



Bay Area Diversity Business Forum

"Maximizing Procurement Opportunities"



Valley Water

Clean Water • Healthy Environment • Flood Protection

MEET AND GREET

May 30, 2023

**Small, Local, and Diverse Businesses
NETWORKING & CONTRACTING OPPORTUNITIES**



WELCOME and INTRODUCTIONS



Rick L. Callender, Esq. – Chief Executive Officer, Valley Water



John Varela – Board Chair, Valley Water





WHO WE ARE & OUR COMMITMENT TO DIVERSITY



Tina Yoke – Chief Operating Officer,
Information Technology and Administrative
Services



WHY THIS EVENT



Reginald Swilley and Walter Wilson – Partners
Minority Business Consortium



AGENDA

- Why this event?
- Upcoming Procurement Opportunities
- Doing Business with Valley Water
- Question and Answer Session
- Lunch and Networking





UPCOMING OPPORTUNITIES: PROFESSIONAL SERVICES

Electrical and Control Systems Engineering Services (On-Call)

Project Description: **VW0045** - Valley Water is seeking proposals from responsive, responsible and qualified firms to provide Electrical and Control Systems Engineering Services on an on-call or on an “as needed” basis.

Type: RFP

Scope of Services: Design, Engineering, Architectural and Consulting Services

Stage: Planning

Posting date: July 2023 (ETA)





UPCOMING OPPORTUNITIES: PROFESSIONAL SERVICES

Utility Billing System Selection & Implementation Project

Project Description: **VW0217** - Valley Water is seeking proposals from responsive, responsible and qualified firms to implement "New Revenue Collection Software" to enable Valley Water to manage and track invoice payments to Valley Water.

Type: RFP

Scope of Services: IT-Related Implementation Consulting Services

Stage: Planning

Posting date: June 2023 (ETA)





UPCOMING OPPORTUNITIES: PROFESSIONAL SERVICES

Engineering Analysis for Large-Diameter Pipelines (On-Call)

Project Description: **VW0260** - Valley Water is seeking proposals from responsive, responsible and qualified firms to provide engineering analysis for large Diameter pipelines on an on-call or on an "as needed" basis.

Type: RFP

Scope of Services: Design, Engineering, Architectural and Consulting Services

Stage: Planning

Posting date: August 2023 (ETA)





UPCOMING OPPORTUNITIES: PROFESSIONAL SERVICES

External Web Redesign & Hosting Project

Project Description: **VW0263** - Valley Water is seeking proposals from responsive, responsible and qualified firms to provide services either the redesign support services, hosting services or for both redesign support services and hosting services.

Type: RFP

Scope of Services: IT-Related Implementation Consulting Services

Stage: Planning

Posting date: June 2023 (ETA)





UPCOMING OPPORTUNITIES: PROFESSIONAL SERVICES

Cityworks (Community Project Review Unit) Implementation

Project Description: **VW0302** - Valley Water is seeking proposals from responsive, responsible and qualified firms to implementation services of the Cityworks Permitting, Licensing, and Land Management Software.

Type: RFP

Scope of Services: IT-Related Implementation Consulting Services

Stage: Planning

Posting date: June 2023 (ETA)





UPCOMING OPPORTUNITIES: PROFESSIONAL SERVICES

Mitigation & Monitoring Implementation-Fisheries for Upper Llagas Creek Flood Protection Project

Project Description: **VW0312** - Valley Water is seeking proposals from responsive, responsible and qualified firms to provide services mitigation and monitoring implementation services for fisheries.

Type: RFP

Scope of Services: Environmental related, Mitigation &Monitoring Consulting Services

Stage: Planning

Posting date: June 2023 (ETA)





UPCOMING OPPORTUNITIES: PURCHASING

General Rodent Control Services

Project Description: **VW0314** - Valley Water is seeking proposals from responsive, responsible, and qualified firms to provide rodent control services at various locations, buildings, and facilities.

Type: ITB

Scope of Services: Pest Control, Pest Mitigation

Stage: Planning

Posting date: 6/5/2023 (ETA)





UPCOMING OPPORTUNITIES: PURCHASING

Silicon Valley Advanced Water Purification Center Valves

Project Description: **VW0283** - Valley Water is seeking proposals from responsive, responsible, and qualified firms to various valves and related parts for the Silicon Valley Advanced Water Purification Center.

