


ENVIRONMENTAL AND PLANNING PRIORITIES

Plan	<ul style="list-style-type: none"> 1.1.1: Document priority watersheds to address impairments 1.1.2: Document pollutant and TMDL groupings for regional/statewide application 1.1.5: Identify strategies to be implemented through policies and permits that may not necessitate development of a TMDL 1.2.5: Develop stormwater monitoring strategy and post data 1.3.4: Adopt an updated Water Quality Enforcement Policy 2.1.2: Encourage local development of regional groundwater management strategies and funding to IRWM Plans 2.2.1: Identify communities relying on groundwater contaminated by anthropogenic sources 3.2.2: Develop a stormwater reuse target 3.3.1: Develop with DFG a list of priority streams for minimum flow standards development 4.1.1: Develop with DWR an MOU to establish the California Water Quality Plan within the California Water Plan 4.2.1: Convene a stakeholder group to assess Basin Plan update needs 4.3.1: Prioritize needed near-term Basin Plan amendments with stakeholders
Implement	<ul style="list-style-type: none"> 1.1.3: Develop TMDL implementation plan format 1.2.1: Adopt incentives and requirements in stormwater permits to promote LID/green infrastructure techniques 1.2.2: Establish a Low Impact Development Center 1.2.4: Update coastal MS4 permits to reduce wet-weather and eliminate dry-weather beach postings and closures 1.3.1: Reduce backlog of facilities subject to MMPs 1.3.2: Implement pilot enforcement programs, beginning with irrigated lands 1.3.3: Implement pilot programs to protect coastal waters, including implementation of nurdles initiative 2.1.1: Post a map of high-use groundwater basins that displays groundwater quality information 2.1.3: Regulate unregulated discharges to protect groundwater quality 2.2.2: Address improperly abandoned, destroyed, or sealed wells that serve as conduits of contamination to groundwater 2.2.3: Initiate regulatory or enforcement action against discharges contaminating groundwater 2.2.4: Collaborate with DWR to expedite funding for IRWM Plans 2.3.1: Issue new or revised WDRs to high priority facilities to protect groundwater quality 2.3.2: Coordinate with DTSC to remediate contamination that impacts or may impact drinking water sources 3.2.1: Require development and implementation of water recycling plans for WWTPs that discharge to irrecoverable sources 3.2.3: Revise funding criteria to support projects that enhance water reuse, recycling, and groundwater recharge 4.2.2: Develop a statewide Basin Plan format 4.2.3: Develop a web-based users guide and regulatory compendium to the Basin Plans
Evaluate	<ul style="list-style-type: none"> 1.1.4: Consider water right actions or UAAs where point and nonpoint source actions do not achieve water quality standards 1.2.3: Identify impediments to LID and clarify stormwater reuse regulations 2.1.4: Establish list of high-use basins in decline and obtain resources to limit extractions to improve groundwater quality 3.1.2: Ensure with DWR effective implementation of water demand management measures as condition for funding, and take action to limit waste and unreasonable use of water for suppliers, where appropriate 3.1.3: Validate conservation plans and actions required of water rights holders 3.3.2: For priority streams with insufficient flows, identify actions to protect the public trust
Adjust	<ul style="list-style-type: none"> 3.1.1: Assess and update urban BMPs and efficient water management practices for agriculture

 Actions that leverage

 Actions that address fragmentation

ORGANIZATIONAL PRIORITIES

Plan	<p>5.1.4: Develop approach to link UST reimbursements with performance</p> <p>5.1.5: Develop plan for an organization and program review process, and complete two reviews by 2009</p> <p>6.2.4: Establish pilot program for the regulation of facilities crossing Regional Board boundaries</p> <p>6.2.5: Initiate triennial review of State Water Board's anti-degradation policy (Resolution No. 68-16)</p> <p>7.1.2: Develop rotational program for staff and management classifications to foster collaboration</p> <p>7.2.1: Develop recruitment plan to attract new employees</p> <p>7.4.2: Build partnership to address coastal climate-related issues and needs</p>
Implement	<p>5.1.1: Prepare inventory of Water Board programs and functions, and post to Internet</p> <p>5.1.2: Link existing workplans with performance-based plans and post to Internet</p> <p>5.2.1: Implement the CIWQS review panel recommendations and prioritize QA/QC systems</p> <p>5.2.3: Use on-line mapping capability for all Water Board data</p> <p>5.4.1: Develop web-based reports displaying program effectiveness/performance</p> <p>6.1.1: Adopt revisions to the Water Quality Enforcement Policy</p> <p>6.1.2: Adopt uniform hearing procedures and templates for enforcement matters</p> <p>6.1.3: Re-organize to separate enforcement from permitting staff, and instill review process for permit enforceability</p> <p>6.2.1: Reissue the statewide Phase II MS4 permit to update the baseline for consistency</p> <p>6.2.2: Implement public participation procedures</p> <p>7.2.2: Create strategic partnerships with the university systems to develop a future employee base</p> <p>7.3.1: Create inventory of Water Board-funded research as a reference tool that is accessible to all employees</p> <p>7.3.2: Establish electronic repository to share information, best practices, etc.</p> <p>7.4.4: Use teams to address cross program issues, including integrating water rights and water quality decision-making</p>
Evaluate	<p>5.1.3a: Evaluate and improve process and timelines of the water rights application process as a first step in streamlining</p> <p>5.1.3b: Evaluate and improve the formats and processes for the NPDES and other permitting programs</p> <p>5.2.2: Develop on-line public GAMA reports & query tools, & increase coordination of monitoring & data-sharing among agencies</p> <p>5.3.1: Determine scope and content of a statewide water quality data network with California Water Quality Monitoring Council</p> <p>6.2.3: Discuss and evaluate areas of inconsistency through the WQCC meetings</p> <p>7.1.1: Assess training needs and develop core curricula beginning with the enforcement and stormwater programs</p> <p>7.4.1: Develop pilot enforcement program with DFG to address stormwater concerns in the LA region</p> <p>7.4.3: Develop mechanism to identify and share subject matter experts</p>
Adjust	

■ Actions that leverage

■ Actions that address fragmentation