

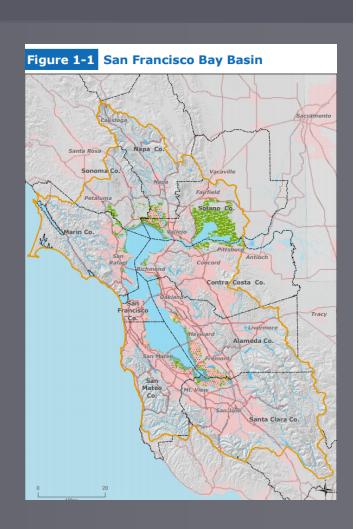
Overview



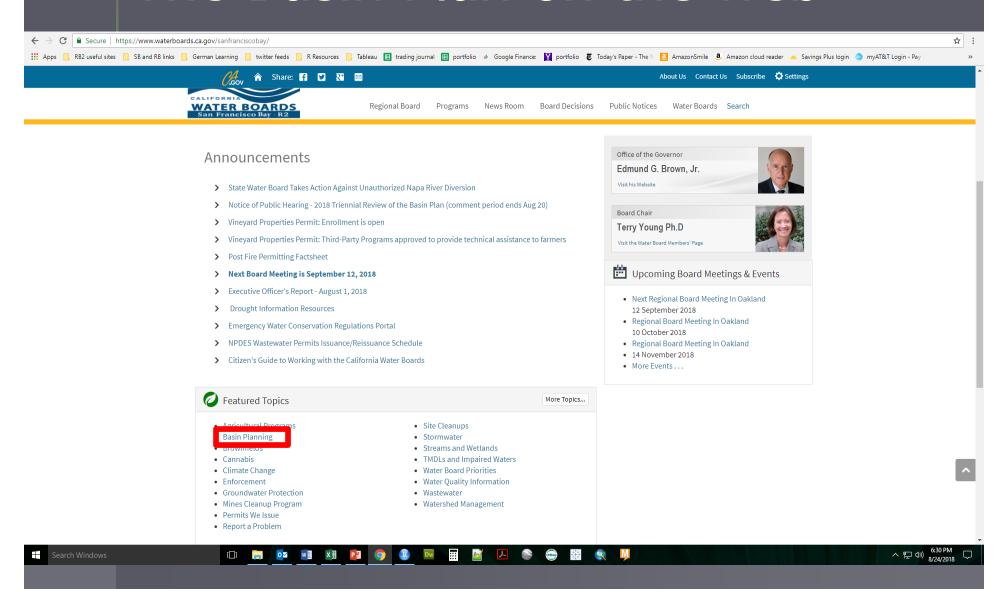
- What is the Basin Plan?
- What is a Triennial Review?
- Triennial Review process
- High priority basin planning projects

What is the Basin Plan?

- Beneficial Uses
- Water Quality Objectives
- Implementation Program
- Useful Information



The Basin Plan on the web



What is a Triennial Review?

- Clean Water Act
- California Water Code
- Focus on changes needed
 - ➤ Need for more environmental protection?
 - Consistency with statewide plans and federal regulations?

Triennial Review Process

Review 2015 Triennial Review projects

Develop set of candidate projects

Public input – May 2018 workshop

Create list of priority projects & ranking

Public comment period & public hearing

Project Ranking Criteria

Water Board Mission (Protect/Restore Beneficial Uses)

