FY 25-26 Upper LA River Watershed Area Safe, Clean Water Projects & Disadvantaged Community Programming

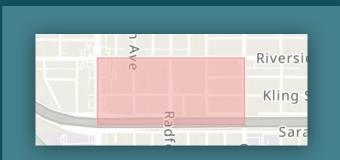
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SCW Program Definitions

"'Disadvantaged community' means a census block group that has an annual median household income of less than eighty percent (80%) of the Statewide annual median household income (as defined in Water Code section 79505.5)." (Section 16.03(H))



Example of a Census Block Group in the ULAR

"**Disadvantaged Community (DAC) Benefit**' means a Water Quality Benefit, Water Supply Benefit, and/or Community Investment Benefit located in a DAC or providing benefits directly to a DAC population." (*Section 16.03(I*))



How Can you as a WASC Validate Direct Benefits?

Hearing from community members is the best way to validate a direct benefit.

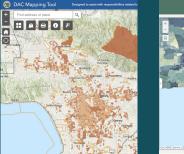
Other Possible Considerations:

Adjacency:



Some projects are near disadvantaged block groups.

External Datasets:



Other Census data (<u>DWR</u> <u>DAC</u> <u>Mapping Tool</u>)

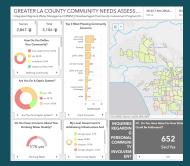


<u>CalEnviroScreen</u>

<u>4.0</u> nyurl.com/CaEnviroScreen



LA County RPOSD <u>Park Needs</u> <u>Assessment</u>



IRWM DAC Involvement Program Greater LA County Needs Assessment

SCWP Disadvantaged Community Benefit Policy

Provide Disadvantaged Community Benefits that are ≥110% of the ratio of the disadvantaged community population to the total population in the Watershed Area. (Section 18.04 (J)) All Projects 5-Year Distribution

DISADVANTAGED COMMUNITY (DAC) ALLOCATION

Required DAC Ratio	45%
Required Funding for DACs FY24-29 (110%)	\$81,259,960
Funding Allocated for DACs FY24-29 (~188%)	\$151,767,577

To date, the ULAR SIPs have met and exceeded required investment in disadvantaged communities.

Projects provide a Disadvantaged Community Benefit if:

1. Any of the construction effort is <u>within</u> a census block group designated as a disadvantaged community

OR

2. None of the construction effort is within a census block group designated as a disadvantaged community **BUT it provides a "<u>direct benefit</u>**" to a census block group designated as a disadvantaged community.

Projects provide a Disadvantaged Community Benefit if:

1. Any of the construction effort is <u>within</u> a census block group designated as a disadvantaged community

OR

 None of the construction effort is within a census block group designated as a disadvantaged community BUT it provides a "<u>direct benefit</u>" to a census block group designated as a disadvantaged community.

What Counts as a "Direct Benefit?"

Whether a Project provides a "direct benefit" will be **a decision made by WASCs on a project-by-project basis**, considering:

- \cdot the goals of the SCWP,
- the benefits provided to the community by each Project, and
- the area within which those benefits will be felt.

Round 6 New Projects and PMRs

4 "Buckets"

Projects Located <u>Within</u> a 202 Disadvantaged Census Block Group (thus expressly benefit a DAC)

Projects NOT Located <u>Within</u> a 2020 Disadvantaged Census Block Group but NOT Claiming a DAC Benefit Projects NOT Located <u>Within</u> a 2020 Disadvantaged Census Block Group but ARE Claiming a DAC Benefit

