



STLS MANAGEMENT QUESTIONS

- **1) Impairment:** Which are the “high-leverage” small tributaries that contribute or potentially contribute most to Bay impairment by pollutants of concern?
- **2) Loads:** What are the loads or concentrations of pollutants of concern from small tributaries to the Bay?
- **3) Trends:** How are loads or concentrations of pollutants of concern from small tributaries changing on a decadal scale?
- **4) Support for Management Actions:** What are the projected impacts of management actions on loads or concentrations of pollutants of concern from the high-leverage small tributaries and where should management actions be implemented in the region to have the greatest impact?



PROGRESS SINCE THE LAST SPLWG MEETING (OCTOBER 2013)

- Completed several reports
 - POC loads 2013 progress report summarizing data from our 6 loading stations for WYs 2012 & 2013
 - PCB and Hg regional watershed spreadsheet model (RWSM) report section
 - Compiled the complete year three RWSM synthesis report (about to sent to the WG for comment (probably next week)
- Completed RMP 2014 POC monitoring winter wet weather field season (2 sites)
 - Coordinated with BASMAA on the other four sites



RMP 2014 DELIVERABLES AND TIMELINES

Task	Related agenda item #	Deliverable	Timeline	Budget
RMP 2014 EMC	3	Synthesis Report	October 2014	\$30,000
	5	Completed WY2015 monitoring design	June 2014	\$28,000
RMP 2014 POC Monitoring	NA	POC monitoring (2 sites)	April 2014	\$350,000
		Draft report	November 2014	
		Final report	December 2014	
RMP 2014 RWSM	4	Technical memo	To be determined	\$30,000





RMP 2015 PROPOSED DELIVERABLES AND TIMELINES

Task	Related agenda item #	Deliverable	Timeline	Budget
RMP 2015 POC Monitoring	5	Field plan	September 2014	~\$420,000
	5	Draft report	October 2015	
	5	Final report	December 2015	
	5	WY2016 Design	June 2015	
RMP 2015 RWSM	4	Technical Memo	To be determined	\$35,000