Implement State Water Board Policy

U.S. EPA Priority

High Importance

Public Interest

External Resources Likely Available

External Resources Invested

Staff Resources Invested

Geographic Scope

Input from Internal Divisions

Low Controversy

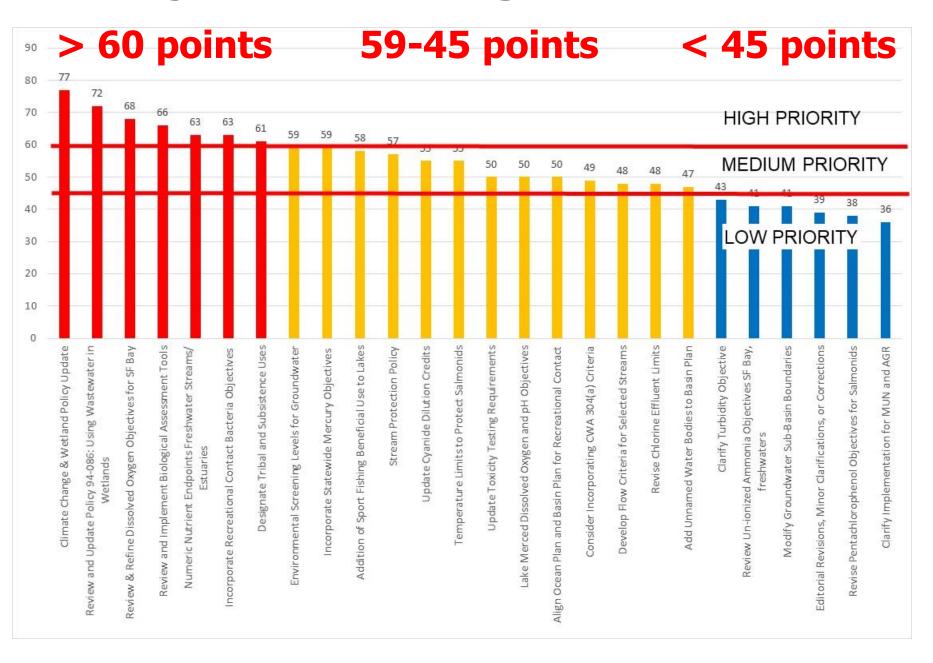
Low Technical Complexity

Medium

Importance

Lowest Importance

All Projects Ranked – high to low



Climate Change and Wetland Policy Update



Using Wastewater to Create,
 Enhance, and Restore Wetlands
 (Review and Update of Policy
 94-086)



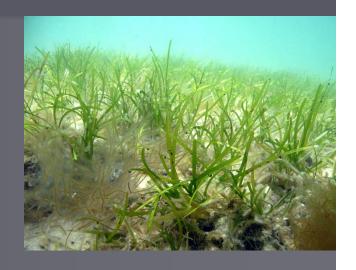
Refine and Review Dissolved Oxygen Objectives in SF Bay



Review and Implement Biological Assessment Tools



 Numeric Nutrient Endpoints in Freshwater Streams and Estuaries



 Incorporate Revised U.S. EPA Recreational Water Quality
 Criteria for Bacteria



 Designate Tribal Tradition and Culture, Tribal Subsistence Fishing, and Subsistence Fishing
 Beneficial Uses in the SF Bay Region





Priority Projects vs. Resources

Project	Required PY	Cumulative PY	Resource Considerations
Climate Change and Wetland Policy Update	2.0	2.0	We will prioritize work on these projects with available Basin Planning Resources (6.0 PY).
Review and Update Policy 94-086 - Using Wastewater to Create, Restore, and Enhance Wetlands	1.5	3.5	
Review and Refine Dissolved Oxygen Objectives for San Francisco Bay	1.0	4.5	
Review and Implement Biological Assessment Tools	0.6	5.1	
Develop Numeric Nutrient Endpoints (NNEs) in Freshwater Streams and Estuaries	0.3	5.4	
Incorporate Revised Recreational Contact Bacteria Objectives	0.3	5.7	
Designate Tribal and Subsistence Fishing Beneficial Uses	1.0	6.7	We anticipate having available resources to accomplish some elements of this project.

Comments from Stakeholders

- Private Citizens (20 distinct emails)
- Alameda County Water District
- Coalition of Environmental and Community Advocates, and California Indian Environmental Alliance
- Marin Audubon Society

