L
			Hexachlorocyclopentadiene	0.000100	0.000100	mg/L
			Methoxychlor	0.000100	0.0000500	mg/L
			PCB-1016	0.000100	0.000100	mg/L
			PCB-1221	0.000100	0.000100	mg/L
			PCB-1232	0.000100	0.000100	mg/L
			PCB-1242	0.000100	0.000100	mg/L
			PCB-1248	0.000100	0.000100	mg/L
			PCB-1254	0.000100	0.000100	mg/L
			PCB-1260	0.000100	0.000100	mg/L
			Toxaphene	0.00100	0.000500	mg/L
			Surrogate Cpnd			
			DCB Decachlorobiphenyl (Surr)			
			Tetrachloro-m-xylene (Surr)	0.000200		
Drinking Water	515.4	ORG-DW-Herbicides (6)	2,4-D	0.000100	0.0000219	mg/L
			Dalapon	0.000100	0.0000222	mg/L
			Dinoseb	0.000100	0.0000278	mg/L
			Pentachlorophenol	0.0000400	0.0000172	mg/L
			Picloram	0.000100	0.0000194	mg/L
			Silvex (2,4,5-TP)	0.000100	0.0000355	mg/L
			Surrogate Cpnd			
			2,4-Dichlorophenylacetic acid (Surr)			
Drinking Water	531.1	ORG-DW Carbamates-regulated (2)	Carbofuran	0.000900	0.000400	mg/L
			Oxamyl	0.000900	0.000400	mg/L
Drinking Water	547	ORG-SOC-Glyphosate	Glyphosate	0.0100	0.00600	mg/L

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	548.1	ORG-SOC-Endothall	Endothall	0.0180	0.00900	mg/L
Drinking Water	549.2	ORG-SOC-Diquat	Diquat	0.00100	0.000400	mg/L
Drinking Water	1613B	ORG-Dioxin-2,3,7,8-TCDD	2,3,7,8-TCDD	4.00	0.873	pg/L
		Isotope Dilution	13C-2,3,7,8-TCDD			
		Surrogate Cpnd				
Drinking Water	524.2	ORG-SIM: Epichlorohydrin Only (Specialty) (POMONA)	Epichlorohydrin	0.000100	0.0000390	mg/L
		Surrogate Cpnd	Toluene-d8 (Surr) 4-Bromofluorobenzene (Surr) 1,2-Dichloroethane-d4 (Surr)			
Drinking Water	EPA 533	PFAS (PFOA,PFOS,PFNA,PFHxS,PFBS,GenX) (6-Cmpds)	Perfluorooctanoic acid (PFOA)	2.00	0.500	ng/L
			Perfluorononanoic acid (PFNA)	2.00	0.500	ng/L
			Perfluorobutanesulfonic acid (PFBS)	2.00	0.500	ng/L
			Perfluorohexanesulfonic acid (PFHxS)	2.00	0.500	ng/L
			Perfluorooctanesulfonic acid (PFOS)	2.00	0.500	ng/L
			Hexafluoropropylene Oxide Dimer Acid (HFPO-DA/GenX)	2.00	1.00	ng/L
		Isotope Dilution	13C4-PFBA 13C3-PFBS 13C5-PFPeA 13C5-PFHxA 13C4-PFHpA			

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte			
Continued		Isotope Dilution				
			13C8-PFOA			
			13C9-PFNA			
			13C6-PFDA			
			13C7-PFUnA			
			13C2-PFDoA			
			13C8-PFOS			
			13C2-4:2 FTS			
			13C2-6:2 FTS			
			13C2-8:2 FTS			
			13C3-PFHxS			
						RL
Drinking Water	900.0	RAD-Gross Alpha and Gross Beta Radioactivity for Drinking Water	Gross Alpha	3.00	1.00	pCi/L
			Gross Beta	4.00	1.00	pCi/L
			RL	MDC	Units	
Drinking Water	903.0	RAD-Radium-226 (GFPC) for Drinking Water	Radium-226	1.00	0.500	pCi/L
		Carrier				
			Barium	1.00	0.500	
			RL	MDC	Units	
Drinking Water	904.0	RAD-Radium-228 (GFPC) for Drinking Water	Radium-228	1.00	0.500	pCi/L
		Carrier				
			Barium			
			Y Carrier			
			RL	MDL	Units	
Drinking Water	200.8	RAD-Uranium Only	Uranium	1.00	0.150	ug/L
			RL	MDL	Units	
Drinking Water	SM 2120B	Secondary Apparent Color	Color, Apparent	5.00	5.00	Color Units
			RL	MDL	Units	
Drinking Water	SM 4500 H+ B	Secondary Corrosivity/pH	pH	0.100	0.100	SU

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	5540C - 2011	Secondary Methylene Blue Active Substances (MBAS)	Methylene Blue Active Substances	0.100	0.0264	L LAS MW
Drinking Water	SM 2150B	Secondary Odor (24-hr HT)	Odor	1.00	1.00	T.O.N.
Drinking Water	SM 2540C	Secondary Total Dissolved Solids (TDS)	Total Dissolved Solids	5.00	5.00	mg/L
Drinking Water	2320 B-2021	BWRule-Total Alkalinity	Alkalinity as CaCO3 to pH 4.5	10.0	10.0	mg/L
Drinking Water	200.7	BWRule-Dissolved Iron (Lab Filtration) (price includes lab filtering)	Iron	0.200	0.0600	mg/L
Drinking Water	360.1	BWRule-Dissolved Oxygen	Oxygen, Dissolved	0.100	0.100	mg/L
Drinking Water	SM 4500 H+ B	BWRule-pH Only	pH	0.100	0.100	SU
Drinking Water	SM 4500 S2 F	BWRule-Total Sulfide	Sulfide	2.00	1.00	mg/L
Drinking Water	180.1	BWRule-Turbidity	Turbidity	0.400	0.200	NTU
Drinking Water	2320 B-2021	Major Ions-Alkalinity Group-Tot/BiCarb/Carb	Alkalinity as CaCO3 to pH 4.5	10.0	10.0	mg/L

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Continued						
			Bicarbonate Alkalinity as CaCO ₃	10.0	10.0	mg/L
			Carbonate Alkalinity as CaCO ₃	10.0	10.0	mg/L
Drinking Water	SM 2540C	Major Ions-Total Dissolved Solids (TDS)	Total Dissolved Solids	5.00	5.00	mg/L
Drinking Water	2510 B-2021	Major Ions-Specific Conductance	Specific Conductance	2.00	1.00	ho/cm @ 2
			Resistivity	0.200	0.100	ohm cm
			Temperature	0.100	0.100	Deg. C
Drinking Water	SM 2340B	Major Ions-Total Hardness as CaCO ₃ (Req's Ca&Mg by ICP)	Hardness as calcium carbonate	0.200	0.200	mg/L

PFAs Field Blank

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	EPA 533	PFAS (PFOA,PFOS,PFNA,PFHxS,PFBS,GenX) (6-Cmpds)	Perfluorooctanoic acid (PFOA)	2.00	0.500	ng/L
			Perfluorononanoic acid (PFNA)	2.00	0.500	ng/L
			Perfluorobutanesulfonic acid (PFBS)	2.00	0.500	ng/L
			Perfluorohexanesulfonic acid (PFHxS)	2.00	0.500	ng/L
			Perfluorooctanesulfonic acid (PFOS)	2.00	0.500	ng/L
			Hexafluoropropylene Oxide Dimer Acid (HFPO-DA/GenX)	2.00	1.00	ng/L

Isotope Dilution

13C4-PFBA
13C3-PFBS
13C5-PFPeA
13C5-PFHxA
13C4-PFHpA
13C8-PFOA
13C9-PFNA
13C6-PFDA
13C7-PFUnA

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PFAs Field Blank

Matrix	Method	Test Description	Analyte
Continued	Isotope Dilution		13C2-PFDoA
			13C8-PFOS
			13C2-4:2 FTS
			13C2-6:2 FTS
			13C2-8:2 FTS
			13C3-PFHxS

EPA-DWS-Major Ions

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	2320 B-2021	Major Ions-Alkalinity Group-Tot/BiCarb/Carb	Alkalinity as CaCO ₃ to pH 4.5	10.0	10.0	mg/L
			Bicarbonate Alkalinity as CaCO ₃	10.0	10.0	mg/L
			Carbonate Alkalinity as CaCO ₃	10.0	10.0	mg/L
Drinking Water	200.7	Major Ions-Ca,Mg,Na,Fe, K (5 Cmpds)	Calcium	0.500	0.0576	mg/L
			Iron	0.200	0.0600	mg/L
			Magnesium	1.00	0.0584	mg/L
			Potassium	0.500	0.221	mg/L
			Sodium	0.500	0.130	mg/L
Drinking Water	300.0	Major Ions-Chloride & Sulfate	Chloride	0.400	0.200	mg/L
			Sulfate	1.00	0.500	mg/L
Drinking Water	SM 2540C	Major Ions-Total Dissolved Solids (TDS)	Total Dissolved Solids	5.00	5.00	mg/L
Drinking Water	2510 B-2021	Major Ions-Specific Conductance	Specific Conductance	2.00	1.00	ho/cm @ 2
			Resistivity	0.200	0.100	ohm cm
			Temperature	0.100	0.100	Deg. C
				RL	RL	Units

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EPA-DWS-Major Ions

Matrix	Method	Test Description	Analyte	RL	RL	Units
Continued						
Drinking Water	SM 2340B	Major Ions-Total Hardness as CaCO ₃ (Req's Ca&Mg by ICP)	Hardness as calcium carbonate	0.200	0.200	mg/L

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Analytical Sample Information

Analysis Method	Matrix	Preservative	Client Sub List Desc Container	Volume Required	Holding Time
Acrylamide (LC/MS/MS)			ORG-Acrylamide in DW (Specialty Method) (POMONA)		
LCMS_Acrylamide	Drinking Water	None	Amber Glass 125mL - unpreserved	125 mL	28 Days
Alkalinity 2320B	Drinking Water	None	BWRule-Total Alkalinity Plastic 250ml - unpreserved	50 mL	14 Days
Alkalinity 2320B	Drinking Water	None	Major Ions-Alkalinity Group-Tot/BiCarb/Carb Plastic 250ml - unpreserved	50 mL	14 Days
Anions, Ion Chromatography 300_ORGFM_28D	Drinking Water	None	DWS-ALL-Cl, FI, SO4 Plastic 125mL - unpreserved	25 mL	28 Days
Anions, Ion Chromatography 300_ORGFM_28D	Drinking Water	None	INO-Fluoride Only Plastic 125mL - unpreserved	25 mL	28 Days
Anions, Ion Chromatography 300_ORGFMS	Drinking Water	None	INO-NO2, NO3 & NO2+NO3 Plastic 125mL - unpreserved	25 mL	48 Hours
Anions, Ion Chromatography 300_ORGFM_28D	Drinking Water	None	Major Ions-Chloride & Sulfate Plastic 125mL - unpreserved	25 mL	28 Days
Anions, Ion Chromatography 300_ORGFM_28D	Drinking Water	None	Secondary Cl, FI, SO4 Plastic 125mL - unpreserved	25 mL	28 Days
Carbamate Pesticides (HPLC) 531.1	Drinking Water	MCAA/Sodium Thiosulfate	ORG-DW Carbamates-regulated (2) Voa Vial 60mL - MCAA/Sodium thiosulfate	120 mL	28 Days
Coliforms, Total, and E.Coli (Colilert - Presence/Absence) 9223B_CIPA18_DW	Drinking Water	None	MICRO-Total Coliform & E. Coli Plastic 100 mL - Sterile	100 mL	30 Hours
Coliforms, Total, and E.Coli (Colilert - Presence/Absence) 9223B_CIPA18_DW	Drinking Water	None	Total Coliform & E. Coli Plastic 100 mL - Sterile	100 mL	30 Hours
Color, Colorimetric 2120B	Drinking Water	None	Secondary Apparent Color Amber Glass 250ml - unpreserved	200 mL	48 Hours
Conductivity, Specific Conductance 2510B	Drinking Water	None	Major Ions-Specific Conductance Plastic 250ml - unpreserved	250 mL	28 Days
Cryptosporidium and Giardia (Filtration / IMS / FA) 1623	Drinking Water	None	MICRO-Cryptosporidium and Giardia (Specialty) Plastic Cubitainer 10L	10000 mL	72 Hours
Cyanide, Total 4500_CN_E	Drinking Water	Ascorbic Acid and Sodium Hydroxide	INO-Total Cyanide Plastic 250ml - Ascorbic Acid w/NAOH	250 mL	14 Days
Diquat and Paraquat (HPLC)			ORG-SOC-Diquat		

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549.2	Drinking Water	Sodium Thiosulfate/Sulfuric Acid	Amber Plastic 500mL - H2SO4/SOTH	250 mL	7 Days
EDB, DBCP and 1,2,3-TCP (GC)			ORG-504-EDB, DBCP (2)		
504.1_PREC	Drinking Water	Sodium Thiosulfate	Voa Vial 40ml - with Sodium Thiosulfate	80 mL	14 Days
Endothall (GC/MS)			ORG-SOC-Endothall		
548.1	Drinking Water	Sodium Thiosulfate	Amber Glass 250mL - sodium thiosulfate	250 mL	7 Days
General Subcontract Method			INO-100.2-Asbestos in DW (all fibers) (Ozonation is separate) (48Hr HT)		
SUBCONTRACT	Drinking Water	None	Other Glass Client Container-unpreserved	1 NONE	
General Subcontract Method			MICRO-Enteric Viruses (SUBOUT) (includes filter)		
SUBCONTRACT	Drinking Water	None	Other Glass Client Container-unpreserved	1 NONE	
Glyphosate (DAI HPLC)			ORG-SOC-Glyphosate		
547	Drinking Water	Sodium Thiosulfate	Amber Glass 250mL - sodium thiosulfate	250 mL	14 Days
Gross Alpha and Gross Beta Radioactivity for Drinking Water			RAD-Gross Alpha and Gross Beta Radioactivity for Drinking Water		
900.0_SDWA	Drinking Water	Nitric Acid	Plastic 500ml - with Nitric Acid	500 mL	6 Months
Herbicides (GC)			ORG-DW-Herbicides (6)		
515.4	Drinking Water	Sodium Sulfite	Amber Glass 125 mL - Sodium Sulfite	250 mL	14 Days
Heterotrophic Plate Count			MICRO-Heterotrophic Plate Count (HPC) (24 Hr HT)		
9215B_DW_24H	Drinking Water	None	Plastic 100 mL - Sterile	100 mL	24 Hours
Legiolert - QuantiTray			MICRO-Legionella (48 Hr HT)		
IDEXX_Leg_QT_DW	Drinking Water	Sodium Thiosulfate	Plastic 100 mL - Sterile/Na2SO3	100 mL	48 Hours
Mercury (CVAA)			INO-Mercury		
245.1_SDWA	Drinking Water	Nitric Acid	Plastic 250 mL - Wide - Nitric Acid	50 mL	28 Days
Metals (ICP)			BWRule-Dissolved Iron (Lab Filtration) (price includes lab filtering)		
200.7_SDWA	Drinking Water	None	Plastic 250ml – unpreserved - dis	50 mL	180 Days
Metals (ICP)			DWS-ALL-ICP Metals-Ca,Fe,Mg,Mn,K,Na (6 Cmpds)		
200.7_SDWA	Drinking Water	Nitric Acid	Plastic 250 mL - Wide - Nitric Acid	50 mL	180 Days
Metals (ICP)			INO-Sodium Only		
200.7_SDWA	Drinking Water	Nitric Acid	Plastic 250 mL - Wide - Nitric Acid	50 mL	180 Days
Metals (ICP)			Major Ions-Ca,Mg,Na,Fe, K (5 Cmpds)		
200.7_SDWA	Drinking Water	Nitric Acid	Plastic 250 mL - Wide - Nitric Acid	50 mL	180 Days
Metals (ICP)			Secondary Metals: Fe, Mn		
200.7_SDWA	Drinking Water	Nitric Acid	Plastic 250 mL - Wide - Nitric Acid	50 mL	180 Days

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Prepared by: Harvey, Lisa M
Date: 8/27/2026 Expiration Date: 12/31/2026

Project: SJCUD-Innlet Beach Well No. 2R

Quote Number: 67009503 - 4

Metals (ICP/MS)						
200.8_SDWA	Drinking Water	Nitric Acid	RAD-Uranium Only	Plastic 250ml - with Nitric Acid	50 mL	180 Days
Methylene Blue Active Substances (MBAS)			Secondary Methylene Blue Active Substances (MBAS)			
5540C	Drinking Water	None		Plastic 250ml - unpreserved	100 mL	48 Hours
Odor			Secondary Odor (24-hr HT)			
SM2150_Odor_B	Drinking Water	None		Amber Glass 500mL - unpreserved	500 mL	24 Hours
Organochlorine Pesticides/PCBs (GC)			ORG-DW Pest/PCB (17)			
505_PREC	Drinking Water	Sodium Thiosulfate		Voa Vial 40ml - with Sodium Thiosulfate	80 mL	7 Days
Oxygen, Dissolved			BWRule-Dissolved Oxygen			
360.1	Drinking Water	None		Plastic 250ml - unpreserved	200 mL	IMMEDIATELY
Perfluorinated and Polyfluorinated Alkyl Substances in Drinking Water			PFAS (PFOA,PFOS,PFNA,PFHxS,PFBS,GenX) (6-Cmpds)			
533	Drinking Water	Ammonium Acetate		Plastic 250ml – Ammonium Acetate	500 mL	28 Days
pH			BWRule-pH Only			
SM4500_H+	Drinking Water	None		Plastic 125mL - unpreserved	50 mL	IMMEDIATELY
pH			Secondary Corrosivity/pH			
SM4500_H+	Drinking Water	None		Plastic 125mL - unpreserved	50 mL	IMMEDIATELY
pH			Secondary pH Only			
SM4500_H+	Drinking Water	None		Plastic 125mL - unpreserved	50 mL	IMMEDIATELY
Radium-226 (GFPC) for Drinking Water			RAD-Radium-226 (GFPC) for Drinking Water			
903.0_SDWA	Drinking Water	Nitric Acid		Plastic 1 liter - Nitric Acid	1000 mL	6 Months
Radium-228 (GFPC) for Drinking Water			RAD-Radium-228 (GFPC) for Drinking Water			
904.0_SDWA	Drinking Water	Nitric Acid		Plastic 1 liter - Nitric Acid	1000 mL	180 Days
Semivolatile Organic Compounds (GC/MS)			ORG-DW SemiVOAs (6)			
525.2	Drinking Water	Sodium Sulfite w/HCl		Amber Glass 1 L - Na Sulfite w/8mL HCL	2000 mL	14 Days
Solids, Total Dissolved (TDS)			Major Ions-Total Dissolved Solids (TDS)			
2540C_Calcd	Drinking Water	None		Plastic 250ml - unpreserved	50 mL	7 Days
Solids, Total Dissolved (TDS)			Secondary Total Dissolved Solids (TDS)			
2540C_Calcd	Drinking Water	None		Plastic 250ml - unpreserved	50 mL	7 Days
Sulfide, Total			BWRule-Total Sulfide			
SM4500_S2_F	Drinking Water	Zinc Acetate and Sodium Hydroxide		Plastic 250ml - with Zinc Acetate & NaOH	500 mL	7 Days
Total Hardness (as CaCO3) by calculation			Major Ions-Total Hardness as CaCO3 (Req's Ca&Mg by ICP)			
SM2340B	Drinking Water	None		No Container	0 No Unit	6 Months
Turbidity, Nephelometric			BWRule-Turbidity			
180.1	Drinking Water	None		Plastic 125mL - unpreserved	50 mL	48 Hours

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Prepared by: Harvey, Lisa M
Date: 8/27/2026 Expiration Date: 12/31/2026

Project: SJCUD-Innlet Beach Well No. 2R

Quote Number: 67009503 - 4

Turbidity, Nephelometric			MICRO-Turbidity		
180.1	Drinking Water	None	Plastic 125mL - unpreserved	50 mL	48 Hours
Volatile Organic Compounds (GC/MS SIM)			ORG-SIM: Epichlorohydrin Only (Specialty) (POMONA)		
524.2_SIM_7D	Drinking Water	None	Voa Vial 40ml Amber - unpreserved	120 mL	7 Days
Volatile Organic Compounds (GC/MS)			ORG-524.2 VOCs-DW Regulated list		
524.2_Preserved	Drinking Water	Ascorbic Acid and Hydrochloric Acid	Voa Vial 40ml - Ascorbic Acid and HCL	120 mL	14 Days

Hold Times listed above represent the minimum allotted time between sampling and lab extraction, prep or analysis.

