

Division of Water Quality, Wetland Permitting

Purpose of this meeting

- Fee Development Timeline
- Review guiding principles on how fees are set for this program.
- Discuss background information on the Water Quality Certification (WQC) program fees.
- Present our conceptual changes to the existing fee methodology.
- Provide opportunity for discussion and input from WQC fee payers.
- Use feedback to further develop the fee methodology proposal.

^{*}Any numbers discussed at this point in the proposal process are conceptual placeholders and will be determined based on the fee setting budget after the methodology is defined.

Guiding Principles for WDPF Program Fees

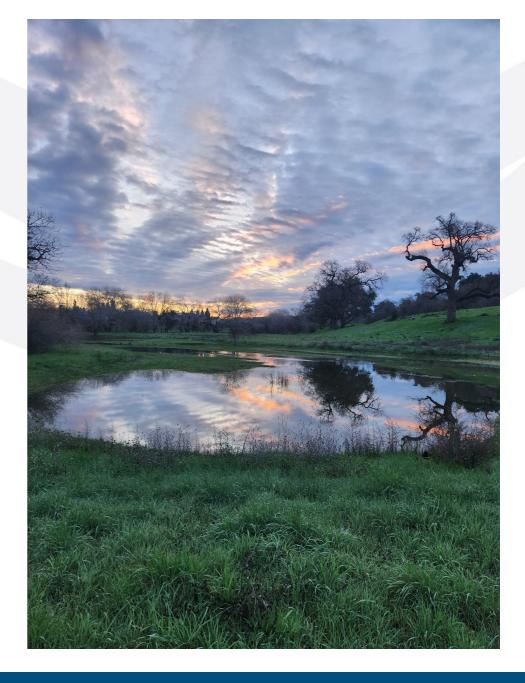
- Revenue neutral
- Not a "Fee for Service" model
- Implementable statewide
- Indirect and redirected costs are added to direct program expenditures
- Minimize yearly swings

Background

Our goals for this proposal are to:

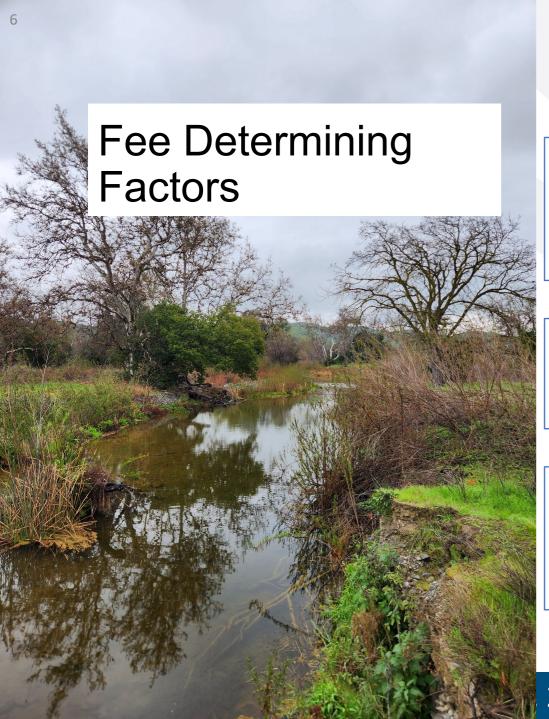
- Improve consistency and predictability of WQC program revenue.
- Ensure sufficient resources to cover increased workload related to *Sackett* decision.
- Reduce fee barrier to permitting.
- More accurately scale fees based on required staff resources.

Current Fee Regulations: <u>FY 2024-25</u> Water Quality Fee Schedule



Draft Fee Methodology Proposal Overview

- The current proposed fee methodology concept would assign a point value to each project application based on various factors.
- The factors identified would correlate with increased risk to water quality and more closely tie fees to required staff resources for the WQC program.
- Points from each category would be totaled and placed into a fee tier (Fee Tier 1, Fee Tier 2, Fee Tier 3, etc.) which would determine the fee calculation.



Permit Type

- Individual 401 water quality certification
- Individual Waste Discharge Requirements (WDRs)
- General Order Enrollee

Impacts to Waters Area:

- Permanent Impacts
- Temporary Impacts

Alternatives Analysis:

- Tier I
- Tier II
- Tier III

Points and Tier Methodology

- Fee Tier 1 would replace the Low Impact Discharge Category (Category E) and the fee would be a lower, flat application fee.
- Fee Tiers 2 through Fee Tier 5 would be calculated as an application fee plus an additional per acre fee.
 The multiplier would be lowest for Fee Tier 2 and highest for Fee Tier 5.
 - For Example:
 - A project in Fee Tier 2 could be calculated as a \$2,000 application fee plus \$20,000 per acre.
 - A project in Fee Tier 5 could be calculated as a \$2,000 application fee plus \$50,000 per acre.
 - *Reminder that these numbers are conceptual placeholders and will be determined based on the fee setting budget after the methodology is defined.

Example of Proposed Point Calculator

Fee Factor	Threshold	Check if Yes	Points
General order	Qualifies for enrollment under a General Order		0
	Does not qualify		1
Individual WDR adopted by Regional Board Required?	No		0
	Yes		6
Permanent Impacts	<0.01		1
	between 0.01- 0.5 acres		2
	>0.5 acres		4
Temporary Impacts	less than 0.1		0
	between 0.1 and 0.2 acres		1
	Greater than 0.2 acres		2
Alternatives Analysis Required	None		0
	Tier 1		0
	Tier 2		1
	Tier 3		2
		Total Points:	

Fee Tiers:	Point Ranges:
1	1
2	24
3	56
4	710
5	>10

Impacted Discharge Categories

- Fill and Excavation
 Discharges (Category A)
- Low Impact Discharges (Category E)



Current Fee Category	Current Discharge Category
A	Fill and Excavation Discharges
В	Dredging Discharges
С	Sand Mining, In-Stream Gravel Mining and Beach Nourishment Discharges
D	Ecological Restoration and Enhancement Projects
E	Low Impact Discharges
F	Emergency Projects Authorized by a Water Board General Order
G	Amended Orders
Н	Wildfire Mitigation by Electrical Corporations, Electrical Utilities, and Electrical Cooperatives

Questions and Feedback?



Please send any additional questions or feedback by May 21, 2025, to FeeBranch@waterboards.ca.gov

Open Discussion & Next Steps