



URBAN GREENING TECHNICAL ASSISTANCE WORKSHOP

AGENDA

- >Funding Availability
- **▷** Eligible Applicants
- **▷** Eligible Projects
- **Evaluation Criteria**
- Statutory and Program Requirements
- **>Online Submission**
- **⊳**Timeline
- >Additional Questions



FUNDING AVAILABILITY

- \$47.5 million
- No minimum or maximum Request



ELIGIBLE APPLICANTS

- ▶ Counties
- > Special Districts



APPLICATION PROCESS

Step One: Project Proposal

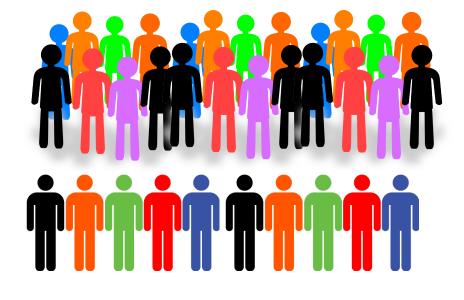


Step Two: Field Visit



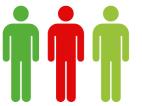
Step Three: Supporting Documentation







Funding Awards to Most Competitive Projects



EVALUATION CRITERIA

EVALUATION/SCORING CRITERIA

1.		0 – 40
	 Project reduces Greenhouse Gas Emissions Project acquires, creates, enhances, or expands community parks and green spaces, AND/OR uses natural systems or systems that mimic natural systems to achieve multiple benefits 	
	 Project achieves multiple benefits 	500 000
2.	Statutory and Program Priorities (Per SB 859) ➤ Provide park or recreational benefits to a critically underserved community or disadvantaged community	0 – 25
	 Proposed by disadvantaged or critically underserved community (Project must be located within the disadvantaged community) 	
	Develop partnerships with local community organizations and businesses in order to strengthen outreach to disadvantaged communities, provides access to quality jobs for residents of disadvantaged communities, or provides access to workforce education and training	
	 Uses interagency cooperation and integration Uses existing public lands and facilitates the use of public resources and investments, including schools 	
3.	Disadvantaged Communities	
0.30.00	 Project is located within and benefits a disadvantaged community 	30
4.	Extreme Heat Threat	
	Project is located within a census tract that is identified as being vulnerable to an increased number of heat health events	0 - 10
5.	Statewide Park Development and Community Revitalization Act	5
2000	Additional Project Characteristics	0 – 5
7.	Project Readiness	0 - 10
8.	Organizational Capacity	0 – 10

ELIGIBLE PROJECT EXAMPLES

ELIGIBLE PROJECTS

▷ All projects must do at least one of the following:



- Acquire, create, enhance, or expand community parks and green spaces
- Use natural systems or systems that mimic natural systems to achieve multiple benefits

ELIGIBLE PROJECTS

- Establishment, enhancement, and expansion of neighborhood parks and community spaces
- Screening of public lands and structures, including school yards, and which may include incorporation of riparian habitat for water capture and provide for other public and private wildlife benefits

- □ Green Streets and Alleyways
- Non-motorized trails that provide safe routes of travel
- Urban heat island mitigation and energy conservation efforts
- Acquisitions to preserve land in perpetuity

Establishment, enhancement, and expansion of neighborhood parks and community spaces