Multiple analyses may be consolidated into fewer containers. Please contact your Project Manager for clarification when requesting sample containers.

Except for some special tests, all samples should be kept cold at 6 degrees C.

**EUROFINS DRINKING WATER AND WASTEWATER SOUTHEAST, LLC
TERMS AND CONDITIONS OF SALE (Short Form)**

When a purchaser ("Client") places an order for laboratory, consulting or sampling services from Eurofins Drinking Water and Wastewater Southeast, LLC ("Eurofins"), a Delaware limited liability company, Eurofins shall provide the ordered services pursuant to these Terms and Conditions and the related Quotation or Price Schedule, or as agreed in a negotiated contract. In the absence of a written agreement to the contrary, a client order constitutes an acceptance by the Client of Eurofins offer to do business under these Terms and Conditions, and an agreement to be bound by these Terms and Conditions. Receipt of a Client's samples at a Eurofins laboratory constitutes acceptance of these Terms and Conditions (in the absence of any other negotiated contract). No contrary or additional terms and conditions expressed in a Client's document shall be deemed to become a part of the contract created upon acceptance of these Terms and Conditions, unless accepted by Eurofins in writing.

1. ORDERS AND RECEIPT OF SAMPLES

1.1 A Client may place an order (i.e., specify a Scope of Work) either by submitting a purchase order to Eurofins in writing or by telephone subsequently confirmed in writing, or by negotiated contract. Whichever option the Client selects for placing an order, the order shall not be valid unless it contains sufficient specification to enable Eurofins to carry out the Client's requirements. In particular, samples must be accompanied by: a) adequate instruction on type of analysis requested, and b) complete written disclosure of the known or suspected presence of any hazardous substances, as defined by applicable federal or state law. If a Client fails to provide these required disclosures accompanying the submission of samples, and such failure results in an interruption in the lab's ability to process work due to contamination of instruments or work areas, the Client will be responsible for the costs of clean-up and recovery.

1.2 The Client shall provide one week's advance notice of the sample delivery schedule, or any changes to the schedule, whenever possible. Upon timely delivery of samples, Eurofins will use its best efforts to meet mutually agreed turnaround times. All turnaround times will be calculated from the point in time when Eurofins has determined that it can proceed with defined work following receipt, inspection of samples, and resolution of any discrepancies in Chain-of-Custody forms and project guidance regarding work to be done (Sample Delivery Acceptance). Rush turnaround times not requested in advance of the delivery of samples and specifically agreed to by the lab are not guaranteed. If the Client changes the sample delivery schedule prior to Sample Delivery Acceptance, Eurofins reserves its rights to modify its turnaround time commitment, change the date upon which Eurofins will accept samples, or refuse Sample Delivery Acceptance for the affected samples.

1.3 Eurofins reserves the right, exercisable at any time, to refuse or revoke Sample Delivery Acceptance for any sample which in the sole judgment of Eurofins: a) is of unsuitable volume; b) may pose a risk or become unsuitable for handling, transport, or processing for any health, safety, environmental or other reason, whether or not due to the presence of any hazardous substance in the sample and whether or not such presence has been disclosed to Eurofins by the Client; or c) holding times cannot be met, due to passage of more than 48 hours from the time of sampling or 1/2 the holding time for the requested test, whichever is less.

1.4 Prior to Sample Delivery Acceptance, the entire risk of loss or damage to samples remains with the Client, except where Eurofins provides courier services. In no event will Eurofins have any responsibility or liability for the action or inaction of any carrier shipping or delivering any sample to or from Eurofins' premises. Client is responsible for assuring that any sample that contains or may contain any hazardous substance to be delivered to Eurofins' premises is properly packaged, labeled, transported and delivered, all in accordance with applicable laws.

1.5 Eurofins reserves the right to begin processing samples upon receipt, unless the Client specifically notifies Eurofins in writing prior to sample receipt that the samples are to be held without preparation or other processing or pending receipt of a purchase order. Eurofins shall under no circumstances be responsible for missed holding times or turnaround times or for re-sampling costs if samples are released from hold with less than 48 hours or 1/2 the holding time for the requested test remaining, whichever is less.

2. PAYMENT TERMS

2.1 Services performed by Eurofins will be in accordance with prices quoted and later confirmed in writing or as stated in the Price Schedule. Quoted prices do not include sales tax. Applicable sales tax will be added to invoices where required by law.

2.2 Invoices may be submitted to Client upon completion of any sample delivery group. Billing corrections must be requested within 30 days of invoice date. Payment in advance is required for all clients except those whose credit has been established with Eurofins. For clients with approved credit, payment terms are net 30 days from the date of invoice by Eurofins, unless alternative terms have been agreed in a separate written agreement. Payment shall be made without retainage and shall not be contingent upon the receipt of funds from third parties. All overdue payments are subject to an additional interest and service charge of one- and one-half percent (1.5%) (or the maximum rate permissible by law, whichever is less) per month or portion thereof from the due date until the date of payment. All fees are charged or billed directly to the Client. The billing of a third party will not be accepted without a statement, signed by the third party, acknowledging, and accepting payment responsibility in accordance with these payment terms.

2.3 If Client fails to make timely payment of its invoices, Eurofins reserves the right to pursue all appropriate remedies, including withdrawing certifications, suspending work, and withholding delivery of data under this order without recourse. Client shall be responsible for all reasonable fees, expenses, and costs of collection including but not limited to arbitrator's and attorney's fees. Eurofins reserves the right to refuse to proceed with work at any time based upon an unfavorable Client credit report.

3. CHANGE ORDERS, TERMINATION

3.1 Changes to the Scope of Work, price, or result delivery date may be initiated by Eurofins after Sample Delivery Acceptance due to any condition which conflicts with analytical, QA or other protocols warranted in these Terms and Conditions. Eurofins will not proceed with such changes until an agreement with the Client is reached on the amount of any cost, schedule change or technical change to the Scope of Work, and such agreement is documented in writing.

3.2 Changes to the Scope of Work, including but not limited to increasing or decreasing the work, changing test and analysis specification, or acceleration in the performance of the work may be initiated by the Client after Sample Delivery Acceptance. Such change must be documented in writing and may result in a change in cost and turnaround time commitment. Eurofins' acceptance of such changes is contingent upon technical feasibility and operational capacity.

3.3 Suspension or termination of all or any part of the work may be initiated by the Client upon thirty (30) day written notice to Eurofins. Eurofins will be compensated consistent with Section 2 of these Terms and Conditions. Eurofins will complete all work in progress and be paid in full for all work completed, including all costs incurred, even if Eurofins does not issue a final or partial report.

4. WARRANTIES AND LIABILITY

4.1 Where applicable, Eurofins will use appropriate and approved analytical test methods. Eurofins has referenced these methods in its Laboratory Quality Manuals and has documented them in Standard Operating Procedures. Eurofins reserves the right based on its reasonable judgment to deviate from these methodologies as necessary or appropriate to the extent required by the nature or composition of the sample, which deviations, if any, will be made on a basis consistent with recognized standards of the industry and/or Eurofins' Laboratory Quality Manuals. Client may request that Eurofins perform according to a mutually agreed Quality Assurance Project Plan (QAPP). If samples arrive prior to agreement on a QAPP, Eurofins will proceed with analyses under its standard Quality Manuals then in effect. Eurofins will not be responsible for any resampling or other charges if work must be repeated to comply with a subsequently finalized QAPP.

4.2 Eurofins shall start preparation and/or analysis within holding times provided that Sample Delivery Acceptance occurs within 48 hours of sampling or 1/2 of the holding time for the test, whichever is less,

unless the Client has specifically requested that Eurofins hold the samples without preparation or other processing or pending receipt of a purchase order. Where resolution of inconsistencies leading to Sample Delivery Acceptance does not occur within this period, Eurofins will use its best efforts to meet holding times and will proceed with the work provided that, in Eurofins' judgment, the chain-of-custody or definition of the Scope of Work provide sufficient guidance. Reanalysis of samples to comply with Eurofins' Quality Manuals will be deemed to have met holding times provided the initial analysis was performed within the applicable holding time. Where reanalysis demonstrates that sample matrix interference is the cause of failure to meet any Quality Manual requirements, the warranty will be deemed to have been met.

4.3 Eurofins warrants that it possesses and maintains all licenses and certifications that are required to perform services under these Terms and Conditions provided that such requirements are specified in writing to Eurofins prior to Sample Delivery Acceptance. Eurofins will notify the Client in writing of any decertification or revocation of any license, or notice of either, that affects work in progress.

4.4 The warranty obligations set forth in Sections 4.1, 4.2 and 4.3 are the sole and exclusive warranties given by Eurofins in connection with any services performed by Eurofins or any results generated from such services, and Eurofins gives and makes NO OTHER REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. No representative of Eurofins is authorized to give or make any other representation or warranty or modify this warranty in any way.

4.5 Client's sole and exclusive remedy for breach of warranty in connection with any services performed by Eurofins will be limited to repeating any services performed, contingent on the Client's providing, at the request of Eurofins and at the Client's expense, additional sample(s) if necessary. Any reanalysis requested by the Client generating results consistent with the original results will be at the Client's expense. If resampling is necessary, Eurofins' liability for resampling costs will be limited to actual cost or one hundred and fifty dollars (\$150) per sample, whichever is less.

4.6 Client shall indemnify, defend, and hold harmless Eurofins, its affiliates, or their respective officers, directors, and employees (collectively, the "Eurofins Indemnitees"), against any kind of third-party claims, liabilities, costs, damages, suits, actions, debts, charges and expenses (including reasonable attorney's fees, court costs and any amount paid in settlement) ("Claims") that Eurofins Indemnitees shall or at any time may sustain to the extent such Claims arise from or in connection with: (a) fraud, negligence, or the willful misconduct of Client, its affiliates, and their respective officers, directors, employees, and agents; (b) the receipt or use of materials provided by Client or its affiliates under the agreement; and/or (c) the unauthorized use of the Services or deliverables provided by Eurofins under these Terms and Conditions. This indemnity excludes Claims arising from fraud, gross negligence, or the willful misconduct of Eurofins Indemnitees.

4.7 Eurofins' liability for any and all causes of action arising hereunder, whether based in contract, tort, warranty, negligence or otherwise, shall be limited to the lesser amount of compensation for the services performed or \$100,000. All claims, including those for negligence, shall be deemed waived unless suit thereon is filed within one year after Eurofins' completion of the services. Under no circumstances, whether arising in contract, tort (including negligence), or otherwise, shall Eurofins be responsible for loss of use, loss of profits, or for any special, indirect, incidental or consequential damages occasioned by the services performed or by application or use of the reports prepared.

4.8 In no event shall Eurofins have any responsibility or liability to the Client for any failure or delay in performance by Eurofins that results, directly or indirectly, in whole or in part, from any cause or circumstance beyond the reasonable control of Eurofins. Such causes and circumstances include, but are not limited to, acts of God, acts of Client, acts or orders of any governmental authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, equipment breakdown, matrix interference or unknown highly contaminated samples that impact instrument operation, unavailability of supplies from usual suppliers, difficulties or delays in transportation, mail or delivery services, or any other cause beyond Eurofins' reasonable control.

5. RESULTS, WORK PRODUCT

5.1 Data or information provided to Eurofins or generated by services performed under this agreement shall only become the property of the Client upon receipt in full by Eurofins of payment for the entire order. Ownership of

any analytical method, QA/QC protocols, software programs or equipment developed by Eurofins for performance of work will be retained by Eurofins. Client shall not disclose such information to any third party without Eurofins' express prior consent.

5.2 Data and sample materials provided by Client or at Client's request, and the result obtained by Eurofins shall be held in confidence (unless such information is generally available to the public or is in the public domain or Client has failed to pay Eurofins for all services rendered or is otherwise in breach of these Terms and Conditions), subject to any disclosure required by law or legal process.

5.3 Should the results delivered by Eurofins be used by the Client or Client's client, even though subsequently determined not to meet the warranties described in these Terms and Conditions, then the compensation will be adjusted based upon mutual agreement. In no case shall the Client unreasonably withhold Eurofins' right to independently defend its data.

5.4 Eurofins reserves the right to perform the services at any laboratory in the Eurofins network. If a Client has requested a particular location for the work, Eurofins will inform the Client when operational constraints require the work to be performed at another Eurofins location. In addition, Eurofins reserves the right to subcontract services ordered by the Client to another laboratory or laboratories, if, in Eurofins' sole judgment, it is reasonably necessary, appropriate or advisable to do so. Eurofins will in no way be liable for any subcontracted services (outside the Eurofins network) except for work performed at laboratories which have been audited and approved by Eurofins.

5.5 Eurofins will dispose of non-hazardous samples, sample extracts and digestates 30 days after the final analytical report is issued, unless instructed to store them for an alternate period of time or to return such samples to the Client, in a manner consistent with U.S. Environmental Protection Agency regulations or other applicable federal, state or local requirements. Charges for disposal will be billed to the client. Alternatively, samples can be returned to the client for disposal. Cost of return shipping will be billable to the client. Air samples in Summa canisters and tedlar bags are used and the containers cleaned immediately after testing, such that those samples are not retained. Longer storage periods may be requested and may be accommodated if space allows, and for an additional charge. Any samples for projects that are canceled or not accepted, or for which return was requested, will be returned to the Client at its own expense. Eurofins reserves the right to return to the Client any sample or unused portion of a sample that is not within Eurofins' permitted capability or the capabilities of Eurofins' designated waste disposal vendor(s). ALL DIOXIN, MIXED WASTE, AND RADIOACTIVE SAMPLES WILL BE RETURNED TO THE CLIENT, unless prior arrangements for disposal are made.

5.6 Unless a different time period is agreed to in an order under these Terms and Conditions, Eurofins agrees to retain all records for five (5) years.

5.7 If Eurofins is required to respond to legal process related to services for Client, Client agrees to reimburse Eurofins for hourly charges for personnel involved in the response and attorney's fees reasonably incurred in obtaining advice concerning the response, preparation to testify, and appearances related to the legal process, travel and all reasonable expenses associated with the litigation. Additional consulting beyond that normally associated with lab reports will be billed at Eurofins' current published rates.

6. INSURANCE

6.1 During the performance of services under these Terms and Conditions, Eurofins shall maintain in force Workers' Compensation and Employer's Liability Insurance in accordance with the laws of the states having jurisdiction over Eurofins' employees who are engaged in the performance of the work. Eurofins shall also maintain during such period Comprehensive General and Contractual Liability (limit of \$1,000,000 per occurrence; \$2,000,000 aggregate), Comprehensive Automobile Liability, owned and hired (\$1,000,000 combined single limit), Professional Liability Insurance (limit of \$5,000,000 per claim/aggregate), and Pollution Liability Insurance (limit of \$1,000,000 per claim/aggregate).

7. MISCELLANEOUS PROVISIONS

7.1 These Terms and Conditions, together with any additions or revisions which may be agreed to in writing by Eurofins, embody the whole agreement of the parties and provide the only remedies available. There are no promises, terms, conditions, understandings, obligations or

agreements other than those contained herein, and these Terms and Conditions shall supersede all previous communications, representations, or agreements, either verbal or written, between the Client and Eurofins. These Terms and Conditions, and any transactions or agreements to which they apply, shall be governed both as to interpretation and performance by the laws of the state where Eurofins' services are performed.

7.2 The invalidity or unenforceability, in whole or in part, of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of these Terms and Conditions, the intent of the parties being that the provisions be severable. The section headings of these Terms and Conditions are intended solely for convenient reference and shall not define, limit or affect in any way these Terms and Conditions or their interpretations. No waiver by either party of any provision, term or condition hereof or of any obligation of the other party hereunder shall constitute a waiver of any subsequent breach or other obligation.

