

# 2014 SPECIAL STUDIES

	Proposal Name	Primary Authors	Estimated Cost	TRC Recommendation	TRC Comments
1	Alternative Flame Retardants	Sutton	\$137,000	\$83,000	Option 2 - \$83K (no archives, no AXYS)
2	Updating RMP Emerging Contaminants Strategy	Sutton	\$20,000		
3	Bioanalytical Tools: Linkage of In Vitro Assay Results With In Vivo End Points	Denslow	\$56,000		
4	Impacts of Dredging on Benthic Habitats	Goeden and Schaffer	\$50,000		Contingent on America's Cup funding, finding acceptable lead scientist, EEWG review acceptance of study design
5	Developing a Reference Site for Dredge Materials	Ross and Christian	\$27,000		Consider for 2015; however, should Study 4 fall through, fund this study
6	The effects of particle size and shape and animal health on toxicity test results	Bay and Anderson	\$119,140	\$30,000	Fund summer only (RMP \$30K, \$50K from State [Beegan]) - contingent on new particle size method
7	Stormwater Loads Monitoring in Representative Watersheds	McKee	\$352,000		
8	Develop and Update Spreadsheet Model- Year 5	McKee and Hunt	\$30,000		
9	POC Loads Monitoring – Landuse/Source Area Specific EMC Development	McKee	\$80,000		
10	Management Support for Spreadsheet Model Outreach and "Land Use" Based Monitoring	McKee	\$25,000		
11	Hydrodynamic and Water Quality Modeling	Senn and Yee	\$150,000		
12	Combined Nutrients Proposals: Monitoring and Program Management	Senn and Novick	\$320,000		
13	Stormwater Modeling	Senn and Novick	\$50,000		
14	Analysis of Dioxin in Sportfish	Yee	\$24,000		
<b>Total Amount</b>			<b>\$1,440,140</b>	<b>\$1,270,000</b>	
<b>Amount available (listed in the MYP)</b>			<b>\$1,266,393</b>	<b>\$1,266,393</b>	
			<b>(\$173,747)</b>	<b>(\$3,607)</b>	

