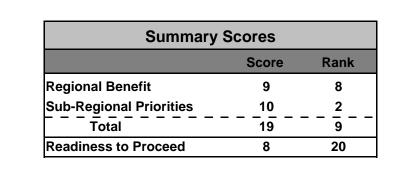
Monitoring Program for JWPCP Marshland Enhancement Project

Submitted By: City of Carson and Sanitation Districts of Los Angeles County

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening	and Scoring	Project Scoring			
Contribution to Planning Targets	De	egree of Bene	fit			
Contribution to Flamming Targets	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0		
Improve Water Quality* (MGD)	>10	1-10	<1	4		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	1-10	<1	0		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	Yes/No Scoring					
	Y = 5 pts					
Multiple Sub-regions / Multiple Entities		5				
High Profile / Demonstration Project	Y/N 0					
TOTAL		Out of 34		9		

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0
Recycled Water Expansion	Y/N		0
Water Conservation	Y/N		0
TOTAL	0	ut of 50	10

Readiness to Proceed Evaluation and Scoring					
Framework Components	Screening and Scoring Methods Project Scori				Project Scoring
Documentation Progress	De	egree of Co	ompletenes	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	3
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,	ı	Defined Be	nchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	5
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	M	L	NA	0
TOTAL		Out	of 50		8



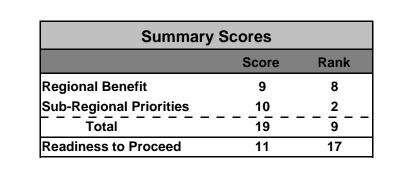
Carson Freeway Wetland

Submitted By: City of Carson, Carson Redevelopment Agency

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening and Scoring Methods Project Scori						
Contribution to Planning Targets	De	egree of Bene	fit				
	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0			
Improve Water Quality* (MGD)	>10	1-10	<1	4			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	0			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities	Y	'es/No Scorin	g				
	Y = 5 pts						
Multiple Sub-regions / Multiple Entities		5					
High Profile / Demonstration Project		Y/N		0			
TOTAL		Out of 34		9			

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0
Recycled Water Expansion	Y/N		0
Water Conservation	Y/N		0
TOTAL	0	ut of 50	10

Readiness to Proceed Evaluation and Scoring					
Framework Components	Screening and Scoring Methods Project				Project Scoring
Documentation Progress	De	gree of Co	mpletenes	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	3
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	ΙP	NI	NA	0
Feasibility, Cost,		Defined Be	nchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	3
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	M	L	NA	0
TOTAL		Out	of 50		11



Lower Franklin Canyon Park

Submitted By: City of Los Angeles Council District 5

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening and Scoring Methods Project Scor						
Contribution to Planning Targets	De	egree of Bene	fit				
	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	4			
Improve Water Quality* (MGD)	>10	1-10	<1	4			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	4			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities	Y	es/No Scorin	g				
	Y = 5 pts						
Multiple Sub-regions / Multiple Entities		5					
High Profile / Demonstration Project	Y/N 0						
TOTAL		Out of 34		17			

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ited Yes/No Scoring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	5
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	5
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0
Recycled Water Expansion	Y/N		0
Water Conservation	Y/N		0
TOTAL	0	ut of 50	15

Readiness to Proceed Evaluation and Scoring					
Framework Components	Screening and Scoring Methods Project Scoring				Project Scoring
Documentation Progress	De	gree of Co	mpletenes	ss	
Dodanionation Fregress	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	3
Land Acquisition	С	ΙP	NI	NA	3
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	ΙP	NI	NA	0
Feasibility, Cost,	ı	Defined Be	enchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	0
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		11

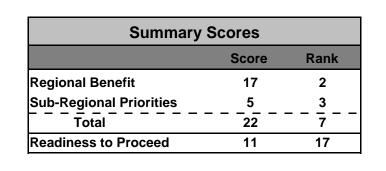
Summary Scores				
	Score	Rank		
Regional Benefit	17	2		
Sub-Regional Priorities	15	1		
Total	32			
Readiness to Proceed	11	17		

Catch Basin Cover Phase III

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening	Project Scoring					
Contribution to Planning Targets	De	egree of Bene	fit				
Contribution to Flamming Targets	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0			
Improve Water Quality* (MGD)	>10	1-10	<1	6			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	0			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	6			
Other Regional Priorities	Yes/No Scoring						
	Y = 5 pts						
Multiple Sub-regions / Multiple Entities		5					
High Profile / Demonstration Project	Y/N 0						
TOTAL		Out of 34		17			

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No coring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0
Recycled Water Expansion	Y/N		0
Water Conservation	Y/N		0
TOTAL	0	ut of 50	5

Readiness to Proceed Evaluation and Scoring					
Framework Components	Screening and Scoring Methods Project				
Documentation Progress	Degree of Completeness				
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,		Defined Be	nchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	5
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	M	L	NA	0
TOTAL	_	Out	of 50		11



Machado Lake Ecosystem Rehabilitation Project

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening	and Scoring	Project Scoring			
Contribution to Planning Targets	De	egree of Bene	fit			
Contribution to Flamming Pargets	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0		
Improve Water Quality* (MGD)	>10	1-10	<1	6		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	>10 1-10		6		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	6		
Other Regional Priorities	Other Regional Priorities Yes/No Scoring					
		Y = 5 pts				
Multiple Sub-regions / Multiple Entities	Y/N			5		
High Profile / Demonstration Project		Y/N				
TOTAL		Out of 34		23		

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	5
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	10

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	coring Me	thods	Project Scoring	
Documentation Progress	Degree of Completeness					
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	6	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	ΙP	NI	NA	0	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	ΙP	NI	NA	0	
Feasibility, Cost,		Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	5	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	М	L	NA	0	
TOTAL		Out	of 50		16	

Summary Scores				
	Score	Rank		
Regional Benefit	23	1		
Sub-Regional Priorities	10	2		
Total				
Readiness to Proceed	16	12		

WESTMINSTER DOG PARK STORMWATER BEST MANAGEMENT PRACTICES

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening	and Scoring	Project Scoring			
Contribution to Planning Targets	De	egree of Bene	fit			
Contribution to Flamming Targets	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	2		
Improve Water Quality* (MGD)	>10	1-10	<1	2		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	>10 1-10		0		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	Other Regional Priorities Yes/No Scoring					
		Y = 5 pts				
Multiple Sub-regions / Multiple Entities		5				
High Profile / Demonstration Project		Y/N				
TOTAL		Out of 34		9		

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	O	ut of 50	0

Readiness to Proceed Evaluation and Scoring						
Framework Components	Screening and Scoring Methods				Project Scoring	
Documentation Progress	Degree of Completeness					
Dodanientation i rogicos	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	3	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	ΙP	NI	NA	0	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	ΙP	NI	NA	0	
Feasibility, Cost,	ı	Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	3	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	M	L	NA	0	
TOTAL		Out	of 50		11	

Summary Scores				
	Score	Rank		
Regional Benefit	9	8		
Sub-Regional Priorities	0	4		
Total		19		
Readiness to Proceed	11	17		

