



RMP Steering Committee Meeting

24 August 2026

Zoom Stuff

This meeting is being recorded and AI-transcribed



Keep side conversations to a minimum, new SFEI mic system is very sensitive.



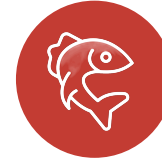


1. Introductions and Review Goals for the Meeting (10 min)

Today's Agenda Highlights



Information/Decision: RMP
Financial Update for Q2



Information: S&T Monitoring
Update



Information/Discussion: RMP
Planning Update



Discussion: MYP Planning
Workshop Agenda



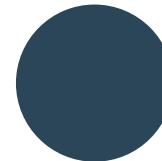
Decision: Approve Special Studies
in 2027



Discussion/Decision:
Communications Update



Decision: Sediment Transport
Modeling 2027 Proposals





2. Decision: Approve Meeting Summaries from April 13, 2026 Review/Confirm/Set Dates for Future Meetings (10 min)

Desired Outcomes:

- Approve meeting summary
- Confirm meeting dates, set future meeting dates

Future Meeting Schedule

- **Steering Committee Meetings**
 - Monday November 16 (MYP Workshop and SC)
 - January 2027 - TBD: M 1/18, M 1/25?
- **Technical Review Committee Meetings**
 - Wednesday September 16
 - Wednesday December 9
- Mercury Strategy Team:
Friday August 28
- Restoring America's Estuaries
Conference: RMP Panel
Discussion Friday 9/25 @10:15
- 2026 Annual Meeting:
Wednesday October 21



3. Information: TRC Meeting Summary from June 23, 2026 (10 min)

Desired Outcome:

- Informed Committee

June TRC Agenda Highlights



Information/Discussion: RMP Planning Update



Information/Decision: PCB TMDL Studies 2027



Discussion: Presentation of Special Study Proposals Recommended by Workgroups



Information/Decision: Fixed Monitoring Station Network



Decision: Recommendation for Special Studies in 2027



Discussion: Plus/Delta on Workgroup Meetings



Information/Decision: Watershed Dynamic Modeling Workplan 2027



Discussion: Communications Update

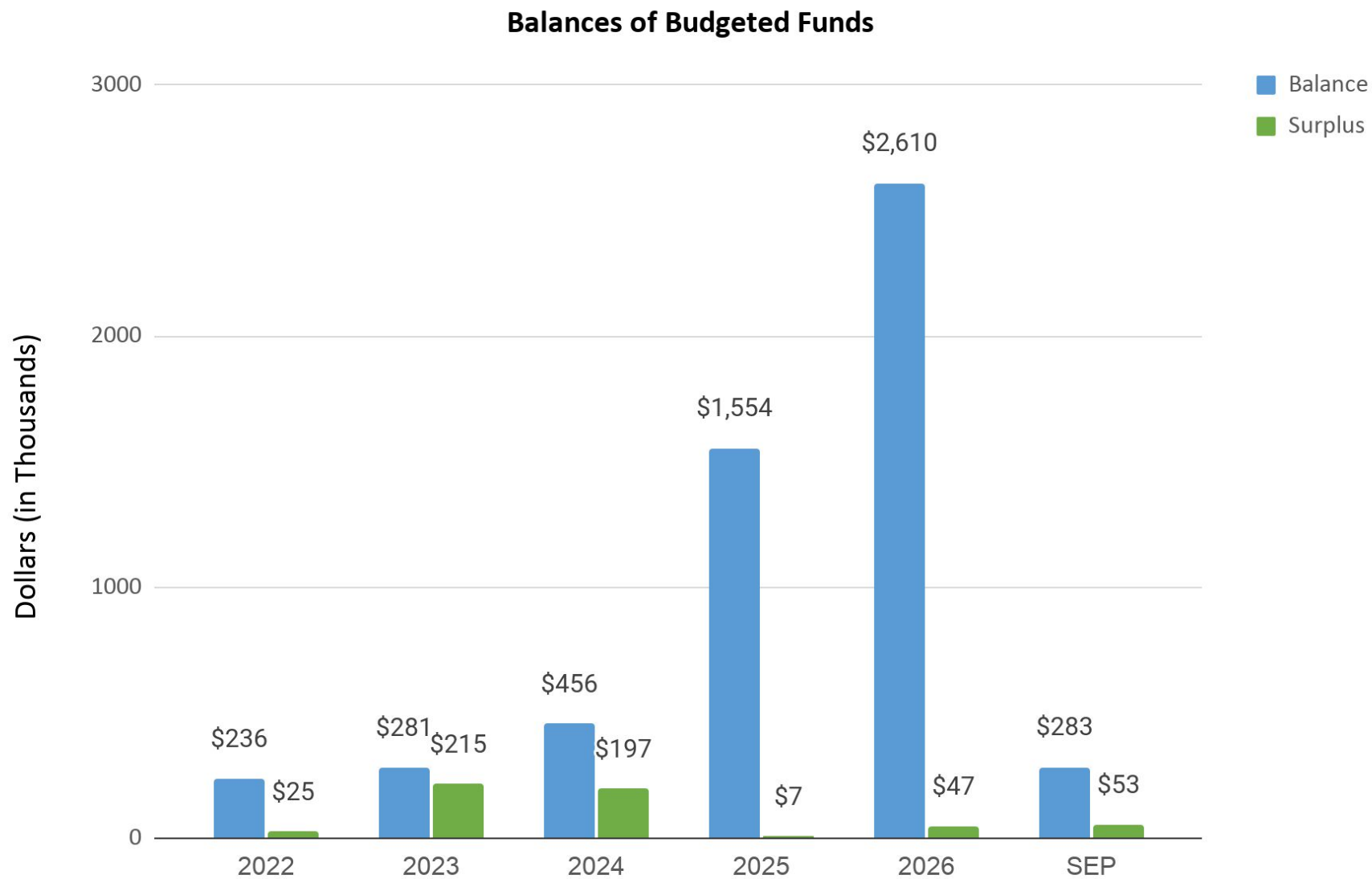


4. Information/Decision: RMP Financial Update for 2026 Quarter 2 (15 min)

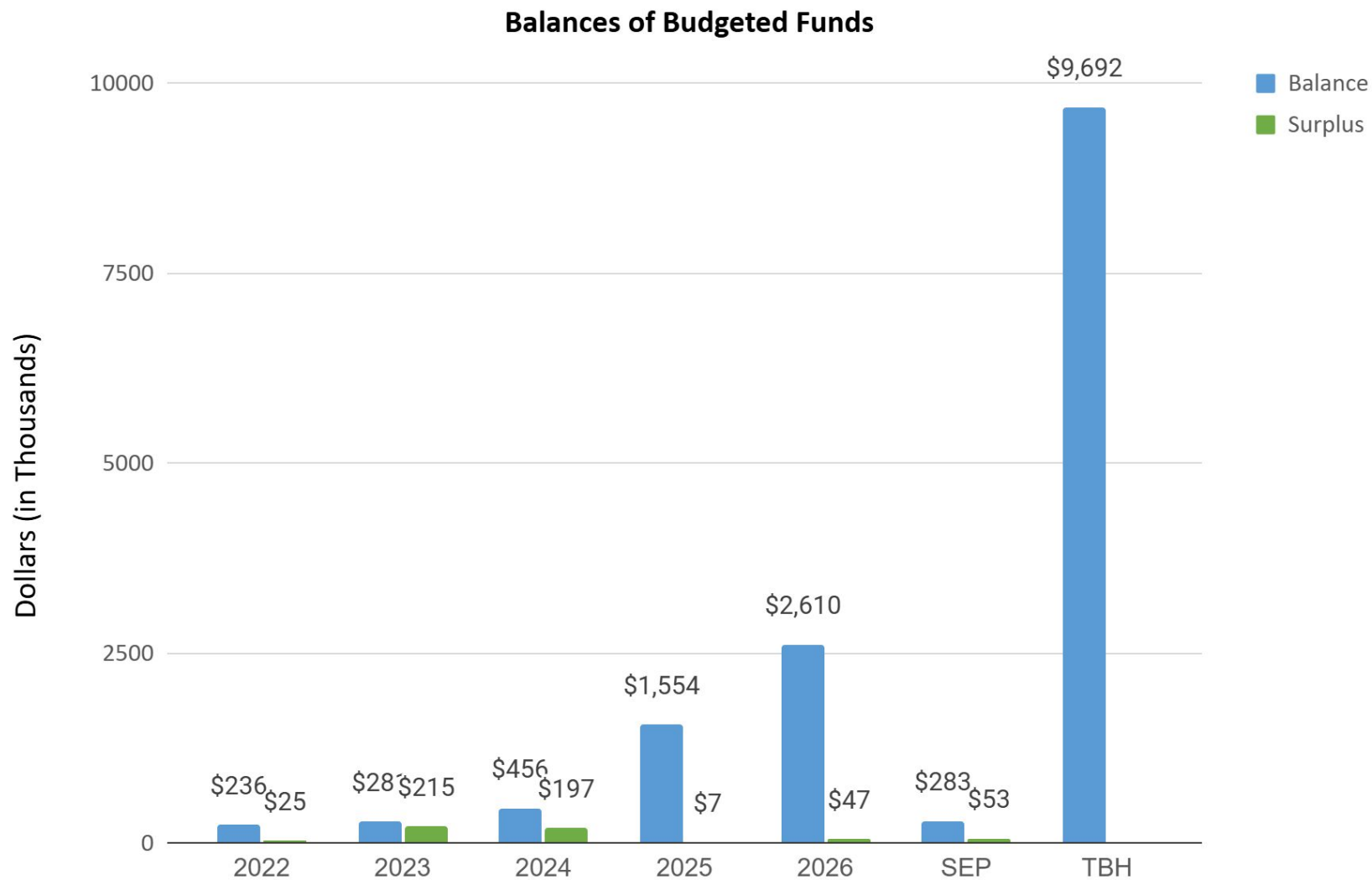
Desired Outcomes:

- Informed Committee
- Decisions on the funding request

The Big Picture

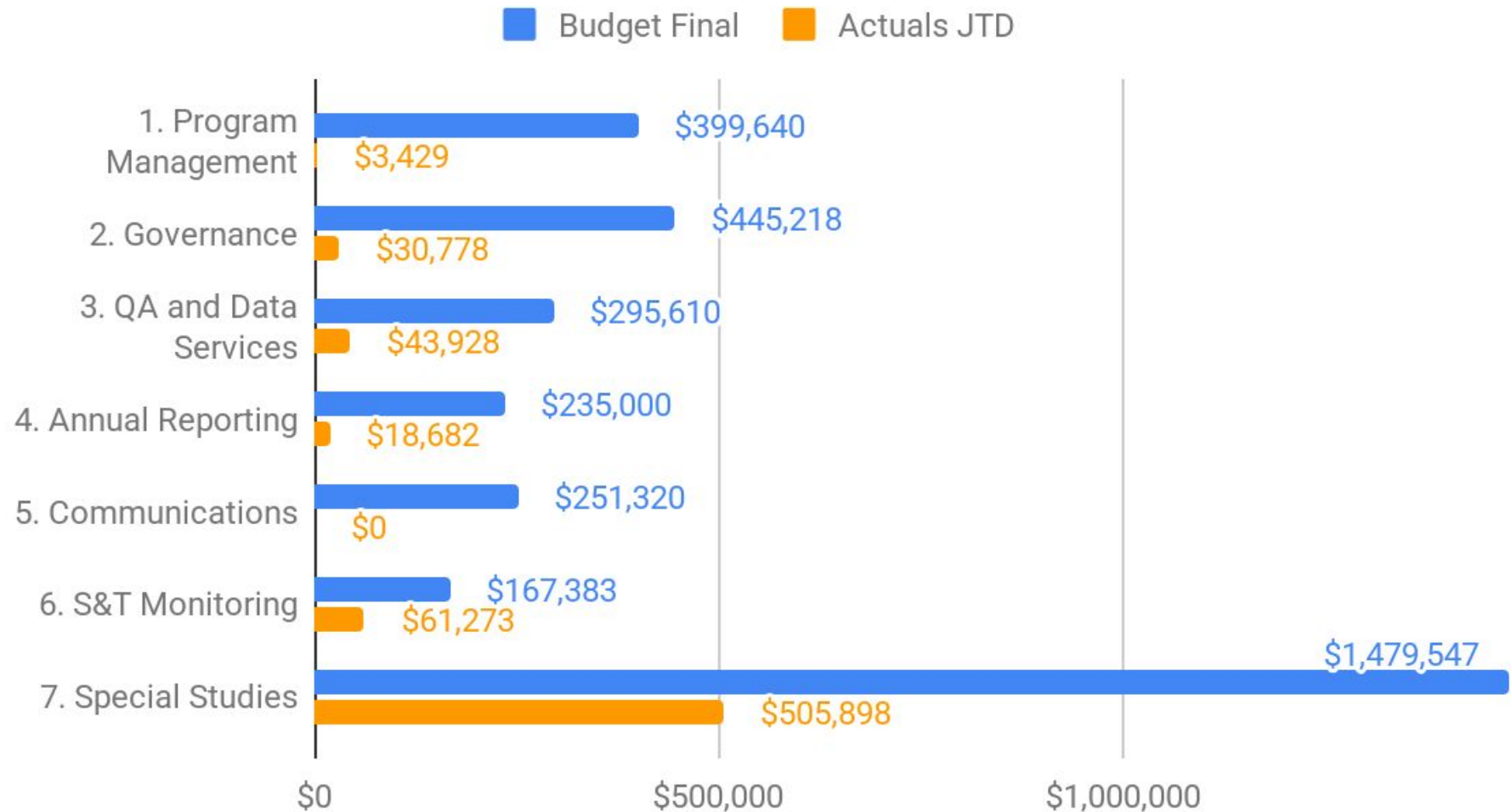


The Big Picture



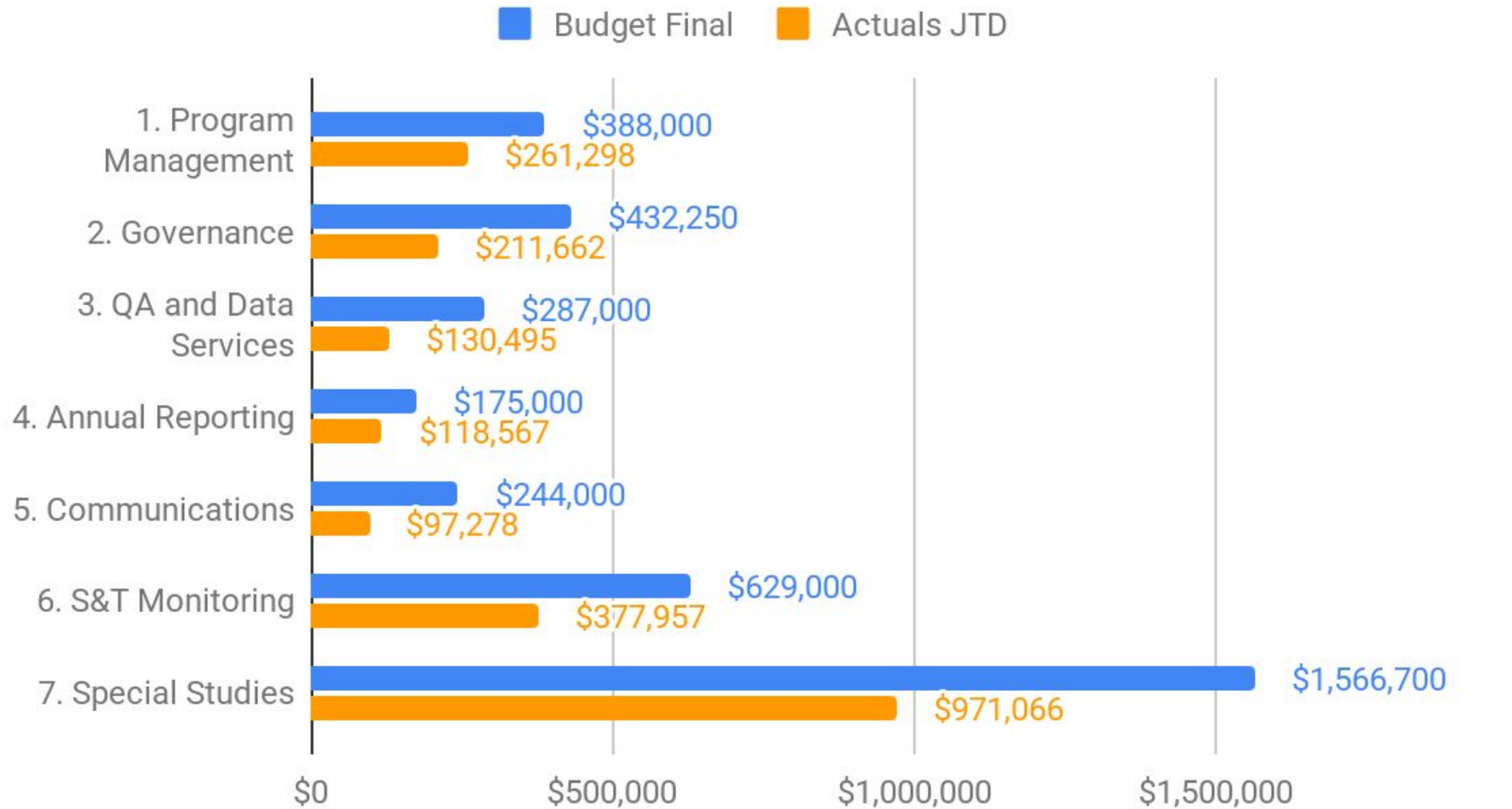
RMP 2026 Budget and Expenses

Budget Final and Actuals JTD



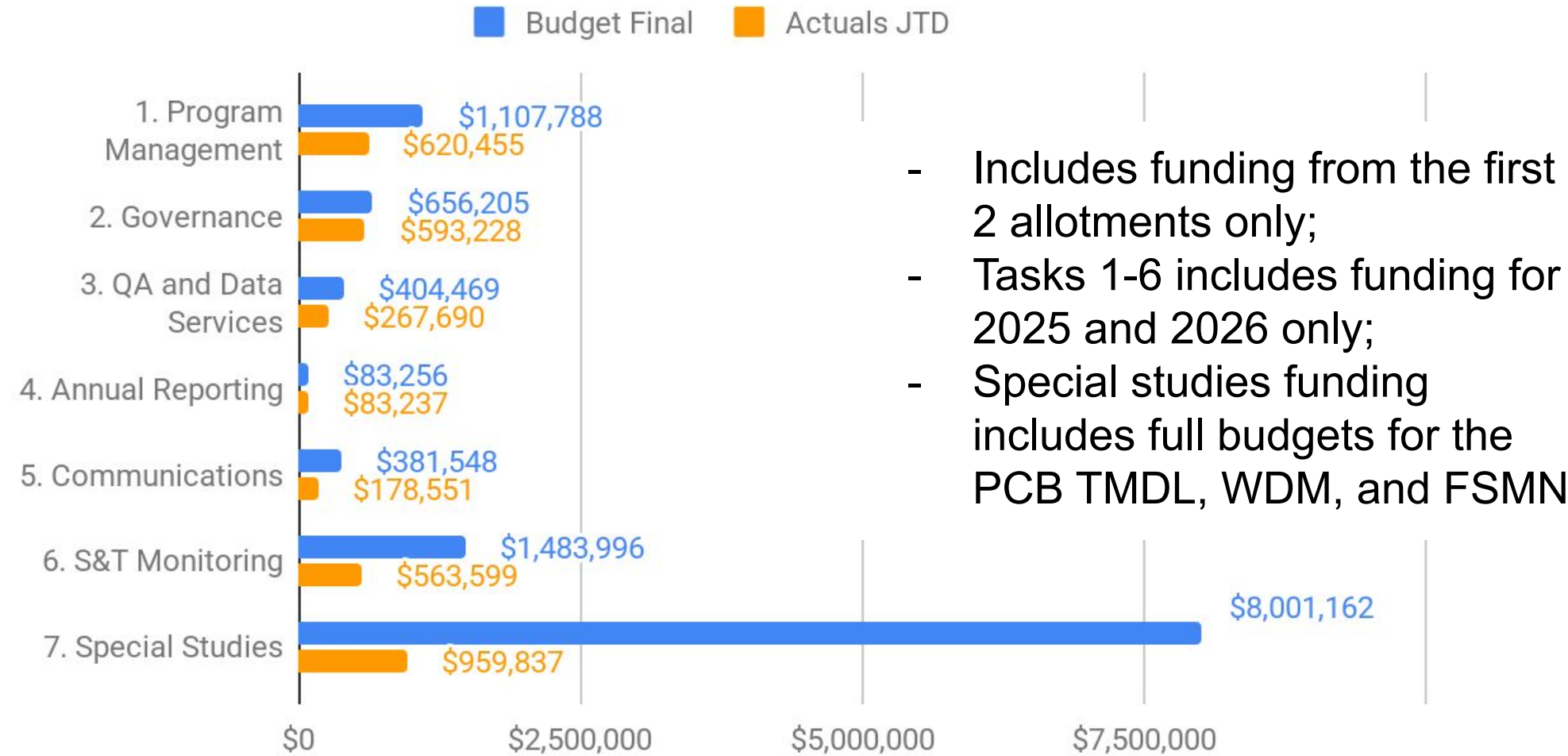