Type: ITB

Scope of Services: Valves, valve parts, various related goods

Stage: Planning

Posting date: 6/12/2023 (ETA)





UPCOMING OPPORTUNITIES: PURCHASING

District-Wide Security Services

Project Description: **VW00256** - Valley Water is seeking proposals from responsive, responsible, and qualified firms to provide physical and camera-operated security services at various locations, buildings, and facilities.

Type: RFP

Scope of Services: On-site security services

Stage: Planning

Posting date: 6/5/2023 (ETA)





UPCOMING OPPORTUNITIES: PURCHASING

Nondestructive Electromagnetic Inspection Services of West Pipeline

Project Description: **VW00271** - Valley Water is seeking proposals from responsive, responsible, and qualified firms to provide technical inspections of the West Pipeline to identify interior defects.

Type: RFP

Scope of Services: Pipe trades, specialty analysis

Stage: Planning

Posting date: 6/12/2023 (ETA)



Vertical Rapid Mixer Replacement at Penitencia Water Treatment Plant

Project Description:	VW0305 - Valley Water is seeking proposals from responsive, responsible, and qualified firms to pull, repair, and replace the apparatus. Project subject to bonding, DIR registration, and prevailing wage.
Type:	ITB
Scope of Services:	Pipe trades, general construction, electrical
Stage:	Planning
Posting date:	6/5/2023 (ETA)

Security Component Maintenance, Programming, Repair, and Replacement Services

Project Description:	VW0295 - Valley Water is seeking proposals from responsive, responsible, and qualified firms to program, maintain, and replace failed security items
Type:	RFP
Scope of Services:	Goods and materials, general services
Stage:	Planning
Posting date:	6/5/2023 (ETA)



UPCOMING OPPORTUNITIES: PURCHASING

District-Wide Janitorial Services

Project Description: **VW0315** - Valley Water is seeking proposals from responsive, responsible, and qualified firms to provide cleaning and janitorial services at various locations, buildings, and facilities.

Type: RFP

Scope of Services: On-site custodial services

Stage: Planning

Posting date: 6/26/2023 (ETA)



Public Auction Services

Project Description: **VW0298** - Valley Water is seeking proposals from responsive, responsible, and qualified firms to provide public auction services for surplus goods and equipment.

Type: RFP

Scope of Services: Auction services

Stage: Planning

Posting date: 6/13/2023 (ETA)



UPCOMING OPPORTUNITIES: PURCHASING

Marketing and Communication Services

Project Description: **VW0303** - Valley Water is seeking proposals from responsive, responsible, and qualified firms to provide full-service marketing and communication consulting and media placement services.

Type: RFP

Scope of Services: marketing, communication, and media placement services

Stage: Planning

Posting date: 6/8/2023 (ETA)





UPCOMING OPPORTUNITIES: PURCHASING

On-Call Plumbing Services

Project Description:	VW0281 - Valley Water is seeking proposals from responsive, responsible, and qualified firms to provide as-needed plumbing, pipe repair, and maintenance. Project subject to bonding, DIR registration, and prevailing wage.
Type:	ITB
Scope of Services:	Plumbing
Stage:	Planning
Posting date:	6/12/2023 (ETA)