PENMAR WATER QUALITY IMPROVEMENT AND RUNOFF REUSE PROJECT

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening	and Scoring	Project Scoring			
Contribution to Planning Targets	De	egree of Bene	fit			
Contribution to Flamming Targets	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	4		
Improve Water Quality* (MGD)	>10	1-10	<1	4		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	>10 1-10		0		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	er Regional Priorities Yes/No Scoring					
		Y = 5 pts				
Multiple Sub-regions / Multiple Entities	Y/N			5		
High Profile / Demonstration Project		Y/N				
TOTAL		Out of 34		13		

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	0

Readiness to Proceed Evaluation and Scoring						
Framework Components	Screening and Scoring Methods				Project Scoring	
Documentation Progress	Degree of Completeness					
Dodanientation i rogicos	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	6	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	ΙP	NI	NA	0	
Permits	С	IP	NI	NA	0	
Construction Drawings	С	ΙP	NI	NA	0	
Feasibility, Cost,	ı	Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	3	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	M	L	NA	0	
TOTAL		Out	of 50		14	

Summary Scores			
	Score	Rank	
Regional Benefit	13	4	
Sub-Regional Priorities	0	4	
Total	13	<u> </u>	
Readiness to Proceed	14	14	

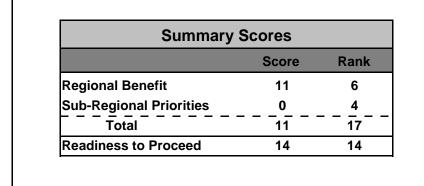
Project # 45

TEMESCAL CANYON RECREATION CENTER STORMWATER BEST MANAGEMENT PRACTICES

Regional Prioritiz	zation Eval	uation and	Scoring					
Framework Components	Screening	Project Scoring						
Contribution to Planning Targets	Planning Targets Degree of Benefit				Degree of Benefit			
	H (6 pts)	M (4 pts)	L (2 pts)					
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	2				
Improve Water Quality* (MGD)	>10	1-10	<1	4				
Groundwater* (AFY)	>1000	100-1000	<100	0				
Enhance Habitat (AC)	>10	1-10	<1	0				
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0				
Other Regional Priorities	Y	es/No Scorin	g					
		Y = 5 pts						
Multiple Sub-regions / Multiple Entities		Y/N		5				
High Profile / Demonstration Project		Y/N		0				
TOTAL		Out of 34		11				

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No scoring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	0

Readiness to Pr	Readiness to Proceed Evaluation and Scoring				
Framework Components	Scree	ning and S	coring Met	hods	Project Scoring
Documentation Progress	Degree of Completeness				
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	3
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		14



Westchester-LAX Stormwater Best Management Practices

Regional Prioritiz	ation Eval	uation and	Scoring	
Framework Components	Screening	Project Scoring		
Contribution to Planning Targets	De	egree of Bene		
	H (6 pts)	M (4 pts)	L (2 pts)	
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0
Improve Water Quality* (MGD)	>10	1-10	<1	6
Groundwater* (AFY)	>1000	100-1000	<100	0
Enhance Habitat (AC)	>10	1-10	<1	0
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0
Other Regional Priorities	Y	es/No Scorin	g	
		Y = 5 pts		
Multiple Sub-regions / Multiple Entities		Y/N		5
High Profile / Demonstration Project		Y/N		0
TOTAL		Out of 34		11

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No scoring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	0

Readiness to P	roceed E	valuation	n and Sco	oring	
Framework Components	Scree	ning and S	coring Me	thods	Project Scoring
Documentation Progress	De	egree of Co	ompletenes	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,	1	Defined Be	nchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	3
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	M	L	NA	0
TOTAL		Out	of 50		14

Summary Scores				
	Score	Rank		
Regional Benefit	11	6		
Sub-Regional Priorities	0	4		
Total	11	17		
Readiness to Proceed	14	14		

Chandler Sand & Gravel Redevelopment Infiltration Basin

Regional Prioritiz	Regional Prioritization Evaluation and Scoring			
Framework Components	Screening	Project Scoring		
Contribution to Planning Targets	to Planning Targets Degree of Benefit			
	H (6 pts)	M (4 pts)	L (2 pts)	
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	4
Improve Water Quality* (MGD)	>10	1-10	<1	2
Groundwater* (AFY)	>1000	100-1000	<100	0
Enhance Habitat (AC)	>10	1-10	<1	0
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0
Other Regional Priorities	Y	es/No Scorin	g	
		Y = 5 pts		
Multiple Sub-regions / Multiple Entities		Y/N		0
High Profile / Demonstration Project		Y/N		0
TOTAL		Out of 34		6

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	5
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	10

Readiness to Pr	roceed E	valuation	n and Sco	oring	
Framework Components	Scree	ning and S	coring Me	thods	Project Scoring
Documentation Progress	De	gree of Co	ompletenes	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	3
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	5
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	M	L	NA	0
TOTAL		Out	of 50		13

Summary Scores				
	Score	Rank		
Regional Benefit	6	11		
Sub-Regional Priorities	10	2		
Total	16	12		
Readiness to Proceed	13	15		

Peninsula Village Green Building Review

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening	Project Scoring				
Contribution to Planning Targets	De	egree of Bene	fit			
Contribution to Figure 1	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	4		
Improve Water Quality* (MGD)	>10	1-10	<1	0		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	1-10	<1	0		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	Y	es/No Scorin	g			
	Y = 5 pts					
Multiple Sub-regions / Multiple Entities		0				
High Profile / Demonstration Project		Y/N		0		
TOTAL		Out of 34		4		

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ited Yes/No Scoring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	5
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	10

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	Project Scoring		
Documentation Progress	Degree of Completeness				
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	3
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	3
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	ΙP	NI	NA	0
Feasibility, Cost,		Defined Be	nchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	5
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		11

Summary Scores					
	Score	Rank			
Regional Benefit	4	13			
Sub-Regional Priorities	10	2			
Total	14	14			
Readiness to Proceed	11	17			

Peninsula Village Regional Stormwater Mitigation Program

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening	Project Scoring				
Contribution to Planning Targets	De	egree of Bene	fit			
Contribution to Figure 1	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	4		
Improve Water Quality* (MGD)	>10	1-10	<1	2		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	1-10	<1	0		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	Y	es/No Scorin	g			
	Y = 5 pts					
Multiple Sub-regions / Multiple Entities		5				
High Profile / Demonstration Project		Y/N		0		
TOTAL		Out of 34		11		

Sub-Regional Prioritizatio	n Evalu	ation and S	coring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No Scoring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	O	ut of 50	0

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	thods	Project Scoring	
Documentation Progress	Degree of Completeness				
Documentation Frogress	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	6
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	ΙP	NI	NA	0
Feasibility, Cost,	ı	Defined Be	nchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	5
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	M	L	NA	0
TOTAL		Out	of 50		22