Greening of public lands and structures, including school yards

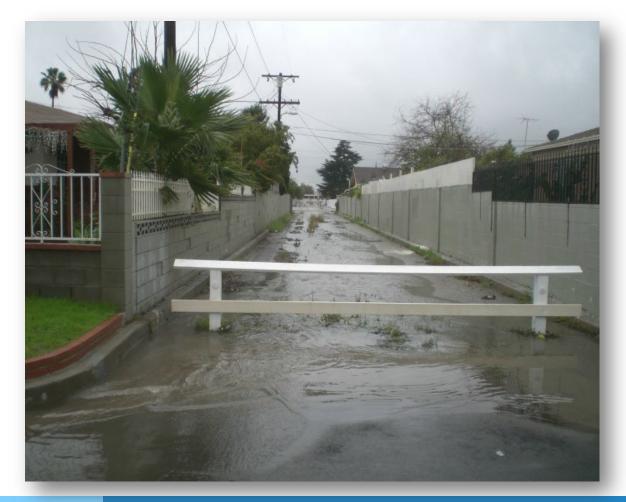






Green streets and alleyways

BEFORE AFTER





Non-motorized trails

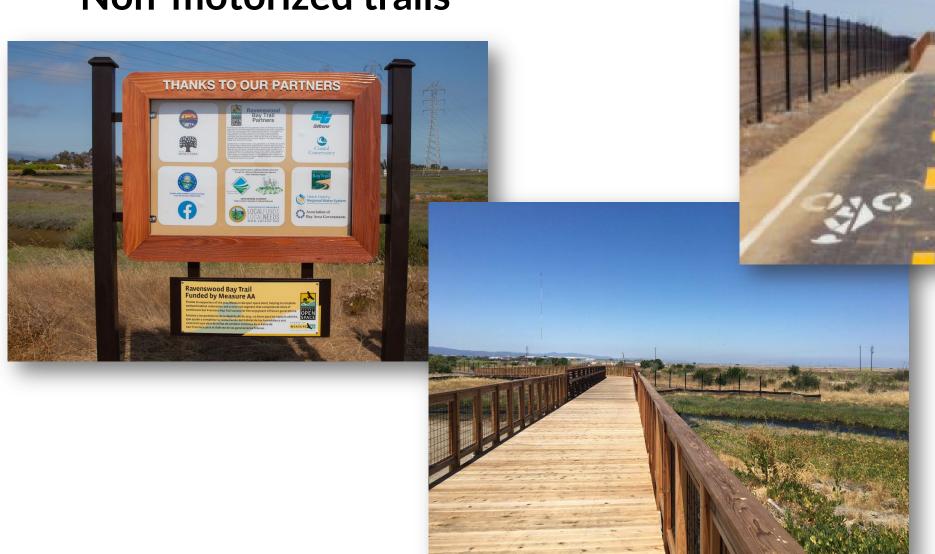


Photo by Mike Kahn

Urban heat island mitigation and energy conservation efforts







Acquisitions to preserve land in perpetuity





Didn't see your project in the examples?

- > Tell us what you are thinking
 - O Contact us at <u>urbangreening@resources.ca.gov</u>



PUBLIC ACCESS

PUBLIC ACCESS

Projects must be accessible to the community they serve, where feasible.

Look out for freeways, rivers, etc., that would require getting IN THE CAR versus getting OUT of the car.

> 75% of awarded funds MUST meet <u>one</u> of the following Disadvantaged Community Definitions:

- Top 25% highest scoring census tracts in CalEnviroScreen 4.0; and/or
- Median Household Income (MHI) less than 80% of statewide average

CalEnviroScreen 4.0



CalEnviroScreen 4.0 Indicator Maps

Results Map



Pollution Burden

Ozone

PM2.5

Diesel Particulate Matter

Drinking Water Contaminants

Children's Lead Risk from Housing

Pesticide Use

Toxic Releases from Facilities

~

Population Characteristic

Asthma

Cardiovascular Disease

Low Birth Weight

Education

Housing Burden

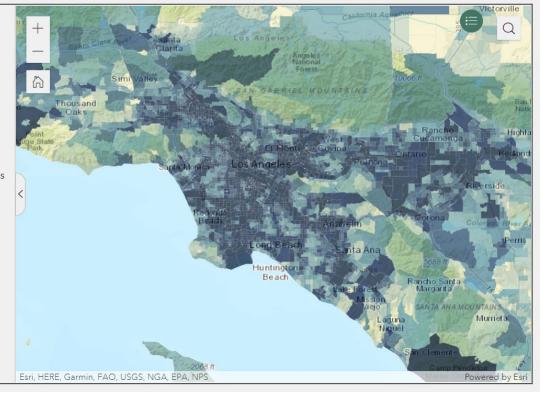
Linguistic Isolation

Overall CalEnviroScreen scores are calculated from the scores for two groups of indicators: Pollution Burden and Population Characteristics.

This map shows the combined Pollution Burden scores, which is made up of indicators from the Exposures and Environmental Effects components of the CalEnviroScreen model. Pollution Burden represents the potential exposures to pollutants and the adverse environmental conditions caused by pollution.

