

Table 7.2.2–2 Individual Wasteload Allocations for Mercury in Urban Stormwater Discharges

Entity	NPDES Permit	Allocation (kg/yr) ^a	Load Reduction (kg/yr) ^b
Santa Clara Valley Urban Runoff Pollution Prevention Program	CAS029718	23	21
Alameda Countywide Clean Water Program	CAS029831	20	19
Contra Costa Clean Water Program	CAS029912	11	11
San Mateo County Stormwater Pollution Prevention Program	CAS029921	8.4	8.0
Vallejo Sanitation and Flood Control District	CAS612006	1.6	1.6
Fairfield-Suisun Urban Runoff Management Program	CAS612005	1.6	1.5
American Canyon	CAS612007	0.14	0.13
Sonoma County area ^c	CAS000004	1.6	1.5
Napa County area ^c	CAS000004	1.6	1.5
Marin County area ^c	CAS000004	3.3	3.2
Solano County area ^c	CAS000004	0.81	0.77
San Francisco County area ^{c,d}	CAS000004	8.8	8.4
Total		82^e	78^e

Notes:

- ^a Allocations implicitly include all current and future permitted discharges within the geographic boundaries of municipalities and unincorporated areas including, but not limited to, California Department of Transportation (Caltrans) roadways and non-roadway facilities and rights-of-way, atmospheric deposition, public facilities, properties proximate to stream banks, industrial facilities, and construction sites.
- ^b This column contains calculated load reductions relative to the estimated 2003 urban stormwater runoff annual load that are consistent with attaining the wasteload allocation. Demonstration of such load reductions is an alternative manner of showing compliance with the allocations.
- ^c Includes unincorporated areas and all municipalities in the county that are in the Region and drain to the Bay. The statewide municipal stormwater general permit issued by the State Water Resources Control Board covers these municipalities.
- ^d This urban stormwater runoff load estimate does not account for treatment provided by San Francisco's combined sewer system. The treatment provided by the Bayside facilities (NPDES permit CA0037664) will be credited toward meeting the allocation and load reduction.
- ^e These totals differ slightly from the column sum due to rounding.