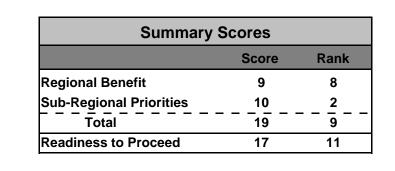
Summary Scores					
	Score	Rank			
Regional Benefit	11	6			
Sub-Regional Priorities	0	4			
Total		_			
Readiness to Proceed	22	6			

Model Equestrian Center

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening	and Scoring	Methods	Project Scoring		
Contribution to Planning Targets	De	egree of Bene	fit			
Contribution to Flamming Targets	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	2		
Improve Water Quality* (MGD)	>10	1-10	<1	2		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	1-10	<1	0		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	Regional Priorities Yes/No Scoring					
		Y = 5 pts				
Multiple Sub-regions / Multiple Entities		5				
High Profile / Demonstration Project		Y/N		0		
TOTAL		Out of 34		9		

Sub-Regional Prioritization	Sub-Regional Prioritization Evaluation and Scoring						
Framework Components		ening and ng Methods	Project Scoring				
Prioritized Objectives	Weighted Yes/No Scoring						
		Rank (Wt.)					
Improve Water Supply	Y/N	1 (5 pts)	0				
Improve Water Quality	Y/N	2 (5 pts)	5				
Enhance Habitat	Y/N	5 (5 pts)	0				
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5				
Sustain Communities	Y/N	3 (5 pts)	0				
Other Sub-Regional Priorities		No Scoring =4, N=0					
Critical Needs		Y/N	0				
Disadvantaged Communities		Y/N	0				
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0				
Recycled Water Expansion		Y/N	0				
Water Conservation		Y/N	0				
TOTAL	0	ut of 50	10				

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	thods	Project Scoring	
Documentation Progress	Degree of Completeness				
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	ΙP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	3
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,		Defined Be	enchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	3
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	M	L	NA	0
TOTAL		Out	of 50		17



16th Street Watershed Runoff Reuse Demonstration Project

Submitted By: City of Santa Monica

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening	Project Scoring				
Contribution to Planning Targets	De	egree of Bene	fit			
	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0		
Improve Water Quality* (MGD)	>10	1-10	<1	6		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	>10 1-10 <1				
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	Y	es/No Scorin	g			
	Y = 5 pts					
Multiple Sub-regions / Multiple Entities		5				
High Profile / Demonstration Project		Y/N		0		
TOTAL		Out of 34		11		

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	5

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	hods	Project Scoring		
Documentation Progress	Degree of Completeness					
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	6	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	ΙP	NI	NA	0	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	ΙP	NI	NA	0	
Feasibility, Cost,	-	Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	5	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	M	L	NA	0	
TOTAL	_	Out	of 50		16	

Summary Scores						
	Score	Rank				
Regional Benefit	11	6				
Sub-Regional Priorities	5	3				
Total	16	12				
Readiness to Proceed	16	12				

Parks Runoff Retrofit Reuse-Infiltration Projects

Submitted By: City of Santa Monica

Regional Prioritization Evaluation and Scoring								
Framework Components	Screening	and Scoring	Project Scoring					
Contribution to Planning Targets	De	egree of Bene	fit					
Contribution to Flamming Targets	H (6 pts)	M (4 pts)	L (2 pts)					
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	2				
Improve Water Quality* (MGD)	>10	1-10	<1	2				
Groundwater* (AFY)	>1000	100-1000	<100	0				
Enhance Habitat (AC)	>10	1-10	<1	0				
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0				
Other Regional Priorities	Other Regional Priorities Yes/No Scoring							
	Y = 5 pts							
Multiple Sub-regions / Multiple Entities		5						
High Profile / Demonstration Project		Y/N		0				
TOTAL		Out of 34		9				

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	10

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	Project Scoring			
Documentation Progress	Degree of Completeness					
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	0	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	ΙP	NI	NA	0	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	ΙP	NI	NA	0	
Feasibility, Cost,	1	Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	3	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	М	<u>L</u>	NA	0	
TOTAL		Out	of 50		8	

Summary Scores						
	Score	Rank				
Regional Benefit	9	8				
Sub-Regional Priorities	10	2				
Total	19					
Readiness to Proceed	8	20				

Submitted By: City of Santa Monica

Regional Prioritization Evaluation and Scoring								
Framework Components	Screening	Project Scoring						
Contribution to Planning Targets	De	egree of Bene	fit					
	H (6 pts)	M (4 pts)	L (2 pts)					
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	4				
Improve Water Quality* (MGD)	>10	1-10	<1	6				
Groundwater* (AFY)	>1000	100-1000	<100	0				
Enhance Habitat (AC)	>10	1-10	<1	0				
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0				
Other Regional Priorities	Y	es/No Scorin	g					
	Y = 5 pts							
Multiple Sub-regions / Multiple Entities		Y/N		5				
High Profile / Demonstration Project		Y/N		0				
TOTAL		Out of 34		15				

Sub-Regional Prioritization Evaluation and Scoring							
Framework Components		ening and ng Methods	Project Scoring				
Prioritized Objectives	Weighted Yes/No Scoring						
		Rank (Wt.)					
Improve Water Supply	Y/N	1 (5 pts)	0				
Improve Water Quality	Y/N	2 (5 pts)	5				
Enhance Habitat	Y/N	5 (5 pts)	0				
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0				
Sustain Communities	Y/N	3 (5 pts)	0				
Other Sub-Regional Priorities		No Scoring =4, N=0					
Critical Needs		Y/N	0				
Disadvantaged Communities		Y/N	0				
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0				
Recycled Water Expansion		Y/N	0				
Water Conservation		Y/N	0				
TOTAL	0	ut of 50	5				

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	Project Scoring			
Documentation Progress	De	ss				
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	0	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	ΙP	NI	NA	0	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	IP	NI	NA	0	
Feasibility, Cost,		Defined Be	enchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	3	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	М	L	NA	0	
TOTAL		Out	of 50		8	

Summary Scores						
	Score	Rank				
Regional Benefit	15	3				
Sub-Regional Priorities	5	3				
Total	20	8				
Readiness to Proceed	8	20				

Yukon Well Field Development

Submitted By: City of Torrance

Regional Prioritization Evaluation and Scoring								
Framework Components	Screening	and Scoring	Project Scoring					
Contribution to Planning Targets	De	egree of Bene	fit					
Contribution to Flamming Pargets	H (6 pts)	M (4 pts)	L (2 pts)					
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	6				
Improve Water Quality* (MGD)	>10	1-10	<1	4				
Groundwater* (AFY)	>1000	100-1000	<100	0				
Enhance Habitat (AC)	>10	1-10	<1	0				
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0				
Other Regional Priorities								
	Y = 5 pts							
Multiple Sub-regions / Multiple Entities	Y/N			0				
High Profile / Demonstration Project		Y/N		0				
TOTAL		Out of 34		10				