RMP 2025 Budget and Expenses

Budget Final and Actuals JTD



Tracking Bay Health (TBH) Budget and Expenses

Budget Final and Actuals JTD



Key Points

2026 Budget

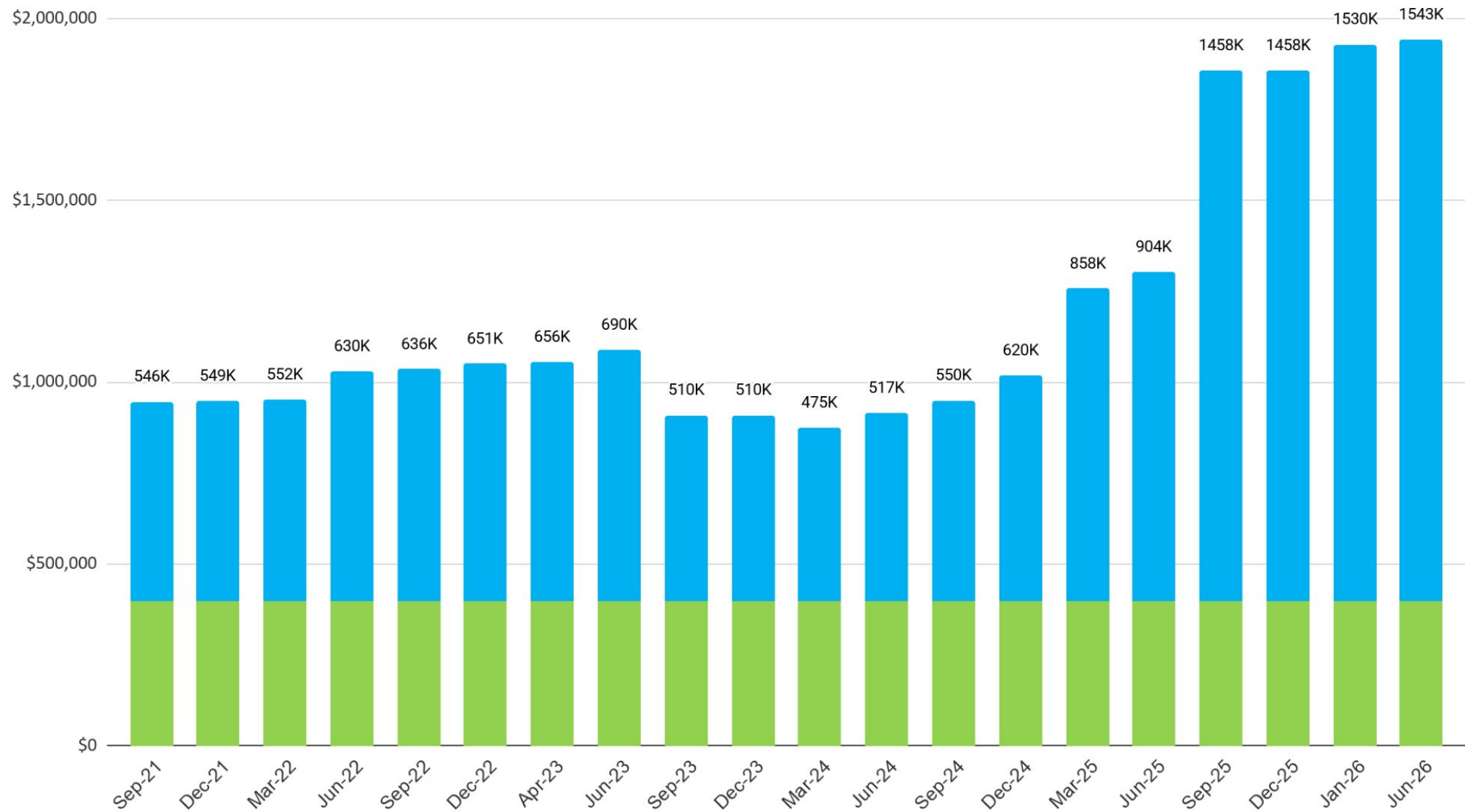
- 20% expended
- 65% of invoiced fees received
- Surplus of \$46,762

