| Topic | Bill Number Author | Status | Title – Summary | MWD Position | Effects on Metropolitan |
|-----------------|-----------------------|----------------|--------------------------------------|--------------|--|
| Metropolitan- | SB 230 | Amended | State Water Resources Control | CO-SPONSOR | Metropolitan and CMUA are co- |
| sponsored bills | Portantino (D) | 6/22/2022 | Board: Constituents of | | sponsoring legislation in response to |
| | , , | | Emerging | | growing public concern about CECs in |
| | Sponsors: | | Concern Program | Based on | drinking water. The bill would require |
| | 1 | Assembly | | October 2019 | the State Water Board to build its |
| | Metropolitan and | Appropriations | Seeks to expand statewide | Board Action | knowledge of Constituents of |
| | the California | Committee | knowledge of Constituents of | | Emerging Concern (CECs) in drinking |
| | Municipal | | Emerging Concern (CECs) in | | water and authorizes the Board to |
| | Utilities | | drinking water sources and | | convene a Science Advisory Panel to |
| | Association | Hearing: | recommend CECs for further | | review and provide information on |
| | (CMUA) | August 3, 2022 | regulatory action. | | CECs for further regulatory action. |
| | | | | | The bill authorizes the Board to |
| | | | | | establish a consistent and science- |
| | | | | | based approach for assessing the |
| | | | | | public health and drinking water |
| | | | | | consequences of CECs, with the intent |
| | | | | | to improve knowledge and future |
| | | | | | regulatory determinations. The bill |
| | | | | | requires the State Water Board to |
| | | | | | present a final report to the |
| | | | | | Legislature. The recent amendments |
| | | | | | add PFAS back into the program and |
| | | | | | gives the State Water board more |
| | | | | | flexibility to determine if they need to |
| | | | | | establish a Science Advisory Panel or |
| | | | | | if they can build on existing efforts to |

| | | | | | evaluate CECs in freshwater |
|-----------------|--------------|----------------|------------------------------------|------------------|--|
| 3.6 . 12. | AD 1045 | A 1 1 | No. 1. 1. XXV a D. 1. 1. C | CDONCOD | ecosystems. |
| Metropolitan- | AB 1845 | Amended | Metropolitan Water District of | SPONSOR | Metropolitan is limited to the |
| sponsored bills | Calderon (D) | 6/16/2022 | Southern California: | | traditional Design-Bid-Build method |
| | | | alternative project delivery | | for delivery of public works |
| | Sponsor: | | methods | | construction contracts which can be |
| | | Senate | | | inefficient and inflexible for large, |
| | Metropolitan | Appropriations | Allows the Metropolitan Water | | time-sensitive, and complex projects |
| | | Committee | District of Southern California to | | like its Regional Recycled Water |
| | | | use alternative project delivery | | Program and emergency drought |
| | | | methods for the design and | | mitigation projects. The bill would |
| | | Hearing: | construction of a Regional | | amend the Public Contracting Code to |
| | | August 1, 2022 | Recycling Water Program and a | | permit Metropolitan to use Design- |
| | | | limited set of drought-related | | Build, Progressive Design-Build, and |
| | | | projects. | | Construction Manager/General |
| | | | | | Contractor. These methods have the |
| | | | | | potential to expedite construction of |
| | | | | | critical new water infrastructure |
| | | | | | projects and reduce their overall costs. |
| | | | | | The recent amendments seek to clarify |
| | | | | | the process for progressive design |
| | | | | | build and specify liability protections |
| | | | | | for subcontractors and designers. |
| Delta/State | SB 832 | Amended | Water rights: measurement of | SUPPORT | Metropolitan supports metering and |
| Water Project | Dodd (D) | 4/6/2022 | diversion | | reporting of diversions to prevent |
| | | | | | unlawful diversion of State Water |
| | Sponsor: | | Clarifies existing law that a | Based upon | Project supplies in the Delta and other |
| | • | Senate | person diverting 10 acre-feet or | Board-adopted | locations that may lead to additional |
| | Author | Appropriations | more of water per year under a | 2022 Legislative | regulatory burdens. Metropolitan is |

