ORANGE COUNTY SANITATION DISTRICT LAPA UPDATE Presented By:

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Key legislative activities

INFRASTRUCTURE: HOUSE REAUTHORIZATION

- \$17 Billion over five years
- Set Asides: Green Infrastructure, Subsidized Assistance, and Alternative Water Supply Projects
- Worker Development Programs
- House Committee Mark-up Unclear

PERMIT TERM LEGISLATION H.R. 1764

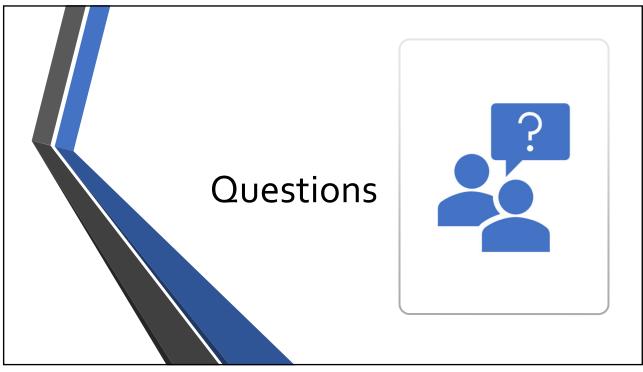
- House Committee Staff Offer Options for Compromise Approach
- Strong Support from CASA Mayors, Counties, NACWA, WEF, ACWA and WateReuse

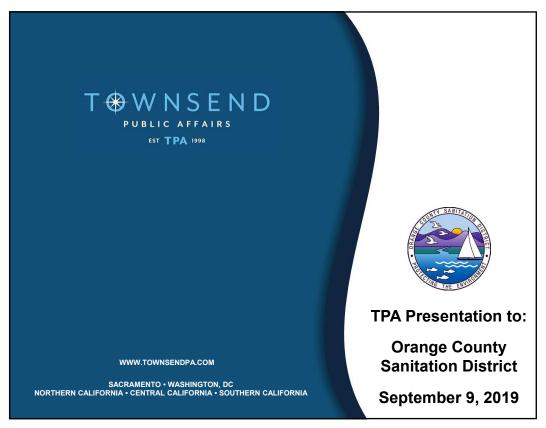
PFAS/PFOA: National Defense Authorization Act

- House and Senate Working on Global PFAS Agreement
- Deadline for Compromise Outline Mid-September
- Focus on Superfund Designation and Monitoring/Treatment Standards

FUNDING OF FY 2020 AGENCY BUDGETS











Legislative Schedule and Deadlines

- August 30 was the last day for bills to be heard in fiscal committees
 - Over 600 bills were heard in just a few hours
- Approximately 810 bills are still eligible for consideration in 2019
- The Legislature has moved to Floor session only
- September 13 is the last day to pass bills



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Hot Topics in Sacramento

The following topics are expected to be discussed at length in the final week of the legislative session:

- · Housing legislation including rent control
- Labor classification
- Vaccine exemptions
- · Various local control measures

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Potential 2020 Water Bond

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AB 352 (E. Garcia) - 2020 Bond

- Asm. Eddie Garcia (D Coachella) has amended his AB 352 to become a 2020 Wildfire/Climate Change/Water Bond
- Currently, the bill authorizes \$3.9 billion in GO bonds
- Dollar amounts for top-line categories include:
 - \$1.25 billion for natural disaster/climate change resilience
 - \$925 million for safe drinking water
 - \$725 million for parks
 - \$475 million for fish and wildlife
 - \$100 million for agriculture
 - \$215 million for coastal protection
 - \$230 million for climate education



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Priority Legislation Slide 8

AB 756 (C. Garcia) – PFAS

- AB 756 authorizes the State Water Board to order public water systems to monitor for PFAS substances
- Requires public water systems to issue notifications for detection and exceedance of PFAS authorized levels



- Amendments late in the process improved upon a possible mandate for water systems
- Bill has been signed into law by Governor Newson

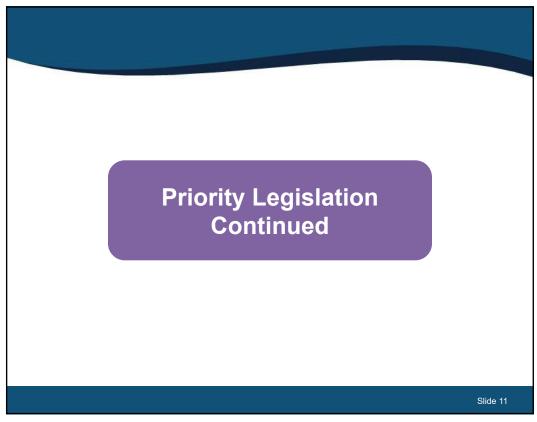
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SB 667 (Hueso) – Recycling Infrastructure

- Would authorize CalRecycle to create incentives and financing mechanisms for the development of organic waste infrastructure
- Largely seen as a path forward to compliance with short-lived climate pollutants for jurisdictions (SB 1383, Lara)
- OCSD supported the bill in May 2019
- Bill was held in the Assembly Appropriations Committee's Suspense File and is now a two-year bill

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2019 Legislation		
Changes the definition of potable reuse of recycled water by including raw water augmentation, treated drinking water augmentation, groundwater augmentation, or reservoir water augmentation within the definition of recycled water and deleting direct and indirect potable reuse.	Support	Currently in the Senate Inactive File
Would exempt chemicals used by a city, county, public utility, and sanitation district to treat water, recycled water, or wastewater from sales tax	Support	Held in the Assembly Appropriations Committee
Would require all public agencies to maintain and archive all transmitted electronic communications for two years minimum.	Oppose	Currently on the Senate Floor
Expands surplus land requirements for both the state and local agencies. Requires that agencies offer surplus land to affordable housing developers and others when they determine it will be sold.	Work with Author	Currently on the Senate Floor.
Would prohibit manufacturers from labeling wipes as "flushable" unless they meet objective standards	Support	Held in the Assembly Appropriations Committee
Provides \$130 million per year for safe drinking water projects from the Greenhouse Gas Reduction Fund.	Watch	Signed into law.
Requires each wastewater treatment facility that discharges through an ocean outfall and affiliated water suppliers to reduce the facility's annual flow as compared to the average annual wastewater discharge baseline volume by at least 50% on or before January 1, 2030, and by at least 95% on or before January 1, 2040.	Work with Author	Held in the Senate Appropriations Committee
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