Thriving Regions. Thriving State.



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Ventura County Economic Development Collaborative Bruce Stenslie November 24, 2015

Ms. Jeanine Townsend, Clerk of the Board State Water Resources Control Board 1001 I Street, 24th Floor Sacramento, CA 95814

Dear Ms. Townsend:

On behalf of the **California Stewardship Network**, which represents 13 regions across the state committed to solving challenges such as the drought, through triple bottom line solutions, we thank you for the opportunity to submit comments regarding potential changes to the Emergency Regulation for Statewide Urban Water Conservation to the State Water Resources Control Board.

We appreciate the Board's efforts to achieve increased water conservation during drought conditions through the current Emergency Regulation. We encourage the board to adopt a more balanced and sustainable approach that recognizes ratepayer investments in reliability and protects California's economy, environment and provides incentive-based solutions – specifically related to the state water supply the 2015 California Economic Summit, held in Ontario earlier this month. caeconomy.org

Regions that have made investments in sustainable local supply should get credit. Future plans to invest in sustainable supply should get credit when those programs are implemented. The current approach undermines support for such investments thus, threatening to stunt California's ability to meet the needs of its growing population amid a changing and more challenging climate.

Furthermore, the imposition of demand reduction targets as the state's primary drought response places California at a competitive disadvantage in terms of business attraction and business expansion. Businesses are unlikely to relocate to, or expand their businesses in California under prolonged water use reduction mandates that ignore the availability of sustainable water supplies to meet our state's economic needs. These businesses and industries need to be convinced that the state is doing everything in its power to develop new and drought-resilient water supplies to serve their businesses. One of the things the state can do now is amend the regulation to provide credits for new supply development.



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Finally, the regulations are threatening efforts to re-landscape with water-smart plants, which require irrigation to establish even though they reduce overall water use in the long term and also provide aesthetic and environmental benefits. Without healthy landscapes, soil erosion and storm water runoff will increase, wildlife habitat will decrease and the urban heat island effect will intensify.

It is critical to maximize the water reliability benefits of drought-resilient and sustainable water supplies during drought conditions to help support California's economy and quality of life. That is why we strongly support modifications to the Emergency Regulation to allow water agencies to meet reduction targets through a combination of conservation and sustainable drinking water supplies, such as potable reuse and long-term transfers of conserved water. It's a fair system and rewards regional efforts that reduce reliance on imported water.

Sincerely,

Lauree Sahba, Chair California Stewardship Network

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