| | | Committee - | registration is subject to existing | Priorities and | installing maters on its Dalta Islanda |
|------------------|------------------|----------------|-------------------------------------|----------------|---|
| | | | registration is subject to existing | Principles | installing meters on its Delta Islands |
| | | Suspense File | water diversion measurement, | Filliciples | to comply with existing statutory |
| | | | recording, and reporting | | requirements. While OpenET would |
| | | | requirements. Also, authorize the | | be a useful tool for water management |
| | | Held in | State Water Board to modify | | and could be used as an indicator of |
| | | Committee | water diversion measurement | | unlawful diversions in the Delta, it is a |
| | | | requirements to allow open | | new methodology for California. The |
| | | | satellite data methods to estimate | | bill requires the State Water Board to |
| | | | evapotranspiration if the board | | conduct a five-year study to determine |
| | | | makes certain findings regarding | | the adequacy of evapotranspiration |
| | | | use of water for irrigation. | | methods as a substitute for |
| | | | | | conventional metering methods to |
| | | | | | comply with State Water Board |
| | | | | | reporting requirements. |
| Design-Build | SB 991 | Amended | Public contracts: progressive | SUPPORT | SB 991 could benefit water agencies, |
| 2 001811 2 01110 | Newman (D) | 6/20/2022 | design-build: local agencies | .00-1-0-1- | including Metropolitan, by providing |
| | Trevinan (D) | 0/20/2022 | design bund. Ideal agencies | | the option to use progressive design- |
| | | | | Based on April | build, which allows for greater |
| | Sponsors: | Assembly | Authorize local water and | 2022 Board | collaboration between the project |
| | Sponsors. | Appropriations | wastewater agencies to use the | Action | owner and the contractor through the |
| | Water | Committee | progressive design-build (PDB) | Hotion | |
| | Collaborative | Committee | | | design and construction phase thereby |
| | | | project delivery method for public | | reducing project costs, risk, and |
| | Delivery | ** | works projects in excess of \$5 | | schedules. The June 6 amendments |
| | Association | Hearing: | million. | | clarify the process for amending a |
| | (formerly Design | August 3, 2022 | | | contract between the owner and the |
| | Build Council) | | | | design build entity and specifies that, |
| | | | | | if the design build entity is replaced, |
| | | | | | the design professionals working for |
| | | | | | the design build entity have sole |

| Governance | AB 2449 B. Rubio (D) | Amended 6/30/2022 | Open meetings: local agencies: teleconferences Amends the Ralph M. Brown Act | SUPPORT Based on April 2021 | responsibility for the any errors and omissions in the design. The recent amendments clarify that local agencies can use the progressive design build authority on up to 15 projects. Metropolitan currently hosts teleconferencing public meetings in accordance with Executive Order, N-29-20. AB 2449 allows the option to |
|------------|---|-------------------|--|------------------------------|--|
| | Sponsor: Three Valleys Municipal Water District | Senate Floor | to allow a local agency to voluntarily use teleconferencing for public meetings during non-emergencies. Requires a quorum of the members meet in person at a noticed location that is open to the public and within the agency's jurisdiction. The bill prescribes requirements for this exception related to notice, agendas, means and manner of access, and procedures for disruptions. Requires procedures for receiving and swiftly resolving requests for reasonable accommodation for individuals with disabilities, consistent with federal law. Requires a quorum of the legislative body present at the location noticed on the agenda, an | Board Action | hold teleconferenced meetings into the future after the COVID-19 public health emergency is over and the Executive Order is lifted as long as a quorum of the Board's directors participate in person, give notice and post agendas as prescribed, ensure that directors attending meeting by teleconference participate through both audio and visual technology, and allow the public to address the Board in person or by teleconference. Waives the requirement to post an agenda at each teleconferenced location based on prescribed requirements. If there is a disruption to the call-in or streaming options, then no action can be taken by the board. The recent amendments to the bill are technical and clarifying in nature. |

| | | | audio and video live-feed of the remote member of the legislative body during the meeting. | | |
|-------------------|-------------------------------------|--|---|---|---|
| Regulatory Reform | AB 2313 Bloom (D) Sponsor: Author | Amended 6/30/2022 Senate Appropriations Committee | Water: judges and adjudications Would require the Judicial Council on or before January 1, 2025 to establish a program that provides training and education to judges in specified actions relating to water quality, groundwater, water transfers and water rights. Allows parties to file a notice for a water case to be assigned to a judge who has been through the training. Also requires the Judicial Council to identify independent and nonpartisan experts in water issues who will be available to any judge adjudicating a water dispute and authorizes judges to appoint special masters in water cases to investigate technical and | Based upon Board-adopted 2022 Legislative Priorities and Principles | Metropolitan's interests in enforcement of water quality law and water rights would be better served by judges, court staff, and special masters who have received training in the legal, scientific, and technical issues involving water quality, water rights and water transfers. |
| Regulatory | SB 1065 | Amended | legal issues among other duties. California Abandoned and | SUPPORT | SB 1065 will benefit water quality in |
| Reform | Eggman (D) | 6/22/2022 | Derelict Commercial Vessel Program | | the Bay Delta as abandoned and derelict vessels may cause sewage |