Key Points

2025 Budget

- 58% expended
- 100% of invoiced fees received
- Surplus of \$6,808 (previously \$10.5k before adjustment for expected local dredgers deficit)

Undesignated Funds Balance



Information for Steering Committee

2026 Participant & Supplemental Fee Update

- Fully received: None
- Outstanding
 - Industrial participant fee invoicing sent (July 2026)
 - Stormwater participant & supplemental fee invoicing sent (July 2026)
 - Municipal participant & supplemental fee invoicing sent (July 2026)
 - Dredger fee invoicing not yet sent
 - Caltrans stormwater invoicing not yet sent

Information for Steering Committee

2025 Participant & Supplemental Fee Update

- Fully received
 - Industrial participant fee invoicing sent (June 2025)
 - Stormwater participant & supplemental fee invoicing sent (June 2025)
 - Municipal participant & supplemental fee invoicing sent (June 2025)
 - Dredger fee invoicing sent (September 2025)
 - Caltrans stormwater invoicing sent (January 2026)

Requests to Steering Committee

Budget Increase for 2024 PFAS Synthesis and Strategy Revision

- **Original Approved Budget:** \$107,000
- **Budget Utilization:** The originally allocated budget has been fully expended.
- **Requested Increase:** \$18,000
- **New Total Project Budget:** \$125,000
- **Possible funding source:** 2024 Surplus (\$197,425)
- **Progress to date:** The project team has received good comments on the draft PFAS Synthesis and Strategy report. The remaining work focuses on addressing comments and finalizing the report, with a target completion date of September 11



5. Information/Discussion: RMP Planning Update (45 min)



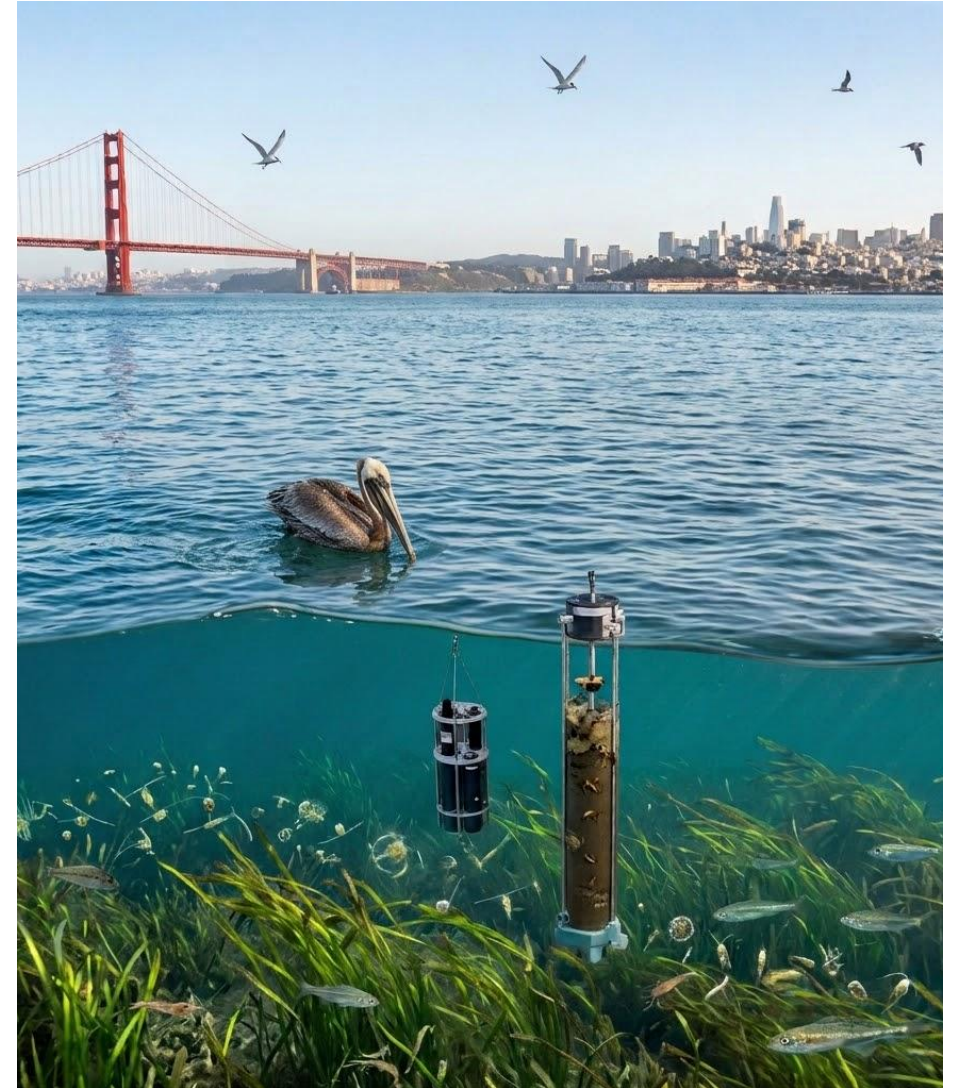
Desired Outcomes:

- Informed Committee
- Input on future RMP planning

Tracking Bay Health Update

What's Next:

- Allocate funds through the end of the grant period (Program management, S&T, allocations for Special Studies)
- RFP/Q for Modeling, Field Support, New Lab Analyses
- Review and submit an updated QAPP
- Semi-Annual Progress Report - due end of October



Tracking Bay Health Budget Planning Update

	Total Budget	Currently Planned	Remaining
Task 1. Support Bay RMP Program Management and Governance	\$5.9M	\$1.8M	\$4.1M
Task 2. Quality Assurance and Data Management Services	\$1.3M	\$404k	\$871k
Task 3. Annual Reporting and Communications	\$1.6M	\$465k	\$1.1M
Task 4. Status and Trends Monitoring	\$4M	\$1.5M	\$2.5M
Task 5. Special Studies	\$10.8M	\$7.5M	\$3.3M

Tracking Bay Health Budget Planning Update

	Total Budget	Currently Planned	Remaining
Task 1. Support Bay RMP Program Management and Governance	\$5.9M	\$1.8M	\$4.1M

- Equally divided for years 27-30
 - ◆ Any surpluses will be rolled into 2031
- Task 1 budgets will continue to support increasing staff capacity and onboarding new staff, additional science advisors, & 2027 Sediment Summit.