Sub-Regional Prioritization	Sub-Regional Prioritization Evaluation and Scoring						
Framework Components		ening and ng Methods	Project Scoring				
Prioritized Objectives		ted Yes/No Scoring					
		Rank (Wt.)					
Improve Water Supply	Y/N	1 (5 pts)	0				
Improve Water Quality	Y/N	2 (5 pts)	0				
Enhance Habitat	Y/N	5 (5 pts)	0				
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0				
Sustain Communities	Y/N	3 (5 pts)	0				
Other Sub-Regional Priorities		No Scoring =4, N=0					
Critical Needs		Y/N	0				
Disadvantaged Communities		Y/N	0				
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0				
Recycled Water Expansion		Y/N	0				
Water Conservation		Y/N	0				
TOTAL	0	ut of 50	0				

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	thods	Project Scoring		
Documentation Progress	De	egree of Co	mpletenes	ss		
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	3	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	ΙP	NI	NA	0	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	ΙP	NI	NA	0	
Feasibility, Cost,		Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	1	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	М	L	NA	0	
TOTAL		Out	of 50		9	

Summary Scores						
	Score	Rank				
Regional Benefit	10	7				
Sub-Regional Priorities	0	4				
Total	10	18				
Readiness to Proceed	9	19				

Conversion of Amie Storm Drain Sump Tributary to Santa Monica Bay into Infi

Submitted By: City of Torrance, SMBBB TMDL Jurisdictional Groups 5 & 6

Regional Prioritization Evaluation and Scoring								
Framework Components	Screening	and Scoring	Methods	Project Scoring				
Contribution to Planning Targets	De	egree of Bene						
Contribution to Flamming Targets	H (6 pts)	M (4 pts)						
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	4				
Improve Water Quality* (MGD)	>10	1-10	<1	0				
Groundwater* (AFY)	>1000	100-1000	<100	0				
Enhance Habitat (AC)	>10	1-10	<1	4				
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0				
Other Regional Priorities	g							
		Y = 5 pts						
Multiple Sub-regions / Multiple Entities	Y/N			5				
High Profile / Demonstration Project		Y/N		0				
TOTAL		Out of 34		13				

Sub-Regional Prioritization Evaluation and Scoring						
Framework Components		ening and ng Methods	Project Scoring			
Prioritized Objectives	Weighted Yes/No Scoring					
		Rank (Wt.)				
Improve Water Supply	Y/N	1 (5 pts)	0			
Improve Water Quality	Y/N	2 (5 pts)	5			
Enhance Habitat	Y/N	5 (5 pts)	5			
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5			
Sustain Communities	Y/N	3 (5 pts)	0			
Other Sub-Regional Priorities		No Scoring =4, N=0				
Critical Needs		Y/N	0			
Disadvantaged Communities		Y/N	0			
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0			
Recycled Water Expansion		Y/N	0			
Water Conservation		Y/N	0			
TOTAL	0	ut of 50	15			

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	thods	Project Scoring		
Documentation Progress	De	gree of Co	SS			
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	3	
Land Acquisition	С	IP	NI	NA	6	
Preliminary Plans	С	IP	NI	NA	0	
Permits	С	IP	NI	NA	0	
Construction Drawings	С	ΙP	NI	NA	0	
Feasibility, Cost,	ı	Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	3	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	M	L	NA	0	
TOTAL		Out	of 50		17	

Summary Scores						
	Score	Rank				
Regional Benefit	13	4				
Sub-Regional Priorities	15	1				
Total	28	4				
Readiness to Proceed	17	11				

Conversion of Henrietta Storm Drain Sump Tributary to Santa Monica Bay into

Submitted By: City of Torrance, SMBBB TMDL Jurisdictional Groups 5 & 6

Regional Prioritization Evaluation and Scoring								
Framework Components	Screening	and Scoring	Project Scoring					
Contribution to Planning Targets	De	egree of Bene	fit					
Contribution to Flamming Pargets	H (6 pts)	M (4 pts)						
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0				
Improve Water Quality* (MGD)	>10	1-10	<1	0				
Groundwater* (AFY)	>1000	100-1000	<100	4				
Enhance Habitat (AC)	>10	1-10	<1	4				
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0				
Other Regional Priorities	g							
		Y = 5 pts						
Multiple Sub-regions / Multiple Entities		Y/N		5				
High Profile / Demonstration Project		Y/N		0				
TOTAL		Out of 34		13				

Sub-Regional Prioritization Evaluation and Scoring						
Framework Components		ening and ng Methods	Project Scoring			
Prioritized Objectives	Weighted Yes/No Scoring					
		Rank (Wt.)				
Improve Water Supply	Y/N	1 (5 pts)	0			
Improve Water Quality	Y/N	2 (5 pts)	5			
Enhance Habitat	Y/N	5 (5 pts)	5			
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5			
Sustain Communities	Y/N	3 (5 pts)	0			
Other Sub-Regional Priorities		No Scoring =4, N=0				
Critical Needs		Y/N	0			
Disadvantaged Communities		Y/N	0			
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0			
Recycled Water Expansion		Y/N	0			
Water Conservation		Y/N	0			
TOTAL	0	ut of 50	15			

Readiness to Proceed Evaluation and Scoring							
Framework Components	Scree	ning and S	thods	Project Scoring			
Documentation Progress	De	gree of Co	mpletenes	ss			
Documentation Frogress	H (6 pts)	M (3 pts)	L (0 pts)	N/A			
Conceptual Plans	С	IP	NI	NA	3		
Land Acquisition	С	ΙP	NI	NA	6		
Preliminary Plans	С	ΙP	NI	NA	0		
Permits	С	IP	NI	NA	0		
Construction Drawings	С	ΙP	NI	NA	0		
Feasibility, Cost,		Defined Be	nchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A			
Project Feasibility (0-3 Documents)	3+	2	1	NA	3		
Cost-Share	>60%	40-60%	<40%	NA	0		
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5		
Local Support	Н	M	L	NA	0		
TOTAL		Out	of 50		17		

Summary Scores					
	Score	Rank			
Regional Benefit	13	4			
Sub-Regional Priorities	15	1			
Total	28				
Readiness to Proceed	17	11			

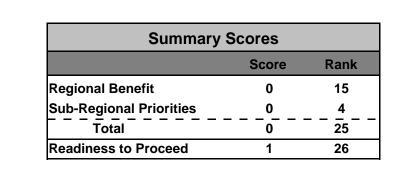
Dominguez Channel Habitat Restoration

Submitted By: Coastal Conservancy

Regional Prioritization Evaluation and Scoring								
Framework Components	Screening	Project Scoring						
Contribution to Planning Targets	De	egree of Bene	fit					
	H (6 pts)	M (4 pts)						
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0				
Improve Water Quality* (MGD)	>10	1-10	<1	0				
Groundwater* (AFY)	>1000	100-1000	<100	0				
Enhance Habitat (AC)	>10	1-10	<1	0				
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0				
Other Regional Priorities	Other Regional Priorities Yes/No Scoring							
		Y = 5 pts						
Multiple Sub-regions / Multiple Entities		Y/N		0				
High Profile / Demonstration Project		Y/N		0				
TOTAL		Out of 34		0				