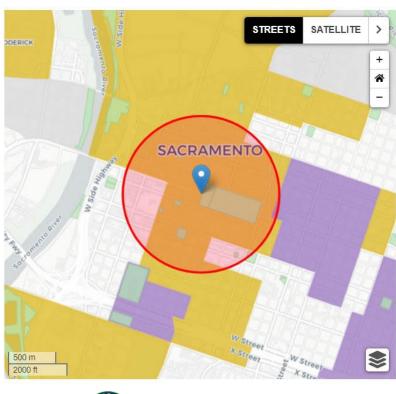
To explore this map, zoom to a location or type an address in the search bar. Click on a census tract to learn more about the indicator data. The indicator maps can be viewed by clicking on the indicators to the left.

A report with detailed description of indicators and methodology and downloadable results is available at the CalEnviroScreen 4.0 website.



Community Fact Finder

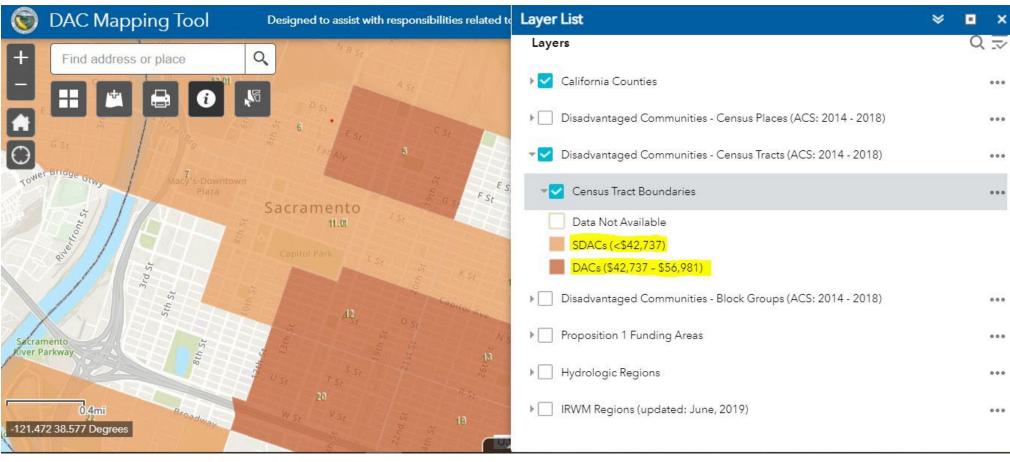






DWR DAC Mapping Tool





We are not disadvantaged, can we still compete?

- > MULTIPLE BENEFITS
- > MULTIPLE BENEFITS
- > MULTIPLE BENEFITS
- > MULTIPLE BENEFITS



A <u>maximum</u> of 25% of available funds may be awarded communities that do not meet disadvantaged criteria;

HOWEVER...



STATUTORY AND PROGRAM PRIORITIES

- > Provides Park and Recreational Benefits
- Proposed by a Critically Underserved or Disadvantaged Community
- Develops Partnerships with Local Community
 Organizations and Businesses

Provides park and recreational benefits to a critically underserved community or disadvantaged community





Proposed by a critically underserved community or disadvantaged community



Developed partnerships with local community organizations and

businesses



Uses interagency cooperation and integration



Uses existing public lands and facilitates the use of public resources and investments, including schools



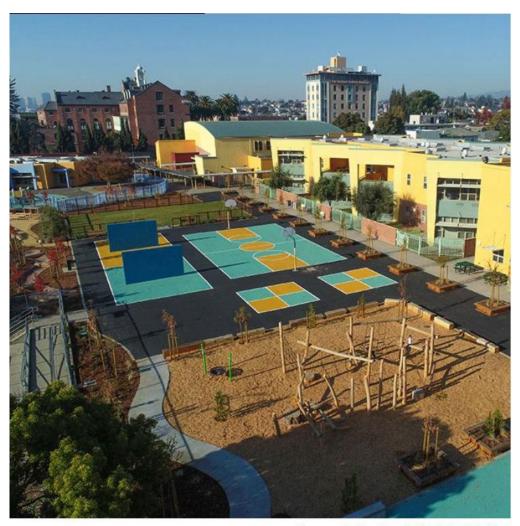


Photo credit: The Trust for Public Land Staff

Statewide Park Development and Community Revitalization Act (AB 31)



