

Welcome to the Safe, Clean Water Redesigned Standard Grants Virtual Informational Workshop

February 18, 2025

**YOUR TAX DOLLARS
AT WORK**



We will begin shortly



YOUR TAX DOLLARS AT WORK



**Safe,
Clean
Water**
and Natural Flood Protection

Redesigned Standard Grants Program

Virtual Informational Workshop

February 18, 2025

Meet the grants team!



valleywater.org/grants
grants@valleywater.org
(408) 630-2080



Download the presentation and 2025 Standard Grant Guidelines.

valleywater.org/grant-resources

Agenda

- Valley Water's Mission and the Safe, Clean Water Program
- Redesigned Standard Grants Program Overview
- Questions and Answers
- Maximizing Your Standard Grant Application: Tips on creating your task, schedule, and budget
- Questions and Answers



Valley Water Mission

- Provide Silicon Valley with safe, clean water for a healthy life, environment, and economy.



Safe, Clean Water and Natural Flood Protection Program



2020

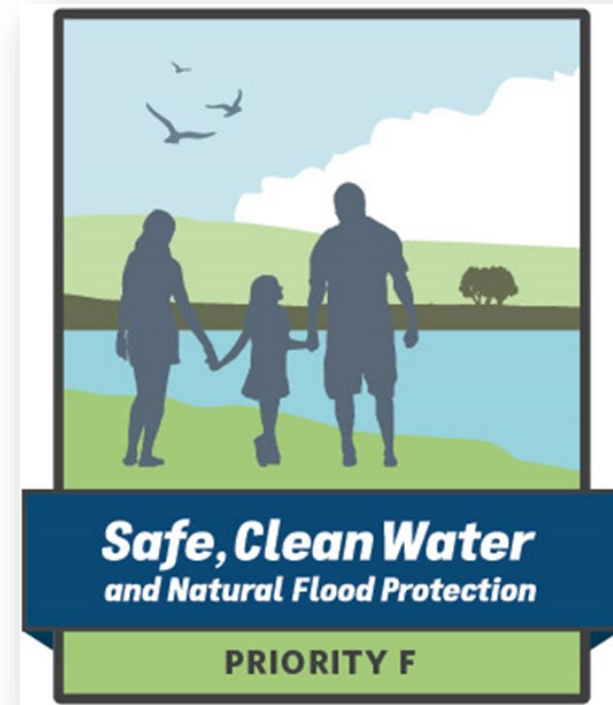
Measure S was renewed by voters and provides approximately \$47 million annually for local projects supporting safe, clean water, flood protection, and environmental stewardship

Project F9:

Grants and Partnerships for Safe, Clean Water, Flood Protection and Environmental Stewardship

Four funding opportunities:

- Standard Grants
- Mini-grants
- Water Bottle Refill Stations
- Partnerships



YOUR TAX DOLLARS AT WORK



**Safe,
Clean
Water**
and Natural Flood Protection

Grant Opportunity Summary

	Standard Grants	Mini-Grants	Refill Station Grants
Grant Amount	\$10,001 - \$150,000 per project, \$1.8 million available this year	Up to \$10,000 per project, \$100,000 available each year	\$5,000 per station, \$100,000 available each year
Agreement Term	Three to five years	Two years	One year
Payment	Reimbursement based	50% upfront and remainder upon completion	50% upfront and remainder upon completion
Application Period	January 23 – March 28, 2025*	Year round on a rolling basis	Year round on a rolling basis

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Redesigned Standard Grants Program

What's new/different?



Four grant categories: Education, Planning, Stewardship, and Implementation



Insurance for grant project is now an eligible cost.



Reduced match requirements.



Streamlined the application and agreement process.



Full funding if awarded.
Grant request amount per project:
\$10,001 to \$150,000



Streamlined invoicing process and budget template.