Sub-Regional Prioritization Evaluation and Scoring						
Framework Components		ening and ng Methods	Project Scoring			
Prioritized Objectives		ted Yes/No coring				
		Rank (Wt.)				
Improve Water Supply	Y/N	1 (5 pts)	0			
Improve Water Quality	Y/N	2 (5 pts)	0			
Enhance Habitat	Y/N	5 (5 pts)	0			
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0			
Sustain Communities	Y/N	3 (5 pts)	0			
Other Sub-Regional Priorities		No Scoring =4, N=0				
Critical Needs		Y/N	0			
Disadvantaged Communities		Y/N	0			
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0			
Recycled Water Expansion	Y/N		0			
Water Conservation		Y/N	0			
TOTAL	0	ut of 50	0			

Readiness to Proceed Evaluation and Scoring					
Framework Components	Screening and Scoring Methods Project Scorin				
Documentation Progress	De	gree of Co	ompletenes	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	0
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,		Defined Be	enchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	1
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	M	L	NA	0
TOTAL		Out	of 50		1



Ballona Wetlands Restoration

Submitted By: Coastal Conservancy, Dept. Fish and Game

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening and Scoring Methods Project Sc						
Contribution to Planning Targets	De	egree of Bene	fit				
Contribution to Flamming Targets	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0			
Improve Water Quality* (MGD)	>10	1-10	<1	6			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	6			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	6			
Other Regional Priorities	er Regional Priorities Yes/No Scoring						
3	Y = 5 pts						
Multiple Sub-regions / Multiple Entities		5					
High Profile / Demonstration Project	Y/N 0						
TOTAL		Out of 34		23			

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	5
Enhance Open Space, Recreation	Y/N 4 (5 pts)		5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0
Recycled Water Expansion	Y/N		0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	15

Readiness to Proceed Evaluation and Scoring					
Framework Components	Screening and Scoring Methods Project Scoring				
Documentation Progress	De	egree of Co	ompletenes	ss	
Decamentation 1 regrees	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	3
Land Acquisition	С	ΙP	NI	NA	6
Preliminary Plans	С	ΙP	NI	NA	3
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	ΙP	NI	NA	0
Feasibility, Cost,	1	Defined Be	nchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	5
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	M	L	NA	0
TOTAL		Out	of 50		22

Summary Scores					
	Score	Rank			
Regional Benefit	23	1			
Sub-Regional Priorities	15	1			
Total	38				
Readiness to Proceed	22	6			

Manhattan Well Field Rehabilitation

Submitted By: LADWP

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening and Scoring Methods Project Scor						
Contribution to Planning Targets	De	egree of Bene	fit				
Contribution to Figure 1	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	6			
Improve Water Quality* (MGD)	>10	1-10	<1	0			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	0			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities	Yes/No Scoring						
	Y = 5 pts						
Multiple Sub-regions / Multiple Entities		5					
High Profile / Demonstration Project	Y/N 0						
TOTAL		Out of 34		11			

Sub-Regional Prioritization	Sub-Regional Prioritization Evaluation and Scoring						
Framework Components		ening and ng Methods	Project Scoring				
Prioritized Objectives	Weighted Yes/No Scoring						
		Rank (Wt.)					
Improve Water Supply	Y/N	1 (5 pts)	0				
Improve Water Quality	Y/N	2 (5 pts)	0				
Enhance Habitat	Y/N	5 (5 pts)	0				
Enhance Open Space, Recreation	Y/N 4 (5 pts)		0				
Sustain Communities	Y/N	3 (5 pts)	0				
Other Sub-Regional Priorities		No Scoring =4, N=0					
Critical Needs		Y/N	0				
Disadvantaged Communities		Y/N	0				
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0				
Recycled Water Expansion	Y/N		0				
Water Conservation		Y/N	0				
TOTAL	Oı	ut of 50	0				

Readiness to P	Readiness to Proceed Evaluation and Scoring					
Framework Components	Screening and Scoring Methods Project Scori					
Documentation Progress	De	gree of Co	ompletene	ss		
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	ΙP	NI	NA	3	
Land Acquisition	С	ΙP	NI	NA	6	
Preliminary Plans	С	ΙP	NI	NA	3	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	IP	NI	NA	3	
Feasibility, Cost,	1	Defined Be	enchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	1	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	М	L	NA	0	
TOTAL		Out	of 50		21	

Summary Scores				
	Score	Rank		
Regional Benefit	11	6		
Sub-Regional Priorities	0	4		
Total		_		
Readiness to Proceed	21	7		

Exposition Green Corridor

Submitted By: Light Rail for Cheviot

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening and Scoring Methods Project Scor						
Contribution to Planning Targets	De	egree of Bene	fit				
	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0			
Improve Water Quality* (MGD)	>10	1-10	<1	0			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	4			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	4			
Other Regional Priorities	Y	es/No Scorin	g				
	Y = 5 pts						
Multiple Sub-regions / Multiple Entities		0					
High Profile / Demonstration Project	Y/N 0						
TOTAL		Out of 34		8			

Sub-Regional Prioritization Evaluation and Scoring						
Framework Components		ening and ng Methods	Project Scoring			
Prioritized Objectives		ted Yes/No coring				
		Rank (Wt.)				
Improve Water Supply	Y/N	1 (5 pts)	5			
Improve Water Quality	Y/N	2 (5 pts)	0			
Enhance Habitat	Y/N	5 (5 pts)	5			
Enhance Open Space, Recreation	Y/N 4 (5 pts)		5			
Sustain Communities	Y/N	3 (5 pts)	0			
Other Sub-Regional Priorities		No Scoring =4, N=0				
Critical Needs		Y/N	0			
Disadvantaged Communities		Y/N	0			
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0			
Recycled Water Expansion	Y/N		0			
Water Conservation		Y/N	0			
TOTAL	O	ut of 50	15			

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	thods	Project Scoring		
Documentation Progress	De	gree of Co	mpletenes	SS		
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	0	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	ΙP	NI	NA	0	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	ΙP	NI	NA	0	
Feasibility, Cost,	1	Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	1	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	M	L	NA	0	
TOTAL		Out	of 50		6	

Summary Scores					
	Score	Rank			
Regional Benefit	8	9			
Sub-Regional Priorities	15	1			
Total	23	6			
Readiness to Proceed	6	22			

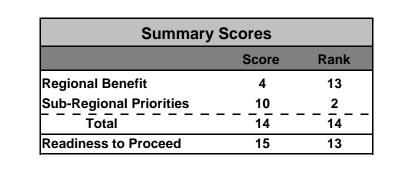
Dominguez Channel Greenway

Submitted By: Los Angeles County Flood Control District

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening	and Scoring	Methods	Project Scoring			
Contribution to Planning Targets	De	gree of Bene	fit				
Contribution to Flamming Pargets	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0			
Improve Water Quality* (MGD)	>10	1-10	<1	0			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	4			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities	Y	es/No Scorin	g				
		Y = 5 pts					
Multiple Sub-regions / Multiple Entities		0					
High Profile / Demonstration Project		Y/N		0			
TOTAL		Out of 34		4			

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	5
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion	Y/N		0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	10

