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## B A S M A A

- Project:** PBDEs, Legacy Pesticides, Selenium – Control Measures
- Description:** MRP provision C.14 requires Permittees to characterize the representative distribution of polybrominated diphenyl ethers (PBDEs), legacy (organochlorine) pesticides and selenium, and provide information to allow a calculation of loads to the Bay from urban runoff conveyance systems. It also requires determining if there are potential sources or source areas that may contribute to discharges in urban runoff and identifying control measures and/or management practices to eliminate or reduce these discharges. The purpose of this project was to produce a set of sub-reports describing control measures and/or management practices to eliminate or reduce urban runoff discharges for each of the POC groups as required in C.14.a.vi and vii.
- FY:** 12/13 – 13/14
- Overseer:** Monitoring / POCs Committee
- Contracting Agency:** BASMAA; ACCWP; SCVURPPP
- Contractors:** Larry Walker Associates (LWA); ACCWP Staff; EOA
- Budget:** \$41,711 (\$248 In-Kind from ACCWP; \$19,998 In-Kind from SCVURPPP)
- Status:** Done
- Deliverable(s):** Regional POC Report sections (Sub-Reports) – PBDEs, Legacy Pesticides, and Selenium
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