7.3 Special Sample Handling Fees - Unit prices assume that samples are a single-phase matrix and that analyses can be performed in accordance with the laboratory's standard analytical procedures. If additional handling is required, additional fees may apply. Examples of special handling include (but are not limited to):

- Matrices requiring additional dilutions or special clean up steps;
- Multiphasic samples requiring separate preparations and/or analyses;
- Particle size reduction or special sub-sampling procedures;
- Extra disposal costs for unique waste streams; and
- Foreign Soil Fees.

7.4 The obligations, liabilities, and remedies of the parties, as provided herein, are exclusive and in lieu of any others available at law or in equity. Indemnifications, releases from liability and limitations of liability shall apply, notwithstanding the fault, negligence or strict liability of the party to be indemnified, released, or whose liability is limited, except to the extent of sole negligence or willful misconduct.

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Prepared by: Dylnicki, Kaitlin
Date: 8/27/2026 Expiration Date: 11/25/2026

Project: SJCUD-Tillman Ridge Well No. 51

Quote Number: 67009556 - 1

EPA-DWS-Combined/Full List
TAT: 15_Days (Business Days)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water		9215B	MICRO-Heterotrophic Plate Count (HPC) (24 Hr HT)	1	\$ 28.00	\$ 28.00
Drinking Water		Legiolert	MICRO-Legionella (48 Hr HT)	1	\$ 100.00	\$ 100.00
Drinking Water		SM 9223B	MICRO-Total Coliform & E. Coli	1	\$ 28.00	\$ 28.00
Drinking Water		180.1	MICRO-Turbidity	1	\$ 15.00	\$ 15.00
Drinking Water		200.8	DWS-ALL- ICPMS-Metals-14 Cmpds	1	\$ 110.00	\$ 110.00
Drinking Water		200.7	DWS-ALL-ICP Metals-Ca,Fe,Mg,Mn,K,Na (6 Cmpds)	1	\$ 40.00	\$ 40.00
Drinking Water		SM 4500 CN E	INO-Total Cyanide	1	\$ 30.00	\$ 30.00
Drinking Water		300.0	DWS-ALL-Cl, FI, SO4	1	\$ 36.00	\$ 36.00
Drinking Water		245.1	INO-Mercury	1	\$ 22.00	\$ 22.00
Drinking Water		300.0	INO-NO2, NO3 & NO2+NO3	1	\$ 30.00	\$ 30.00
Drinking Water		524.2	ORG-524.2 VOCs-DW Regulated list	1	\$ 70.00	\$ 70.00
Drinking Water		504.1	ORG-504-EDB,DBCP (2)	1	\$ 49.00	\$ 49.00
Drinking Water		525.2	ORG-DW SemiVOAs (6)	1	\$ 140.00	\$ 140.00
Drinking Water		505	ORG-DW Pest/PCB (17)	1	\$ 90.00	\$ 90.00
Drinking Water		515.4	ORG-DW-Herbicides (6)	1	\$ 125.00	\$ 125.00
Drinking Water		531.1	ORG-DW Carbamates-regulated (2)	1	\$ 80.00	\$ 80.00
Drinking Water		547	ORG-SOC-Glyphosate	1	\$ 80.00	\$ 80.00
Drinking Water		548.1	ORG-SOC-Endothall	1	\$ 80.00	\$ 80.00
Drinking Water		549.2	ORG-SOC-Diquat	1	\$ 90.00	\$ 90.00
Drinking Water		SM 2120B	Secondary Apparent Color	1	\$ 17.00	\$ 17.00
Drinking Water		SM 4500 H+ B	Secondary Corrosivity/pH	1	\$ 10.00	\$ 10.00
Drinking Water		5540C - 2011	Secondary Methylene Blue Active Substances (MBAS)	1	\$ 55.00	\$ 55.00
Drinking Water	7	SM 2150B	Secondary Odor (24-hr HT)	1	\$ 20.00	\$ 20.00
Drinking Water		SM 2540C	Secondary Total Dissolved Solids (TDS)	1	\$ 18.00	\$ 18.00
Drinking Water		2320 B-2021	BWRule-Total Alkalinity	1	\$ 15.00	\$ 15.00
Drinking Water		200.7	BWRule-Dissolved Iron (Lab Filtration) (price includes lab filtering)	1	\$ 18.00	\$ 18.00

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Prepared by: Dylnicki, Kaitlin
Date: 8/27/2026 Expiration Date: 11/25/2026

Project: SJCUD-Tillman Ridge Well No. 51

Quote Number: 67009556 - 1

EPA-DWS-Combined/Full List
TAT: 15_Days (Business Days)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	8	360.1	BWRule-Dissolved Oxygen	1	\$ 12.00	\$ 12.00
Drinking Water		SM 4500 H+ B	BWRule-pH Only	1	\$ 11.00	\$ 11.00
Drinking Water	9	SM 4500 S2 F	BWRule-Total Sulfide	1	\$ 30.00	\$ 30.00
Drinking Water		180.1	BWRule-Turbidity	1	\$ 18.00	\$ 18.00
Drinking Water		2320 B-2021	Major Ions-Alkalinity Group-Tot/BiCarb/Carb	1	\$ 15.00	\$ 15.00
Drinking Water		SM 2540C	Major Ions-Total Dissolved Solids (TDS)	1	\$ 18.00	\$ 18.00
Drinking Water		2510 B-2021	Major Ions-Specific Conductance	1	\$ 12.00	\$ 12.00
Drinking Water	10	SM 2340B	Major Ions-Total Hardness as CaCO3 (Req's Ca&Mg by ICP)	1	\$ 10.00	\$ 10.00

EPA-DWS-Combined/Full List
TAT: 15_Days (Business Days)
(to be analyzed by Eurofins St. Louis)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	6	900.0	RAD-Gross Alpha and Gross Beta Radioactivity for Drinking Water	1	\$ 75.00	\$ 75.00
Drinking Water	6	903.0	RAD-Radium-226 (GFPC) for Drinking Water	1	\$ 110.00	\$ 110.00
Drinking Water	6	904.0	RAD-Radium-228 (GFPC) for Drinking Water	1	\$ 110.00	\$ 110.00
Drinking Water	6	200.8	RAD-Uranium Only	1	\$ 65.00	\$ 65.00

EPA-DWS-Combined/Full List
TAT: 15_Days (Business Days)
(to be analyzed by Eurofins Pomona)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	4	In-House Method	ORG-Acrylamide in DW (Specialty Method) (POMONA)	1	\$ 338.00	\$ 338.00
Drinking Water	5	524.2	ORG-SIM: Epichlorohydrin Only (Specialty) (POMONA)	1	\$ 165.00	\$ 165.00

EPA-DWS-Combined/Full List
TAT: 15_Days (Business Days)
(to be analyzed by Eurofins Lancaster Laboratories Environment Testing, LLC)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water		1613B	ORG-Dioxin-2,3,7,8-TCDD	1	\$ 335.00	\$ 335.00
Drinking Water		EPA 533	PFAS (PFOA,PFOS,PFNA,PFHxS,PFBS,GenX)(6-Cmpds)	1	\$ 240.00	\$ 240.00

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EPA-DWS-Combined/Full List

TAT: 15_Days (Business Days)

(to be analyzed by Eurofins South Bend)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	1	1623	MICRO-Cryptosporidium and Giardia (Specialty)	1	\$ 850.00	\$ 850.00

EPA-DWS-Combined/Full List

TAT: 35_Days (Business Days)

(to be analyzed by BCS Laboratories)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	2	Subcontract	MICRO-Enteric Viruses (SUBOUT) (includes filter)	1	\$ 1,200.00	\$ 1,200.00

EPA-DWS-Combined/Full List

TAT: 15_Days (Business Days)

(to be analyzed by Eurofins CEI Inc)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water	3	Subcontract	INO-100.2-Asbestos in DW (all fibers) (Ozonation is separate) (48Hr HT)	1	\$ 190.00	\$ 190.00
Total EPA-DWS-Combined/Full List						\$ 5,200.00

PFA's Field Blank

TAT: 15_Days (Business Days)

(to be analyzed by Eurofins Lancaster Laboratories Environment Testing, LLC)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water		EPA 533	PFAS (PFOA,PFOS,PFNA,PFHxS,PFBS,GenX)(6-Cmpds)	1	\$ 240.00	\$ 240.00
Total PFA's Field Blank						\$ 240.00

EPA-DWS-Major Ions

TAT: 5_Days (Business Days)

Matrix	*	Method	Test Description	Quantity	Unit Price	Extended Price
Drinking Water		2320 B-2021	Major Ions-Alkalinity Group-Tot/BiCarb/Carb	4	\$ 15.00	\$ 60.00
Drinking Water		200.7	Major Ions-Ca,Mg,Na,Fe, K (5 Cmpds)	4	\$ 50.00	\$ 200.00
Drinking Water		300.0	Major Ions-Chloride & Sulfate	4	\$ 24.00	\$ 96.00
Drinking Water		SM 2540C	Major Ions-Total Dissolved Solids (TDS)	4	\$ 18.00	\$ 72.00
Drinking Water		2510 B-2021	Major Ions-Specific Conductance	4	\$ 12.00	\$ 48.00
Drinking Water	1	SM 2340B	Major Ions-Total Hardness as CaCO3 (Req's Ca&Mg by ICP)	4	\$ 10.00	\$ 40.00
Total EPA-DWS-Major Ions						\$ 516.00

* See Footnotes in Detail Section

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Quote Other Charges

Description	Quantity	Unit Price	Extended Price
Safe and Environmentally Responsible Waste Management (per sample)	17	\$ 6.00	\$ 102.00
Sampling Fee, per hour, ROUND TRIP (1 well, estimated 3hrs)	3	\$ 85.00	\$ 255.00
PFAS-FREE DI water for Field Blank	1	\$ 25.00	\$ 25.00
Total Other Charge			\$382.00

Total Other Charges \$ 382.00

Total Analysis Charges \$ 5,956.00

Grand Total for Quote 67009556 \$ 6,338.00

***Quoted charges do not include sales tax. Applicable sales tax will be added to invoices where required by law.*

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PROJECT DETAILS

Footnotes

1. 1623-Cryptosporidium and Giardia: Special Sampling required. Short hold time test.
2. Enteric Viruses is sub-contracted out of network. Short hold time. **Test has a 35-day TAT.** Special sampling supplies are needed. Lab requires 2-week's lead time for supplies. Lab charges for supplies provided but no samples returned. Consult with your Project Manager.
3. Asbestos is subcontracted. Asbestos has a 48-hour hold time. If the sample is not received within 24-hours of sample collection, the sample may require to have the hold time extended using ozonation. Ozonation is an additional cost and is listed on the quote page under Other Charges if it is required. Samples may have restrictions on holidays or weekends due to the short hold time. Please contact your Eurofins Project Manager for shipping details.
4. Acrylamide: Specialty Analyte. The laboratory is not certified by NELAP for this analyte.
5. 524.2-SIM-Epichlorohydrin: Specialty Analyte. Laboratory is not certified by NELAP for this analyte.
6. Radiologicals may require a longer TAT. Consult with your project manager.
7. 2510B-Odor: Test is not certified by NELAP in a drinking water matrix.
8. 360.1-Dissolved Oxygen: Test is not certified by NELAP in a drinking water matrix. Test is considered a field test.
9. SM4500-Sulfide: Test is not certified by NELAP in a drinking water matrix. Method is not applicable to drinking water.
10. SM2340B-Hardness: Test is not certified by NELAP in a drinking water matrix. Test uses Calcium and Magnesium results for the calculation. Lab is certified for Calcium and Magnesium in a drinking water.

Quote Notes

FOR THIS PROJECT:

- Prices quoted are valid for all samples received **by end of Y2026.**
- Project is quoted as a LV2 and for Standard TAT.
- Client to provide **Purchase Order Number** if applicable by the time the project starts.
- Radiological tests may require a longer TAT.
- Tests with short hold times may have sampling date or time restrictions. If applicable for this project, please consult with your Eurofins Project manager for tests that have 72-hours or less of hold time.
- Specialty tests have been requested. Consult with the Eurofins Project Manager regarding sampling supplies and any date restrictions due to short hold time. Also see additional information provided in the footnotes section.
- PFAS: Additional information is needed from the client prior to accepting samples. Please see PFAS section.
- PFAS: Blanks are not quoted with this scope. If rinse blanks are requested, then price for analyzing the blank is a per unit cost. Client to identify if a PFAS blank is needed for this project.
- Sampling services may be required. The cost per hour is listed on the quote page under Other Charges, with estimated quantity of 6 hours to cover the sampling of the 2 wells. Price quoted assumes well is not deeper than 50ft.

PFAS

Prior to submitting samples for PFAS testing please review the following questions and provide a written response to your project manager:

1. Do you have any historical data or knowledge of the history at the project site?

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2. Was AFFF used or stored at the site? Will you be sampling from those areas and can that be noted on the COC?
3. What type of businesses were active in the past on this site? Was there any fluorochemical manufacturing activity at the site?
4. Are these samples part of, or related to, PFAS remediation activities? Are you expecting high concentrations?
5. Are there any actions levels at the site?
6. Are any of the samples you will be submitting spiked with known concentrations of PFAS? If so, the concentrations need to be noted on the COC.

Expedited turnaround time surcharges for **PFAS** are (all expedited samples must be pre-scheduled):

- 6-9 Business Days TAT = 25% (X1.25)
- 5 Business Days TAT = 50% (X1.50)
- 4 Business Days TAT = 75% (X1.75)
- 3 Business Days TAT = 80% (x1.80)
- 2 Business Days TAT = 150% (x2.5)
- 1 Business Day TAT = 300% (x4)

ADDITIONAL PFAS NOTES:

Field Reagent Blanks/Field QC PFAS Samples for Drinking Water (method 537.1)

EPA 537.1 methods for drinking water require a field reagent blank (FRB) be collected at each site where field samples are collected. The FRB can be extracted and held pending the results of the field samples. The extract and hold cost is \$100 per sample. Field Reagent Blanks (FRB) need to be analyzed **only** if there are detections in the associated field samples(s). If the FRBs are analyzed and reported the extract and hold charge will be removed and they will be billed at the same rate as the field samples. These methods also require the testing of an MS/MSD or MS/Field Duplicate for each batch. These samples are billable at the unit rates quoted.

For each FRB, (2) 250-mL HDPE sample bottle with reagent water and Trizma and (2) empty sample bottle with no preservatives will be shipped to the sampling site along with the bottle order. At the sampling site, the contents of the shipped FRB must be poured into the empty shipped sample bottle, and the shipped sample bottle sealed. This sealed FRB bottle **MUST** be shipped back to the laboratory along with the samples from that sampling site. For drinking water PFAS samples, samples received without an FRB will be rejected.

Field Reagent Blanks/Field QC PFAS Samples for Drinking Water (method 533)

All drinking water sample sets must be accompanied by at least one field reagent blank (FRB) per each site collected. The FRB can be extracted and held pending the results of the field samples. The extract and hold cost is \$100 per sample. Field Reagent Blanks (FRB) need to be analyzed **only** if there are detections in the associated field samples(s). If the FRBs are analyzed and reported the extract and hold charge will be removed and they will be billed at the same rate as the field samples. These methods also require the testing of an MS/MSD or MS/Field Duplicate for each batch. These samples are billable at the unit rates quoted.

For each FRB, (2) 250-mL HDPE sample bottle with reagent water and 0.25g of ammonium acetate and (2) empty sample bottle with no preservatives will be shipped to the sampling site along with the bottle order. At the sampling site, the contents of the shipped FRB must be poured into the empty shipped sample bottle, and the shipped sample bottle sealed. This sealed FTB bottle **MUST** be shipped back to the laboratory along with the samples from that sampling site. For drinking water PFAS samples, samples received without an FRB will be rejected.

PFAS Technical Comments

Please inform your project or account manager of samples with known or expected high PFAS values. This will enable us to avoid possible instrument downtime due to carryover. If samples with high PFC levels result in the need for extensive instrument cleanup a charge of \$250 will be incurred.

Non-routine matrices such as highly impacted samples, dispersions, pure products (AFFF), landfill leachates, complex IDW, solvent waste and non-environmental samples, etc. will be charged at a higher rate and may have extended TAT.

AFFF Related Samples

AFFF related samples have to be identified at the time of quote and also specified when bottles are ordered. AFFF-impacted samples are

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quoted at higher rates and may require extended TAT. Due to the potential for high concentrations of PFAS in these samples, it is critical that the associated chain of custody and sample containers clearly state that these are AFFF related samples. All suspected AFFF-impacted samples should be segregated at the time of sample receipt.

Eurofins DW/WW Southeast T&Cs

Eurofins Drinking Water and Wastewater Southeast, LLC Business T&C

Confidentiality -

This quote has been prepared by Eurofins Drinking Water and Wastewater Southeast, solely for the use of the customer to whom it is addressed in evaluating Eurofins Drinking Water and Wastewater Southeast's qualifications and capabilities in connection with a particular project. The user of this document agrees by its acceptance to return it to Eurofins Drinking Water and Wastewater Southeast upon request and not to reproduce, copy, lend, or otherwise disclose its contents, directly or indirectly, and not to use it for any purpose other than that for which it was specifically provided. The user also agrees that where consultants or other outside parties are involved in the evaluation process, access to this document shall not be given to said parties unless those parties also specifically agree to these conditions. In the absence of signed acceptance, the submittal of samples will indicate acceptance of this quotation.

Terms and Conditions -

This quotation is based solely upon Eurofins Drinking Water and Wastewater Southeast's standard product (routine QA/QC, detection limits, deliverables, and standard turnaround times) and noted exceptions herein. The discounts incorporated into the pricing are based upon the sample quantity, test method, and schedule quoted. Any deviations may impact pricing and/or the acceptance of work. Final acceptance of this work is contingent upon a mutually agreed Sample Delivery Schedule. All sales are subject to Eurofins Drinking Water and Wastewater Southeast's Terms and Conditions **unless alternative terms have been agreed to in writing**. Submittal of samples will indicate acceptance of this quotation.