Readiness to Proceed Evaluation and Scoring						
Framework Components	Screening and Scoring Methods				Project Scoring	
Documentation Progress	Degree of Completeness					
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	6	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	IP	NI	NA	3	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	IP	NI	NA	0	
Feasibility, Cost,	1	Defined Be	enchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	1	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	М	L	NA	0	
TOTAL		Out	of 50		15	



West Coast Basin Seawater Barrier Telemetry System

Submitted By: Los Angeles County Flood Control District

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening	Project Scoring					
Contribution to Planning Targets	De	egree of Bene	fit				
Contribution to Figure 1	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	4			
Improve Water Quality* (MGD)	>10	1-10	<1	0			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	0			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities	Y	es/No Scorin	g				
		Y = 5 pts					
Multiple Sub-regions / Multiple Entities		Y/N					
High Profile / Demonstration Project		Y/N					
TOTAL		Out of 34		4			

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	5
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0
Recycled Water Expansion	Y/N		0
Water Conservation		Y/N	0
TOTAL	Oı	ut of 50	5

Readiness to Proceed Evaluation and Scoring					
Framework Components	Screening and Scoring Methods				Project Scoring
Documentation Progress	De	gree of Co	ompletenes	ss	
Dodanionation Fregress	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	6
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	ΙP	NI	NA	6
Feasibility, Cost,	ı	Defined Be	enchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	1
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	М	L_	NA	0
TOTAL		Out	of 50		19

Summary Scores					
	Score	Rank			
Regional Benefit	4	13			
Sub-Regional Priorities	5	3			
Total		19			
Readiness to Proceed	19	9			

Silver Lake Reservoir wetlands and park conversion

Submitted By: NA

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening	Project Scoring					
Contribution to Planning Targets	De	egree of Bene	fit				
Contribution to Figure 1	H (6 pts)	H (6 pts) M (4 pts) L (2 pts)					
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0			
Improve Water Quality* (MGD)	>10	1-10	<1	0			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	0			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities	Y	es/No Scorin	g				
		Y = 5 pts					
Multiple Sub-regions / Multiple Entities		0					
High Profile / Demonstration Project		Y/N					
TOTAL		Out of 34		0			

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives	Weighted Yes/No Scoring		
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	5
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion	Y/N		0
Water Conservation		Y/N	0
TOTAL	Oı	ut of 50	15

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	thods	Project Scoring		
Documentation Progress	De	gree of Co	mpletenes	SS		
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	IP	NI	NA	0	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	ΙP	NI	NA	0	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	ΙP	NI	NA	0	
Feasibility, Cost,		Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	1	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0	
Local Support	Н	М	L	NA	0	
TOTAL		Out	of 50		1	

Summary Scores				
	Score	Rank		
Regional Benefit	0	15		
Sub-Regional Priorities	15	1		
Total	15	13		
Readiness to Proceed	1	26		

Outdoor Community Living Rooms

Submitted By: The Verde Coalition

Regional Prioritization Evaluation and Scoring				
Framework Components	Screening	reening and Scoring Methods Project Scor		Project Scoring
Contribution to Planning Targets	De			
	H (6 pts)	M (4 pts)	L (2 pts)	
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0
Improve Water Quality* (MGD)	>10	1-10	<1	0
Groundwater* (AFY)	>1000	100-1000	<100	0
Enhance Habitat (AC)	>10	1-10	<1	0
Enhance Open Space, Recreation (AC)	>10	1-10	<1	6
Other Regional Priorities	Y	es/No Scorin	g	
		Y = 5 pts		
Multiple Sub-regions / Multiple Entities		Y/N		5
High Profile / Demonstration Project		Y/N		0
TOTAL		Out of 34		11

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No Scoring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	5
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	15

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	coring Met	hods	Project Scoring
Documentation Progress	Documentation Progress Degree of Completeness				
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	0
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	1
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		1

Summary Scores				
	Score	Rank		
Regional Benefit	11	6		
Sub-Regional Priorities	15	1		
Total		5		
Readiness to Proceed	1	26		

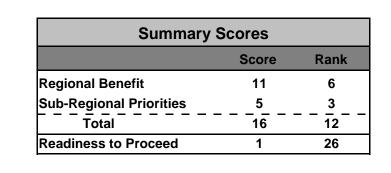
Community Gardens

Submitted By: Verde Coalition

Regional Prioritization Evaluation and Scoring				
Framework Components	Screening	Project Scoring		
Contribution to Planning Targets	Targets Degree of Benefit			
Contribution to Flamming Pargets	H (6 pts)	M (4 pts)	L (2 pts)	
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0
Improve Water Quality* (MGD)	>10	1-10	<1	0
Groundwater* (AFY)	>1000	100-1000	<100	0
Enhance Habitat (AC)	>10	1-10	<1	0
Enhance Open Space, Recreation (AC)	>10	1-10	<1	6
Other Regional Priorities	Y	es/No Scorin	g	
		Y = 5 pts		
Multiple Sub-regions / Multiple Entities		Y/N		5
High Profile / Demonstration Project		Y/N		0
TOTAL		Out of 34		11

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No Scoring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	5

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	coring Me	thods	Project Scoring
Documentation Progress	Degree of Completeness				
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	0
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,		Defined Be	nchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	1
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		1



I-105 Freeway to Dominguez Gap Barrier Pipeline

Submitted By: Water Replenishment District of Southern California

Regional Prioritization Evaluation and Scoring				
Framework Components	Screening	and Scoring	Project Scoring	
Contribution to Planning Targets	De	egree of Bene	fit	
Contribution to Flamming Pargets	H (6 pts)	M (4 pts)	L (2 pts)	
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	6
Improve Water Quality* (MGD)	>10	1-10	<1	4
Groundwater* (AFY)	>1000	100-1000	<100	0
Enhance Habitat (AC)	>10	1-10	<1	0
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0
Other Regional Priorities	Y	es/No Scorin	g	
		Y = 5 pts		
Multiple Sub-regions / Multiple Entities		Y/N		5
High Profile / Demonstration Project		Y/N		0
TOTAL		Out of 34		15

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No coring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	Oı	ut of 50	5

Readiness to P	roceed E	valuatio	n and Sco	oring	
Framework Components	Scree	ning and S	Scoring Me	thods	Project Scoring
Documentation Progress	De	gree of Co	ompletenes	ss	
Documentation Flogress	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	3
Preliminary Plans	С	ΙP	NI	NA	3
Permits	С	ΙP	NI	NA	3
Construction Drawings	С	IP	NI	NA	3
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	3
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	М	L	NA	0
TOTAL	ı	Out	of 50		26

Summary Scores				
	Score	Rank		
Regional Benefit	15	3		
Sub-Regional Priorities	5	3		
Total		8		
Readiness to Proceed	26	4		

Carson Regional Water Recycling Project

Regional Prioritiz	ation Eval	uation and	Scoring		
Framework Components	Screening and Scoring Methods Project Sc				
Contribution to Planning Targets	De				
Contribution to Flamming Pargets	H (6 pts)	M (4 pts)	L (2 pts)		
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	6	
Improve Water Quality* (MGD)	>10	1-10	<1	6	
Groundwater* (AFY)	>1000	100-1000	<100	0	
Enhance Habitat (AC)	>10	1-10	<1	0	
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0	
Other Regional Priorities	Y	es/No Scorin	g		
		Y = 5 pts			
Multiple Sub-regions / Multiple Entities		Y/N		5	
High Profile / Demonstration Project		Y/N		0	
TOTAL		Out of 34		17	