Submitted 25/26 PMR

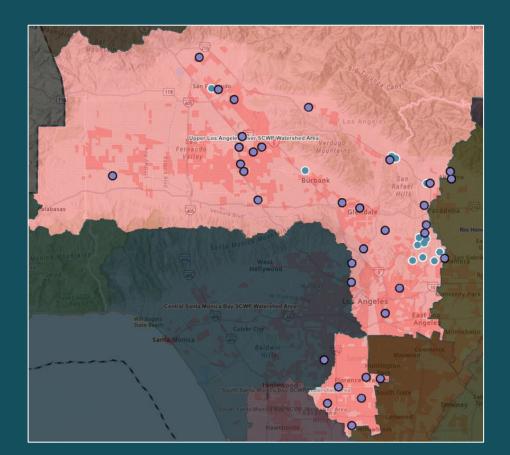








Awarded Projects To Date in ULAR

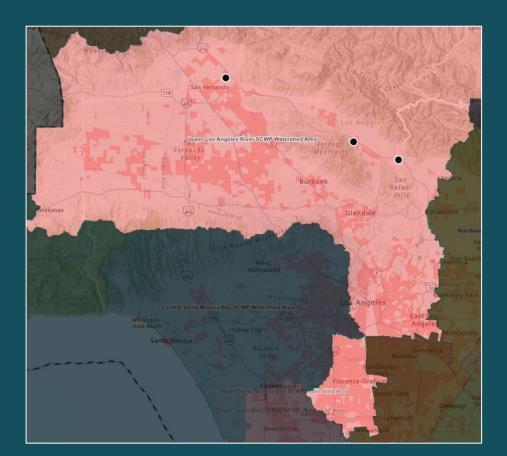


Infrastructure Projects AwardedTRP Projects Awarded

	Bucket 1	Bucket 2	Bucket 3
	Within a 2020 DAC block group	Not within 2020 DAC block group and no benefit	Not within 2020 DAC block group but claiming benefit
35 IP	19	6	10
13 TRP	4	-	9

110% DAC investment requirement met and exceeded

2025/26 New Projects Under Consideration



Infrastructure Submitted Projects RD6
TRP Submitted Projects RD6

	Bucket 1	Bucket 2	Bucket 3
	Within a 2020 DAC block group	Not within 2020 DAC block group and no benefit	Not within 2020 DAC block group but claiming benefit
3 TRP	1	1	1



Submitted 25/26 Projects Located <u>Within</u> a 2020 Disadvantaged Census Block Group

Suggested Action: None.

If implemented, expressly provide disadvantaged community benefits according to Safe, Clean Water Program Guidelines

Project Lead: TreePeople Funding Request: \$400,000



Located within DAC Census Block Group?	Yes
Does application claim DAC benefit?	Yes
Distance to nearest DAC	0 miles
CalEnviroScreen Score	75th Percentile
Park Need	High

Provides direct disadvantaged community benefit according to SCWP guidelines

Disadvantaged community census block groups (2020)

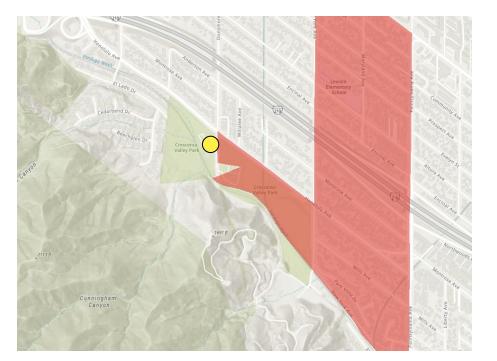


Submitted 25/26 Projects NOT Located Within and NOT Claiming Benefits to a 2020 Disadvantaged Census Block Group

Suggested Action: None.

No further assessment required by WASC regarding disadvantaged community benefit.

Project Lead: Crescenta Valley Water District Funding Request: \$400,000



Located within DAC Census Block Group?	Νο
Does application claim DAC benefit?	No
Distance to nearest DAC	9.4 miles
CalEnviroScreen Score	56th percentile
Park Need	Low

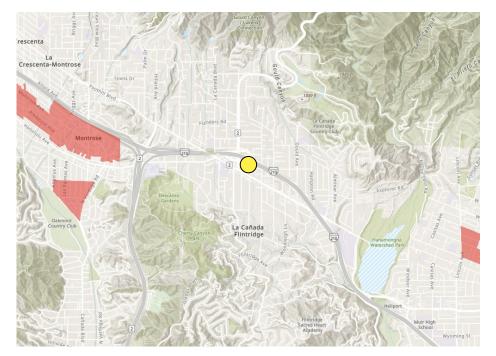
No direct benefit to a disadvantaged community claimed by applicant



Submitted 25/26 Projects NOT Located Within and ARE Claiming Benefits to a 2020 Disadvantaged Census Block Group

Suggested Action: Up to the WASC's discretion to validate whether these projects would provide direct benefit to disadvantaged communities if implemented.

Project Lead: Foothill Municipal Water District, **Funding Request:** \$400,000



Disadvantaged community census block groups (2020)

Located within DAC Census Block Group?	No
Does application claim DAC benefit?	Yes*
Distance to nearest DAC	3.9 miles
CalEnviroScreen Score	6th percentile
Park Need	Low

Note: In the application, the project claimed direct DAC benefits; however, during the WASC presentation, the proponent stated it does not.