Grant Cycle Key Application Dates and Deadlines

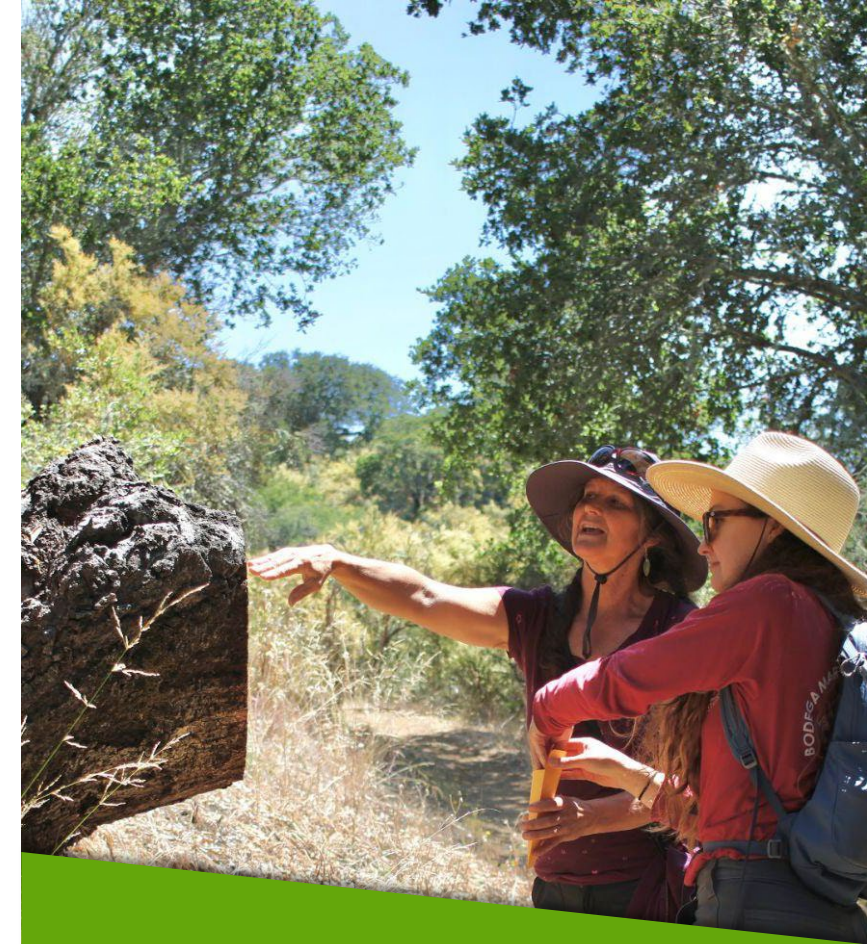
ACTIVITY	SCHEDULE
Applications open	January 23, 2025
Virtual Informational Workshop #1	February 18, 2025, Noon to 1:30 PM
Virtual Informational Workshop #2	February 27, 2025, 5 to 6:30 PM
Online grant applications due	March 28, 2025, 11:59 PM (PDT)
Applications review period	March – May 2025
Present evaluated proposals to Board of Directors	June 2025
Issue notices of awards	July 2025
CEO executes grant agreements	August – December 2025

Note: The above dates may be subject to change.

*Standard Grant Guidelines. Section 7,
Page 9*

Who is Eligible to Apply?

- Local cities, towns, and county agencies
- Local nonprofit organizations with a 501(c)3 tax exempt status
- Water agencies/districts (public, not-for-profit)
- Open space, resource conservation, and special districts
- Schools, community colleges, and colleges/universities (public, not-for-profit)



*Standard Grant Guidelines, Section
4.3, Page 5*

What Types of Projects are Funded?

- Projects that promote the following Safe, Clean Water Program priorities:
 - Safe, clean drinking water
 - Natural flood protection
 - Environmental stewardship
- Must be an individual project located in Santa Clara County and provide local benefits to the community



Standard Grant Guidelines. Section 4.4, Page 5

Ineligible Projects & Activities

- Not aligned with Safe, Clean Water Program priorities
- Advocacy or political components
- Inaccessible or fee-based for the public
- Designed to meet regulatory or permit obligations
- Land acquisition
- Proselytizing
- Existing project operations and/or maintenance
- Mitigation projects
- Receives resources from another Valley Water program



For more details on ineligible projects per grant type, please refer to the 2025 Standard Grant Guidelines.

Application Minimum Requirements

- Online application can be viewed and accessed on our grants management portal called **Fluxx** (valleywater.fluxx.io)
- Signed IRS W-9 tax form
- Audited financial statements
- Form 990 (for 501(c)3 organizations only)
- Organizational budget
- Signed resolution
- Documentation of accounting system (fiscal transactions, audit trails, accounting data)
- Resumes of key staff
- Project budget spreadsheet
- Location map and site photos
- Permission letters, lease agreements, or permits
- (Optional) Letters of support



For the full list of requirements per grant type, please refer to the 2025 Standard Grant Guidelines.





EDUCATION GRANTS

- Support curriculum and community learning
- Includes educational activities to increase awareness of the Safe, Clean Water Program's priorities

EDUCATION GRANTS OVERVIEW



Involve educational activities (e.x.: presentations, curriculum development, classroom activities, videos, field trips, etc.)



