



SCW.ID	39
Project Name	Active Transportation Rail to River Corridor Project - Segment A
Project Lead	Los Angeles Metropolitan Transit Authority (Metro)
Total Funding Requested	\$8,425,000
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	0 20	 Concerns: 8 AF Capacity used for modeling does not match 2 AF (p.55) noted within design plans. An update to this score would bring this score down from 20 to 0. SC noted for total construction costs, applicant is using grant funding to reduce cost. Applicant noted that full project is much larger than the LID portion of the project, and soil remediation costs are not associated with the LID enhancement. SC accepts this justification.
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	Insufficient Evidence	 Applicant used their own water quality modeling, noting that 100% of all pollutants were removed. Applicants should resubmit a detailed WQ analysis to confirm the pollutant removal.
Water Supply Part 1	0	13	0	
Water Supply Part 2	0	12	0	
Community Investment	10	10	5	Claimed community benefits are not clear or realized: School Benefit (located adjacent vs within a school) Adjacent to river corridor Flood benefit Benefits for trees, exactly how many trees, how to confirm carbon sequestration, etc. SC noted that the project is only adjacent to school. Applicant noted that the project provides access to school. River access as part of phase 2 should not be counted for this phase of the project.
Nature-Based Solutions	10	15	10	 Addition of trails has increased impervious cover. No change to score
Leveraging Funds Part 1	6	6	6	
Leveraging Funds Part 2	4	4	4	
TOTALS	80	110	Does not Meet Threshold	Condition: Need to report back on two categories with insufficient evidence.





SCW.ID	40
Project Name	City of San Fernando Regional Park Infiltration Project
Project Lead	City of San Fernando (Kenneth Jones)
Total Funding Requested	\$8,900,000
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	20	
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	30	
Water Supply Part 1	3	13	3	
Water Supply Part 2	9	12	9	
Community Investment	5	10	5	 Provide types of trees (30 trees) Unclear if new baseball field or replacing of an old field. Needs more clarity
Nature-Based Solutions	5	15	5	•
Leveraging Funds Part 1	3	6	3	
Leveraging Funds Part 2	4	4	0	 No Letters of support within the application
TOTALS	79	110	75	





SCW.ID	41
Project Name	Echo Park Lake Rehabilitation
Project Lead	City of Los Angeles, Bureau of Sanitation
Total Funding Requested	\$400,000
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	20	
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	30	Recommendation to provide existing monitoring data. Provide to the WASC
Water Supply Part 1	0	13	0	
Water Supply Part 2	0	12	0	
Community Investment	5	10	5	
Nature-Based Solutions	10	15	10	
Leveraging Funds Part 1	0	6	0	
Leveraging Funds Part 2	4	4	4	
TOTALS	69	110	69	





SCW.ID	42
Project Name	Fernangeles Park Stormwater Capture Project
Project Lead	Los Angeles Department of Water and Power (LADWP)
Total Funding Requested	\$8,360,748
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	20	 Engineering analysis is just one page factsheet currently. Would be beneficial to see additional details for this project. SC would recommend a more solidified design to better confirm cost estimates to the WASC.
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	30	
Water Supply Part 1	6	13	0	 Water supply cost effectiveness is based on the stormwater enhancement vs total project cost. SC recommends that for consistency the project total cost should be used for this metric vs just the cost of the stormwater enhancement.
Water Supply Part 2	5	12	5	
Community Investment	10	10	5	 Improving access to waterways, may need more clarification/justification. Intent is for physical access and public use of waterways.
Nature-Based Solutions	15	15	15	•
Leveraging Funds Part 1	6	6	6	
Leveraging Funds Part 2	4	4	4	 SC noted a very good collection of community support letters.
TOTALS	96	110	85	





SCW.ID	43
Project Name	Franklin D. Roosevelt Park Regional Stormwater Capture Project
Project Lead	Los Angeles County
Total Funding Requested	\$4,000,000
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	14	20	14	
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	30	
Water Supply Part 1	0	13	0	
Water Supply Part 2	2	12	2	
Community Investment	5	10	5	 Replacement of natural turf for artificial turf is not desirable.
Nature-Based Solutions	10	15	10	
Leveraging Funds Part 1	6	6	6	
Leveraging Funds Part 2	0	4	0	 Community supported natural turf, unclear why natural turf could not be achieved.
TOTALS	67	110	67	





SCW.ID	44
Project Name	Lankershim Boulevard Local Area Urban Flow Management Network Project
Project Lead	City of Los Angeles, Bureau of Sanitation
Total Funding Requested	\$25,696,900
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	11 20	 Capacity of 110 AF for a tributary area of 200 acres seems very high. Applicant should provide clarity for the exact capacity of the Project. From documents 14-15 AF seems to be the actual capacity. P.321 of submittal has additional clarity on design. Applicant should confirm BMP capacity.
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	To Be Determined	 Using the 110 AF capacity would max out automatically the pollutant removal. Adjusting for reduced capacity, score needs to be confirmed.
Water Supply Part 1	0	13	0	
Water Supply Part 2	5	12	To Be Determined	Depends on what applicant provides for capacity.
Community Investment	5	10	5	 Applicant does not include benefits for the habitat they are providing. However, does not increase score.
Nature-Based Solutions	10	15	10	,
Leveraging Funds Part 1	0	6	0	 Scoring Committee recommends applicant leverage some of their own municipal funds to boost their score.
Leveraging Funds Part 2	4	4	0	 Applicant lays out a plan to demonstrate local support, but does not include existing support for Community support is only forward looking. Only a city council member letter is included. SC recommends applicant include actual local community support.
TOTALS	74	110	Did not meet Threshold.	Evidence submitted was not sufficient to validate score.