WASC to validate direct benefit to a disadvantaged community.

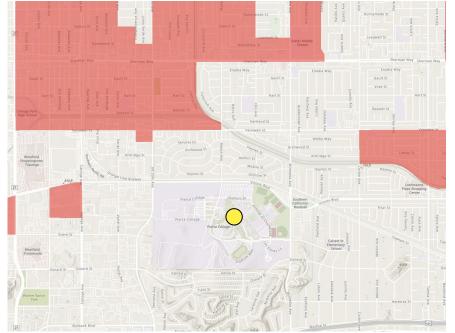


Submitted 25/26 PMR NOT Located Within and NOT Claiming Benefits to a 2020 Disadvantaged Census Block Group

Suggested Action: None.

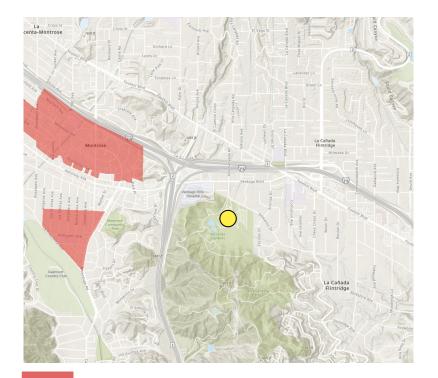
No further assessment required by WASC regarding disadvantaged community benefit.

Project Lead: Los Angeles Community College District & BuildLACCD **Original Funding Request:** \$5,243,675.00 **Increased Ask:** \$3,800,000



Awarded DAC Community Benefits	No
Apparent Changes to Community Benefits?	No
Community Investment Benefits	^{6 of 7} ♠♥♪₺₺₺₿₽
PMR due to Cost Increase or Change of Scope?	Scope and Cost Increase
Budget Request Change %	172%
Leveraged Funding as indicated in PMR	\$5,910,760 from LACCD

Project Lead: City of La Canada Flintridge Original Funding Request: \$6,848,600 Increased Ask: \$3,000,000



Awarded DAC Community Benefits	No
Apparent Changes to Community Benefits?	No
Community Investment Benefits	4 of 7 众中了态面 & 孕
PMR due to Cost Increase or Change of Scope?	Scope and Cost Increase
Budget Request Change %	43%
Leveraged Funding as indicated in PMR	\$3,569,869 - WCB \$749,877 - Descanso Gardens

Disadvantaged community census block groups (2020)

Moving Forward

As a WASC, you are tasked with validating whether a Project provides a "direct benefit" to a disadvantaged community. Done on a project-by-project basis.

Take into consideration:

- What you have heard from the community themselves?
- What benefits is the project providing and how are these quantified?
- What areas will experience those benefits?
- Do the project benefits meet community-identified priorities and concerns?
- What other project-specific considerations should be taken into account? (E.g. community access to a site)

Resources

Safe, Clean Water Program Spatial Data Library

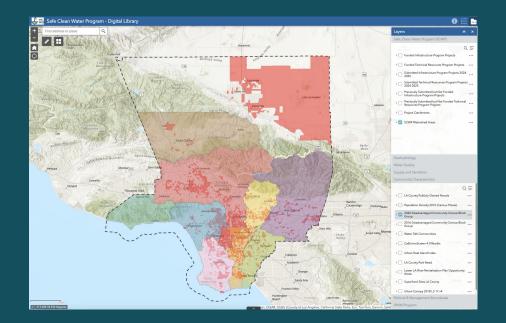
<u>tinyurl.com/SCWPspacialdata</u>

Interim Disadvantaged Community Programming Guidelines

• <u>tinyurl.com/SCWPDAC</u>

Regional Program Resources on the SCWP Website

• <u>tinyurl.com/SCWPregional</u>



Thank You!

Questions on this presentation? Contact us!





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Icon Legend

Community Investment Benefits	lcon
1. Improve flood management, flood conveyance, or flood risk mitigation	
2. Create, enhance, or restore park space, habitat, or wetland space	<u></u>
3. Improve public access to waterways	,
4. Create or enhance new recreational opportunities	ోం
5. Create or enhance green spaces at school	ш
6. Reduce heat local island effect and increase shade	B
7. Increase shade or the number of trees or other vegetation	ڳ