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No coring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	5

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	coring Met	hods	Project Scoring
Documentation Progress	De	egree of Co	ompletenes	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	3
Construction Drawings	С	IP	NI	NA	0
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	1
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		15

Summary Scores				
	Score	Rank		
Regional Benefit	17	2		
Sub-Regional Priorities	5	3		
Total		_ _		
Readiness to Proceed	15	13		

Construct a 20-mgd Seawater Desalination Plant in West Basin

Regional Prioritiz	zation Eval	uation and	Scoring		
Framework Components	Screening and Scoring Methods Project Sc				
Contribution to Planning Targets	De	egree of Bene	fit		
Contribution to Figure 1	H (6 pts)	M (4 pts)	L (2 pts)		
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	6	
Improve Water Quality* (MGD)	>10	1-10	<1	6	
Groundwater* (AFY)	>1000	100-1000	<100	0	
Enhance Habitat (AC)	>10	1-10	<1	0	
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0	
Other Regional Priorities	Y	es/No Scorin	g		
		Y = 5 pts			
Multiple Sub-regions / Multiple Entities		Y/N		0	
High Profile / Demonstration Project		Y/N		0	
TOTAL		Out of 34		12	

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ited Yes/No Scoring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	0

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	coring Me	thods	Project Scoring
Documentation Progress	De	egree of Co	ompletenes	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	3
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	0
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	ΙP	NI	NA	0
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	1
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	3
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		7

Summary Scores				
	Score	Rank		
Regional Benefit	12	5		
Sub-Regional Priorities	0	4		
Total	12	16		
Readiness to Proceed	7	21		

Harbor/ South Bay Expansion

Regional Prioritiz	zation Eval	uation and	Scoring				
Framework Components	Screening	and Scoring	Methods	Project Scoring			
Contribution to Planning Targets	De	Degree of Benefit					
	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	6			
Improve Water Quality* (MGD)	>10	1-10	<1	0			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	0			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities	Y	es/No Scorin	g				
		Y = 5 pts					
Multiple Sub-regions / Multiple Entities		Y/N		5			
High Profile / Demonstration Project		Y/N		0			
TOTAL		Out of 34		11			

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No coring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	0
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	0

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	coring Met	hods	Project Scoring
Documentation Progress	De	egree of Co	mpletenes	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	6
Preliminary Plans	С	ΙP	NI	NA	6
Permits	С	ΙP	NI	NA	6
Construction Drawings	С	IP	NI	NA	6
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	3
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		33

Summary Scores				
	Score	Rank		
Regional Benefit	11	6		
Sub-Regional Priorities	0	4		
Total		_		
Readiness to Proceed	33	2		

Dominguez Refineries Recycled Water Project

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening and Scoring Methods Project Sc					
Contribution to Planning Targets	De	egree of Bene	fit			
	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	6		
Improve Water Quality* (MGD)	>10	1-10	<1	4		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	1-10	<1	0		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	Y	es/No Scorin	g			
		Y = 5 pts				
Multiple Sub-regions / Multiple Entities		Y/N		5		
High Profile / Demonstration Project		Y/N		0		
TOTAL		Out of 34		15		

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No coring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	Oı	ut of 50	5

Readiness to Pr	oceed E	valuation	and Sco	oring	
Framework Components	Scree	ning and S	coring Me	thods	Project Scoring
Documentation Progress	De	gree of Co	mpletenes	SS	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	6
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	ΙP	NI	NA	0
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	1
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	M	L	NA	0
TOTAL		Out	of 50		18

Summary Scores				
	Score	Rank		
Regional Benefit	15	3		
Sub-Regional Priorities	5	3		
Total	20	8		
Readiness to Proceed	18	10		

West Coast Basin Groundwater Aquifer Protection Project

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening and Scoring Methods Project Sco					
Contribution to Planning Targets	De					
Contribution to Figure 1	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	6		
Improve Water Quality* (MGD)	>10	1-10	<1	6		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	1-10	<1	0		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	Y	es/No Scorin	g			
		Y = 5 pts				
Multiple Sub-regions / Multiple Entities		Y/N		5		
High Profile / Demonstration Project		Y/N		0		
TOTAL		Out of 34		17		

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No coring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	5

Readiness to P	roceed E	valuatio	n and Sc	oring	
Framework Components	Scree	ning and S	Scoring Me	thods	Project Scoring
Documentation Progress	De	egree of Co	ompletene	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	ΙP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	IP	NI	NA	6
Permits	С	ΙP	NI	NA	6
Construction Drawings	С	IP	NI	NA	3
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	1
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		27

Summary Scores				
	Score	Rank		
Regional Benefit	17	2		
Sub-Regional Priorities	5	3		
Total		_		
Readiness to Proceed	27	3		

Carson Regional Water Recycling Pilot Plant

Regional Prioritization Evaluation and Scoring						
Framework Components	Screening and Scoring Methods Project Sc					
Contribution to Planning Targets	De					
Contribution to Flamming Targets	H (6 pts)	M (4 pts)	L (2 pts)			
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	2		
Improve Water Quality* (MGD)	>10	1-10	<1	6		
Groundwater* (AFY)	>1000	100-1000	<100	0		
Enhance Habitat (AC)	>10	1-10	<1	0		
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0		
Other Regional Priorities	Y	es/No Scorin	g			
3		Y = 5 pts				
Multiple Sub-regions / Multiple Entities		Y/N		5		
High Profile / Demonstration Project		Y/N		0		
TOTAL		Out of 34		13		

Sub-Regional Prioritization	n Evalu	ation and S	Scoring
Framework Components		ening and ng Methods	Project Scoring
Prioritized Objectives		ted Yes/No coring	
		Rank (Wt.)	
Improve Water Supply	Y/N	1 (5 pts)	0
Improve Water Quality	Y/N	2 (5 pts)	5
Enhance Habitat	Y/N	5 (5 pts)	0
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0
Sustain Communities	Y/N	3 (5 pts)	0
Other Sub-Regional Priorities		No Scoring =4, N=0	
Critical Needs		Y/N	0
Disadvantaged Communities		Y/N	0
Conjunctive Use (Inc. Cleanup/WQ Mgmt)		Y/N	0
Recycled Water Expansion		Y/N	0
Water Conservation		Y/N	0
TOTAL	0	ut of 50	5

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	coring Me	thods	Project Scoring
Documentation Progress	De	egree of Co	mpletenes	ss	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	3
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	ΙP	NI	NA	0
Feasibility, Cost,	Defined Benchmarks				
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	0
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	М	L	NA	0
TOTAL		Out	of 50		9

Summary Scores							
Score Rank							
Regional Benefit	13	4					
Sub-Regional Priorities	5	3					
Total	18	_ <u>_ 1</u> 0					
Readiness to Proceed	9	19					

