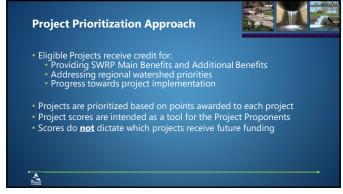




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VRP Additional	Benefits
Benefit Category	Additional Benefit
Water Quality	Nonpoint source pollution control
	Reestablished natural water drainage and treatment
Water Supply	Water conservation
Flood Management	Reduced sanitary sewer overflows
Environmental	Reduced energy use, greenhouse gas emissions, or provides a carbon sink
	Reestablishment of natural hydrograph
	Water temperature improvements
Community	Community involvement
	Enhance and/or create recreational and public use areas

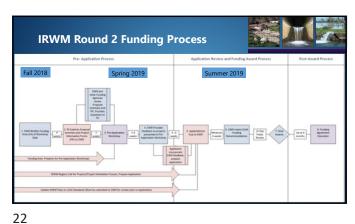


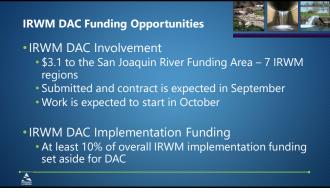
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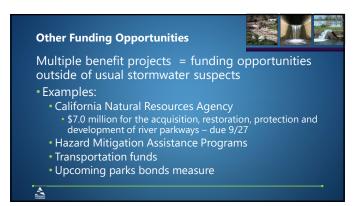








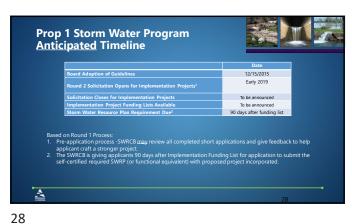




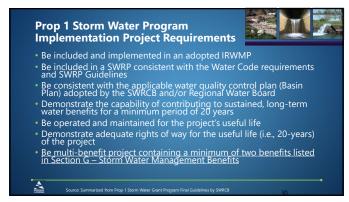


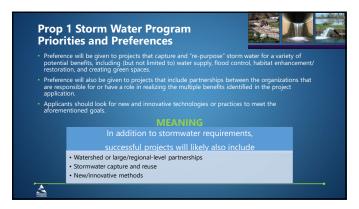
















Prop 1 Storm Water Program Storm Water Resource Plan Requirement

Implementation projects must be listed in the SWRP or equivalent plan

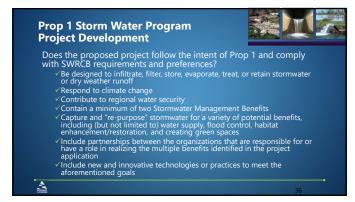
A project must be specifically listed or included as a programmatic element of a SWRP.

Programmatic element projects must be designed to achieve specific quantified performance goals identified in the SWRP (or functionally equivalent plan).

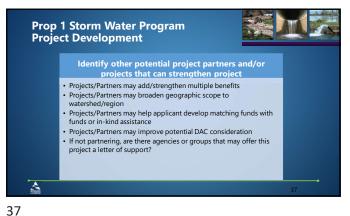
The only exceptions are: (1) a small DAC < 20,000 people, and (2) for projects that are in an ASBS and are covered under an approved ASBS Compliance Plan.

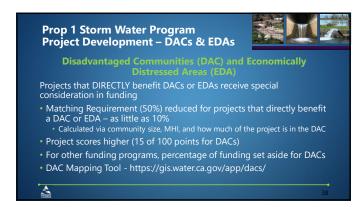
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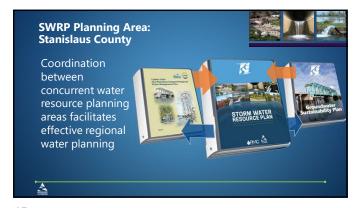






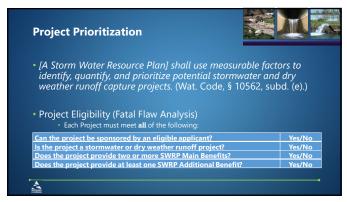


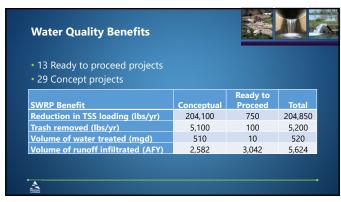




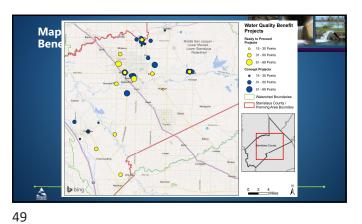


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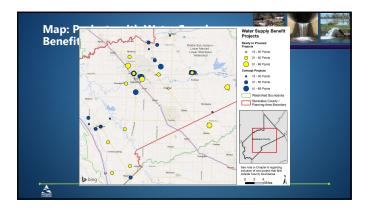




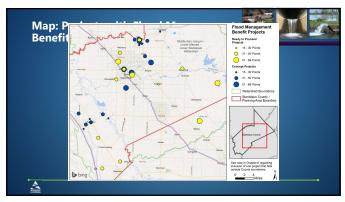
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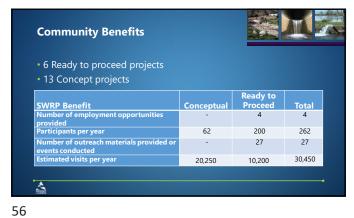


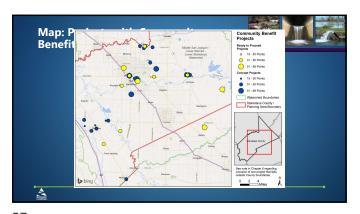
 11 Ready to proceed projects 			
• 27 Concept projects			
		Ready to	
SWRP Benefit	Conceptual	Proceed	Total
Reduction in peak flow discharge (cfs)	145	2,685	2,830
Reduction in volume of potential flood water (AFY)	2,662	25,052	27,714
Reduction in sewer overflow volumes (AFY)	7	-	7

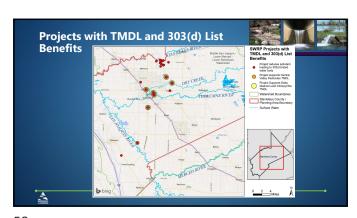


Environmental Benefits			
• 9 Ready to proceed projects			
• 14 Concept projects			
		Ready to	
SWRP Benefit	Conceptual	Proceed	Total
Habitat protected or improved (acres)	50	3,513	3,563
Instream flow rate improvement (cfs)	65	15	80
Energy consumption reduced (KWH/year)	525,000	997,500	1,522,500
GHG emissions reduced (tons/year)	391	743	1,134
		000000000000000000000000000000000000000	

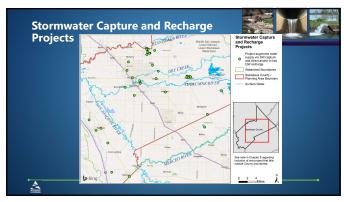


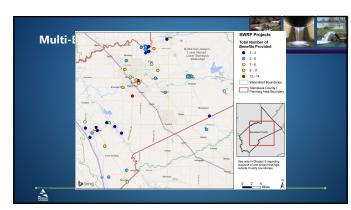






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