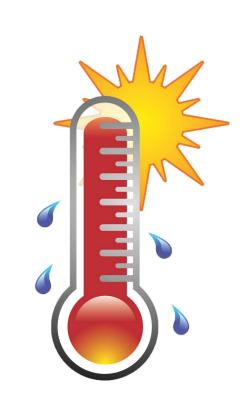
For more information visit:

https://www.parks.ca.gov/?page_id=26025

ADDITIONAL FUNDING CONSIDERATIONS AND EVALUATION CRITERIA

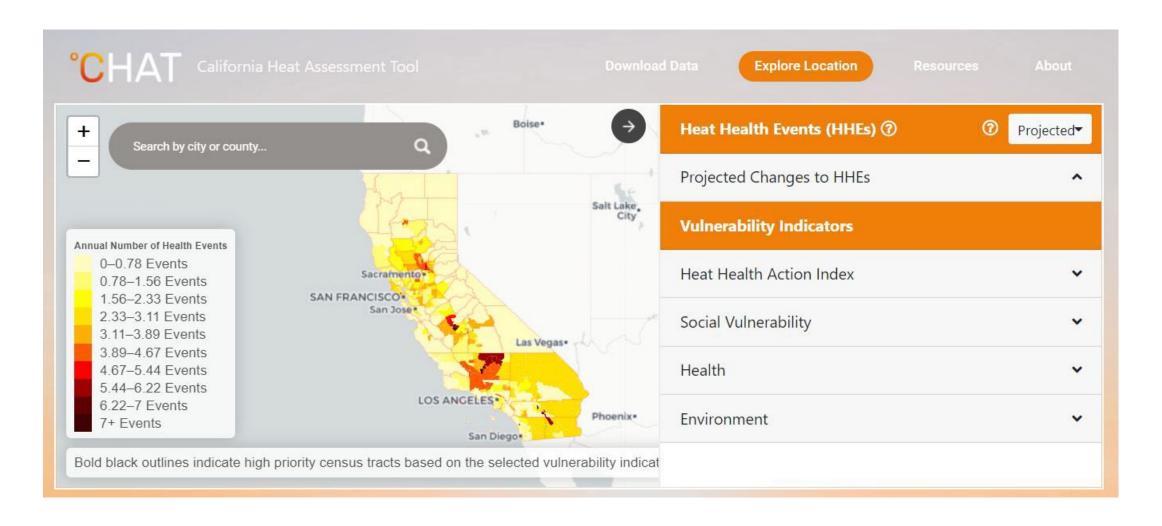
FUNDING PRIORITY Extreme Heat

- California Heat Assessment Tool
 - Heat Health Events (HHE) projects the average annual number of HHEs projected to occur within each census tract across the state.
 - Heath Action Index measures heat vulnerability within census tracts based on indicators such as social vulnerability, health, and environment indicators



FUNDING PRIORITY

California Heat Assessment Tool (https://www.cal-heat.org/explore)



