

2022 STATE WATER LEGISLATIVE UPDATE

Riverside Public Utilities

Board of Public Utilities January 9, 2023

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2021-2022 LEGISLATIVE SESSION STATUS

- 1. The California Legislature had its final recess for the 2021-2022 legislative session on August 31, upon adjournment
- This is the last year of the two-year session

 Bills that have not passed by the end session do not rollover to the next year
- 3. September 30 was the last day for Governor Newsom to sign/veto bills passed by the Legislature before September 1

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WATER QUALITY = WATER RESILIENCE

Man-made and naturally occurring chemicals that may pose a risk to human health must be identified, monitored, and if necessary, treated, to protect the public and optimize California's limited water supply



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ASSEMBLY BILL 1817

The Safer Clothes and Textiles Act

- 1. After January 1, 2025, prohibits any person from manufacturing, distributing, selling, or offering for sale in the state any new, not previously owned, textile articles that contain perfluoroalkyl and polyfluoroalkyl substances
- 2. Requires a manufacturer to use the least toxic alternative when removing PFAS in textile articles.

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CALIFORNIA'S STRUGGLE AGAINST CLIMATE CHANGE

- 1. California relies heavily on snowpack each winter to resupply surface water streams and lakes. Lack of winter storms and warmer temperatures results in low snowmelt levels and depleted water supplies.
- 2. California is in the midst of a "megadrought," with nearly 99% of the state experiencing drought conditions. While these conditions are already estimated to be the worst dry period in 1,200 years, scientists warn even more severe and frequent droughts are almost a guarantee.





SENATE BILL 1157
Water Efficiency as a California Way of Life
1. Implements joint recommendation of DWR and SWRCB for indoor residential water use standards by reducing existing standard from:
 55 GPCD to 47 GPCD between 2025 and 2030 50 GPCD to 42 GPCD for 2030 and beyond
 Requires DWR to study and report to the Legislature on the impacts to wastewater and recycled water systems, and progress of achieving the updated indoor standards.
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