Relinquishment of samples constitutes a valid purchase order from the client company to Eurofins Drinking Water and Wastewater Southeast, its affiliates, and subcontractors. It assigns standard terms and conditions of service. Eurofins Drinking Water and Wastewater Southeast's standard payment terms are net 30 days upon credit approval if not approved payment upfront will be required. Eurofins Drinking Water and Wastewater Southeast will be liable only for the cost of samples and shall not assume any responsibility for any losses or expenses incurred by the client if such losses are due to circumstances beyond the control of Eurofins Drinking Water and Wastewater Southeast.

Quote Expiration -

Pricing listed in the proposal will expire **90 days** from the quote date unless the project is awarded/confirmed within that time period. Unless otherwise set forth in this quotation, Eurofins Drinking Water and Wastewater Southeast reserves the right to re-evaluate pricing for extended-length projects on an annual basis.

SERWM -

A fee, notated as Safe and Environmentally Responsible Waste Management (SERWM), will be applied to all invoices for each sample processed by the laboratory.

PROJECT SETUP

Field Sampling Products -

Eurofins Drinking Water and Wastewater Southeast can provide field sampling products upon request and these products are billable to the client at the time of shipment.

Field sampling products may include, but are not limited to:

- VOA sampling devices, preservation kits, ISM supplies, tubing, and filters
- Industrial Hygiene media, surface sampling wipes, source sampling traps

The cost of the soil sampling devices is not included in the quoted rates for volatile analysis.

Core Samplers

- 5-gram Core N' One and EnCore samplers are available at \$15 each (three required per sample).
- Disposable Core N' One T-Handles are available at \$15 each.

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- Eurofins Drinking Water and Wastewater Southeast does not supply EnCore T-Handles.

Field Preservation

- TerraCore Kits (varied) - quoted based on client required configurations
- Disposable Lock N' Load Handles are available at \$12 each.

If any sampling supplies for soil VOCs are requested, they will be included in the quote under Other Charges.

Coolers and Sampling Supplies -

• Sampling Supplies: Eurofins Drinking Water and Wastewater Southeast will provide sample containers and coolers to support the sampling of water and soil samples. Extra bottles may be provided (up to 10%) in case of breakage. Eurofins Drinking Water and Wastewater Southeast expects that samples and supplies will be returned to the lab, including empty coolers and a reasonable percentage of the projected sample load - 70% or higher of the expected/quoted sample number. Coolers not received back by the projected deadline or as agreed with the PM may be charged at \$30 per cooler. Similarly, if the sample containers received as samples are less than 90% of the containers provided, the sample containers not received as samples will be charged at a flat rate of \$1 per container.

• Sample Container Shipping: The containers and preservatives required by the project shall be delivered via ground transportation. A minimum of **5 business days** advance notice is required to achieve shipment by ground transportation. Supply shipments requiring priority delivery due to insufficient lead time for ground transportation shall be charged to the client at Eurofins Drinking Water and Wastewater Southeast's cost. Alternatively, Eurofins Drinking Water and Wastewater Southeast can ship the supplies via the carrier of choice by the client using the client's shipping account.

Eurofins Drinking Water and Wastewater Southeast does not supply wet ice or blue ice for shipments. If shipping containers are not returned within 60 days, a charge for the containers will be billed at the current market rate. Please contact your PM for the current charges.

Courier Services and Sample Pick-Up -

Courier Services are offered by some Eurofins Drinking Water and Wastewater Southeast facilities. Where offered, the cost of the services will vary based on the distance traveled, the scope of the project being supported, and whether sufficient notice (typically 48 hours) is provided to facilitate efficient scheduling. If no details are described in this quotation and you are interested in learning more about courier options, please contact your Client Relations Manager or Project Manager to inquire about availability and cost.

Minimum Log-In Charges -

Eurofins Drinking Water and Wastewater Southeast's minimum charge is **\$150** for a group of samples received together for analysis. Our minimum invoice value is \$150.

These terms will be enforced unless previously negotiated in a contract.

QC Limit Disclaimer -

The laboratory's reporting limits, detection limits, and control limits are subject to change as these values are updated periodically to reflect analytical sensitivity and capability.

Turnaround Time -

- Quoted Turnaround Time - Data will be delivered at the proposed turnaround time in Business Days from Sample Receipt unless otherwise agreed upon. TAT begins the day the laboratory performing analyses receives the samples (day of lab receipt = day zero).

Samples received after 4:00 PM will be considered received the next business day.

- Expedited Turnaround Time: Expedited turnaround times may be available and must be pre-approved by the laboratory. Expedited turnaround delivery is contingent upon meeting the agreed-upon delivery date/time and number of samples. Samples received after 4:00

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PM will be considered received the next business day. Results will be provided via e-mail or MyEOL® by close of business in the lab's time zone unless another time has been agreed to in advance.

Expedited turnaround time surcharges for standard analyses are:

- 5 Business Days TAT = 10%
- 4 Business Days TAT = 25%
- 3 Business Days TAT = 50%
- 2 Business Days TAT = 75%
- 1 Business Day TAT = 100%
- Same Day TAT = 200%

Different surcharges may apply for specialty analyses. These will be provided in your quotation. Weekend TAT can be arranged on a project-specific basis at an additional cost. Please contact your PM to inquire about availability and cost.

PROJECT DELIVERABLES

Eurofins Drinking Water and Wastewater Southeast will provide two analytical report formats, a final report in PDF format and a standard Eurofins Drinking Water and Wastewater Southeast EDD. Both electronic report formats will be delivered via email or web portal. If additional formats or retroactive deliverables are requested, costs of report generation will be billable. Charges will be based on labor and materials, cost of report generation, and data retrieval. Please contact your PM to inquire about availability and the price of additional deliverables.

- Report Format: Unless a level III or IV deliverable is specifically listed on the pricing page, this quotation includes delivery of a Level I or II report. Level III or IV reports are available at an additional charge.
- Electronic Data Deliverable Format: Eurofins Drinking Water and Wastewater Southeast has many EDD formats available to our clients including the most widely used commercial formats. Eurofins Drinking Water and Wastewater Southeast offers data using a standard EDD. Other EDD formats are available for a minimal cost of \$25 per format (if not included as part of the report options listed in the quotation). The development of EDD formats that are not already available, including modification to existing formats to fit client-specific needs, can be provided for a fee starting at \$100. Additional fees will be estimated by the lab and approved by the client. Additional programming fees are billed at \$75/hour.

PROJECT SPECIFICATIONS

Cancellation Fee -

A fee will be charged for the cancellation of samples/analyses after a project is received in the laboratory. The fee will be based on the status of analysis at the time of cancellation in accordance with the following categories:

- Received - 35%
- Prepped - 50%
- Analyzed - 95%

Changes in Scope and Work Revisions -

Project requirements must be agreed upon prior to sample receipt. Samples will be logged according to the chain of custody received with the samples. Changes after initiation of the project will be subject to additional charges, including labor time required to reset project, communicate changes to laboratory staff, and rework data. Turnaround time will be reset, or rush surcharges will be assessed where applicable. Analyses added with less than 1/2 of the analytical hold time remaining will incur rush turnaround charges. Your project manager will evaluate project-specific charges at the time a change order is received.

Held Samples -

- Held samples not analyzed: Samples submitted on hold will be billed at \$20 per sample, plus any applicable TerraCore/Encore/Specialty kit fees, which will be billed separately, including but not limited to canisters, flow regulators, low-level analysis, etc. If samples are later analyzed, the handling fee will be waived and only the analysis price will be charged. Samples taken off hold with less than 1/2 of the analytical hold time remaining may incur rush turnaround charges. Samples will be disposed of 30

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days after the report for analyzed samples in the same job is issued unless alternate archival arrangements are made in advance.

- **Extracted/Prepped and Held samples:** Samples submitted for prep and hold will be billed at 60% of the analysis fee for each prepped sample (minimum \$30/sample). Samples taken off hold with less than 1/2 of the analytical hold time remaining may incur rush turnaround charges. Samples will be disposed of 30 days after the report for analyzed samples in the same job is issued unless alternate archival arrangements are made in advance.

- **Extended archival of samples:** Extended archival of samples (including held samples) may be available for a fee starting at \$2 per container per month (minimum \$10/sample). This fee will be billed in advance on a quarterly basis for every quarter after the standard sample retention time of 30 days after the report is issued. Fees for larger volumes, non-standard matrices, or cold storage will be negotiated on a case-by-case basis. Please contact your PM to inquire about availability and pricing for samples that are sent to the lab and archived.

These terms will be enforced unless previously negotiated in a contract.

Matrix Spike/Spike Duplication (MS/MSD) Samples -

When MS/MSDs are not specifically requested, Eurofins Drinking Water and Wastewater Southeast will strive to perform the required QC using whatever sample is available but will not report the QC results unless the client requests it. The reporting of client-requested MS/MSD results will be charged at applicable unit rates. If MS/MSDs are specifically required or requested, the client must provide additional sample volume.

Multiple Dilutions Analyzed -

Eurofins Drinking Water and Wastewater Southeast strives to analyze samples without dilution or with the minimum dilution required. Samples are diluted to bring the primary analyte within the calibration range of the instrument, to compensate for matrix co-extractives, or to prevent instrument contamination. Eurofins Drinking Water and Wastewater Southeast will report the analytical run containing the highest concentration component/analyte in the sample within the calibrated (quantifiable) range of the method. Analytical screening runs are not reported. If project-specific data quality objectives require additional runs, analyses will be billable unless otherwise noted in this quote. Please contact your PM to inquire about the availability of this service for your project.

Sample Disposal -

Eurofins Drinking Water and Wastewater Southeast will dispose of non-hazardous samples, sample extracts, and digestates 30 days after the final report is issued. Charges for disposal of non-routine or uniquely hazardous samples will be billed to the client. Alternatively, samples can be returned to the client for disposal. Cost of return shipping will be billable to the client.

Special Sample Handling Fees -

Unit prices assume that samples are a single-phase matrix and that analyses can be performed in accordance with the laboratory's standard analytical procedures. If additional handling is required, additional fees may apply. Examples of special handling include (but are not limited to):

- Matrices requiring additional dilutions or special clean up steps
- Multiphasic samples requiring separate preparations and/or analyses
- Particle size reduction or special sub-sampling procedures
- Extra disposal costs for unique waste streams
- Foreign Soil Fees

Trip Blanks -

Eurofins Drinking Water and Wastewater Southeast typically provides trip blanks with our sample kits containing volatile analysis. When samples are received at the laboratory with trip blanks, the lab will analyze, report, and charge the unit rate for the analysis. Please add this sample to your chain of custody. If you do not want the trip blank analyzed, please note this on the COC.

ADDITIONAL BUSINESS TERMS AND CONDITIONS

Environmental Management Fee

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If this fee is included in the Other Charges section of the pricing page, a fee equal to the listed percentage of the total invoice amount will be applied to all work done under this quotation. The Fee will appear as a separate line item on each invoice. In the absence of any other firm pricing agreements, your sending work to us under this quotation will signify your acceptance of responsibility for payment of the Fee.

Field Parameters -

pH, Temperature, and Dissolved Oxygen analyses, along with Residual Chlorine screening, are properly performed and treated in the field at the time of sample collection. Laboratory analysis may result in a holding time exceedance qualifier.

Network or Subcontract Labs -

- **Networking:** Eurofins Drinking Water and Wastewater Southeast reserves the right to perform the services at any laboratory in the Eurofins Drinking Water and Wastewater Southeast network unless the Client has required a particular location for the work.
- **Subcontracting:** Eurofins Drinking Water and Wastewater Southeast reserves the right to subcontract services ordered by the Client to another laboratory or laboratories, if, in Eurofins Drinking Water and Wastewater Southeast's sole judgment, it is reasonably necessary, appropriate, or advisable to do so. Eurofins Drinking Water and Wastewater Southeast will make every effort to notify the client prior to delivering samples to an out-of-network laboratory. Eurofins Drinking Water and Wastewater Southeast will in no way be liable for any subcontracted services (outside the Eurofins Drinking Water and Wastewater Southeast network) except for work performed at laboratories that have been audited and approved by Eurofins Drinking Water and Wastewater Southeast.

Price Surcharge Due to Sample Volume -

Unless dictated by contract, this quotation is based on the scope of work defined in the quote request.

Professional and Administrative Services -

A variety of professional and administrative services are available. Prices for services not specifically detailed in this quotation will be billed in accordance with Eurofins Drinking Water and Wastewater Southeast's Professional Rate Schedule.

Taxes -

Where reports are issued in or delivered to a state which assesses sales tax on Eurofins Drinking Water and Wastewater Southeast's services, applicable sales taxes will be added to the invoice as required by law, unless an appropriate sales tax exemption form is on file with Eurofins Drinking Water and Wastewater Southeast.

rev. 1/3/2026

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	9215B	MICRO-Heterotrophic Plate Count (HPC) (24 Hr HT)	Heterotrophic Plate Count	1.00	1.00	CFU/mL
Drinking Water	Legiolert	MICRO-Legionella (48 Hr HT)	Legionella	1.00	1.00	1PN/100m
Drinking Water	SM 9223B	MICRO-Total Coliform & E. Coli	Escherichia coli Coliform, Total	NONE	NONE	Units
Drinking Water	180.1	MICRO-Turbidity	Turbidity	0.400	0.200	NTU
Drinking Water	200.8	DWS-ALL- ICPMS-Metals-14 Cmpds	Aluminum	0.0400	0.00340	mg/L
			Antimony	0.00200	0.000407	mg/L
			Arsenic	0.00400	0.000390	mg/L
			Barium	0.00400	0.000368	mg/L
			Beryllium	0.00100	0.000320	mg/L
			Cadmium	0.00100	0.000245	mg/L
			Chromium	0.00200	0.000388	mg/L
			Copper	0.00200	0.000643	mg/L
			Lead	0.00200	0.000243	mg/L
			Nickel	0.00400	0.000915	mg/L
			Selenium	0.00400	0.00100	mg/L
			Silver	0.00100	0.0000370	mg/L
			Thallium	0.00100	0.000349	mg/L
			Zinc	0.00400	0.00129	mg/L
Drinking Water	200.7	DWS-ALL-ICP Metals-Ca,Fe,Mg,Mn,K,Na (6 Cmpds)	Calcium	0.500	0.0576	mg/L
			Iron	0.200	0.0600	mg/L
			Magnesium	1.00	0.0584	mg/L
			Manganese	0.0200	0.00840	mg/L
			Potassium	0.500	0.221	mg/L
			Sodium	0.500	0.130	mg/L

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Prepared by: Dylnicki, Kaitlin
Date: 8/27/2026 Expiration Date: 11/25/2026

Project: SJCUD-Tillman Ridge Well No. 51

Quote Number: 67009556 - 1

EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	SM 4500 CN E	INO-Total Cyanide	Cyanide, Total	0.0100	0.00500	mg/L
Drinking Water	300.0	DWS-ALL-Cl, FI, SO4	Chloride	0.400	0.200	mg/L
			Fluoride	0.200	0.100	mg/L
			Sulfate	1.00	0.500	mg/L
Drinking Water	245.1	INO-Mercury	Mercury	0.000400	0.000200	mg/L
Drinking Water	300.0	INO-NO2, NO3 & NO2+NO3	Nitrate as N	0.200	0.100	mg/L
			Nitrite as N	0.200	0.100	mg/L
Drinking Water	524.2	ORG-524.2 VOCs-DW Regulated list	1,1,1-Trichloroethane	0.00100	0.000157	mg/L
			1,1,2-Trichloroethane	0.00100	0.000388	mg/L
			1,1-Dichloroethene	0.00100	0.000386	mg/L
			1,2,4-Trichlorobenzene	0.00100	0.000290	mg/L
			1,2-Dichlorobenzene	0.00100	0.000319	mg/L
			1,2-Dichloroethane	0.00100	0.000230	mg/L
			1,2-Dichloropropane	0.00100	0.000428	mg/L
			1,4-Dichlorobenzene	0.00100	0.000266	mg/L
			Benzene	0.00100	0.000175	mg/L
			Carbon tetrachloride	0.00100	0.000284	mg/L
			Chlorobenzene	0.00100	0.000301	mg/L
			cis-1,2-Dichloroethene	0.00100	0.000191	mg/L
			Ethylbenzene	0.00100	0.000237	mg/L
			Methylene Chloride	0.00200	0.000500	mg/L
			Styrene	0.00100	0.000238	mg/L
			Tetrachloroethene	0.00100	0.000370	mg/L
			Toluene	0.00100	0.000232	mg/L
			trans-1,2-Dichloroethene	0.00100	0.000332	mg/L
			Trichloroethene	0.00100	0.000339	mg/L
			Vinyl chloride	0.00100	0.000399	mg/L
			Xylenes, Total	0.00100	0.000500	mg/L

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte			
Surrogate Cpnd						
			Toluene-d8 (Surr)	1.00	0.500	
			Dibromofluoromethane (Surr)	1.00	0.500	
			4-Bromofluorobenzene (Surr)	0.00100	0.000500	
				RL	MDL	Units
Drinking Water	504.1	ORG-504-EDB,DBCP (2)	1,2-Dibromo-3-Chloropropane	0.0000400	0.0000200	mg/L
			1,2-Dibromoethane (EDB)	0.0000100	0.0000100	mg/L
			Surrogate Cpnd			
			4-Bromofluorobenzene (Surr)			
				RL	MDL	Units
Drinking Water	525.2	ORG-DW SemiVOAs (6)	Alachlor	0.000400	0.000200	mg/L
			Atrazine	0.000200	0.000100	mg/L
			Benzo[a]pyrene	0.000100	0.0000240	mg/L
			Bis(2-ethylhexyl) phthalate	0.00120	0.000600	mg/L
			Di(2-ethylhexyl)adipate	0.00120	0.000600	mg/L
			Simazine	0.000140	0.0000700	mg/L
				RL	MDL	Units
Drinking Water	505	ORG-DW Pest/PCB (17)	Chlordane (technical)	0.0000200	0.0000100	mg/L
			Endrin	0.0000100	0.0000100	mg/L
			gamma-BHC (Lindane)	0.0000200	0.0000100	mg/L
			Heptachlor	0.0000100	0.0000100	mg/L
			Heptachlor epoxide	0.0000100	0.0000100	mg/L
			Hexachlorobenzene	0.000100	0.000100	mg/L
			Hexachlorocyclopentadiene	0.000100	0.000100	mg/L
			Methoxychlor	0.000100	0.0000500	mg/L
			PCB-1016	0.000100	0.000100	mg/L
			PCB-1221	0.000100	0.000100	mg/L
			PCB-1232	0.000100	0.000100	mg/L
			PCB-1242	0.000100	0.000100	mg/L
			PCB-1248	0.000100	0.000100	mg/L
			PCB-1254	0.000100	0.000100	mg/L
			PCB-1260	0.000100	0.000100	mg/L
			Toxaphene	0.00100	0.000500	mg/L
Surrogate Cpnd						
			DCB Decachlorobiphenyl (Surr)			
			Tetrachloro-m-xylene (Surr)	0.000200		