Grant request range: \$10,001 to \$150,000

Agreement period: 3 years

No match requirement

Example of a past grant with educational components:

Grantee: Grassroots Ecology

Project title: California Naturalist Watershed Education Project

Grant activities include:

- Summer internship program featuring environmental lessons
- Field trips to local natural areas
- Hands-on educational opportunities





PLANNING GRANTS

- Supports projects that focus on planning or design activities for large-scale implementation projects

PLANNING GRANTS OVERVIEW



**Activities related to planning, design,
environmental resource investigations,
academic research, or feasibility studies**



Grant request range: \$10,001 to \$150,000

Agreement period: 3 years

No match requirement



STEWARDSHIP GRANTS

- Supports projects that advance any of the Safe, Clean Water Program priorities and Valley Water's mission

STEWARDSHIP GRANTS OVERVIEW



Eligible projects may include but are not limited to: water conservation, pollution prevention, volunteer cleanup and stewardship, small-scale wildlife habitat projects, etc.



Grant request range: \$10,001 to \$150,000

Agreement period: 5 years

Matching funds of 15% of the total project cost are required

STEWARDSHIP GRANTS OVERVIEW (cont'd.)



Matching funds may include staff hours, cash or in-kind services, other non-Valley Water grants, or partnerships with other organizations.



Project activities may not involve the following: the use of onsite heavy machinery or construction equipment, release of runoff into waterways, and/or ground disturbances adjacent to or within sensitive habitats.

Example of a past grant with stewardship components:

Grantee: Downtown Streets Team

Project title: Upper Penitencia Creek Cleanup, Outreach, and Revitalization

Grant activities include:

- Recruiting unhoused individuals to be part of a litter abatement program
- Provide peer-to-peer outreach
- Coordinate community cleanups and educational events in the area





IMPLEMENTATION GRANTS

- Offered next grant cycle
- Examples include: large-scale projects, restoring wildlife habitats, providing access to trails and open spaces, etc.

Insurance Requirements

- Insurance costs are eligible costs in your grant request.
- Standard insurance requirements must be met during the duration of the grant project.
- Documentation of compliance must be provided before executing the Agreement.

Environmental Compliance and Permitting

- Projects must comply with the California Environmental Quality Act, a.k.a. CEQA.
- CEQA requires Valley Water to analyze a project's environmental impact.
- CEQA reviews are handled by Valley Water's Environmental Planning Unit.
 - Applicants do not need to have a completed CEQA review prior to submitting their application.

Environmental Compliance and Permitting

- **Education and Planning Grants** - still required to be reviewed by Valley Water environmental planners; more streamlined CEQA review process.
- **Stewardship Grants** – may be awarded higher points based on how far along the CEQA and permitting process are
 - Not required to be completed during application stage

Important Things to Note

- Grantee has three to five years from agreement execution date to complete project, depending on grant category.
- Grants are reimbursement-based; plan your budget accordingly.
- Must demonstrate public access and benefit in Santa Clara County.
- DO NOT begin work on the project prior to the agreement effective date.
- Grants staff will be your main point of contact.

Grants and Partnerships Program

Next Steps:

- Read the FY 2025 Standard Grant Guidelines thoroughly.
- Visit our website to register on Fluxx and access the application form.

Other resources that can be found on valleywater.org/grant-resources:

- Frequently Asked Questions
- Award timeline and process
- Grant guidelines
- Fluxx user guide



Reminder:

Visit our Grant Resource Webpage for a copy of this presentation and the 2025 Grant Guidelines
[*valleywater.org/grant-resources*](https://valleywater.org/grant-resources)



Schedule a meeting with us!

Other Valley Water Grant Opportunities

Mini-Grant Program – up to \$10,000 per project

Funds local community engagement activities/projects that promote safe, clean drinking water; water conservation; flood protection, or environmental stewardship.

valleywater.org/mini-grant

Refill Station Grant Program - \$5,000 per station

Funds the purchase, installation and maintenance of water bottle refill stations throughout Santa Clara County.

valleywater.org/refillstation



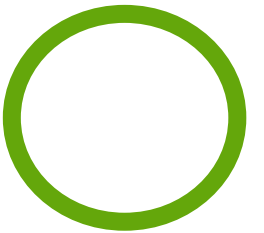
Questions?