| | Sponsor: Author | Assembly Appropriations Committee Hearing: August 3, 2022 | Establishes the California Abandoned and Derelict Commercial Vessel Program within the Natural Resources Agency to bring federal, state, and local agencies together to identify, prioritize and, upon appropriation, fund the removal of abandoned and derelict commercial vessels from waters of the state. | | contamination and leakage of fuels and lubricants. Studies have shown that abandoned and derelict vessels are one of the stressors to the Delta and its species. SB 1065 would also provide protection to Metropolitan properties in the Delta in the event any vessel happens to be abandoned in any of the waters surrounding Metropolitan's Delta Islands. The recent amendments require the Natural Resources Agency develop a plan to address abandoned and derelict commercial vessels in state waters by July 1, 2025. |
|---------------------------|---|--|---|---|--|
| Water Bond | SB 559 | Amended | Department of Water | WATCH | Portions of the California Aqueduct, |
| Infrastructure Funding | Hurtado (D) Sponsors: Friant Water Authority, San Luis & Delta Mendota Water Authority, and State Water Contractors | Assembly Inactive Two-year bill | Resources: water conveyance systems: Canal Conveyance Capacity Restoration Fund Establishes the Canal Conveyance Capacity Restoration Fund that would upon appropriation provide up to \$785 million for the Department of Water Resources (DWR) to help pay for subsidence repairs to the State Water Project and Central Valley Project water conveyance | Based upon Board adopted 2021 State Legislative Priorities and Principles | the Friant Kern Canal and the Delta Mendota Canal have lost capacity due to subsidence. The Fund would upon appropriation provide funding to DWR to support a 10-year program to restore the capacity of the canals and ensure a more secure water supply. Funds could be used to cover one-third of the cost to restore the capacity of the canals. A federal companion bill is envisioned that would provide one-third the cost and local partners would contribute the remaining one-third of the cost. The creation of the Fund is |

| | | | systems and for necessary road and bridge upgrades. | | contingent upon all the following: an appropriation of funds; an agreement is executed to provide for local cost share; and the provision of adequate cost share as determined by the DWR Director. The August 8 Assembly Amendments are problematic causing the State Water Contractors and Metropolitan to withdraw support for the bill. |
|-----------------------|--|---|--|---|--|
| Water Conservation | AB 2142 Gabriel (D) Sponsor: Association of California Water Agencies California Water Efficiency Partnership WaterNow Alliance | Amended 4/6/2022 Senate Appropriations Committee – Suspense File | Income taxes: exclusion: turf replacement water conservation program. Would provide an exclusion from gross income for any amount received as a rebate, voucher or other financial incentive issued by a local water agency or supplier for participation in a turf replacement water conservation program during the taxable years of January 1, 2022 through January 1, 2027. | Based upon Board adopted 2022 Legislative Priorities and Principles | Metropolitan previously supported the Making Conservation a Way of Life legislation and is working hard to promote indoor and outdoor conservation. Conservation rebates are key to success. California law previously exempted turf rebates from taxable income, but those provisions were allowed to sunset in December 2019. This bill would reinstate an important tax exemption for turf replacement rebates from gross income in California, aligning it with certain other permanently exempt efficiency rebates. |
| Water Quality | AB 1817 Ting (D) | Amended 6/30/2022 | Product safety: textile articles: perfluoroalkyl and polyfluoroalkyl (PFAS). | SUPPORT | Metropolitan supports the removal or reduction of PFAS in manufactured products in order to protect source |