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte			
				RL	MDL	Units
Drinking Water	515.4	ORG-DW-Herbicides (6)	2,4-D	0.000100	0.0000219	mg/L
			Dalapon	0.000100	0.0000222	mg/L
			Dinoseb	0.000100	0.0000278	mg/L
			Pentachlorophenol	0.0000400	0.0000172	mg/L
			Picloram	0.000100	0.0000194	mg/L
			Silvex (2,4,5-TP)	0.000100	0.0000355	mg/L
			Surrogate Cpnd			
			2,4-Dichlorophenylacetic acid (Surr)			
				RL	MDL	Units
Drinking Water	531.1	ORG-DW Carbamates-regulated (2)	Carbofuran	0.000900	0.000400	mg/L
			Oxamyl	0.000900	0.000400	mg/L
				RL	MDL	Units
Drinking Water	547	ORG-SOC-Glyphosate	Glyphosate	0.0100	0.00600	mg/L
				RL	MDL	Units
Drinking Water	548.1	ORG-SOC-Endothall	Endothall	0.0180	0.00900	mg/L
				RL	MDL	Units
Drinking Water	549.2	ORG-SOC-Diquat	Diquat	0.00100	0.000400	mg/L
				RL	MDL	Units
Drinking Water	SM 2120B	Secondary Apparent Color	Color, Apparent	5.00	5.00	Color Units
				RL	MDL	Units
Drinking Water	SM 4500 H+ B	Secondary Corrosivity/pH	pH	0.100	0.100	SU
				RL	MDL	Units
Drinking Water	5540C - 2011	Secondary Methylene Blue Active Substances (MBAS)	Methylene Blue Active Substances	0.100	0.0264	L LAS MW

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	SM 2150B	Secondary Odor (24-hr HT)	Odor	1.00	1.00	T.O.N.
Drinking Water	SM 2540C	Secondary Total Dissolved Solids (TDS)	Total Dissolved Solids	5.00	5.00	mg/L
Drinking Water	2320 B-2021	BWRule-Total Alkalinity	Alkalinity as CaCO ₃ to pH 4.5	10.0	10.0	mg/L
Drinking Water	200.7	BWRule-Dissolved Iron (Lab Filtration) (price includes lab filtering)	Iron	0.200	0.0600	mg/L
Drinking Water	360.1	BWRule-Dissolved Oxygen	Oxygen, Dissolved	0.100	0.100	mg/L
Drinking Water	SM 4500 H+ B	BWRule-pH Only	pH	0.100	0.100	SU
Drinking Water	SM 4500 S2 F	BWRule-Total Sulfide	Sulfide	2.00	1.00	mg/L
Drinking Water	180.1	BWRule-Turbidity	Turbidity	0.400	0.200	NTU
Drinking Water	2320 B-2021	Major Ions-Alkalinity Group-Tot/BiCarb/Carb	Alkalinity as CaCO ₃ to pH 4.5	10.0	10.0	mg/L
			Bicarbonate Alkalinity as CaCO ₃	10.0	10.0	mg/L
			Carbonate Alkalinity as CaCO ₃	10.0	10.0	mg/L
				RL	MDL	Units

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Continued						
Drinking Water	SM 2540C	Major Ions-Total Dissolved Solids (TDS)	Total Dissolved Solids	5.00	5.00	mg/L
Drinking Water	2510 B-2021	Major Ions-Specific Conductance	Specific Conductance	2.00	1.00	ho/cm @ 2
			Resistivity	0.200	0.100	ohm cm
			Temperature	0.100	0.100	Deg. C
Drinking Water	SM 2340B	Major Ions-Total Hardness as CaCO3 (Req's Ca&Mg by ICP)	Hardness as calcium carbonate	0.200	0.200	mg/L
Drinking Water	900.0	RAD-Gross Alpha and Gross Beta Radioactivity for Drinking Water	Gross Alpha	3.00	1.00	pCi/L
			Gross Beta	4.00	1.00	pCi/L
Drinking Water	903.0	RAD-Radium-226 (GFPC) for Drinking Water	Radium-226	1.00	0.500	pCi/L
Carrier			Barium	1.00	0.500	
Drinking Water	904.0	RAD-Radium-228 (GFPC) for Drinking Water	Radium-228	1.00	0.500	pCi/L
Carrier			Barium Y Carrier			
Drinking Water	200.8	RAD-Uranium Only	Uranium	1.00	0.150	ug/L
Drinking Water	In-House Method	ORG-Acrylamide in DW (Specialty Method) (POMONA)	Acrylamide	0.000100	0.0000450	mg/L

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	524.2	ORG-SIM: Epichlorohydrin Only (Specialty) (POMONA)	Epichlorohydrin	0.000100	0.0000390	mg/L
			Surrogate Cpnd			
			Toluene-d8 (Surr)			
			4-Bromofluorobenzene (Surr)			
Drinking Water	1613B	ORG-Dioxin-2,3,7,8-TCDD	1,2-Dichloroethane-d4 (Surr)			
			2,3,7,8-TCDD	4.00	0.873	pg/L
			Isotope Dilution			
			13C-2,3,7,8-TCDD			
Drinking Water	EPA 533	PFAS (PFOA,PFOS,PFNA,PFHxS,PFBS,GenX) (6-Cmpds)	Surrogate Cpnd			
			Perfluorooctanoic acid (PFOA)	2.00	0.500	ng/L
			Perfluorononanoic acid (PFNA)	2.00	0.500	ng/L
			Perfluorobutanesulfonic acid (PFBS)	2.00	0.500	ng/L
			Perfluorohexanesulfonic acid (PFHxS)	2.00	0.500	ng/L
			Perfluorooctanesulfonic acid (PFOS)	2.00	0.500	ng/L
			Hexafluoropropylene Oxide Dimer Acid (HFPO-DA/GenX)	2.00	1.00	ng/L
			Isotope Dilution			
			13C4-PFBA			
			13C3-PFBS			
			13C5-PFPeA			
			13C5-PFHxA			
			13C4-PFHpA			
			13C8-PFOA			
			13C9-PFNA			
			13C6-PFDA			
			13C7-PFUnA			
			13C2-PFDoA			
			13C8-PFOS			
			13C2-4:2 FTS			
			13C2-6:2 FTS			
			13C2-8:2 FTS			

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EPA-DWS-Combined/Full List

Matrix	Method	Test Description	Analyte			
Continued		Isotope Dilution				
			13C3-PFHxS			
				RL	RL	Units
Drinking Water	1623	MICRO-Cryptosporidium and Giardia (Specialty)	Cryptosporidium	1.00	1.00	ocyst/100L
			Giardia	1.00	1.00	cyst/100L
			Sample volume filtered	0.100	0.100	L
			Percentage of filtered volume examined	1.00	1.00	%
			Number of oocysts counted	1.00	1.00	NONE
			Number of filters used	1.00	1.00	NONE
			Packed pellet volume	0.0100	0.0100	mL
			Volume of resuspended concentrate	0.100	0.100	mL
			Volume of resuspension processed	0.100	0.100	mL

PFAs Field Blank

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	EPA 533	PFAS (PFOA,PFOS,PFNA,PFHxS,PFBS,GenX) (6-Cmpds)	Perfluorooctanoic acid (PFOA)	2.00	0.500	ng/L
			Perfluorononanoic acid (PFNA)	2.00	0.500	ng/L
			Perfluorobutanesulfonic acid (PFBS)	2.00	0.500	ng/L
			Perfluorohexanesulfonic acid (PFHxS)	2.00	0.500	ng/L
			Perfluorooctanesulfonic acid (PFOS)	2.00	0.500	ng/L
			Hexafluoropropylene Oxide Dimer Acid (HFPO-DA/GenX)	2.00	1.00	ng/L
		Isotope Dilution				
			13C4-PFBA			
			13C3-PFBS			
			13C5-PFPeA			
			13C5-PFHxA			
			13C4-PFHpA			
			13C8-PFOA			
			13C9-PFNA			
			13C6-PFDA			
			13C7-PFUnA			
			13C2-PFDoA			
			13C8-PFOS			
			13C2-4:2 FTS			

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PFAs Field Blank

Matrix	Method	Test Description	Analyte
Continued	Isotope Dilution		13C2-6:2 FTS
			13C2-8:2 FTS
			13C3-PFHxS

EPA-DWS-Major Ions

Matrix	Method	Test Description	Analyte	RL	MDL	Units
Drinking Water	2320 B-2021	Major Ions-Alkalinity Group-Tot/BiCarb/Carb	Alkalinity as CaCO ₃ to pH 4.5	10.0	10.0	mg/L
			Bicarbonate Alkalinity as CaCO ₃	10.0	10.0	mg/L
			Carbonate Alkalinity as CaCO ₃	10.0	10.0	mg/L
Drinking Water	200.7	Major Ions-Ca,Mg,Na,Fe, K (5 Cmpds)	Calcium	0.500	0.0576	mg/L
			Iron	0.200	0.0600	mg/L
			Magnesium	1.00	0.0584	mg/L
			Potassium	0.500	0.221	mg/L
			Sodium	0.500	0.130	mg/L
Drinking Water	300.0	Major Ions-Chloride & Sulfate	Chloride	0.400	0.200	mg/L
			Sulfate	1.00	0.500	mg/L
Drinking Water	SM 2540C	Major Ions-Total Dissolved Solids (TDS)	Total Dissolved Solids	5.00	5.00	mg/L
Drinking Water	2510 B-2021	Major Ions-Specific Conductance	Specific Conductance	2.00	1.00	ho/cm @ 2
			Resistivity	0.200	0.100	ohm cm
			Temperature	0.100	0.100	Deg. C
Drinking Water	SM 2340B	Major Ions-Total Hardness as CaCO ₃ (Req's Ca&Mg by ICP)	Hardness as calcium carbonate	0.200	0.200	mg/L

**EUROFINS DRINKING WATER AND WASTEWATER SOUTHEAST, LLC
TERMS AND CONDITIONS OF SALE (Short Form)**

When a purchaser ("Client") places an order for laboratory, consulting or sampling services from Eurofins Drinking Water and Wastewater Southeast, LLC ("Eurofins"), a Delaware limited liability company, Eurofins shall provide the ordered services pursuant to these Terms and Conditions and the related Quotation or Price Schedule, or as agreed in a negotiated contract. In the absence of a written agreement to the contrary, a client order constitutes an acceptance by the Client of Eurofins offer to do business under these Terms and Conditions, and an agreement to be bound by these Terms and Conditions. Receipt of a Client's samples at a Eurofins laboratory constitutes acceptance of these Terms and Conditions (in the absence of any other negotiated contract). No contrary or additional terms and conditions expressed in a Client's document shall be deemed to become a part of the contract created upon acceptance of these Terms and Conditions, unless accepted by Eurofins in writing.

1. ORDERS AND RECEIPT OF SAMPLES

1.1 A Client may place an order (i.e., specify a Scope of Work) either by submitting a purchase order to Eurofins in writing or by telephone subsequently confirmed in writing, or by negotiated contract. Whichever option the Client selects for placing an order, the order shall not be valid unless it contains sufficient specification to enable Eurofins to carry out the Client's requirements. In particular, samples must be accompanied by: a) adequate instruction on type of analysis requested, and b) complete written disclosure of the known or suspected presence of any hazardous substances, as defined by applicable federal or state law. If a Client fails to provide these required disclosures accompanying the submission of samples, and such failure results in an interruption in the lab's ability to process work due to contamination of instruments or work areas, the Client will be responsible for the costs of clean-up and recovery.

1.2 The Client shall provide one week's advance notice of the sample delivery schedule, or any changes to the schedule, whenever possible. Upon timely delivery of samples, Eurofins will use its best efforts to meet mutually agreed turnaround times. All turnaround times will be calculated from the point in time when Eurofins has determined that it can proceed with defined work following receipt, inspection of samples, and resolution of any discrepancies in Chain-of-Custody forms and project guidance regarding work to be done (Sample Delivery Acceptance). Rush turnaround times not requested in advance of the delivery of samples and specifically agreed to by the lab are not guaranteed. If the Client changes the sample delivery schedule prior to Sample Delivery Acceptance, Eurofins reserves its rights to modify its turnaround time commitment, change the date upon which Eurofins will accept samples, or refuse Sample Delivery Acceptance for the affected samples.

1.3 Eurofins reserves the right, exercisable at any time, to refuse or revoke Sample Delivery Acceptance for any sample which in the sole judgment of Eurofins: a) is of unsuitable volume; b) may pose a risk or become unsuitable for handling, transport, or processing for any health, safety, environmental or other reason, whether or not due to the presence of any hazardous substance in the sample and whether or not such presence has been disclosed to Eurofins by the Client; or c) holding times cannot be met, due to passage of more than 48 hours from the time of sampling or 1/2 the holding time for the requested test, whichever is less.

1.4 Prior to Sample Delivery Acceptance, the entire risk of loss or damage to samples remains with the Client, except where Eurofins provides courier services. In no event will Eurofins have any responsibility or liability for the action or inaction of any carrier shipping or delivering any sample to or from Eurofins' premises. Client is responsible for assuring that any sample that contains or may contain any hazardous substance to be delivered to Eurofins' premises is properly packaged, labeled, transported and delivered, all in accordance with applicable laws.

1.5 Eurofins reserves the right to begin processing samples upon receipt, unless the Client specifically notifies Eurofins in writing prior to sample receipt that the samples are to be held without preparation or other processing or pending receipt of a purchase order. Eurofins shall under no circumstances be responsible for missed holding times or turnaround times or for re-sampling costs if samples are released from hold with less than 48 hours or 1/2 the holding time for the requested test remaining, whichever is less.

2. PAYMENT TERMS

2.1 Services performed by Eurofins will be in accordance with prices quoted and later confirmed in writing or as stated in the Price Schedule. Quoted prices do not include sales tax. Applicable sales tax will be added to invoices where required by law.

2.2 Invoices may be submitted to Client upon completion of any sample delivery group. Billing corrections must be requested within 30 days of invoice date. Payment in advance is required for all clients except those whose credit has been established with Eurofins. For clients with approved credit, payment terms are net 30 days from the date of invoice by Eurofins, unless alternative terms have been agreed in a separate written agreement. Payment shall be made without retainage and shall not be contingent upon the receipt of funds from third parties. All overdue payments are subject to an additional interest and service charge of one- and one-half percent (1.5%) (or the maximum rate permissible by law, whichever is less) per month or portion thereof from the due date until the date of payment. All fees are charged or billed directly to the Client. The billing of a third party will not be accepted without a statement, signed by the third party, acknowledging, and accepting payment responsibility in accordance with these payment terms.

2.3 If Client fails to make timely payment of its invoices, Eurofins reserves the right to pursue all appropriate remedies, including withdrawing certifications, suspending work, and withholding delivery of data under this order without recourse. Client shall be responsible for all reasonable fees, expenses, and costs of collection including but not limited to arbitrator's and attorney's fees. Eurofins reserves the right to refuse to proceed with work at any time based upon an unfavorable Client credit report.

3. CHANGE ORDERS, TERMINATION

3.1 Changes to the Scope of Work, price, or result delivery date may be initiated by Eurofins after Sample Delivery Acceptance due to any condition which conflicts with analytical, QA or other protocols warranted in these Terms and Conditions. Eurofins will not proceed with such changes until an agreement with the Client is reached on the amount of any cost, schedule change or technical change to the Scope of Work, and such agreement is documented in writing.

3.2 Changes to the Scope of Work, including but not limited to increasing or decreasing the work, changing test and analysis specification, or acceleration in the performance of the work may be initiated by the Client after Sample Delivery Acceptance. Such change must be documented in writing and may result in a change in cost and turnaround time commitment. Eurofins' acceptance of such changes is contingent upon technical feasibility and operational capacity.

3.3 Suspension or termination of all or any part of the work may be initiated by the Client upon thirty (30) day written notice to Eurofins. Eurofins will be compensated consistent with Section 2 of these Terms and Conditions. Eurofins will complete all work in progress and be paid in full for all work completed, including all costs incurred, even if Eurofins does not issue a final or partial report.

4. WARRANTIES AND LIABILITY

4.1 Where applicable, Eurofins will use appropriate and approved analytical test methods. Eurofins has referenced these methods in its Laboratory Quality Manuals and has documented them in Standard Operating Procedures. Eurofins reserves the right based on its reasonable judgment to deviate from these methodologies as necessary or appropriate to the extent required by the nature or composition of the sample, which deviations, if any, will be made on a basis consistent with recognized standards of the industry and/or Eurofins' Laboratory Quality Manuals. Client may request that Eurofins perform according to a mutually agreed Quality Assurance Project Plan (QAPP). If samples arrive prior to agreement on a QAPP, Eurofins will proceed with analyses under its standard Quality Manuals then in effect. Eurofins will not be responsible for any resampling or other charges if work must be repeated to comply with a subsequently finalized QAPP.

4.2 Eurofins shall start preparation and/or analysis within holding times provided that Sample Delivery Acceptance occurs within 48 hours of sampling or 1/2 of the holding time for the test, whichever is less,

unless the Client has specifically requested that Eurofins hold the samples without preparation or other processing or pending receipt of a purchase order. Where resolution of inconsistencies leading to Sample Delivery Acceptance does not occur within this period, Eurofins will use its best efforts to meet holding times and will proceed with the work provided that, in Eurofins' judgment, the chain-of-custody or definition of the Scope of Work provide sufficient guidance. Reanalysis of samples to comply with Eurofins' Quality Manuals will be deemed to have met holding times provided the initial analysis was performed within the applicable holding time. Where reanalysis demonstrates that sample matrix interference is the cause of failure to meet any Quality Manual requirements, the warranty will be deemed to have been met.