Maximizing Your Standard Grant Application

*Tips on creating a strong project
scope, schedule, and budget*



Getting Started: Fluxx Registration

1

Register on Fluxx

2

Identify authorized
signatory

3

Work on signed
resolution



Application Best Practices

- Read the guidelines to determine best fit
- Read each question thoroughly
- Notice the color-coded texts:
 - Red: required uploads
 - Purple: help texts
 - Blue: optional uploads
- Be as specific and detailed as you can
- Hit “save”
- Ensure project ties into the mission and program priorities

Overview of the Fluxx Application



- Organization information (resolution, W-9, audited financials)
- Project Information
 - Summary
 - Project site location
 - Benefits (mission and community served)
- Scope (actions, deliverables, schedule, long term maintenance and management)
- Project Budget (submitted as an attachment)
- Project Readiness (Key staff resumes, financial statements, permitting)

Overview of the Scope, Schedule, and Budget



SCOPE

- Highlights the project's purpose
- Identifies the key tasks.
- Lists out key deliverables and impacts.



SCHEDULE

- Outlines milestones and deadlines for each phase
- Realistic
- Aligns with grant agreement timeline



BUDGET

- Summary of major expense categories and funding sources.
- Includes monetary and in-kind contributions.

Crafting a Scope: Task Framework



Tasks will be organized into this scope framework:

1. Planning/Design

2. Outreach and Community Participation

3. Implementation

4. Evaluation and Closeout

Crafting a Scope: Actions and Deliverables



Actions

Specific steps you will take to complete the task.

What you will do and how

Deliverables

Clear and measurable outcomes you expect to produce from your actions.

Anatomy of a Task for Education Grants (with examples)

1

Planning/Design

Actions

Staff will develop educational curricula and classroom workshops centered around environmental stewardship.

Deliverables

Copies of educational materials and lesson plans.

2

Outreach and Community Participation

Actions

Coordinate with local schools and publish social media posts to promote the project.

Deliverables

Participation agreements with schools, links to social media, key numbers of participants.

3

Implementation

Actions

Staff and volunteers will host educational workshops in classrooms of local Title-1 schools, followed by a field trip to a habitat preserve.

Deliverables

Photos, attendance records

4

Evaluation and Closeout

Actions

Staff will conduct a survey to assess classroom satisfaction.

Deliverables

Survey results.

Anatomy of a Task for Planning Grants (with examples)

	Actions	Deliverables
1 Planning/Design	<i>Staff will design a project and coordinate the development of a feasibility study.</i>	<i>Design drawings, project timeline, list of anticipated reports/studies.</i>
2 Outreach and Community Participation	<i>Staff will describe how their anticipated project will outreach to the community.</i>	<i>Outreach plan, flyers, media, etc.</i>
3 Implementation	<i>Conduct in-field surveys, investigations, etc. Gather data.</i>	<i>Survey reports, submit data collected, completed feasibility study.</i>
4 Evaluation and Closeout	<i>Staff will assess the feasibility of the anticipated project; assess the results of the planning project and develop next steps.</i>	<i>Provide recommendations, administrative materials, etc.</i>

Anatomy of a Task for Stewardship Grants (with examples)



Action	Deliverables
<i>Design project elements</i>	<i>Design plans/drawings, pre-development site photos, native plant list, etc.</i>
<i>Staff and volunteers will organize workshops and publish social media posts to promote the project.</i>	<i>Copies of workshop, links to social media, key numbers of participants.</i>
<i>Staff and volunteers will build and raise garden beds and prepare soil planting for approx. 30 species of native plants.</i>	<i>Photos, plant propagation data, attendance records.</i>
<i>Staff will conduct a survey to assess community satisfaction and usage of the garden.</i>	<i>Survey results.</i>

Creating Your Schedule



Note: Agreement start dates may vary, with an estimated start date around December 2025.

Task	Start Date	End Date
Planning and Design	MM/DD/YYYY	MM/DD/YYYY
Outreach and Community Participation	MM/DD/YYYY	MM/DD/YYYY
Implementation	MM/DD/YYYY	MM/DD/YYYY
Evaluation and Closeout	MM/DD/YYYY	MM/DD/YYYY

*Standard Grant Guidelines,
Attachment 2, Section 4.7, Page 67*

Budget



- Uploaded as an attachment using a template
- Includes matching funds (Stewardship grants only)
 - 15% matching fund requirement
 - Must not include other Valley Water resources, such as grants, volunteer programs, contracts, etc.
 - In-kind volunteer hours, staff hours, monetary or in-kind contributions

Budget

Ineligible Costs

- Pre-award expenses
- Land acquisitions
- Work being supported by other Valley Water funds and/or programs
- Indirect project costs, such as, but not limited to:
 - Operational costs such as office rent, utilities, equipment, taxes, etc.
 - Construction equipment
 - Professional development



*Ineligible costs will not be reimbursed.
For full list of ineligible costs, please
refer to the 2025 Standard Grant
Guidelines.*

Budget Template



Required: Please upload your project budget (please note you will not be able to submit until you have uploaded the documents). [Click here to download the required budget template:](#)