Valley Water

UPCOMING OPPORTUNITIES: CONSTRUCTION

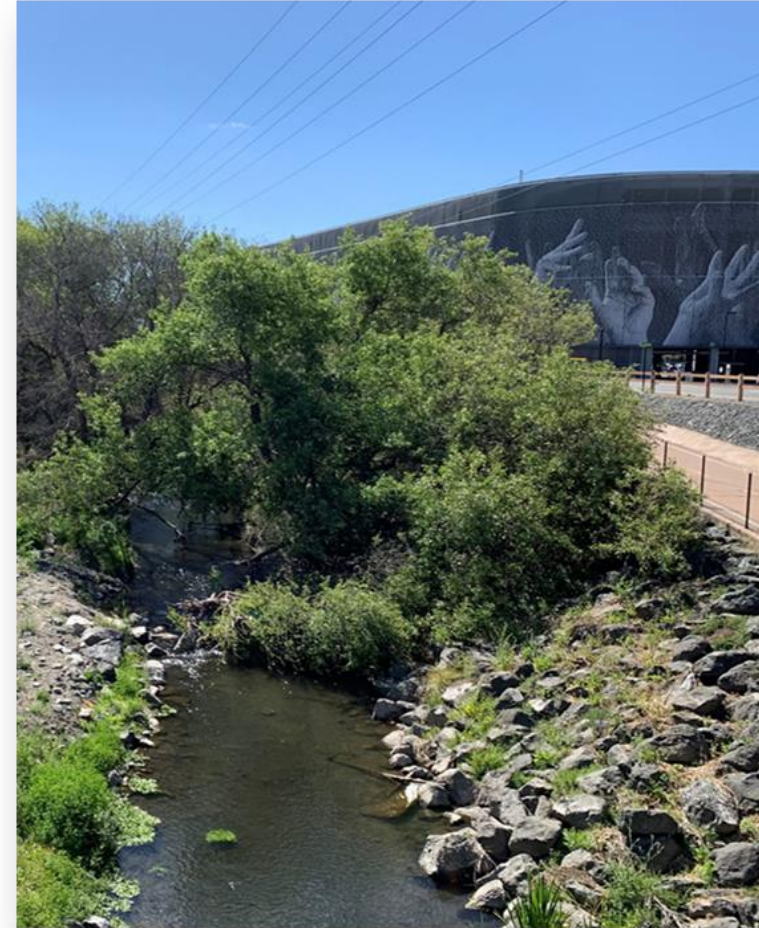
Guadalupe River - Tasman to I-880

The Guadalupe River - Tasman Drive to Interstate 880 Project will restore the river's flood protection level of service to its previous design capacity and provide natural flood protection for residents and businesses. Capacity restoration will include a combination of levee raising and floodwalls, as well as retaining walls and headwall modifications at bridges. Headwall modifications may include significant structural modifications to two large bridges.

Construction Cost Estimate: \$60M - \$100M

Anticipated Advertisement Date: Spring 2024

Anticipated Construction: 2027 - 2030



Water Treatment Plant Electrical Improvement Project

Future opportunity for design engineers, suppliers, and contractors. Request for Proposal will soon be released. Valley Water will be soliciting firms with expertise on electrical distribution system to design and construct the Water Treatment Plants Electrical Improvement Project (WTPEIP). Project includes electrical improvements at Penitencia and Santa Teresa Water Treatment Plants. The WTPEIP aims to replace aging electrical equipment, improve power quality, and upgrade the standby power systems at both treatment plants. Project involves replacement of obsolete motor control centers, switchboards, and generators with advanced functions and upgraded control strategies. Engineering firms and contractors are encouraged take-on this unique project that supports critical plant operations. District welcomes your participation and innovative ideas.



Construction Cost Estimate: \$11M - \$13M

Anticipated Advertisement Date: August 2025

Anticipated Construction: January 2026 –March 2028

Coyote Creek Stream Augmentation Fish Protection Measure: Chiller Plant Project

The Project entails installing a pre-procured Modular Chiller Plant (MCP), at the southwest corner of the existing Coyote Pumping Plant, which consists of three 1,500-ton capacity water-cooler packaged chillers. The Coyote Pumping Plant is located at 18300 Peet Road, Morgan Hill. The contractor will construct a slab to place the MCP, as well as the pipeline connections and associated appurtenances to allow the chillers to receive imported water. The imported water would be chilled by the chiller system to the required temperature, before release into the creek to maintain the suitable aquatic habitat.

Construction Cost Estimate: \$4.5M - \$6M

Anticipated Advertisement Date: June 2023

Anticipated Construction: October 2023 - May 2024



Concrete U-Frame Rehabilitation Project (Permanente & Hale Creek)

The Permanente Creek project is located between Park Drive and Mountain View Avenue in Mountain View. The Hale Creek project is located between Arboleda Drive and Rosita Avenue in Los Altos. Existing concrete U-frame channel was constructed in 1960's and is experiencing cracking, spalling, and panel deflections throughout the reaches. The combined length of project is approx. 1,900 ft. The project is currently in Planning Phase and will employ steel strut and frame repair method to minimize cost and extend existing infrastructure lifespan.

