

June 1, 2022

The Honorable Gavin Newsom Governor, State of California 1021 O Street, Ste. 9000 Sacramento, CA 95814 The Honorable Toni Atkins President Pro Tempore, California State Senate 1021 O Street, Ste. 7730 Sacramento, CA 95814

The Honorable Anthony Rendon Speaker, California State Assembly 1021 O Street, Ste. 8330 Sacramento, CA 95814

Dear Governor Newsom, Pro Tem Atkins and Speaker Rendon:

As water managers from across the state, who have the responsibility to plan and provide for our customers' water future, we have an urgent message: We need new water now. Our collective ability to provide water supply and supply reliability for your constituents, and California's economy, is collapsing and in a crisis that extends beyond the current drought.

California's existing water system can no longer deliver the water necessary to maintain Californians' quality of life that the world's fifth largest economy demands. You must act to change this trajectory. Maintaining the status quo is a recipe for deeper and perpetual disaster.

Later this year, it is likely that some water agencies will be forced to cut back, or completely cut off, water supplies to commercial and industrial customers. How will a beverage plant make soda or a brewery make beer without water? They won't. This is more than a drought; it is a water crisis.

This is a crisis brought about by not investing in adapting our infrastructure to the new hydrology climate change has already wrought. Without such investments in restoring the capability to meet the needs of society, public health, and the economy, we will not have the luxury to devote already too thinly stretched water resources to address California's environmental management challenges.

The Governor just proposed \$2 billion in this year's budget on water related funding, with a mere \$500 million for strategic water storage over multiple years, which barely scratches the surface of what's needed. The Senate's proposed \$7.5 billion over three years on water related issues is an improvement, but indicative of misplaced priorities in the face of the water supply crisis, the biggest Senate investment would be spending \$2.5

billion to increase permanent dedications of water to the environment. These budget priorities demonstrate the chasm between California's pressing water supply needs and Sacramento's current water priorities.

California needs a new strategy to invest in adapting water systems to the new hydrologic realities and increase water supply capabilities as quickly as humanly possible. We need a bold solution. Adapting to this challenge requires infrastructure that can store surplus water when it is available, while reducing increasing flood risks, and deploy it for human uses when water is not available. It is time to fund water infrastructure aligned with the new climate reality of significantly reduced snowpack and increased precipitation volatility.

As water managers from across the state, we know what it will take to start investing in the future of our water infrastructure – we simply ask you to listen. It starts with understanding that our current water capture and delivery system is archaic, designed and built before the impacts of climate change, as evidenced by the stark reality of the dangerously low levels in all reservoirs across the state. The response can't be to keep taking away supplies necessary to meet the needs of your constituents and the economy. It is time to have an honest and difficult discussion about what it will take to solve the problem. There can be no sacred cows.

How could things be different today if we had already followed the course we are suggesting? The Department of Water Resources recently noted that if the Delta Conveyance Project was operational at the end of 2021, the State Water Project would have captured about 236,000 acre-feet of additional water - enough water for over 2.5 million people, or nearly 850,000 households, for a full year. Another project, Sites Reservoir, will increase the resiliency of water supplies because it will not rely on spring snowmelt for filling but instead will capture storm runoff and some related flood water. Were Sites online, nearly 1-million-acre feet of additional water would have been available to support the environment, farms and cities in 2021.

An "all of the above" strategy is necessary, including improvements in water use efficiency. However, telling people to use less and hoping for rain is not a strategy – it's a capitulation to social and economic disaster. We need to go BIG. We need more of everything, and we need a bold plan for it now. We are ready to help.

Sincerely,

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Craig Miller General Manager Western Municipal Water District

Jims

Jeff Sims General Manager Rubidoux Community Services District

Jeffrey Kightlinger Interim General Manager Pasadena Water and Power

Matthew Litchfield General Manager Three Valleys Municipal Water District

Paul Helliker

Paul Helliker General Manager San Juan Water District

Kimbuly A. Shorner

Kimberly Thorner General Manager Olivenhain Municipal Water District

Min tobo

Allison Febbo General Manager Mojave Water Agency

Jim Abercrombie General Manager El Dorado Irrigation District

John Boler

John Bosler General Manager/CEO Cucamonga Valley Water District

All.

Miguel J. Guerrero, P.E. General Manager San Bernardino Municipal Water Department

Homas

Greg Thomas General Manager Elsinore Valley Municipal Water District

Gary Arant General Manager Valley Center Municipal Water District

In Br

Chris Berch General Manager Jurupa Community Services District

J. M. Barrett General Manager Coachella Valley Water District

in D. La Mneeux

Dennis LaMoreaux General Manager Palmdale Water District

Jeff R. Pape General Manager Temescal Valley Water District

Van 4 Ser

Paul E. Shoenberger, P.E. General Manager Mesa Water District

Tom Calama

Tom Coleman General Manager Rowland Water District

Heather Dyer, MS, MBA CEO/General Manager San Bernardino Valley Municipal Water District

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Erik Hitchman General Manager Walnut Valley Water District

Augh Tack

Stephan Tucker General Manager Water Replenishment District of Southern California

CC: The Honorable Nancy Skinner, Chair, Senate Budget and Fiscal Review Committee The Honorable Philip Ting, Chair, Assembly Budget Committee