Project Budget



Budget Template

Personnel/Labor								
Position Title	Loaded Hourly Rate	Number of Hours	Task 1 Planning and Design	Task 2 Outreach and Community Participation	Task 3 Implementation	Task 4 Evaluation and Closeout	Sub-total	Notes
Executive Director	\$90.00	8	\$520.00	\$100.00		\$100.00	\$720.00	Loaded hourly rate = 75.00/hour x 20% benefits rate
Project Manager	\$50.00	100	\$2,000.00	\$500.00	\$2,000.00	\$500.00	\$5,000.00	LHR = 41.66/hour x 20% benefits rate
Administrative Assistant	\$35.00	50	\$500.00	\$500.00		\$750.00	\$1,750.00	LHR = 29.16/hour x 20% benefits rate
Student Intern	\$20.00	40		\$550.00		\$250.00	\$800.00	N/A

- List out personnel costs here.
- Sub-total = loaded hourly rate x number of hours
- Applicant may come up with their own loaded rate, will need to show their calculations (see notes section).

Budget Template

Supplies & Services						
Expense	Task 1 Planning and Design	Task 2 Outreach and Community Participation	Task 3 Implementation	Task 4 Evaluation and Closeout	Sub-total	Notes
Ecologist subcontractor - We Love Ecology Inc.			\$7,500.00		\$7,500.00	
Plants (trees, bushes, flowers) - We Love Plants Nursery			\$5,000.00		\$5,000.00	
Gardening supplies (gloves, shovels, dirt mix)		\$2,000.00			\$2,000.00	
T-shirts for volunteers		\$500.00			\$500.00	
Vehicle mileage for organization van (federal mileage rate = .70 per mile) - 250 miles		\$175.00			\$175.00	
Educational materials (curriculum, worksheets, print outs)		\$300.00			\$300.00	
Insurance	\$5,000.00				\$5,000.00	

- List out materials costs, contractor or consultant costs, and insurance (optional) here.
- Insurance max for education and planning grants are \$3,000 and \$5,000 for stewardship grants (for lifetime of project).
 - Documentation not required at time of application submittal.

Budget Template

Other Funding Sources*			
Funding Source (Include description)	Status	Type	Amount
Project Manager (grantee contribution)	Secured	Monetary	2500.00
Administrative Assistant (grantee contribution)	Secured	Monetary	1000.00
Student Intern (grantee contribution)	Secured	Monetary	2000.00
Calfire grant funding	Secured	Monetary	25000.00
Volunteers (approx. 20) @ \$33.46/hour - 8 hours each	Pending	In-Kind	5353.60

- List out costs that you or your partner organizations will be paying for. Also list out any additional grant funding from other agencies you received, and in-kind donations such as volunteer hours, materials that were donated.
- Lumpsum line item amounts. No need to divide each cost by task.
- For stewardship, these funding sources will count towards your 15% match.

Document Uploads

- Signed IRS W-9 tax form
- Audited financial statements
- Form 990 (for 501(c)3 organizations only)
- Organizational budget
- Signed resolution
- Documentation of accounting system (fiscal transactions, audit trails, accounting data)
- Resumes of key staff
- Project budget spreadsheet
- Location map and site photos
- Permission letters, lease agreements, or permits
- (Optional) Letters of support



Dear Clarissa:

We have received your submission. The ID number is R-2501-03040.

If the review panel has any questions in regards to your proposal, staff will reach out to you referencing the above grant ID number.

Thank you.

If you have any questions, please contact grants@valleywater.org referencing the ID number above.

Grants & Partnerships Program

Office of Civic Engagement

Tel. (408) 630-2080

Santa Clara Valley Water District is now known as:



Clean Water • Healthy Environment • Flood Protection

5750 Almaden Expressway, San Jose CA 95118

www.valleywater.org

Sample
confirmation email



Questions?

Application Timeline

1

Submit your application by **11:59 PM (PDT) on March 28, 2025.**

2

March 2025 - May 2025
Application reviewed by a panel of subject matter experts.

3

June 2025
Present evaluated proposals and recommend grant awards to Valley Water Board.

4

July 2025
Notice of awards.

5

August - December 2025
CEO executes grant agreements.

Contact Us

Calendly
meeting:



(408) 630-2080



grants@valleywater.org



valleywater.org/grants



*Scan QR code to take
survey*

Workshop Feedback Survey
surveymonkey.com/r/JPKBHJH

YOUR TAX DOLLARS AT WORK



**Safe,
Clean
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Thank you for coming



Valley Water

Clean Water • Healthy Environment • Flood Protection