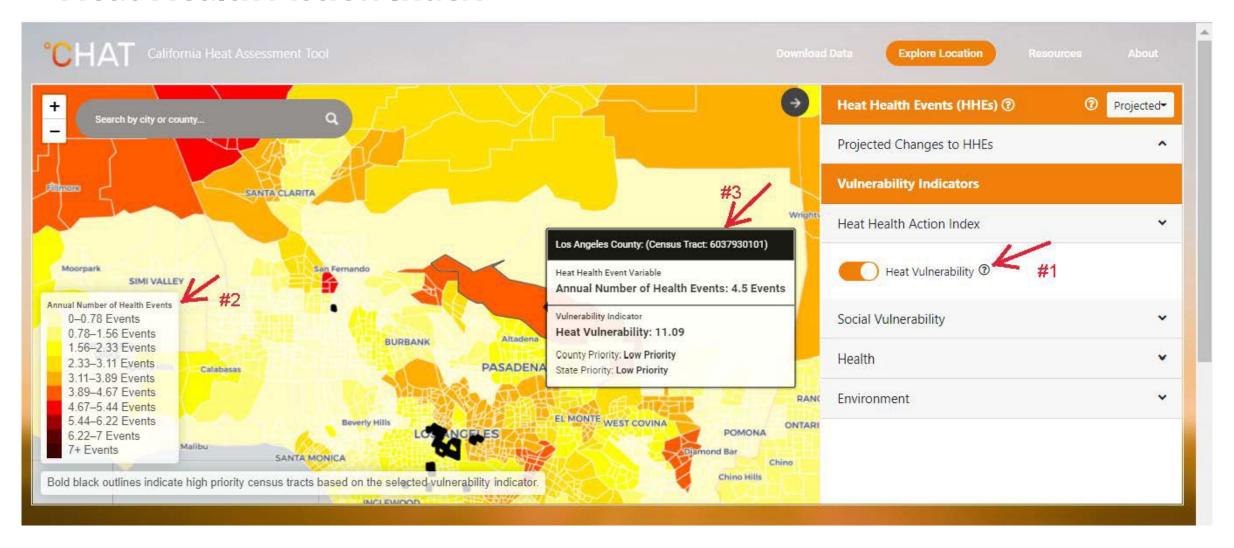
FUNDING PRIORITY

Annual Number of Health Events



FUNDING PRIORITY

Heat Health Action Index



ADDITIONAL EVALUATION CRITERIA

> Project Readiness



Organizational Capacity



▷ Additional Project Characteristics



APPLICATION PROCESS

SOAR

System for Online Application Review

- Create user account (new users only)
- Select RFP (General Fund Urban Greening Grant Program)

SOAR

System for Online Application Review

- Fill out information and upload required documents
- Submit

SOAR

System for Online Application Review

PROJECT PROPOSALS

MUST BE SUBMITTED IN SOAR

BEFORE 5 PM, MARCH 28, 2022

THREE-STEP PROJECT EVALUATION PROCESS

- 1. PROJECT PROPOSAL
- 2. FIELD VISIT (QUALIFYING PROJECTS ONLY)
- 3. REQUEST FOR ADDITIONAL SUPPORTING DOCUMENTATION (QUALIFYING PROJECTS ONLY)

STEP 1 – PROJECT PROPOSAL

PROJECT SUMMARY

PROJECT QUESTIONS

REQUIRED DOCUMENTS

PROJECT SUMMARY-

- Summarize discrete project (brief description of deliverables)
- Public Access
- Current site conditions

Clear, Concise, Pertinent

QUESTIONS

- Statutory & Program Requirements
- Statutory & Program Priorities
- Disadvantaged Communities
- Extreme Heat Threat
- Statewide Park and Community Revitalization Act
- Additional Project Characteristics
- Project Readiness
- Organizational Capacity

REQUIRED DOCUMENTS -

1. Project Proposal Form Signature Page

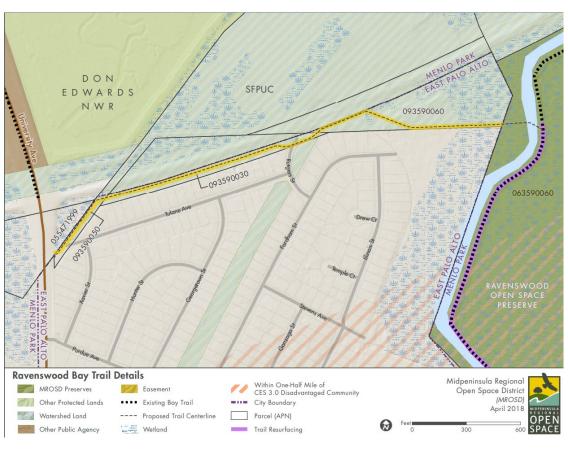
Print Application						
RFP Title:	Urban Greening Grant Program - January 2019 - Round 3					
Project Title:	Main Street Greening Project		Estimated Date of Completion:	01/18/2019		
			Funds Requested(\$):	0.00		
			Other Sources of Funds(\$):	0.00		
			Total Budget(\$):	0.00		
Applicant Organization:	California Department of Water Resources		County: Sacramento City/Town: Sacramento			
Applicant Address:	1001 I St , Sacramento , CA - 95814		Project 1416 9th Street Address:			
Federal Tax ID:	123456789	Address: Senate District				
			Assembly District			
			US Congressional District			
Project Description: A project to plant trees and	understory as well as install 2 bioswales along Main Street in Disneyland.					
Triplogatio plantaloga and						
Latitude: 33.812100000	Longitude: -117.919010000		Cordinates Represent: center of project			
			Coordinates Determined Using: SOAR			
Project Director (Applican	t's Representative Authorized in Resolution) (Signature required at bottom of this pag	e)				
Name:		Title:	Project Director: Authorized Representative			
Phone:		Email:				
Project Manager - Person	with day to day responsibility for project (if different from authorized representative)					
Name:	-	Title:	Project Manager: Day to day contact			
Phone:		Email:				
-	on contained in this project application, including required attachments, is complete a	nd accurate				
Signed:	Applicant's Authorized Representative as shown in Resolution		Date:			
Daine Names	Applicant's Authorized Representative as shown in Resolution		Tale			
Print Name:			Title:			
Application Overview						
RFP Title: Urban Greening Grant Program - January 2019 - Round 3						
Submitting Organization: California Department of Water Resources						
Submitting Organization Division: Information Technology Services						