Tracking Bay Health Budget Planning Update

	Total Budget	Currently Planned	Remaining
Task 2. Quality Assurance and Data Management Services	\$1.3M	\$404k	\$871k
Task 3. Annual Reporting and Communications	\$1.6M	\$465k	\$1.1M

- Equally divided for years 27-30
 - ◆ Any surpluses will be rolled into 2031
- Task 2 budgets will continue to support increasing data management needs and the RMP data dashboard
- Task 3 budgets will continue to support improved communications strategy implementation

Tracking Bay Health Budget Planning Update

	Total Budget	Currently Planned	Remaining
Task 4. Status and Trends Monitoring	\$4M	\$1.5M	\$2.5M

- 27-30 based on multi-year planning
 - ◆ Tracking what is committed as match for other EPA grants
 - ◆ Any surpluses can be rolled into 2031, however all work and deliverables must be completed by September.

Tracking Bay Health Budget Planning Update

	Total Budget	Currently Planned	Remaining
Task 5. Special Studies	\$10.8M	\$7.5M	\$3.3M

- 2027 budget \$1.2M
- \$2.1M equally divided for years 28-30?
 - ◆ Any surpluses can be rolled into 2031, however all work and deliverables must be completed by September.

Bay RMP Future Planning

- Science Staff - offer letter accepted (Alicia's team)
- Environmental Analysts positions - nearing completion
- Deputy Program Manager - interviews in progress
- WDM modeling staff - will be starting the search soon
- Possibly additional project management staff - TBD



Dredger Fee Schedule Updates

- Met with BPC to discuss possible changes to the dredger fees (February and March 2026)
- Update from WB
- Next steps?



Briefly discuss fees for year after next

- On November 4, 2024, the Steering Committee approved the RMP participant fees for 2026-2028 at a 3% increase annually.
- Current MOU set to expire on 12/31/2027

Planning for El Niño

- 8/4 - SFEI El Niño Rapid Response Study Coordination
- 8/13 - WRMP Hydrogeomorphic WG meeting on El Niño impact monitoring
- August 2024 a motion was approved to pre-approve \$60k in undesignated reserve funding to support event based monitoring





Short Break



Pause Recording



6. Decision: Approve Special Studies for 2027 Funding and Identify Eligible Studies for SEP list (45 min)

Desired Outcomes:

- Approved list of special studies to be funded in 2027
- Approve SEP list
- Approval of early release of funds for select proposals



7. Decision: Sediment Transport Modeling 2027 Proposals (30 min)



Desired Outcomes:

- Informed Committee
- Decision on 2027 funding for Sediment Transport Modeling

SedWG: Presentation & Discussion of Phase 1 and Phase 2 Modeling Proposals

- Sediment Modeling Study Plan completed in early 2026 (6 Phases over 9 years, \$7M total)
- March 19 Meeting - Asked for Phase 1 and Phase 2 proposals (Oliver and Galen Egan)
- May 20 Meeting - SedWG learned there is a discussion to fund modeling outside the regular Workgroup process, proposal discussion postponed
- August 19 Meeting - Discussed Phase 1 and Phase 2 proposals and assessed stakeholder support



Guiding Questions for Stakeholders



1. How important are the tools provided by these studies for helping answer critical Bay sediment management questions (SedWG Management Questions and beyond)?
 - How important are the tools for addressing climate change adaptation, managing nutrients, and sediment-bound pollutants?
2. What is your level of support for these proposals?

High = you think it should move forward to the SC for funding consideration

Low = you don't think it should move forward

Overall level of support for both proposals was High



Phase 1 Budget: \$498K over 3 Years

Deliverable	Cost	Due	2027												2028												2029												
			J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	
Phase 1a																																							
Task 1. QA/QC'd dataset	\$ 65,372	July 2027																																					
Task 2. 1DV model code	\$ 76,267	February 2028																																					
Task 3. Paper: model dev. + validation	\$ 54,477	July 2028																																					
Phase 1b																																							
Task 4. 1DV model w/ DA code	\$ 76,267	February 2029																																					
Task 5. Paper: 1DV + DA dev.	\$ 54,476	July 2029																																					
Task 6. Paper: applying 1DV + DA to field sites	\$ 65,372	December 2029																																					
Other Direct Costs																																							
Materials, travel, and publications	\$ 15,000																																						
Indirect Costs																																							
25% of Total Modified Direct Costs	\$ 91,038																																						
GRAND TOTAL	\$ 498,269																																						

- PI Egan: 1 month/year
- PI Allen: 2 weeks/year
- Full-time postdoctoral scholar

Phase 2 Budget: \$878K over 4 Years

Relevant Phase 1 Tasks	Task	Cost	Due	2027	2028	2029	2030
	Task 1: Software to compute offline sediment transport	\$ 66,275	Apr 2027				
Task 1 (Curated data)	Task 2: Calibrated offline sediment transport model	\$ 49,706	Jul 2027				
Task 2 (1DV model code)	Task 3: Software to compute sediment transport with the FLOCMOD approach	\$ 116,975	Feb 2028				
Task 3 (1DV report/paper)	Task 4: Calibrated FLOCMOD software with traditional tuning approach	\$ 42,664	Jul 2028				
	Task 5: Technical report and peer-reviewed publication	\$ 42,664	Jul 2028				
Tasks 4-6 (1DV data assimilation codes and reports/papers)	Task 6: Data assimilation with fixed size classes	\$ 225,951	Dec 2029				
	Task 7: Technical report and peer-reviewed publication	\$ 35,156	Dec 2029				
	Task 8: Data assimilation with FLOCMOD	\$ 198,101	Dec 2030				
	Task 9: Technical report and peer-reviewed publication	\$ 54,315	Dec 2030				
Direct costs							
Equipment		\$ 4,620					
Travel		\$ 27,720					
Publications		\$ 13,860					
GRAND TOTAL		\$ 878,009					

