

Table 3: TRC Recommendations - 6/14/18

Workgroup	Proposal Name	Funding Request	Core RMP Funds	AMR Funds	Comments/Rank
ECWG	Emerging Contaminants Strategy	\$70,000			
ECWG	Non-targeted Analysis of Fish and Wildlife	\$25,000			
ECWG	Contaminants of Emerging Concern in Urban Stormwater	\$180,000			
ECWG	Ethoxylated Surfactants in Ambient Water, Margin Sediment, and Wastewater	\$123,000			
ECWG	Sunscreens in Water and Fish	\$50,300			
SPLWG	Small Tributaries Program Management	\$40,000			
SPLWG	Small Tributaries Loading POC Watershed Characterization Reconnaissance Monitoring	\$175,000			
SPLWG	STLS Regional model development to support trends strategy Part I - Planning	\$60,000			
SPLWG	Advanced Data Analysis, Phase II	\$50,000			
SPLWG	STLS Regional model development to support trends strategy Part II - Beta hydrology model	\$50,000			
EEWG	Support for Dredging Project Bioaccumulation Evaluations, Part 2	\$48,000			
EEWG	Exposure and Effects Workgroup Strategy Coordination and Technical Support	\$5,000			
EEWG	Synthesis of Benthic Community Data in the Whole of San Francisco Bay using the M-AMBI Index Phase II	\$29,000			
EEWG	Developing Bioscreening Thresholds for the Glucocorticoid Receptor Cell Assay	\$50,000			
EEWG	Efficient extraction of endocrine disruptors from sediments from San Francisco Bay	\$18,200			
Nutrients	High-Frequency Moored Sensor Network	\$360,810			
Nutrients	Ship-based Monitoring with USGS	\$180,042			
Microplastic	Microplastic in San Francisco Bay Sport Fish	\$15,000			
Microplastic	Microplastic in San Francisco Bay Sport Fish	\$110,300			
Microplastic	Microplastic in San Francisco Bay Sport Fish: Add-on Tissue Analysis	\$26,000			
Microplastic	Microplastic in San Francisco Bay Sport Fish: Add on Additional Sites	\$26,000			
Microplastic	Microplastic in San Francisco Bay Sport Fish: Archive samples for Y2	\$10,000			
Sediment	Bay Sediment Conceptual Understanding and Monitoring Strategy	\$77,600			
Sediment	Update of Erosion and Deposition in San Francisco Bay	\$77,000			
Sediment	Workshop on Sediment Screening and Testing Guidelines for Beneficial Reuse of Dredged Sediments	\$30,000			
Sediment	Sediment Bulk Density Study	\$30,000			
Sediment	Golden Gate Sediment Flux Modeling Study	\$45,000			
PCBs	Priority Margin Unit Stormwater PCB Monitoring	\$40,000			
PCBs	PCB Strategy Coordination and Technical Support	\$10,000			
PCBs	Shiner Surfperch Priority Margin Unit Survey	\$60,000			
Selenium	Selenium Strategy Coordination & Technical Support	\$10,000			
Selenium	North Bay Clam and Water Part I - Monitoring	\$75,000			
Selenium	Sturgeon Muscle Plug Part I - Monitoring	\$22,000			
Selenium	North Bay Clam and Water Part II - Data Management & Reporting	\$40,000			
Selenium	Sturgeon Muscle Plug Part II - Data Management & Reporting	\$24,000			
Total		\$2,242,252	\$0	\$0	

Available Funding

\$861,500 \$270,000