SCW.ID	45
Project Name	Oro Vista Local Area Urban Flow Management Project
Project Lead	City of Los Angeles, Bureau of Sanitation
Total Funding Requested	\$10,590,600
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	20	
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	30	
Water Supply Part 1	0	13	0	
Water Supply Part 2	0	12	0	
Community Investment	5	10	5	 Would be helpful to know the types of trees.
Nature-Based Solutions	13	15	13	
Leveraging Funds Part 1	0	6	0	
Leveraging Funds Part 2	4	4	0	 No community letters of support provided.
TOTALS	72	110	68	





SCW.ID	46
Project Name	Rory M. Shaw Wetlands Park Project
Project Lead	Los Angeles Flood Control District
Total Funding Requested	\$10,000,000
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	20	
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	30	Flood Control Project, much greater than 85 th percentile
Water Supply Part 1	13	13	13	
Water Supply Part 2	12	12	12	
Community Investment	10	10	5	 Wetlands are not considered access to existing waterway. Would be beneficial to see native plantings
Nature-Based Solutions	10	15	10	 Project is increasing impervious surface. Unclear how impervious area being modified. Provide clarification on how the impervious acreage increased from 5ac to 21ac.
Leveraging Funds Part 1	6	6	6	 Unclear is agreement for Prop O approved? For WASC, ensure that the agreement is approved.
Leveraging Funds Part 2	4	4	0	No letter provided. Upload the backup document to prove this.
TOTALS	105	110	96	





SCW.ID	47
Project Name	Strathern Park North Stormwater Capture Project
Project Lead	Los Angeles Department of Water and Power (LADWP)
Total Funding Requested	\$9,278,606
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	20	
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	30	
Water Supply Part 1	10	13	0 To Be Determined	Using an alternate methodology for calculating supply. Update with standardized calculation methodology (including full cost of project in cost analysis)
Water Supply Part 2	9	12	9	
Community Investment	10	10	5	 Access to waterway should not be claimed. No access noted Would be beneficial to see native plantings
Nature-Based Solutions	15	15	15	
Leveraging Funds Part 1	6	6	6	
Leveraging Funds Part 2	4	4	4	
TOTALS	104	110	89 Above Threshold	





SCW.ID	48
Project Name	The Distributed Drywell System Project
Project Lead	City of Glendale
Total Funding Requested	\$1,859,000
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	To Be Determined 20	 Challenging to confirm engineering analysis with inputs to the model. Applicant using peak flow multiplied by 24-hours, capacity seems too high (1AF per dry well) Hydrology p19 (claiming 1.97 AF for 85th volume, but building a drywall system that has a 16AF capacity; only need 2AF) Calculation may be off. Provide clarification on the drywell capacity. Applicant has updated capacity
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	20	30	To Be Determined	
Water Supply Part 1	13	13	To be determined	 p.19 of pdf, project claims 5cfs of dry weather flow per day, seems high. Should be 0cfs for 57 acres for dry weather flow. Project does recharge an aquifer
Water Supply Part 2	12	12	To be determined	
Community Investment	5	10	5	 Would be beneficial to know the types of trees
Nature-Based Solutions	10	15	10	
Leveraging Funds Part 1	0	6	0	
Leveraging Funds Part 2	0	4	0	
TOTALS	80	110	To Be Determined 77	





SCW.ID	49
Project Name	Valley Village Park Stormwater Capture Project
Project Lead	Los Angeles Department of Water and Power (LADWP)
Total Funding Requested	\$3,177,344
Project Type	Dry

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	20	20	20	
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	20	30	20	
Water Supply Part 1	13	13	3	 Recalculate supply score based on standard methodology (use full cost of project not just stormwater enhancement portion)
Water Supply Part 2	5	12	5	·
Community Investment	10	10	5	 There is no access to waterway Would be helpful to know how much new park space vs replaced
Nature-Based Solutions	15	15	15	·
Leveraging Funds Part 1	6	6	6	
Leveraging Funds Part 2	4	4	4	
TOTALS	93	110	78	





SCW.ID	50
Project Name	Walnut Park Pocket Park Project
Project Lead	County of Los Angeles
Total Funding Requested	\$1,000,000
Project Type	Wet

Scoring Section	Applicant Score	Maximum Points	Scoring Committee Score	Notes
Water Quality Wet + Dry Weather Part 1	11	20	11	
Water Quality Wet + Dry Weather (30 pts) Part 2 Dry Weather (20 pts) Part 2	30	30	30	
Water Supply Part 1	0	13	0	
Water Supply Part 2	0	12	0	
Community Investment	5	10	5	 Please provide native plantings plan
Nature-Based Solutions	10	15	10	
Leveraging Funds Part 1	6	6	6	
Leveraging Funds Part 2	0	4	0	 Would be good to see partner community groups on this project. Does not impact score.
TOTALS	62	110	62	