- PI Fringer: ½ month/year
- Full-time postdoctoral scholar

By sub-phase	
Expense	Cost
Phase 2a: Fixed size classes (Labor + Laptop)	\$ 120,601
Phase 2b: Cohesive modeling (Labor + 1 pub. + 1 conf.)	\$ 216,164
Phase 2c: Data assimilation (Labor + 2 pubs. + 2 conf.)	\$ 541,244
GRAND TOTAL	\$ 878,009

By year	
Year 1	\$ 203,445
Year 2	\$ 218,650
Year 3	\$ 224,793
Year 4	\$ 231,121
GRAND TOTAL	\$ 878,009

Decision: RMP Funding for Sediment Transport Modeling in 2027

Total for all of Phase 1 and Phase 2 proposals = \$1,376,278

Funding for Phase 1a and Phase 2 - year 1 = ~\$400-500k*

Summary of 2027 funding options to consider:

1. Use undesignated reserve funds (current available balance = \$1,543,285)
2. Use yet-to-be allocated TBH funds and adjust multi-year special studies pool amounts for all workgroups in 2028 - 2030

Discussion: RMP Funding Support for Sediment Transport Modeling for the next 8 years (2028-2035)

There is interest in supporting Bay modeling of sediment beyond 2027. However, the RMP has yet to determine how to fund it.

- Currently it is primarily funded through special studies
- Merits consideration separate from special studies competition, could be up to \$500k annually

Summary of funding options to consider:

- ~~1. Reallocate NMS special studies funding (\$250k/annually)~~
- ~~2. Leverage existing Bay modeling efforts (DCB and Integral)~~
3. Adjust multi-year special studies pool amounts
4. Apply for a new grant in next NOFO
5. Look for other funding opportunities



8. Information: Status & Trends Monitoring Update (20 min)

Desired Outcome:

- Informed Committee

2024-2025 Monitoring Data Update



- 2024 Sport Fish - Draft report expected in October
- 2024 Bird Eggs - Prioritized behind Sport Fish report
- 2024 Lab IC - PFAS in archived tissue, study plan in development
- 2025 Water Cruise - In QA review
- 2025 Lab IC - bisphenols and OPEs in Bay water

2026 Monitoring Update



- Toxic Contaminants in Water - wet season
 - All wet season samples are collected and awaiting QA review
 - Dry season comparison samples will be collected 9/15 & 9/17
- North Bay Selenium in Water, Clams, and Sturgeon
 - 60+ sturgeon muscle plug samples were collected this spring, currently being prepped for analysis at USGS
 - Dry season water and clam samples have all been collected. Last cruise was on 8/18.
 - Fall sturgeon sampling started this month with CDFW
 - Water and clam sampling will resume in December

2027 Monitoring Plans



- USGS Moored Sensor Network for Suspended Sediment
- USGS Monthly Cruises for Nutrients and Phytoplankton
- Toxic Contaminants in Bay Water - Dry Season
- Toxic Contaminants in Bird Egg Tissue
- Protecting Bay Fishers monitoring
 - (additional DTSC \$)



Lunch



Pause Recording



9. Discussion: Multi-Year Planning Workshop Agenda (45 min)

Desired Outcomes:

- Priority agenda items for the MYP Workshop
- Input/suggested changes to the table for the MYP update

Goals



Photo Sierra Garcia

- Review Program priorities
- Identify RMP priority information needs for 2028-2031
- Discuss Program elements (PM, S&T, and Special Studies) planning and governance based on Program priorities and the increased funding from EPA
- Discuss 2027 workgroups and special study funding based on Program priorities
- Anything else?

2026 Agenda = initial strawman plan for this year

2. Information: Setting the Stage - Planning for 2027 and Beyond (10 min)

3. Discussion: Management Drivers (10 min)

4. Discussion: Information Priorities for 2027-2030 (30 min)

5. Discussion: Program Management Planning and Governance (1 hour)

6. Discussion: Status & Trends Planning and Governance (30 min)

7. Discussion: Special Studies Planning and Governance (1 hour)

Considerations for 2027



- Future core budget and potential fee increase
- Will there be a competitive solicitation from EPA?
- RMP support for Bay modeling
- Sport Fish Strategy Team
- Continue Hg strategy team meetings?
- Multi-year allocations of special studies funding
- Anything else?

Decisions Table

Current and anticipated management decisions, policies, and actions by the regulatory agencies that manage water quality in San Francisco Bay

Decisions, Policies, and Actions	Timing
BAY WATERSHED PERMITS (NEXT REISSUANCE)	
Municipal Regional Stormwater Permit	2027
Mercury and PCBs Watershed Permit for Municipal and Industrial Wastewater (Implement mercury and PCB TMDLs)	2028
Nutrient Watershed Permit for Municipal Wastewater (Implement Nutrient Management Strategy)	2029
CURRENT HIGH PRIORITY DRIVERS BY TOPIC	
<i>303(d) List and 305(b) Report</i> Current listings and next cycle	2026*/2030
<i>Beneficial Reuse of Dredged Sediment</i> Review sediment guidelines ⁺ and testing criteria Impacts on marshes from sediment exchange between local watersheds, nearshore and deep water environments	Ongoing Ongoing
<i>Contaminants of Emerging Concern</i> Updates to CEC Tiered Risk-Based Framework Opportunities to inform regional actions and state and federal regulations	Annual Ongoing
<i>Determination of Wastewater Permit Limits</i> California Toxics Rule	Ongoing
<i>PCBs</i> Review existing TMDL and inform revisions	Complete by 2028
<i>Mercury</i> Review existing TMDL and inform revisions	Complete by July 2026
<i>Nutrients</i> Inform the Nutrient Management Strategy	Ongoing
OTHER DRIVERS BY TOPIC	
<i>Beneficial uses</i> Fish exposure (PCBs, Hg, and PFAS), subsistence fishing, and tribal uses	Ongoing
<i>Current Use Pesticides</i> EPA Registration Review of fipronil and imidacloprid DPR fipronil mitigation measures	Ongoing

