

A vertical photograph showing a splash of water at the top, with the water surface below appearing calm and light blue.

# Water Conservation Emergency Regulation

Executive Order N-7-22



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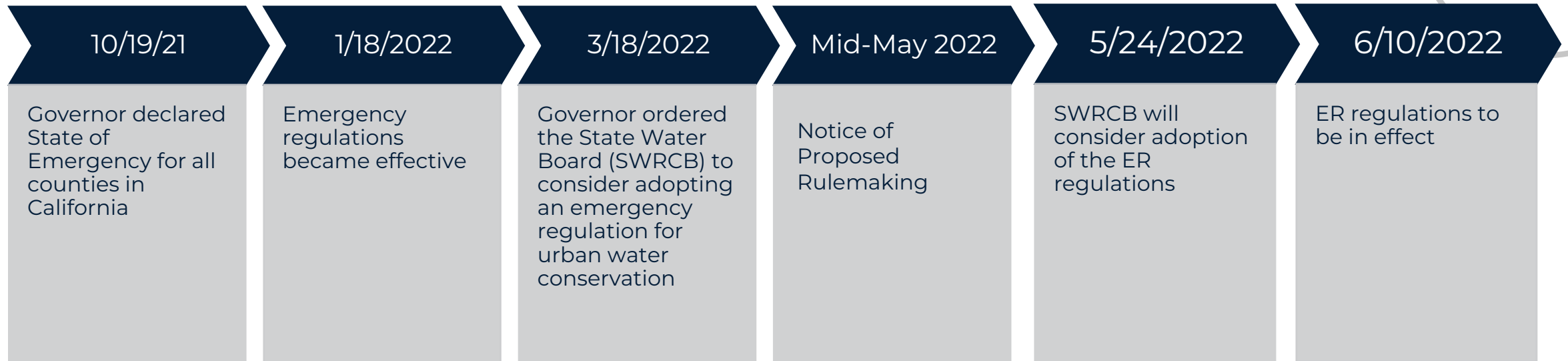
Issued March 28, 2022

Among other things it orders:

- Suppliers submit a preliminary annual water supply and demand assessment by June 1, 2022, and a final assessment by July 1, 2022.
- Suppliers implement, at a minimum, shortage response actions for a shortage level of up to 20% (Level 2).



# TIMELINE



- Watering is prohibited between 9 am-6 pm from June to October and between 3 pm-9am from November to May
- No watering within 48 hours after measurable rainfall
- Timed irrigation systems and drought-tolerant landscaping for new development
- No run-off from irrigation allowed
- Customers must repair leaks in a timely manner
- Prohibit the use of potable water for washing hard surfaces
- Automatic shut-off for hoses
- Pool covers required
- Water used for cooling systems must be recycled to the extent possible
- Customers encouraged to install low flush toilets, shower heads, and faucet aerators

# LEVEL 1

## Demand Reduction Actions

- All Level 1 actions apply
- Expand Public Information Campaign
- All persons using water for agricultural practices must use the most efficient irrigation methods possible
- Commercial and industrial facilities must provide water conservation plans
- Use of drone and other water theft identification enforcement
- Irrigation of landscaping or other outdoor vegetation is not permitted to exceed reduction amount required
- All residential, public, and recreational swimming pools, of all sizes, shall use evaporation resistant covers and shall recirculate water