Save as Work in Progress | Next | Preview/Submit



2. Site Plan





3. Photographs (Current Conditions)









4. Cost Estimate (Development Projects)



PROJECT ELEMENTS (Examples)		Unit Price	Unit of Measure	Qty	Total Cost	Urban Greening Grant	Other Funding Source (Indicate Cash or In-Kind)	Other Funding Source (Indicate Cash or In-Kind)
NON	N-CONSTRUCTION (not to exceed 25% of grant)							
Α	Direct Project Management & Administration						27	
1	Staff Time						85	
2	Technical Consultants					23	87	
В	Planning, Design & Permitting	,			,		20	
1	Design	/			r		70	(c)
2	Engineering	,			i c		20	
3	Environmental Documents							in the second
TC	OTAL NON-CONSTRUCTION (not to exceed 25% of grant)	k.				163	6	8
COL	NSTRUCTION							
С	Site Preparation					3	87	
1	Demolition					2	ST	
2	Grading					2	SI	
D	Greening Elements							
1	Trees (15-gallon)							er V Van
2	Plants					3.5		- 1
3	Mulch	9	103	,	?	1	%	10
E	Other		100		8	1	96	80
1	Hazard Insurance/Bond				9		95 	
2	Inspections					1	110	E-
3	Funding Acknowledgment Sign							
	TOTAL CONSTRUCTION						.D	
Con	tingency (not to exceed 10% of grant)							
	PROJECT TOTAL							

^{*}All invoices and receipts for project expenditures from all funding sources will be retained and made available for state audit.

^{**}Only direct project management costs are eligible; no overhead/indirect costs are reimbursable. In-service payroll may not include a "billable rate" or administrative cost allocation.

4. Cost Estimate (Acquisition Projects)



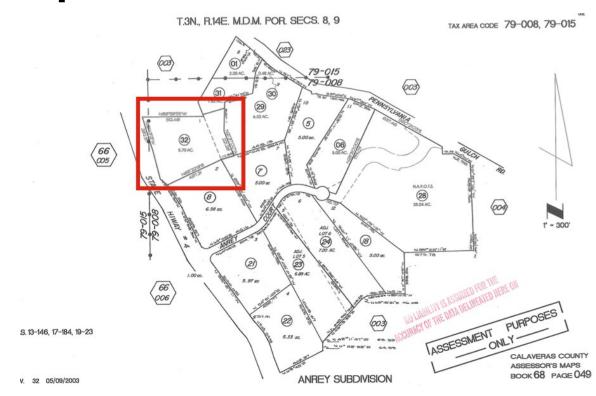
(Complete one form for each separate escrow)