Provide 100% recycled water to the West Coast Barrier-17.5 mgd (Phase VI Ex

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening	Project Scoring					
Contribution to Planning Targets	Degree of Benefit						
Contribution to Flamming Targets	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	6			
Improve Water Quality* (MGD)	>10	1-10	<1	6			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	0			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities	Other Regional Priorities Yes/No Scoring						
	Y = 5 pts						
Multiple Sub-regions / Multiple Entities		5					
High Profile / Demonstration Project		0					
TOTAL		Out of 34		17			

Sub-Regional Prioritization Evaluation and Scoring							
Framework Components		ening and ng Methods	Project Scoring				
Prioritized Objectives	Weighted Yes/No Scoring						
		Rank (Wt.)					
Improve Water Supply	Y/N	1 (5 pts)	0				
Improve Water Quality	Y/N	2 (5 pts)	0				
Enhance Habitat	Y/N	5 (5 pts)	0				
Enhance Open Space, Recreation	Y/N	4 (5 pts)	0				
Sustain Communities	Y/N	3 (5 pts)	0				
Other Sub-Regional Priorities		No Scoring =4, N=0					
Critical Needs		Y/N	0				
Disadvantaged Communities		Y/N	0				
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0				
Recycled Water Expansion	Y/N		0				
Water Conservation		Y/N	0				
TOTAL	Oı	ut of 50	0				

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	hods	Project Scoring		
Documentation Progress	De	egree of Co	ompletenes	ss		
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	ΙP	NI	NA	6	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	IP	NI	NA	6	
Permits	С	ΙP	NI	NA	6	
Construction Drawings	С	IP	NI	NA	0	
Feasibility, Cost,	1	Defined Be	nchmarks			
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	1	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	5	
Local Support	Н	М	L	NA	0	
TOTAL		Out	of 50		24	

Summary Scores					
	Score	Rank			
Regional Benefit	17	2			
Sub-Regional Priorities	0	4			
Total					
Readiness to Proceed	24	5			

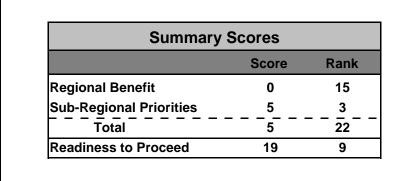
Project # 259 Catch Basin Labels

Submitted By: City of LA

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening	and Scoring	Project Scoring				
Contribution to Planning Targets	Ontribution to Planning Targets Degree of Benefit						
Contribution to Flamming Pargets	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0			
Improve Water Quality* (MGD)	>10	1-10	<1	0			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	0			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities							
		Y = 5 pts					
Multiple Sub-regions / Multiple Entities		0					
High Profile / Demonstration Project		Y/N	0				
TOTAL		Out of 34		0			

Sub-Regional Prioritization Evaluation and Scoring						
Framework Components		ening and ng Methods	Project Scoring			
Prioritized Objectives	Weighted Yes/No Scoring					
		Rank (Wt.)				
Improve Water Supply	Y/N	1 (5 pts)	0			
Improve Water Quality	Y/N	2 (5 pts)	0			
Enhance Habitat	Y/N	5 (5 pts)	0			
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5			
Sustain Communities	Y/N	3 (5 pts)	0			
Other Sub-Regional Priorities		No Scoring =4, N=0				
Critical Needs		Y/N	0			
Disadvantaged Communities		Y/N	0			
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0			
Recycled Water Expansion	Y/N		0			
Water Conservation		Y/N	0			
TOTAL	0	ut of 50	5			

Readiness to Proceed Evaluation and Scoring						
Framework Components	Scree	ning and S	thods	Project Scoring		
Documentation Progress	De	egree of Co	ompletenes	ss		
	H (6 pts)	M (3 pts)	L (0 pts)	N/A		
Conceptual Plans	С	ΙP	NI	NA	6	
Land Acquisition	С	ΙP	NI	NA	0	
Preliminary Plans	С	IP	NI	NA	6	
Permits	С	ΙP	NI	NA	0	
Construction Drawings	С	IP	NI	NA	6	
Feasibility, Cost,	Defined Benchmarks					
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A		
Project Feasibility (0-3 Documents)	3+	2	1	NA	1	
Cost-Share	>60%	40-60%	<40%	NA	0	
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0	
Local Support	Н	М	L	NA	0	
TOTAL		Out	of 50		19	



Catch Basin Screens and Inserts

Submitted By: City of LA

Regional Prioritization Evaluation and Scoring							
Framework Components	Screening	and Scoring	Project Scoring				
Contribution to Planning Targets	Degree of Benefit						
Contribution to Flamming Pargets	H (6 pts)	M (4 pts)	L (2 pts)				
Improve Water Supply - Total (AFY)	>1000	100-1000	<100	0			
Improve Water Quality* (MGD)	>10	1-10	<1	0			
Groundwater* (AFY)	>1000	100-1000	<100	0			
Enhance Habitat (AC)	>10	1-10	<1	0			
Enhance Open Space, Recreation (AC)	>10	1-10	<1	0			
Other Regional Priorities							
		Y = 5 pts					
Multiple Sub-regions / Multiple Entities		0					
High Profile / Demonstration Project		Y/N	0				
TOTAL	_	Out of 34	_	0			

Sub-Regional Prioritization Evaluation and Scoring						
Framework Components		ening and ng Methods	Project Scoring			
Prioritized Objectives	Weighted Yes/No Scoring Rank (Wt.)					
Improve Water Supply	Y/N	1 (5 pts)	0			
Improve Water Quality	Y/N		0			
Enhance Habitat	Y/N	5 (5 pts)	0			
Enhance Open Space, Recreation	Y/N	4 (5 pts)	5			
Sustain Communities	Y/N	3 (5 pts)	0			
Other Sub-Regional Priorities		No Scoring ′=4, N=0				
Critical Needs		Y/N	0			
Disadvantaged Communities		Y/N	0			
Conjunctive Use (Inc. Cleanup/WQ Mgmt)	Y/N		0			
Recycled Water Expansion	Y/N		0			
Water Conservation	Y/N		0			
TOTAL	0	ut of 50	5			

Readiness to Proceed Evaluation and Scoring					
Framework Components	Scree	ning and S	Project Scoring		
Documentation Progress	De	gree of Co	mpletenes	SS	
	H (6 pts)	M (3 pts)	L (0 pts)	N/A	
Conceptual Plans	С	IP	NI	NA	6
Land Acquisition	С	ΙP	NI	NA	0
Preliminary Plans	С	ΙP	NI	NA	6
Permits	С	ΙP	NI	NA	0
Construction Drawings	С	IP	NI	NA	6
Feasibility, Cost,	ı	Defined Be	nchmarks		
Schedule, and Support	H (5 pts)	M (3 pts)	L (1 pts)	N/A	
Project Feasibility (0-3 Documents)	3+	2	1	NA	1
Cost-Share	>60%	40-60%	<40%	NA	0
Schedule - Construction Start	2008-10	2011-12	2013+	NA	0
Local Support	Н	М	L	NA	0
TOTAL	TOTAL Out of 50				

