

**PRINCIPLES, ACTIONS, GOALS, AND OBJECTIVES FOR 2018**

The following table provides CASQA's Vision at-a-glance, including the Principles, Actions, Goals, and Objectives identified for 2018. The full CASQA Vision document, as well the complete text for each Objective, are available at [www.casqa.org/news-library/public-documents](http://www.casqa.org/news-library/public-documents)



**Principle 1** – Sustainable stormwater management uses runoff as a resource, protects water quality and beneficial uses, and efficiently minimizes pollution.

**Action 1.1** – Develop guidance for integrated management of water resources that promotes stormwater as a resource.

**Goal** – Develop guidance for IRWMPs and similar efforts that integrates all of California's water resources to achieve optimum use while protecting the beneficial uses of receiving waters.

(IRWMPs) **Objective 1** – Meetings with State Water Board, DWR, and others as appropriate. Develop strategy to incorporate stormwater management into IRWMPs.

(SGMA) **Objective 1** – Meetings with State Water Board, DWR, and GSAs as appropriate. Identify actions to coordinate with DWR and State Water Board and a schedule of implementation.

**Action 1.2** – Identify constraints and opportunities for maximizing stormwater as a resource.

**Goal** – Identify existing constraints and opportunities to incentivize use of stormwater as a natural resource.

**Objective 1** – Survey and technical memorandum identifying constraints.

**Objective 2** – Recommendations for incentivizing stormwater use and removing constraints.

**Objective 3** – Work with State Water Board and DWR to incorporate consideration of stormwater as a resource in future regulations and establish a statewide goal.

**Action 1.3** – Provide effective and efficient solutions through true pollutant source control.

**Goal** – Develop a list of pollutants in stormwater that should most appropriately be controlled at the source (true source control). Determine the commercial use of each pollutant, and outline a recommended source control approach.

**Objectives 1-2** – Technical report(s) on pollutant sources and controls.

**Objective 3** – Coordination with State Water Board, DTSC, and EPA.

**Action 1.4** – Work with DPR to control toxicity in receiving waters from pesticide application.

**Goal** – Develop a regulatory system implemented by EPA OPP and California DPR to identify whether urban uses of a pesticide pose a threat to water quality, and then restrict or disallow those uses proactively so that water quality impacts are avoided.

**Objective 1** – Registration reviews and mitigation measures.

**Objective 2** – Risk mitigations, and water quality assessments and ESA evaluations.

**Objective 3** – Amendments adoption.





**Principle 2** – Policies, regulations, guidance, training, and funding need to support sustainable stormwater management.

**Action 2.1** – Clarify regulations.

**Goal** – Propose rulemaking or legislation that clarifies stormwater as non-point source, and clearly outlines expectations of stormwater as different from wastewater and other point sources.

**Objective 1** – Confer with national organizations and develop legislative strategy.

**Action 2.2** – Articulate stormwater program priorities.

**Goal** – Ensure the most critical water quality issues associated with stormwater are identified and corresponding strategies developed to address the issues.

**Objective 1** – Identify a mechanism to address high priority issues.

**Objective 2** – Engage stakeholders to prioritize issues.

**Objective 3** – Identify high priorities to more issues.

**Objective 4** – Develop strategies for identified issues through a collaborative process.

**Objective 5** – Develop and deliver comments and testimony.

**Action 2.3** – Augment and implement basin plan amendment process.

**Goal** – Modify water quality standards to reflect sustainable beneficial uses and the nature and impact of stormwater.

**Objective 1** – Initiate basin planning statewide.

**Objective 2** – Develop 13241 assessment.

**Objective 4** – Amend basin plans.

**Action 2.4** – Develop policies and permitting framework to support sustainable stormwater management.

**Goal** – Develop a regulatory framework for stormwater that will provide statewide consistency in permitting and TMDL implementation and support the implementation of sustainable stormwater programs. Provide definitions and requirements as needed to clarify expectations for MS4 programs. Ensure that the framework is implemented statewide.

**Objective 1** – Identify constraints.

**Objective 2** – Define MEP and RWL compliance strategies, and TMDL implementation; Define any additional priorities.

**Objective 3** – Develop baseline monitoring requirements.

**Objective 5** – Incorporate adaptive management as compliance pathway.