4.3 Eurofins warrants that it possesses and maintains all licenses and certifications that are required to perform services under these Terms and Conditions provided that such requirements are specified in writing to Eurofins prior to Sample Delivery Acceptance. Eurofins will notify the Client in writing of any decertification or revocation of any license, or notice of either, that affects work in progress.

4.4 The warranty obligations set forth in Sections 4.1, 4.2 and 4.3 are the sole and exclusive warranties given by Eurofins in connection with any services performed by Eurofins or any results generated from such services, and Eurofins gives and makes NO OTHER REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. No representative of Eurofins is authorized to give or make any other representation or warranty or modify this warranty in any way.

4.5 Client's sole and exclusive remedy for breach of warranty in connection with any services performed by Eurofins will be limited to repeating any services performed, contingent on the Client's providing, at the request of Eurofins and at the Client's expense, additional sample(s) if necessary. Any reanalysis requested by the Client generating results consistent with the original results will be at the Client's expense. If resampling is necessary, Eurofins' liability for resampling costs will be limited to actual cost or one hundred and fifty dollars (\$150) per sample, whichever is less.

4.6 Client shall indemnify, defend, and hold harmless Eurofins, its affiliates, or their respective officers, directors, and employees (collectively, the "Eurofins Indemnitees"), against any kind of third-party claims, liabilities, costs, damages, suits, actions, debts, charges and expenses (including reasonable attorney's fees, court costs and any amount paid in settlement) ("Claims") that Eurofins Indemnitees shall or at any time may sustain to the extent such Claims arise from or in connection with: (a) fraud, negligence, or the willful misconduct of Client, its affiliates, and their respective officers, directors, employees, and agents; (b) the receipt or use of materials provided by Client or its affiliates under the agreement; and/or (c) the unauthorized use of the Services or deliverables provided by Eurofins under these Terms and Conditions. This indemnity excludes Claims arising from fraud, gross negligence, or the willful misconduct of Eurofins Indemnitees.

4.7 Eurofins' liability for any and all causes of action arising hereunder, whether based in contract, tort, warranty, negligence or otherwise, shall be limited to the lesser amount of compensation for the services performed or \$100,000. All claims, including those for negligence, shall be deemed waived unless suit thereon is filed within one year after Eurofins' completion of the services. Under no circumstances, whether arising in contract, tort (including negligence), or otherwise, shall Eurofins be responsible for loss of use, loss of profits, or for any special, indirect, incidental or consequential damages occasioned by the services performed or by application or use of the reports prepared.

4.8 In no event shall Eurofins have any responsibility or liability to the Client for any failure or delay in performance by Eurofins that results, directly or indirectly, in whole or in part, from any cause or circumstance beyond the reasonable control of Eurofins. Such causes and circumstances include, but are not limited to, acts of God, acts of Client, acts or orders of any governmental authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, equipment breakdown, matrix interference or unknown highly contaminated samples that impact instrument operation, unavailability of supplies from usual suppliers, difficulties or delays in transportation, mail or delivery services, or any other cause beyond Eurofins' reasonable control.

5. RESULTS, WORK PRODUCT

5.1 Data or information provided to Eurofins or generated by services performed under this agreement shall only become the property of the Client upon receipt in full by Eurofins of payment for the entire order. Ownership of

any analytical method, QA/QC protocols, software programs or equipment developed by Eurofins for performance of work will be retained by Eurofins. Client shall not disclose such information to any third party without Eurofins' express prior consent.

5.2 Data and sample materials provided by Client or at Client's request, and the result obtained by Eurofins shall be held in confidence (unless such information is generally available to the public or is in the public domain or Client has failed to pay Eurofins for all services rendered or is otherwise in breach of these Terms and Conditions), subject to any disclosure required by law or legal process.

5.3 Should the results delivered by Eurofins be used by the Client or Client's client, even though subsequently determined not to meet the warranties described in these Terms and Conditions, then the compensation will be adjusted based upon mutual agreement. In no case shall the Client unreasonably withhold Eurofins' right to independently defend its data.

5.4 Eurofins reserves the right to perform the services at any laboratory in the Eurofins network. If a Client has requested a particular location for the work, Eurofins will inform the Client when operational constraints require the work to be performed at another Eurofins location. In addition, Eurofins reserves the right to subcontract services ordered by the Client to another laboratory or laboratories, if, in Eurofins' sole judgment, it is reasonably necessary, appropriate or advisable to do so. Eurofins will in no way be liable for any subcontracted services (outside the Eurofins network) except for work performed at laboratories which have been audited and approved by Eurofins.

5.5 Eurofins will dispose of non-hazardous samples, sample extracts and digestates 30 days after the final analytical report is issued, unless instructed to store them for an alternate period of time or to return such samples to the Client, in a manner consistent with U.S. Environmental Protection Agency regulations or other applicable federal, state or local requirements. Charges for disposal will be billed to the client. Alternatively, samples can be returned to the client for disposal. Cost of return shipping will be billable to the client. Air samples in Summa canisters and tedlar bags are used and the containers cleaned immediately after testing, such that those samples are not retained. Longer storage periods may be requested and may be accommodated if space allows, and for an additional charge. Any samples for projects that are canceled or not accepted, or for which return was requested, will be returned to the Client at its own expense. Eurofins reserves the right to return to the Client any sample or unused portion of a sample that is not within Eurofins' permitted capability or the capabilities of Eurofins' designated waste disposal vendor(s). ALL DIOXIN, MIXED WASTE, AND RADIOACTIVE SAMPLES WILL BE RETURNED TO THE CLIENT, unless prior arrangements for disposal are made.

5.6 Unless a different time period is agreed to in an order under these Terms and Conditions, Eurofins agrees to retain all records for five (5) years.

5.7 If Eurofins is required to respond to legal process related to services for Client, Client agrees to reimburse Eurofins for hourly charges for personnel involved in the response and attorney's fees reasonably incurred in obtaining advice concerning the response, preparation to testify, and appearances related to the legal process, travel and all reasonable expenses associated with the litigation. Additional consulting beyond that normally associated with lab reports will be billed at Eurofins' current published rates.

6. INSURANCE

6.1 During the performance of services under these Terms and Conditions, Eurofins shall maintain in force Workers' Compensation and Employer's Liability Insurance in accordance with the laws of the states having jurisdiction over Eurofins' employees who are engaged in the performance of the work. Eurofins shall also maintain during such period Comprehensive General and Contractual Liability (limit of \$1,000,000 per occurrence; \$2,000,000 aggregate), Comprehensive Automobile Liability, owned and hired (\$1,000,000 combined single limit), Professional Liability Insurance (limit of \$5,000,000 per claim/aggregate), and Pollution Liability Insurance (limit of \$1,000,000 per claim/aggregate).

7. MISCELLANEOUS PROVISIONS

7.1 These Terms and Conditions, together with any additions or revisions which may be agreed to in writing by Eurofins, embody the whole agreement of the parties and provide the only remedies available. There are no promises, terms, conditions, understandings, obligations or

agreements other than those contained herein, and these Terms and Conditions shall supersede all previous communications, representations, or agreements, either verbal or written, between the Client and Eurofins. These Terms and Conditions, and any transactions or agreements to which they apply, shall be governed both as to interpretation and performance by the laws of the state where Eurofins' services are performed.

7.2 The invalidity or unenforceability, in whole or in part, of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of these Terms and Conditions, the intent of the parties being that the provisions be severable. The section headings of these Terms and Conditions are intended solely for convenient reference and shall not define, limit or affect in any way these Terms and Conditions or their interpretations. No waiver by either party of any provision, term or condition hereof or of any obligation of the other party hereunder shall constitute a waiver of any subsequent breach or other obligation.

7.3 Special Sample Handling Fees - Unit prices assume that samples are a single-phase matrix and that analyses can be performed in accordance with the laboratory's standard analytical procedures. If additional handling is required, additional fees may apply. Examples of special handling include (but are not limited to):

- Matrices requiring additional dilutions or special clean up steps;
- Multiphasic samples requiring separate preparations and/or analyses;
- Particle size reduction or special sub-sampling procedures;
- Extra disposal costs for unique waste streams; and
- Foreign Soil Fees.

7.4 The obligations, liabilities, and remedies of the parties, as provided herein, are exclusive and in lieu of any others available at law or in equity. Indemnifications, releases from liability and limitations of liability shall apply, notwithstanding the fault, negligence or strict liability of the party to be indemnified, released, or whose liability is limited, except to the extent of sole negligence or willful misconduct.

September 2nd, 2026



JACOBS

Attn: Blake Roberts
701 San Marco Blvd, Ste 810
Jacksonville, FL 32208

Re: Tillman Well #51 - GMP 1

Proposed scope of work:

PSCC will provide labor, equipment and materials for clearing, grubbing, erosion controls, grading, site import, roadway construction and modification to existing per plans all in full accordance with the plans and specifications.

Cost Based on the Following Design Deliverables:

- JACOBS plans dated April 24th, 2026 marked "30% Design Documents"

Detailed Description of Work (SOV and Clarifications attached are part of this proposal):

1. Clearing and grubbing
2. Erosion Controls
3. Strip and balance onsite
4. Rough grading to +/- 0.10'
5. Import Material and Placement

Included Document(s):

1. Clarifications and Schedule of Values - See Page 3.

LUMP SUM GMP #1

\$ 251,101.50

VARIOUS UNIT PRICES AND OPTIONS ARE INCLUDED ON ATTACHED SCHEDULE OF VALUES

TERMS AND CONDITIONS

1. This quotation is offered for acceptance within thirty (30) days from the date shown above, after which date it will be subject to confirmation by Petticoat-Schmitt Civil Contractors, Inc. Upon the execution of this document and delivery to Petticoat-Schmitt Civil Contractors, Inc., this shall constitute a legal document subject only to final credit approval of owner. This contract shall be governed by the laws of the State of Florida.
2. Any contract or purchase order issued to Petticoat-Schmitt Civil Contractors, Inc. shall include or reference this quotation.
3. Monthly payments shall be paid on the tenth of the month for all work performed during the prior month unless otherwise clarified herein. Work may be suspended in the event timely payment is not made. Final payment shall be due and payable upon final acceptance of all work performed by Petticoat-Schmitt Civil Contractors, Inc. All past due payments will be subject to interest at the maximum rate allowable by law together with the expenses incurred for collection of any late payments including but not limited to attorney's fees. All payments shall be made at the offices of Petticoat-Schmitt Civil Contractors, Inc. located at 8014 Bayberry Rd., Jacksonville, FL 32256
4. Any work not specifically mentioned herein shall be considered a change in work. Any change in work or work not covered according to this quotation shall be subject to additional quotation and approval prior to commencement of work. Where there is a variance between the plans and specifications and this quotation, the scope of work quoted herein will supersede the plans and specifications.
5. Force account work will be billed and paid for separately from the work performed herein. Any force account work shall be approved by the Petticoat-Schmitt Civil Contractors, Inc. supervisor. No retainage shall be withheld from force account work.
6. Unless specifically identified herein, Petticoat-Schmitt Civil Contractors, Inc. shall not be responsible for: (1) removal and replacement of unsuitable materials including, but not limited to muck, marl, clay, organics, trash, debris or any other subsoil condition not readily visible prior to construction, (2) dewatering and abatement of natural springs or wells, (3) delays of work schedule due to strikes, acts of God, labor disputes, accidents, delays due to the owner or other contractors, inclement weather, or any other incidents beyond the control of Petticoat-Schmitt Civil Contractors, Inc., (4) excavation and/or backfilling of footings, retaining walls or any other structures not constructed by Petticoat-Schmitt Civil Contractors, Inc.
7. Unless specifically identified herein, performance and payment bond, bid bonds and/or maintenance bonds are not included.
8. All project information required by Petticoat-Schmitt Civil Contractors, Inc. to issue a notice to owner shall be provided prior to commencement of work.
9. All permits required to complete the work must be obtained by the owner or their agents prior to starting work. No permits shall be obtained by Petticoat-Schmitt Civil Contractors, Inc. unless specifically mentioned herein.

Thank you for the opportunity to quote this project.
Please sign and date below for acceptance.

Petticoat-Schmitt Civil Contractors, Inc.

Signed: __ By: _____
_____ Date: _____

Signed: __ By: Vijay Madiri
Date: 09-02-26

BID CLARIFICATIONS

1. PSSC includes no escalation on these materials. We would require a reimbursement of any escalations from time of bid to point of pricing for increases.
2. Specialty signs by others.
3. In the event that the site is found to differ substantially, or unforeseen unsuitable materials and/or miscellaneous debris are found, PSSC shall remove, dispose and replace at a unit price cost upon direction by client.
4. Removal/replacement of buried, hazardous/contaminated or trash material or associated dewatering, is specifically excluded. Unit pricing can be provided as needed.
5. Meter, meter bypass and meter fees not included.
6. Exploratory excavation is specifically excluded.
7. All permits by others.
8. We include erosion control maintenance only while we are onsite
9. Performance and Payment bonds are not included. If required, please add 2% to the total bid price.



PROPOSAL PETTICOAT-SCHMITT CIVIL CONTRACTORS, INC.

Contact: VIJAY MADIRI
Phone: (904) 365-4337
Fax: (904) 751-0988

Quote To: Blake Roberts Jacobs
Phone: 8285574983

Job Name: Tillman Ridge Well#51

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	GMP-1				
1000	CLEARING	1.00	LS	40,793.50	40,793.50
2000	EROSION CONTROL	2,000.00	LF	7.00	14,000.00
3000	SITE: STRIPPING	6,420.00	SY	3.00	19,260.00
4000	FILL: ROAD	1,175.00	CY	78.00	91,650.00
5000	FILL (INSIDE OF PROPERTY LINE)	1,986.00	CY	43.00	85,398.00
	TOTAL GMP-1				251,101.50

August 20th, 2026



JACOBS

Attn: Blake Roberts
701 San Marco Blvd, Ste 810
Jacksonville, FL 32208

Re: Inlet Beach Wellhead - GMP-1 (Pond Berm Fill)

Proposed scope of work:

PSCC pricing under this GMP includes the minimum earthwork required for construction of the pond berm to facilitate the installation of the proposed wellhead piping, including clearing and grubbing, stripping and balancing of topsoil, excavation, cut and fill operations, grading, proof rolling, and final dressing of disturbed areas, all in accordance with the plans and specifications. This GMP includes all labor, materials, equipment, supervision, construction layout, and incidental items necessary to complete the minimum earthwork specifically identified within the contract documents. Any earthwork beyond the limits or quantities required to facilitate installation of the proposed piping is excluded.

Cost Based on the Following Design Deliverables:

- JACOBS plans dated April , 2026 marked "30% Design Documents"

Detailed Description of Work (SOV and Clarifications attached are part of this proposal):

1. CLEAR AND GRUBB
2. DEMO/ELECTRIC & COMMUNICATION
3. STRIP TOPSOIL
4. BALANCE STRIPPING ON SITE
5. CUT & FILL BERM
6. PROOF ROLL
7. DRESS R/W

Included Document(s):

1. Clarifications and Schedule of Values - See Page 3.

LUMP SUM GMP

\$ 285,490.00

VARIOUS UNIT PRICES AND OPTIONS ARE INCLUDED ON ATTACHED SCHEDULE OF VALUES

TERMS AND CONDITIONS

1. This quotation is offered for acceptance within thirty (30) days from the date shown above, after which date it will be subject to confirmation by Petticoat-Schmitt Civil Contractors, Inc. Upon the execution of this document and delivery to Petticoat-Schmitt Civil Contractors, Inc., this shall constitute a legal document subject only to final credit approval of owner. This contract shall be governed by the laws of the State of Florida.
2. Any contract or purchase order issued to Petticoat-Schmitt Civil Contractors, Inc. shall include or reference this quotation.
3. Monthly payments shall be paid on the tenth of the month for all work performed during the prior month unless otherwise clarified herein. Work may be suspended in the event timely payment is not made. Final payment shall be due and payable upon final acceptance of all work performed by Petticoat-Schmitt Civil Contractors, Inc. All past due payments will be subject to interest at the maximum rate allowable by law together with the expenses incurred for collection of any late payments including but not limited to attorney's fees. All payments shall be made at the offices of Petticoat-Schmitt Civil Contractors, Inc. located at 8014 Bayberry Rd., Jacksonville, FL 32256
4. Any work not specifically mentioned herein shall be considered a change in work. Any change in work or work not covered according to this quotation shall be subject to additional quotation and approval prior to commencement of work. Where there is a variance between the plans and specifications and this quotation, the scope of work quoted herein will supersede the plans and specifications.
5. Force account work will be billed and paid for separately from the work performed herein. Any force account work shall be approved by the Petticoat-Schmitt Civil Contractors, Inc. supervisor. No retainage shall be withheld from force account work.
6. Unless specifically identified herein, Petticoat-Schmitt Civil Contractors, Inc. shall not be responsible for: (1) removal and replacement of unsuitable materials including, but not limited to muck, marl, clay, organics, trash, debris or any other subsoil condition not readily visible prior to construction, (2) dewatering and abatement of natural springs or wells, (3) delays of work schedule due to strikes, acts of God, labor disputes, accidents, delays due to the owner or other contractors, inclement weather, or any other incidents beyond the control of Petticoat-Schmitt Civil Contractors, Inc., (4) excavation and/or backfilling of footings, retaining walls or any other structures not constructed by Petticoat-Schmitt Civil Contractors, Inc.
7. Unless specifically identified herein, performance and payment bond, bid bonds and/or maintenance bonds are not included.
8. All project information required by Petticoat-Schmitt Civil Contractors, Inc. to issue a notice to owner shall be provided prior to commencement of work.
9. All permits required to complete the work must be obtained by the owner or their agents prior to starting work. No permits shall be obtained by Petticoat-Schmitt Civil Contractors, Inc. unless specifically mentioned herein.

Thank you for the opportunity to quote this project.
Please sign and date below for acceptance.

Petticoat-Schmitt Civil Contractors, Inc.