| | Sponsors: | | | Based upon | water quality. The May 9 |
|---------------|------------------|----------------|------------------------------------|---------------------------------|--|
| | Sponsors. | Senate Third | Prohibits as of January 1, 2025, | Board adopted | amendments excludes from the PFAS |
| | Breast Cancer | Reading | | _ | |
| | | Keauiiig | any person from manufacturing, | 2022 Legislative Priorities and | prohibition certain textiles, e.g. |
| | Prevention | | distributing, selling, or offering | | personal protective equipment, and |
| | Partners, | | for sale in California any textile | Principles | requires a manufacturer of textiles that |
| | Natural | | articles that contain "regulated | | contains PFAS to provide a person |
| | Resources | | PFAS" as defined, and requires | | selling the product a certificate of |
| | Defense Council, | | the manufacturer to use the least | | compliance stating the textile product |
| | and Clean Water | | toxic alternative to regulated | | complies with the PFAS prohibition. |
| | Action | | PFAS. | | The Senate Environmental Quality |
| | | | | | Committee amended the bill to exempt |
| | | | | | certain textiles or grant longer |
| | | | | | compliance periods to address |
| | | | | | concerns regarding the lack of an |
| | | | | | adequate PFAS substitute for some |
| | | | | | textiles. |
| Water Quality | AB 2247 | Amended | Perfluoroalkyl and | SUPPORT | Metropolitan supports the removal or |
| | Bloom (D) | 5/19/2022 | polyfluoroalkyl substances | | reduction of PFAS in manufactured |
| | , , | | (PFAS) and PFAS products and | Based upon | products to protect source water |
| | Sponsors: | | product components: publicly | Board adopted | quality. The May 19 amendments |
| | 1 | Senate | accessible reporting platform. | 2022 Legislative | reflect Metropolitan's efforts to work |
| | Environmental | Appropriations | 1 81 | Priorities and | with the sponsors to change the term |
| | Working Group, | Committee | Requires the Department of Toxic | Principles | "regulated PFAS" to "intentionally |
| | Clean Water | | Substances Control to develop a | 1 | added PFAS." |
| | Action, and | | publicly accessible reporting | | |
| | California | Hearing: | platform to collect information | | |
| | Association of | August 1, 2022 | about PFAS and products | | |
| | Sanitation | | containing intentionally added | | |
| | Agencies | | PFAS by January 1, 2025. By | | |

| Water quality | AB 2771 Friedman (D) Sponsors: Environmental Working Group, Breast Cancer Prevention Partners, The California Public Research Group (CALPIRG) | Amended 6/13/2022 Senate Third Reading | July 1, 2025, manufactures will be required to register the PFAS or product containing intentionally added PFAS on the reporting platform. Cosmetic products: safety Prohibits a person or entity from manufacturing, selling, delivering, holding, or offering for sale in commerce any cosmetic product that contains PFAS. | SUPPORT Based upon Board adopted 2022 Legislative Priorities and Principles | Metropolitan supports the removal or reduction of PFAS in manufactured products to protect source water quality. The recent amendments set January 1, 2025, when the prohibition would go into effect. |
|---------------|---|---|---|--|--|
| Water Quality | SB 1124 Archuleta (D) | Amended 6/23/2022 | Public health goal: primary drinking water standard: | OPPOSE UNLESS | SB 1124, as introduced, sought to ensure safe and reliable water in the |
| | Archureta (D) | 0/25/2022 | manganese | AMENDED | Central Basin. The bill was amended |
| | Sponsor: | | g | | in the Senate to require the State |
| | | Assembly | Requires, on or before July 1, | Based upon | Water Board develop a primary |
| | Author | Appropriations | 2023, the Office of Environmental | Board adopted | drinking water standard for |
| | | Committee | Health Hazard Assessment (OEHHA) | 2022 Legislative | manganese. There is currently a |
| | | | to prepare a public health goal for | Priorities and | secondary drinking water standard for |
| | | *** | manganese. Requires the state | Principles | manganese of 0.05-mg/L to address |
| | | Hearing: | board, after OEHHA publishes a | | aesthetics (discoloration) issues, not |

| August 3, 2022 | public health goal for manganese, | health concerns. Metropolitan |
|----------------|-----------------------------------|--|
| | to adopt a primary drinking water | supports efforts to ensure all |
| | standard. | communities have a safe and reliable |
| | | water supply by setting drinking water |
| | | standards through the normal |
| | | regulatory process. The bill |
| | | circumvents that process and could |
| | | compromise a rigorous scientific |
| | | process backed by data and |
| | | stakeholder engagement. |
| | | |
| | | The recent amendments are clarifying |
| | | and technical in nature. |