Assessor's Parcel Number(s)	Acreage	Indicate Fee or Easement	Willing Se	ller Name and	i Address
	ACQUISITIO	N COST ESTIMA	ATE	Te0 (20)	
	Total Costs	Urban Greening Grant	Other Funding Source (Name)	Other Funding Source (Name)	Other Funding Source (Name)
Estimated Fair Market Value					
Relocation Costs				60 E	
Preliminary Title Reports, Appraisal			3	8). JS	
Escrow Fees, Title Insurance, Closing Costs					
Surveying (limited to boundary line adjustments)		2	7	81 72	
Direct oasts (staff and aonsultants - limited to \$10.000 per arantl					
State approval of appraisal, transaction review, etc. (Recommend budgefing \$10,000)	\$10,000	:		83	
Confingency (not to exceed 10% of grant)				88	
Funding Acknowledgement Sign (Required)	8			š š	
7. Other (specify)				100 35	
Project Total	}			e	

5. Community Engagement Plan



6. Assessor's Parcel Map



7. Evidence of Willing Seller Letter (Acquisitions Only)

(Sample -- Willing Seller Letter)

Date:

То:	Urban Greening Grant Program c/o California Natural Resources Agency			
From:	Name(s) of Legal Owner (<i>Trust, etc.)</i> Address of Legal Owner(s)			
Re:	Parcel number(s): County: Property Address:			
To Whom It N	flay Concern:			
referenced pr funds be awa etc.), as Selle	provided to confirm that (name of owner operty, is a willing participant in the provided to the grant applicant (name of grant, is willing to enter into negotiations for eaced fair market value.	pposed real property transaction. rant applicant), then (name of ow		
, tokilo wodgo	.			
Signature of I	and owner (trustee, etc.)	Date signed		
Signature of I	and owner (trustee, etc.)	Date signed		
Signature of I	and owner (trustee, etc.)	Date signed		

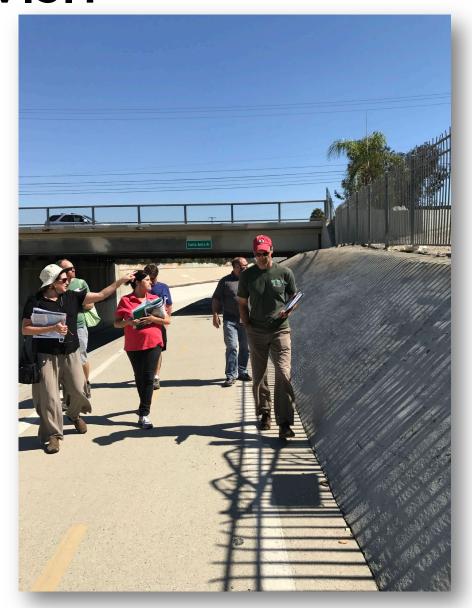
Should grant ner(s), trust, a purchase

STEP 2 FIELD VISIT QUALIFYING PROJECTS

STEP 2 - FIELD VISIT



Qualifying Projects Only



STEP 3 SUPPORTING DOCUMENTATION QUALIFYING PROJECTS

STEP 3 –SUPPORTING DOCUMENTATION Qualifying Projects Only

- Location Map
- Signed Authorizing Resolution
- Eligibility for Non-Profit Applicants
- Environmental Compliance
- Project Timeline
- Payee Data Record

- Funding Plan
- Plant Palette
- Property Data Sheet
- Proof of Ownership
- Adequate Site Control
- Operations & Maintenance
- Permit/Approval Status

STEP 3 – SUPPORTING DOCUMENTATION Qualifying Projects Only

- Appraisal (if available)
- Preliminary Title Report (if available)

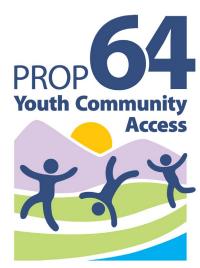


ANTICIPATED TIMELINE

Solicitation for Project Proposals	February 2022		
Technical Assistance Workshops	Feb - March 2022		
Project Proposal Deadline	March 28, 2022		
Field Visits	Aug – Sept 2022		
Supporting Documentation	Oct - Nov 2022		
Grant Awards Announced	December 2022		

Additional Funding Opportunities





> Youth Community Access

> EEM

California Grants Portal





Questions?



Contact us at:

urbangreening@resources.ca.gov (916) 653-2812

Check out our website:

http://resources.ca.gov/grants/urban-greening

SOAR Questions:

Email: soar.admin@resources.ca.gov (916) 653-6138