Signed: _____
By: _____
Date: _____

Signed: _____
By: Vijay Madiri
Date: 08-20-26

BID CLARIFICATIONS

1. This GMP is based upon the JACOBS 30% Design Documents dated April 2026, available survey information, and information provided at the time of proposal.
2. PSCC pricing is limited to the minimum earthwork required for construction/modification of the pond berm necessary to facilitate installation of the proposed 8-inch yard pipe.
3. Included earthwork is limited to clearing and grubbing, stripping, excavation, cut/fill, grading, proof rolling, and final dressing specifically required for the proposed pipe installation.
4. Earthwork quantities and existing grades are based upon AGTEK takeoffs and available survey information. Changes in grades, elevations, quantities, pipe alignment, or design requirements may require an adjustment to the GMP.
5. Full pond filling, pond reconstruction, additional berm widening, embankment reconstruction, and earthwork outside the minimum limits necessary for installation of the proposed piping are excluded.
6. Rock, muck, organics, buried debris, undocumented structures, unsuitable soils, contaminated materials, and other unforeseen subsurface conditions are excluded. Removal, replacement, hauling, or disposal of such materials shall be considered additional work.
7. No geotechnical report has been provided or relied upon for this GMP. Pricing is based upon available information and visually observable site conditions.
8. Existing utility information is assumed accurate. Unknown or undocumented utilities and utility disconnects, relocations, permitting, and utility provider coordination are excluded unless specifically identified.
9. Surveying is limited to construction staking and layout necessary to perform PSCC's work. Boundary surveys, design surveys, and certified as-built surveys are excluded.
10. Independent testing, geotechnical testing, density testing, laboratory testing, and third-party inspections are excluded unless specifically identified.
11. Grassing, sod, seed, hydroseeding, mulch, fertilizer, watering, irrigation, landscaping, and all landscape restoration are specifically excluded.
12. Environmental permitting, SWPPP administration, environmental monitoring, wetland mitigation, turbidity monitoring, and agency reporting are excluded unless specifically identified.
13. Permits, permit fees, impact fees, utility fees, testing fees, inspection fees, and agency fees are excluded unless specifically identified.
14. Pricing assumes unrestricted site access, normal working hours, a continuous construction sequence, and completion in a single mobilization. Additional mobilizations, standby, acceleration, or resequencing caused by others shall be considered additional work.
15. PSCC is not responsible for repair of completed earthwork damaged by the Owner, drilling contractor, utility companies, other contractors, weather events, or third parties.
16. Performance and Payment Bonds are excluded. If required, bond costs shall be added to the contract value.
17. Design revisions, unforeseen field conditions, or Owner-directed changes affecting this scope shall be addressed through written change order.
18. Any work not specifically identified within the GMP-1 Schedule of Values, contract documents, or these clarifications is excluded.



PROPOSAL
PETTICOAT-SCHMITT
CIVIL CONTRACTORS, INC.

Contact: VIJAY MADIRI
Phone: (904) 365-4337
Fax: (904) 751-0988

Quote To:
Phone: Blake Roberts Jacobs
8285574983

Job Name: Inlet Beach Wellhead

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	POND BERM FILL GMP-1				
100	Clear & Grubb	1.00	LS	35,000.00	35,000.00
200	DEMO/ELECTRIC & COMMUNICATION	450.00	LF	120.00	54,000.00
300	STRIP TOPSOIL	242.00	CY	90.00	21,780.00
400	BALANCE STRIPPING ONSITE	242.00	LS	45.00	10,890.00
500	CUT & FILL EAST BERM	783.00	LS	110.00	86,130.00
600	PROOF ROLL	15,538.00	SY	3.00	46,614.00
700	DRESS R/W	15,538.00	SY	2.00	31,076.00
	TOTAL POND BERM FILL GMP-1				\$285,490.00

AUGUST 21ST, 2026



JACOBS

Attn: Blake Roberts
701 San Marco Blvd, Ste 810
Jacksonville, FL 32208

Re: Cut and Cap Raw water Main - Inlet Beach

Proposed scope of work:

PSCC will provide all labor, equipment, and materials required to cut and cap the existing raw water main approximately 2 feet below grade, as requested.

LUMP SUM TOTAL

FOUR THOUSAND DOLLARS ONLY.
\$ 4,000.00

Clarifications

1. PSCC's scope is limited to cutting and capping the existing raw water main approximately 2 feet below grade, as requested.
2. Pricing is based on the information and photographs provided, as no plans or drawings have been provided for this work.
3. Landscaping and landscape restoration, including sod, trees, shrubs, mulch, irrigation, and similar items, are excluded.
4. Site restoration is limited to backfilling the excavation associated with the cut-and-cap work; finish grading and surface restoration are excluded.
5. PSCC assumes the existing raw water main will be accessible at the identified location and depth.
6. Removal, relocation, or repair of unidentified underground utilities or unforeseen obstructions is excluded.
7. PSCC assumes the existing raw water main will be isolated and out of service prior to performing the cut-and-cap work.

TERMS AND CONDITIONS

1. This quotation is offered for acceptance within thirty (30) days from the date shown above, after which date it will be subject to confirmation by Petticoat-Schmitt Civil Contractors, Inc. Upon the execution of this document and delivery to Petticoat-Schmitt Civil Contractors, Inc., this shall constitute a legal document subject only to final credit approval of owner. This contract shall be governed by the laws of the State of Florida.
2. Any contract or purchase order issued to Petticoat-Schmitt Civil Contractors, Inc. shall include or reference this quotation.
3. Any work not specifically mentioned herein shall be considered a change in work. Any change in work or work not covered according to this quotation shall be subject to additional quotation and approval prior to commencement of work. Where there is a variance between the plans and specifications and this quotation, the scope of work quoted herein will supersede the plans and specifications.
4. Force account work will be billed and paid for separately from the work performed herein. Any force account work shall be approved by the Petticoat-Schmitt Civil Contractors, Inc. supervisor. No retainage shall be withheld from force account work.
5. Unless specifically identified herein, Petticoat-Schmitt Civil Contractors, Inc. shall not be responsible for: (1) removal and replacement of unsuitable materials including, but not limited to muck, marl, clay, organics, trash, debris or any other subsoil condition not readily visible prior to construction, (2) dewatering and abatement of natural springs or wells, (3) delays of work schedule due to strikes, acts of God, labor disputes, accidents, delays due to the owner or other contractors, inclement weather, or any other incidents beyond the control of Petticoat-Schmitt Civil Contractors, Inc., (4) excavation and/or backfilling of footings, retaining walls or any other structures not constructed by Petticoat-Schmitt Civil Contractors, Inc.
6. Unless specifically identified herein, performance and payment bond, bid bonds and/or maintenance bonds are not included.
7. All project information required by Petticoat-Schmitt Civil Contractors, Inc. to issue a notice to owner shall be provided prior to commencement of work.

1. All permits required to complete the work must be obtained by the owner or their agents prior to starting work. No permits shall be obtained by Petticoat-Schmitt Civil Contractors, Inc. unless specifically mentioned herein.

Thank you for the opportunity to quote this project.
Please sign and date below for acceptance.

Petticoat-Schmitt Civil Contractors, Inc.

Signed: _____
By: _____
Date: _____

Signed: _____
By: Vijay Madiri, Estimator
Date: 08-21-26

Attachment 3

Risk Register

SJCUD Tillman Ridge Well No. 51

Design-Build Services for Wells

Risk Events and Mitigation

August 31, 2026

Impact Criteria	Probability	Schedule	Cost
VL	0%-10%	Up to 5 days	Up to \$30,000
L	10%-30%	5 days to 10 days	\$30,000 to \$75,000
M	30%-50%	10 days to 20 days	\$75,000 to \$150,000
H	50%-70%	20 days to 40 days	\$150,000 to \$600,000
VH	70% or Higher	40 days or Higher	\$600,000 to \$1,200,000



Manual Entry	Drop Down	Drop Down	Drop Down	Type name	Manual Entry	Drop Down	Drop Down	Drop Down	Drop Down	Manual Entry
Risk ID	Risk Category	Status	Type	Risk entered by?	Description	Accepted?	Probability	Schedule	Cost	Mitigation Title (also, if no longer valid, explain why)
1	Construction	Valid	Threat	B Roberts	Additional surface and final casing lengths may be required based on site-specific hydrogeologic conditions.	Accept	VL	L	L	Order surface and final casing lengths approximately 10 feet greater than the depths specified in the well design to accommodate potential deeper site-specific conditions. The on-site hydrogeologist will evaluate lithology in real time during pilot hole drilling to optimize casing setting depths, minimizing the potential for unnecessary over-installation.
2	Construction	Valid	Threat	B Roberts	Borehole collapse due to lost circulation zones encountered within the Hawthorn Formation.	Accept	VL	M	L	Utilize a drilling subcontractor experienced with local drilling conditions. Maintain lost circulation control materials (e.g., Fuse-It or equivalent) on site and monitor drilling conditions continuously. Adjust the mud system as conditions warrant to mitigate lost circulation.
3	Construction	Valid	Threat	B Roberts	Backplugging of the open borehole due to poor quality water results during drilling	Accept	VL	VL	VL	Implement SJRWMD required water quality sampling during reverse air drilling to monitor conditions and identify potential water quality issues early. The on-site hydrogeologist will analyze water quality samples in real time to identify potential issues early.
4	Construction	Valid	Threat	B Roberts	Additional earthwork may be required to strip and replace unstable soils encountered during site preparation.	Accept	M	L	VL	Sequence site preparation activities to allow early identification of unsuitable soils.
5	Construction	Valid	Threat	B Roberts	Existing road conditions from Water Plant Road to the new access road, outside of the project area, may require improvements or maintenance to maintain site access throughout the duration of the project	Accept	M	L	VL	Conduct a pre-construction inspection of the access road from Water Plant Road to the project site. Coordinate with SJCUD to have access to materials and equipment for minor repairs, if required, to maintain site access.
6	Construction	Valid	Threat	B Roberts	Resampling and laboratory analysis of water quality parameters could be required due to laboratory errors.	Accept	L	VL	VL	Allow schedule flexibility with the installed test pump. Coordinate with the laboratory to expedite sample analysis where possible to allow early identification laboratory errors.
7	Construction	Valid	Threat	B Roberts	Additional major ion laboratory analysis during reverse air drilling.	Accept	L	VL	VL	Major ion analysis during reverse-air drilling may be required in accordance with Condition 35 of SJRWMD Consumptive Use Permit No. 1198-9. Two duplicate major ion samples have been included in the water quality sampling budget. Additional sampling and laboratory analysis beyond the quantities included in this GMP may be required based on regulatory requirements or field conditions encountered during drilling
8	Construction	Valid	Threat	B Roberts	Weather could impact drilling activities and overall construction schedule.	Accept	M	M	VL	Monitor weather conditions closely and adjust daily work activities to maintain productivity. Utilize equipment as needed following heavy rain events to restore site. Extend daily work hours or perform weekend work to minimize impacts to drilling operations.

SJCUD Tillman Ridge Well No. 51

Uncertainty and Risk Events

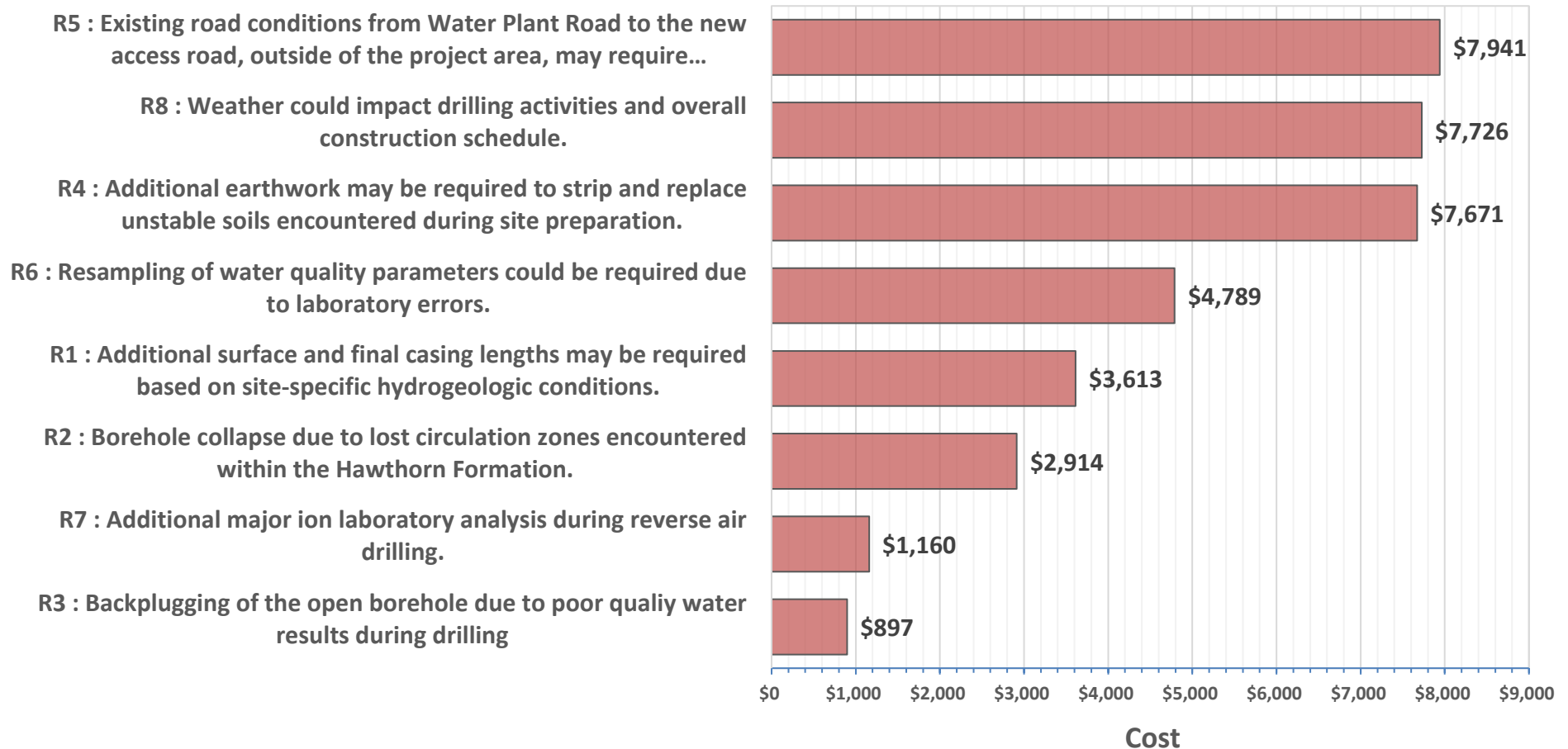
Cost Contribution

Risk Drivers Scaled to P70

Subtotal Construction Contingency: \$36,711.00

Design-Builder's Fee (5.0% of Construction Contingency): \$1,835.55

Total (Construction Contingency + Design-Builder's Fee) = \$38,546.55



SJCUD Inlet Beach Well No. 2R

Design-Build Services for Wells

Risk Events and Mitigation

August 31, 2026

Impact Criteria	Probability	Schedule	Cost
VL	0%-10%	Up to 5 days	Up to \$30,000
L	10%-30%	5 days to 10 days	\$30,000 to \$75,000
M	30%-50%	10 days to 20 days	\$75,000 to \$150,000
H	50%-70%	20 days to 40 days	\$150,000 to \$600,000
VH	70% or Higher	40 days or Higher	\$600,000 to \$1,200,000



Manual Entry	Drop Down	Drop Down	Drop Down	Type name	Manual Entry	Drop Down	Drop Down	Drop Down	Drop Down	Manual Entry
Risk ID	Risk Category	Status	Type	Risk entered by?	Description	Accepted?	Probability	Schedule	Cost	Mitigation Title (also, if no longer valid, explain why)
1	Construction	Valid	Threat	B Roberts	Additional surface and final casing lengths may be required based on site-specific hydrogeologic conditions.	Accept	VL	L	L	Order surface and final casing lengths approximately 10 feet greater than the depths specified in the well design to accommodate potential deeper site-specific conditions. The on-site hydrogeologist will evaluate lithology in real time during pilot hole drilling to optimize casing setting depths, minimizing the potential for unnecessary over-installation.
2	Construction	Valid	Threat	B Roberts	Borehole collapse due to lost circulation zones encountered within the Hawthorn Formation.	Accept	VL	M	L	Utilize a drilling subcontractor experienced with local drilling conditions. Maintain lost circulation control materials (e.g., Fuse-It or equivalent) on site and monitor drilling conditions continuously. Adjust the mud system as conditions warrant to mitigate lost circulation.
3	Construction	Valid	Threat	B Roberts	Backplugging of the open borehole due to poor quality water results during drilling	Accept	VL	VL	VL	Implement SJRWMD required water quality sampling during reverse air drilling to monitor conditions and identify potential water quality issues early. The on-site hydrogeologist will analyze water quality samples in real time to identify potential issues early.
4	Construction	Valid	Threat	B Roberts	Artesian flowing conditions in the Floridan aquifer prior to final casing installation	Accept	M	VL	VL	Increase drilling mud weight prior to advancing into the Floridan Aquifer to assist in controlling artesian conditions. Determine final casing setting depth in the field based on observed lithology, and schedule final casing installation promptly. Continuously condition and circulate drilling mud prior to casing installation and grouting to maintain borehole.
5	Construction	Valid	Threat	B Roberts	Resampling and laboratory analysis of water quality parameters could be required due to laboratory errors.	Accept	L	M	VL	Allow schedule flexibility with the installed test pump. Coordinate with the laboratory to expedite sample analysis where possible to allow early identification laboratory errors.
6	Construction	Valid	Threat	B Roberts	Additional major ion laboratory analysis during reverse air drilling.	Accept	L	VL	VL	Major ion analysis during reverse-air drilling may be required in accordance with Condition 35 of SJRWMD Consumptive Use Permit No. 1198-9. Two duplicate major ion samples have been included in the water quality sampling budget. Additional sampling and laboratory analysis beyond the quantities included in this GMP may be required based on regulatory requirements or field conditions encountered during drilling
7	Construction	Valid	Threat	B Roberts	Weather could impact drilling and earthwork activities and overall construction schedule.	Accept	M	M	VL	Monitor weather conditions closely and adjust daily work activities to maintain productivity. Utilize equipment as needed following heavy rain events to restore site. Extend daily work hours or perform weekend work to minimize impacts to drilling operations.
8	Construction	Valid	Threat	B Roberts	Unknown obstructions may be encountered in Existing Well No. 2 and may require removal prior to abandonment	Accept	L	L	VL	Perform a pre-abandonment video survey of Existing Well No. 2 to identify potential obstructions. Promptly fabricate appropriate fishing tool to remove obstructions if encountered, minimizing impacts to abandonment activities.
9	Construction	Valid	Threat	B Roberts	SJRWMD may require additional grouting during abandonment of existing Well No. 2.	Accept	M	VL	VL	Provide total well depth, caliper, and natural gamma ray logs to SJRWMD in accordance with the Construction and Testing Plan promptly following drilling completion. Early submittal of accurate logging data will support timely regulatory review

SJCUD Innlet Beach Well No. 2R
Design-Build Services for Wells
Risk Events and Mitigation
August 31, 2026

Impact Criteria	Probability	Schedule	Cost
VL	0%-10%	Up to 5 days	Up to \$30,000
L	10%-30%	5 days to 10 days	\$30,000 to \$75,000
M	30%-50%	10 days to 20 days	\$75,000 to \$150,000
H	50%-70%	20 days to 40 days	\$150,000 to \$600,000
VH	70% or Higher	40 days or Higher	\$600,000 to \$1,200,000



Manual Entry	Drop Down	Drop Down	Drop Down	Type name	Manual Entry	Drop Down	Drop Down	Drop Down	Drop Down	Manual Entry
Risk ID	Risk Category	Status	Type	Risk entered by?	Description	Accepted?	Probability	Schedule	Cost	Mitigation Title (also, if no longer valid, explain why)
10	Construction	Valid	Threat	B Roberts	Encountering soft or unstable subgrade conditions during berm earthwork.	Accept	L	M	VL	Site preparation includes proof rolling and evaluation of subgrade conditions. Additional stabilization measures will be addressed through established project contingency and change management procedures.
11	Construction	Valid	Threat	B Roberts	Existing utilities interfere with berm earthwork.	Accept	L	M	VL	Available utility information will be reviewed prior to construction.
12	Construction	Valid	Threat	B Roberts	Berm earthwork quantities exceed estimate.	Accept	L	M	VL	Verify quantities using available survey information and monitor excavation and fill volumes during construction.

