

#### Water Board Fee Program

Darrin Polhemus, Deputy Director November 13, 2013

## Two Major Fee Funds

- Waste Discharger Permit Fund = \$108 million annual budget
  - Water quality regulatory programs
  - Water quality planning programs
  - Ambient groundwater and surface water monitoring programs
- Water Rights Fund = \$17 million annual budget
  - Water Rights administration

## Fee Setting Process

- Both sets of fees are adopted under statutory authority as emergency regulations
- Statutes require that we set fees at a level adequate to collect what is appropriated in our budget
- Fee schedules are reviewed annual at beginning of each fiscal year against revenue projections and any budget changes; and if change is needed usually adopted in September
- Statutes give the Water Board authority to establish the fee schedules

## Water Right Fund Fees

- Annual Fees (based on face value of permit)
  - Permit & License = \$150 + \$0.053/acre-ft
  - Pending Application = \$150 + \$0.053/acre-ft
  - Water Lease = \$1,000 + \$15/acre-ft >10
  - Projects under review for FERC Licensing= \$1,000 + \$0.342/Kilowatt
  - Projects issued FERC License= \$100 + \$0.125/Kilowatt

## Water Rights Fund Fees

- One-Time Fees (samples)
  - Application = \$1,000 +\$15/acre-ft>10 capped at \$482,609
  - Change Petition = \$1,000 + \$0.30/acre-ft>10 capped at \$6,062
  - Time extension petition = \$1,000
  - Small domestic, stockpond or small irrigation
    registration = \$250 registration, \$100 5-yr renewal
  - Groundwater recordation = \$50

## Waste Discharge Permit Fund Fee Programs

- NPDES Permit Program (surface water dischargers)
- NPDES Storm Water
- Waste Discharge Requirements (discharges to land and non Clean Water Act discharges)
- Land Disposal (landfills)
- Confined Animal Facilities Program
- Irrigated Land Regulatory Program
- 401 Certification (dredge and fill of wetlands)

# Waste Discharger Permit Fund

- Waste Discharge Requirements Program
  - Based on two factors:
    - Threat
      - Category 1 discharge could cause long term loss of beneficial use
      - Category 2 discharges that could impair the beneficial use
      - Category 3 discharges that could degrade water quality
    - Complexity
      - Category A any discharge of toxic waste, discharges with multiple discharge points
      - Category B any discharge not in A that has physical, chemical, or biological treatment (except septic systems with subsurface disposal)
      - Category C any discharge not is A or B, dischargers having no waste treatment systems or passive treatment systems

#### Waste Discharge Requirements Program Fee Schedule

Threat to Water Quality	Complexity	Annual Discharge Fee
1	А	\$92,593
1	В	\$58,479
1	С	\$31,554
2	А	\$21,077
2	В	\$12,671
2	С	\$9,502
3	А	\$7,488
3	В	\$3,988
3	С	\$1,772

## **NPDES Permit Program Fees**

- Individual permits
  - Annual fee = \$1,704 + \$3,013/million gallons per day with a max fee of \$426,064 plus any surcharges
    - Surcharges included for monitoring, pretreatment, industrial discharges with high threat/complexity rating
- General Permits
  - Category 1 \$9,816 treatment systems for priority toxic pollutants
  - Category 2 \$5,931 treatment systems for nonpriority pollutants
  - Category 3 \$1,704 requires minimal or no treatment system

#### Questions?