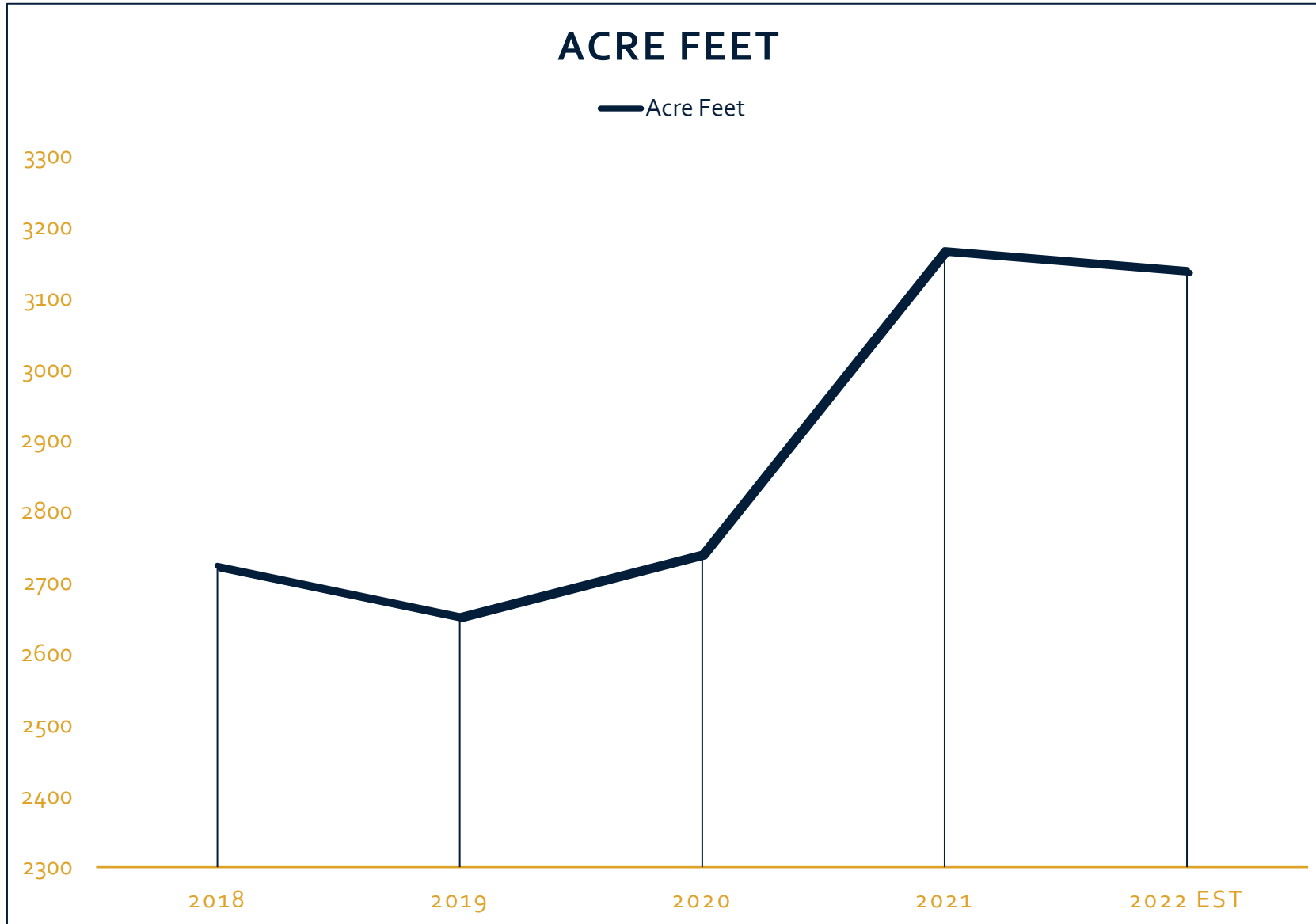
# LEVEL 2

## Demand Reduction Actions

# District Water Supply and Demand Assessment

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# DEMANDS



Projected amounts are an average of the same months in 2020 and 2021 with an addition of 1% for growth as specified in the District's UWMP.

The year 2020 was a year less impacted by the influx of large industrial agricultural grows and 2021 reflects a year that saw a dramatic increase in usage due to these grows.

While attempts are being made at eradicating these grows, some remain, and the District's demands will likely reflect much higher numbers than is typical in years past.

No shortages are predicted this year.