SJCUD Inlet Beach Well No. 2R

Uncertainty and Risk Events

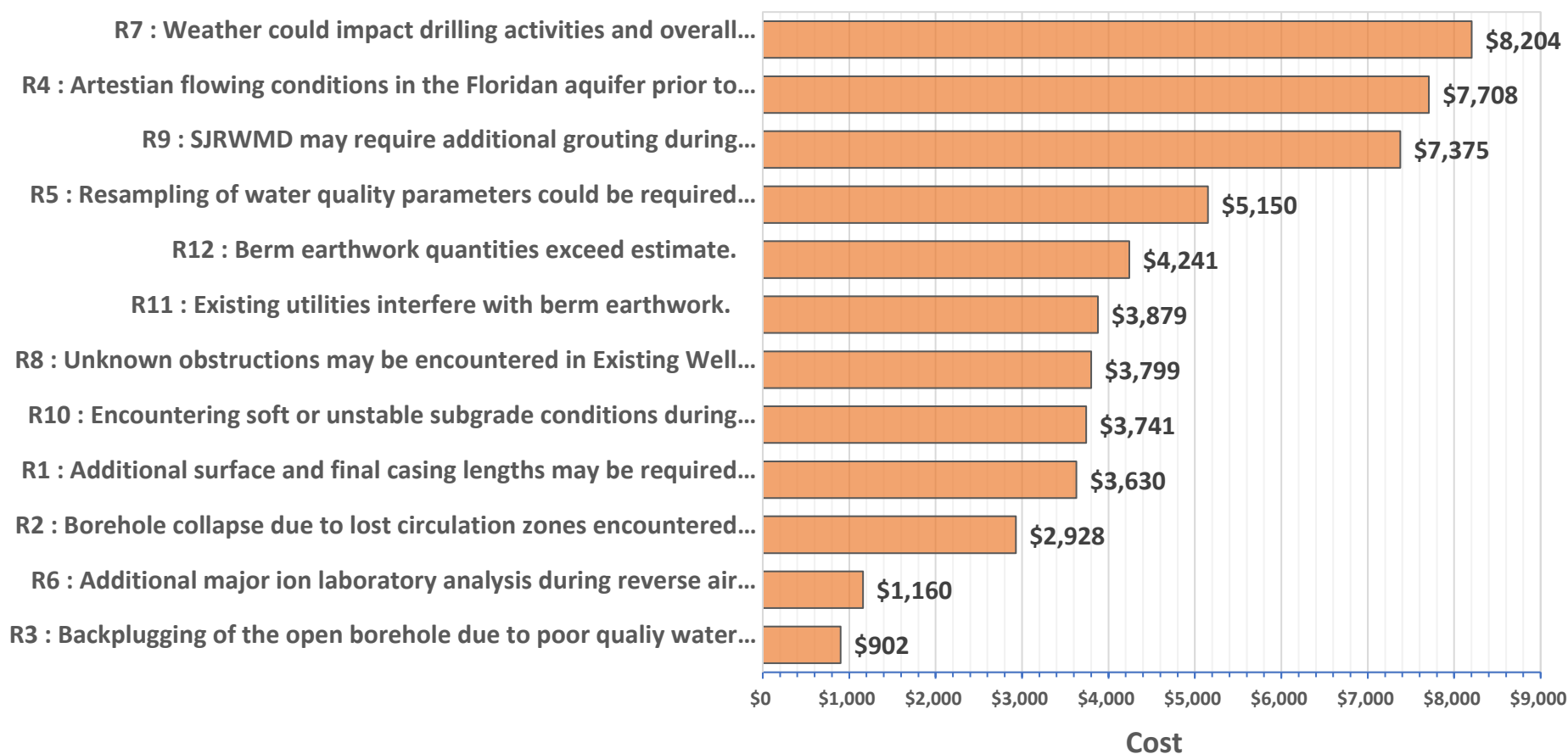
Cost Contribution

Risk Drivers Scaled to P70

Subtotal Construction Contingency: \$52,717.00

Design-Builder's Fee (5.0% of Construction Contingency): \$2,635.85

Total (Construction Contingency + Design-Builder's Fee) = \$55,352.85



Attachment 4 Schedule

Activity ID		Activity Name		At Completion Duration	Activity Status	Activity % Complete	Start	Finish	Total Float	2027												2028														
										Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar								
Total				703d			8-Jan-26 A	11-Dec-27	0d																											
Tillman Ridge Well No. 51				703d			8-Jan-26 A	11-Dec-27	0d																											
GMP 1 Milestones				426d			24-Apr-26 A	24-Jun-27	170d																											
A1850	Submit 30% Wellhead and Raw Water Main Design			0d	Completed	100%		24-Apr-26 A																												
A1470	Receive SJRWMD Approved Construction and Testing Plan			0d	Completed	100%		12-May-26 A																												
A1190	Submit GMP 1 - Well Construction and Testing and Site Work			0d	Completed	100%		5-Jun-26 A																												
A1750	SJCUD Issues PO for GMP1 (NTP)			0d	Not Started	0%		26-Oct-26*	411d		◆																									
A1870	Well Drilling Demobilization			0d	Not Started	0%		8-Jun-27	186d										◆																	
A1300	Submit Well Construction and Testing Report to SJCUD (GMP1 Substantial Completion)			0d	Not Started	0%		24-Jun-27	170d											◆																
Phase 1				533d			8-Jan-26 A	24-Jun-27	170d																											
Phase 1 - Well Permitting Services				113d			8-Jan-26 A	1-May-26 A																												
Phase 1 - Production Well Design Services				309d			9-Jan-26 A	13-Nov-26	393d																											
Phase 1 - Design Subs				73d			11-Feb-26 A	24-Apr-26 A																												
Phase 1 - Wellhead and Raw Water Main Design				334d			9-Jan-26 A	8-Dec-26	368d																											
Phase 1 - Early Work - Site Prep GMP 1				53d			14-Nov-26	5-Jan-27	340d																											
A1910	Mobilization			16d	Not Started	0%	14-Nov-26	29-Nov-26	340d																											
A1920	Site Prep			29d	Not Started	0%	30-Nov-26	28-Dec-26	340d																											
A1930	Demobilization			8d	Not Started	0%	29-Dec-26	5-Jan-27	340d																											
Phase 1 - Wellhead and Raw Water Main Permitting				62d			7-Jul-26 A	6-Sep-26	461d																											
A1140	Prepare FDEP PWS Permit to Construct Wellhead and Raw Water Main			15d	Completed	100%	7-Jul-26 A	21-Jul-26 A																												
A1150	Submit FDEP PWS Permit Application to Construct Wellhead and Raw Water Main			0d	Completed	100%		21-Jul-26 A																												
A1160	Receive FDEP PWS Permit to Construct Wellhead and Raw Water Main			47d	In Progress	87.23%	22-Jul-26 A	6-Sep-26	461d																											
Phase 1 - Early Work - Well Construction GMP1				184d			23-Dec-26	24-Jun-27	113d																											
A1590	Submittals			23d	Not Started	0%	23-Dec-26*	14-Jan-27	0d																											
A1610	Well Drilling Permit			15d	Not Started	0%	23-Dec-26	6-Jan-27	0d																											
A1600	Delivery of Materials			44d	Not Started	0%	6-Jan-27	18-Feb-27	0d																											
A1620	Mobilization			16d	Not Started	0%	6-Jan-27	21-Jan-27	0d																											
A1630	Well Drilling and Testing			120d	Not Started	0%	22-Jan-27	21-May-27	0d																											
A1640	Demobilization			16d	Not Started	0%	24-May-27	8-Jun-27	0d																											
A1650	Well Construction and Testing Report			16d	Not Started	0%	9-Jun-27	24-Jun-27	113d																											
Phase 1 - Early Work - Early Procurement of Long Lead Items GMP2				409d			24-Feb-26 A	8-Apr-27	247d																											
A1490	Identify Early Procurement Items			144d	Completed	100%	24-Feb-26 A	17-Jul-26 A																												
A1530	Submittals for Early Procurement Items			28d	Not Started	0%	24-Nov-26	21-Dec-26	247d																											
A1540	Owner Direct Purchase			108d	Not Started	0%	22-Dec-26	8-Apr-27	247d																											
A1550	Fabrication and Delivery of Early Procurement Items			108d	Not Started	0%	22-Dec-26	8-Apr-27	247d																											
Phase 2				384d			23-Nov-26	11-Dec-27	0d																											
Phase 2 - 100% Wellhead and Raw Water Main Design				44d			23-Nov-26	5-Jan-27	283d																											
A1430	100% Wellhead and Raw Water Main Design			44d	Not Started	0%	23-Nov-26	5-Jan-27	283d																											
A1440	Submit 100% Wellhead and Raw Water Main Design to SJCUD			0d	Not Started	0%		5-Jan-27	283d																											
Phase 2 - Wellhead and Raw Water Main Construction				383d			24-Nov-26	11-Dec-27	0d																											
A1660	Submittals			57d	Not Started	0%	24-Nov-26	19-Jan-27	189d																											
A1670	Fabrication and Delivery			94d	Not Started	0%	20-Jan-27	23-Apr-27	189d																											
A1680	Mobilization			9d	Not Started	0%	9-Jun-27	17-Jun-27	0d																											
A1690	Wellhead and Raw Water Main Construction			122d	Not Started	0%	17-Jun-27	16-Oct-27	0d																											
A1700	Demobilization			15d	Not Started	0%	16-Oct-27	30-Oct-27	0d																											
A1710	Startup			8d	Not Started	0%	30-Oct-27	6-Nov-27	0d																											
A1730	Substantial Completion			0d	Not Started	0%		6-Nov-27	0d																											
A1720	Punch Out			7d	Not Started	0%	7-Nov-27	13-Nov-27	0d																											
A1740	Final Completion			0d	Not Started	0%		11-Dec-27	0d																											

Innlet Beach Well No. 2R Schedule					Data Date: 31-Aug-26																						
Activity ID	Activity Name	At Completion Duration	Activity Status	Activity % Complete	Start	Finish	Total Float					2027								2028							
								Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
Total		696d			8-Jan-26 A	4-Dec-27	0d																				
Innlet Beach Well No. 2R Schedule		696d			8-Jan-26 A	4-Dec-27	0d																				
GMP 1 Milestones		452d			24-Apr-26 A	20-Jul-27	137d																				
A1750	Submit 30% Wellhead and Raw Water Main Design	0d	Completed	100%		24-Apr-26 A																					
A1470	Receive SJRWMD Approved Construction and Testing Plan	0d	Completed	100%		12-May-26 A																					
A1190	Submit GMP 1 - Well Construction, Testing and Site Work	0d	Completed	100%		5-Jun-26 A																					
A1300	SJCUD Issues PO for GMP1 (NTP)	0d	Not Started	0%		26-Oct-26*	404d																				
A1730	Submit Well Construction and Testing Report to SJCUD	0d	Not Started	0%		14-Jun-27	164d																				
A1740	Berm Earthwork Demobilization (GMP1 Final Completion)	0d	Not Started	0%		20-Jul-27	137d																				
Phase 1		559d			8-Jan-26 A	20-Jul-27	137d																				
Phase 1 - Well Permitting Services		125d			8-Jan-26 A	12-May-26 A																					
Phase 1 - Production Well Design Services		308d			9-Jan-26 A	12-Nov-26	387d																				
Phase 1 - Design Subs		14d			11-Feb-26 A	24-Feb-26 A																					
Phase 1 - Wellhead and Raw Water Main Design		334d			9-Jan-26 A	8-Dec-26	361d																				
Phase 1 - Wellhead and Raw Water Main Permitting		62d			7-Jul-26 A	6-Sep-26	454d																				
A1140	Prepare FDEP PWS Permit to Construct Wellhead and Raw Water Main	15d	Completed	100%	7-Jul-26 A	21-Jul-26 A																					
A1150	Submit FDEP PWS Permit Application to Construct Wellhead and Raw Water Main	0d	Completed	100%		21-Jul-26 A																					
A1160	Receive FDEP PWS Permit to Construct Wellhead and Raw Water Main	47d	In Progress	95.74%	22-Jul-26 A	6-Sep-26	454d																				
Phase 1 - Early Work - Well Construction GMP1		494d			6-Feb-26 A	14-Jun-27	173d																				
A1930	Remove Service Transformer #605 and Corresponding Electrical Cabling (SJCUD Responsibility)	180d	Completed	100%	6-Feb-26 A	4-Aug-26 A																					
A1590	Submittals	23d	Not Started	0%	13-Nov-26*	5-Dec-26	256d																				
A1610	Well Drilling Permit	16d	Not Started	0%	13-Nov-26*	28-Nov-26	0d																				
A1600	Delivery of Materials	23d	Not Started	0%	29-Nov-26	21-Dec-26	348d																				
A1620	Mobilization	16d	Not Started	0%	29-Nov-26	14-Dec-26	0d																				
A1630	Well Drilling and Testing	151d	Not Started	0%	15-Dec-26	14-May-27	0d																				
A1640	Demobilization	15d	Not Started	0%	17-May-27	31-May-27	0d																				
A1900	Abandon Existing Well 2	15d	Not Started	0%	17-May-27	31-May-27	123d																				
A1650	Prepare Well Construction and Testing Report	15d	Not Started	0%	31-May-27	14-Jun-27	123d																				
A1760	Submit Well Construction and Testing Report to SJCUD	0d	Not Started	0%		14-Jun-27	164d																				
Phase 1 - Early Work - Berm Earthwork GMP 1		58d			24-May-27	20-Jul-27	137d																				
A1940	Mobilization	8d	Not Started	0%	24-May-27	31-May-27	137d																				
A1950	Site Prep	42d	Not Started	0%	1-Jun-27	12-Jul-27	137d																				
A1960	Demobilization	8d	Not Started	0%	13-Jul-27	20-Jul-27	137d																				
Phase 1 - Early Work - Early Procurement of Long Lead Items GMP2		409d			24-Feb-26 A	8-Apr-27	240d																				
A1490	Identify Early Procurement Items	143d	Completed	100%	24-Feb-26 A	17-Jul-26 A																					
A1530	Submittals for Early Procurement Items	28d	Not Started	0%	24-Nov-26	21-Dec-26	240d																				
A1540	Owner Direct Purchase	108d	Not Started	0%	22-Dec-26	8-Apr-27	240d																				
A1550	Fabrication and Delivery of Early Procurement Items	108d	Not Started	0%	22-Dec-26	8-Apr-27	240d																				
Phase 2		376d			24-Nov-26	4-Dec-27	0d																				
Phase 2 - 100% Wellhead and Raw Water Main Design		43d			24-Nov-26	5-Jan-27	283d																				
A1430	100% Wellhead and Raw Water Main Design	43d	Not Started	0%	24-Nov-26	5-Jan-27	283d																				
A1440	Submit 100% Wellhead and Raw Water Main Design to SJCUD	0d	Not Started	0%		5-Jan-27	283d																				
Phase 2 - Wellhead and Raw Water Main Construction		376d			24-Nov-26	4-Dec-27	0d																				
A1660	Submittals	57d	Not Started	0%	24-Nov-26	19-Jan-27	185d																				
A1670	Fabrication and Delivery	94d	Not Started	0%	20-Jan-27	23-Apr-27	185d																				
A1680	Mobilization	16d	Not Started	0%	1-Jun-27	16-Jun-27	0d																				
A1690	Wellhead and Raw Water Main Construction	121d	Not Started	0%	17-Jun-27	15-Oct-27	0d																				
A1700	Demobilization	10d	Not Started	0%	16-Oct-27	25-Oct-27	0d																				
A1710	Startup	3d	Not Started	0%	26-Oct-27	28-Oct-27	0d																				
A1770	Substantial Completion	0d	Not Started	0%		28-Oct-27	0d																				
A1720	Punch Out	9d	Not Started	0%	29-Oct-27	6-Nov-27	28d																				
A1780	Final Completion	0d	Not Started	0%		4-Dec-27	0d																				

Actual Work

Remaining Work

Critical Remaining Work

◆

Milestone

Page 1/1

Innlet Beach Well No. 2R Schedule

Jacobs