Construction Cost Estimate: \$3.5M - \$4.5M

Anticipated Advertisement Date: March 2024

Anticipated Construction: June-October 2024



Penitencia Water Treatment Plant Residuals Management Project

The objective of the Penitencia Water Treatment Plant (PWTP) Residuals Management Project, is to replace the existing PWTP residuals management system (RMS) to improve operations and abilities to achieve current water quality goals, address aging infrastructure and associated maintenance issues, and improve capacity, efficiency, and reliability. The components of the RMS include: (1) wash water handling and treatment facilities, (2) sludge handling and dewatering facilities, and (3) sedimentation basin sludge withdrawal equipment.



Construction Cost Estimate: \$40M - \$50M

Anticipated Advertisement Date: December 2024

Anticipated Construction: March 2025 – March 2027

Erosion Repair at Julian adjacent to San Jose High School (Coyote Creek)

275 North 24th Street, San Jose, CA 95116

This project is located in Downtown San Jose, adjacent to San Jose High School, upstream of Julian Street. The length of the erosion repair is approximately 150 feet long. Floods from 2017, along with a downed tree, have eroded natural stream banks adjacent to the San Jose High School. Repair will involve installation of sheet pile retaining wall along the failed embankment.

Construction Cost Estimate: \$3M - \$4M

Anticipated Advertisement Date: March 2025

Anticipated Construction: June - October 2025



Levee Rehabilitation Project (Llagas Creek)

Bloomfield Avenue and Frazier Lake Road, Gilroy, CA 95020

This project is located within Bloomfield Avenue to the confluence of Llagas Creek with Pajaro River, in Gilroy. Existing top of levee, which was constructed by NRCS in 1970, is experiencing a numerous Polygonal shrinkage cracks, which can be as deep as two (2) feet or more. The length of the levee is 0.87 mile. However, the length of the rehabilitation is to be determined, to maximize the efficiency of the repair and to minimize the cost of the repair.

Construction Cost Estimate: \$4M - \$5M

Anticipated Advertisement Date: March 2025

Anticipated Construction: June - October 2025



West Pipeline Inspection and Rehabilitation Project

The objective of the West Pipeline Inspection and Rehabilitation Project is to perform condition assessment, inspection, repairs, rehabilitation, and replacement of old and defective equipment and appurtenances. The Project will be implemented in two separate construction phases and timeline:

Phase 1 – 2.8 miles of West Pipeline improvements scheduled for construction in Summer 2024.

Phase 2 – 6.3 miles of West Pipeline improvements scheduled for construction in Summer 2025.



Construction Cost Estimate: \$6.5M - \$7M(Phase 1) and \$8 - \$8.5M (Phase 2)

Anticipated Advertisement Date: Spring 2024 (Phase 1) and Spring 2025 (Phase 2)

Anticipated Construction: December 2025 (Phase 1) – December 2026 (Phase 2)



Doing Business With Valley Water

Pre and Post Award Requirements

Contracting Requirements

- Register as a vendor with Valley Water <https://pbsystem.planetbids.com/portal/48397/portal-home>
- Insurance
- Bonds
- Current Department of Industrial Relations (DIR) Public Works Contractor Registration
- Contractors State License Board (CSLB) for the type of work being performed

Labor Compliance

- Public Works Requirements
- Santa Clara Valley Water District Project Labor Agreement (PLA)



Valley Water

QUESTIONS



MINORITY
BUSINESS
CONSORTIUM



Thank You for Attending!

For more information about Valley Water's local, diverse contracting program or how to do business with Valley Water, contact:

For Construction Contracting and Support

Email: scvwdplanroom@valleywater.org

For Purchasing and Consulting Contracts

Email: CGayotin@valleywater.org

OR

Minority Business Consortium

Carol Been 831-239-1254

carol@minoritybusinessconsortium.com

Reginald Swilley 408-509-7799

swilley@minoritybusinessconsortium.com





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