Decisions, Policies, and Actions	Timing
OTHER DRIVERS BY TOPIC	
<i>Copper</i> Site specific objectives triggers ⁺	Ongoing
<i>Cyanide</i> Site specific objectives triggers ⁺	Ongoing
<i>Dioxins</i> Review 303(d) listings and establish TMDL development plan or alternative	Ongoing
<i>Dredging Permits</i> Bioaccumulation testing triggers and in-Bay disposal thresholds ⁺	Ongoing
<i>Legacy Pesticides (DDT, Dieldrin, Chlordane)</i> Monitoring recovery (biota)	Ongoing
<i>Sediment Hot Spots</i> Review 303(d) listings and establish TMDL development plan or alternative	Ongoing
<i>Wetland restoration permits and regional monitoring</i>	Ongoing
POTENTIAL FUTURE DRIVERS	
<i>Specific CECs, e.g., PFAS</i>	TBD
<i>Effects of reduced wastewater and stormwater inputs to the Bay</i>	TBD
<i>Effects of reverse osmosis concentrate discharge to the Bay</i>	TBD
<i>South Bay standards-related selenium assessment</i>	TBD
<i>Sea level rise adaptation and changes in salinity, pH, temperature, and dissolved oxygen due to climate change</i>	TBD
<i>Effects of recycled water discharges to shallow baylands</i>	TBD
<i>Trash and Microplastics</i>	TBD

+ Comparisons to triggers updated every 5 years for sediment and every 2 years for water; *Data for 2030 Integrated Report needed by October 2026



10. Discussion/Decision: Communications Update (30 min)

Desired Outcomes:

- Approval of agenda and speakers for the 2026 RMP Annual Meeting
- Informed Committee

Pulse 2026 - Nutrients in the Bay



Pulse 2026: Timeline Highlights

- January: line up authors
- February
 - Article outlines developed and shared
 - Hire illustrator(s)
- May 1: draft articles (Word) to Jay
- May 11: draft articles (Word) to SC/TRC - 3 wks for review
- **Aug 10: laid-out draft to SC/TRC - 3 wks for review**
- Aug 28: deadline to submit comments to Jay
- Sep 15: finalize report and send to printer
- Oct 21: distribute reports at Annual Meeting!

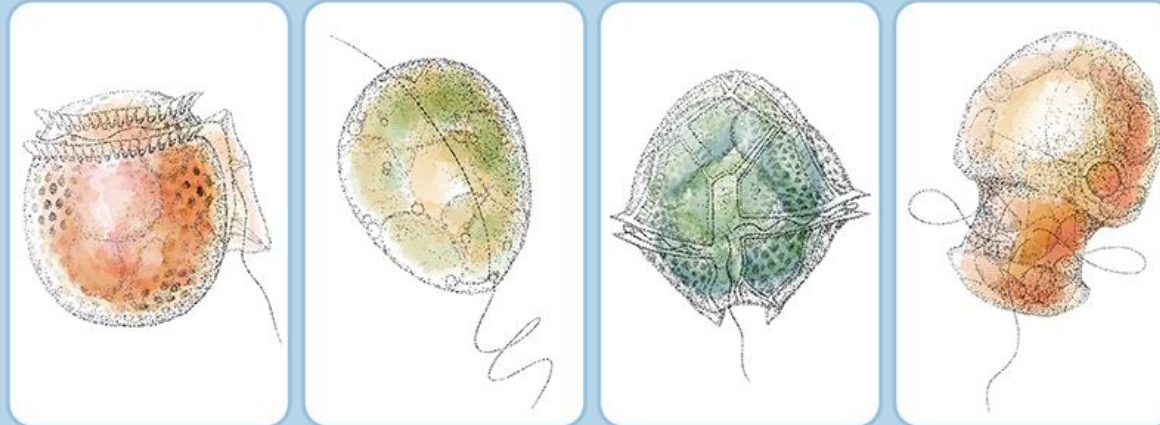
Additional Items

- Overview, Mike Connor tribute, and Status of Pollutants of Concern will be distributed this week with a one week review period
- Water Quality Updates will be presented online (RMP Dashboard)

Annual Meeting

Register at <https://events.humanitix.com/2026-rmp-annual-meeting>

RMP ANNUAL MEETING: Nutrients in San Francisco Bay



You're Invited!

October 21, 2026 • 9:00 AM - 4:30 PM

[www.sfei.org/projects/
rmp-annual-meeting](http://www.sfei.org/projects/rmp-annual-meeting)

Session 1: Nutrients

1. Keynote: Jim Hagy, USEPA ORD
2. Water Board?
3. BACWA
4. Discussion

Session 2: Nutrients

1. NMS Science Update: Ian Wren
2. HAB Update: Dave Senn
3. Accessing NMS/HAB data: Dan Killam
4. Discussion

Session 3: Legacy Contaminants and Sediment

1. Keynote: Bay sediment science - Dave Schoellhamer
2. Watershed modeling: Matt or Pedro
3. In-Bay modeling: Craig Jones, Integral
4. Discussion

Session 4: General

1. RMP Sport Fish: Jennifer Sun
2. Mercury Synthesis: Jay Davis
3. PFAS Synthesis and Strategy: Diana Lin
4. Discussion

Moderators needed

Feature & News Articles

Recent & Upcoming

6PPD-quinone/CECs

ABC7; Maven's
Notebook



ECWG 20 Years

Maven's Notebook



Rain Gardens*

ABC7, KneeDeep
Times, Governance
Magazine, Maven's
Notebook



Smaller Microplastics

ABC7, SF Gate



Plain Language Summaries

REGIONAL MONITORING PROGRAM FOR WATER QUALITY IN SAN FRANCISCO BAY

Plain Language Summary | **Integrated Watershed-Bay Modeling Strategy**

Computer models can represent how pollutants move from the land surfaces surrounding San Francisco Bay (its watersheds) into the Bay and through its water and sediment. The RMP has developed a strategy to link different models of watersheds and the Bay. Watershed models predict runoff and pollutant levels, while Bay models predict how water, sediment, and pollutants move and change over time within the Bay.



Key Points

- RMP scientists will **combine models to simulate how pollutants move** from the land to and within the Bay, as well as how they accumulate in aquatic life.
- Computer models will also help predict how management decisions or environmental changes will affect the Bay.
- Priority pollutants to model include **mercury, PCBs** (banned industrial chemicals), **microplastics**, and **other contaminants of emerging concern** (a set of many thousands of under-studied or under-regulated chemicals).
- Because many pollutants bind to particles of sediment (sand, silt, and clay), **modeling sediment is a high priority**. Sediment modeling also supports marsh restoration and shoreline climate resilience efforts.

Implications and Future Directions

The models will be accessible community resources that others can use. They will improve our understanding of water pollution and provide timely information to water quality managers to support the long-term health of San Francisco Bay.

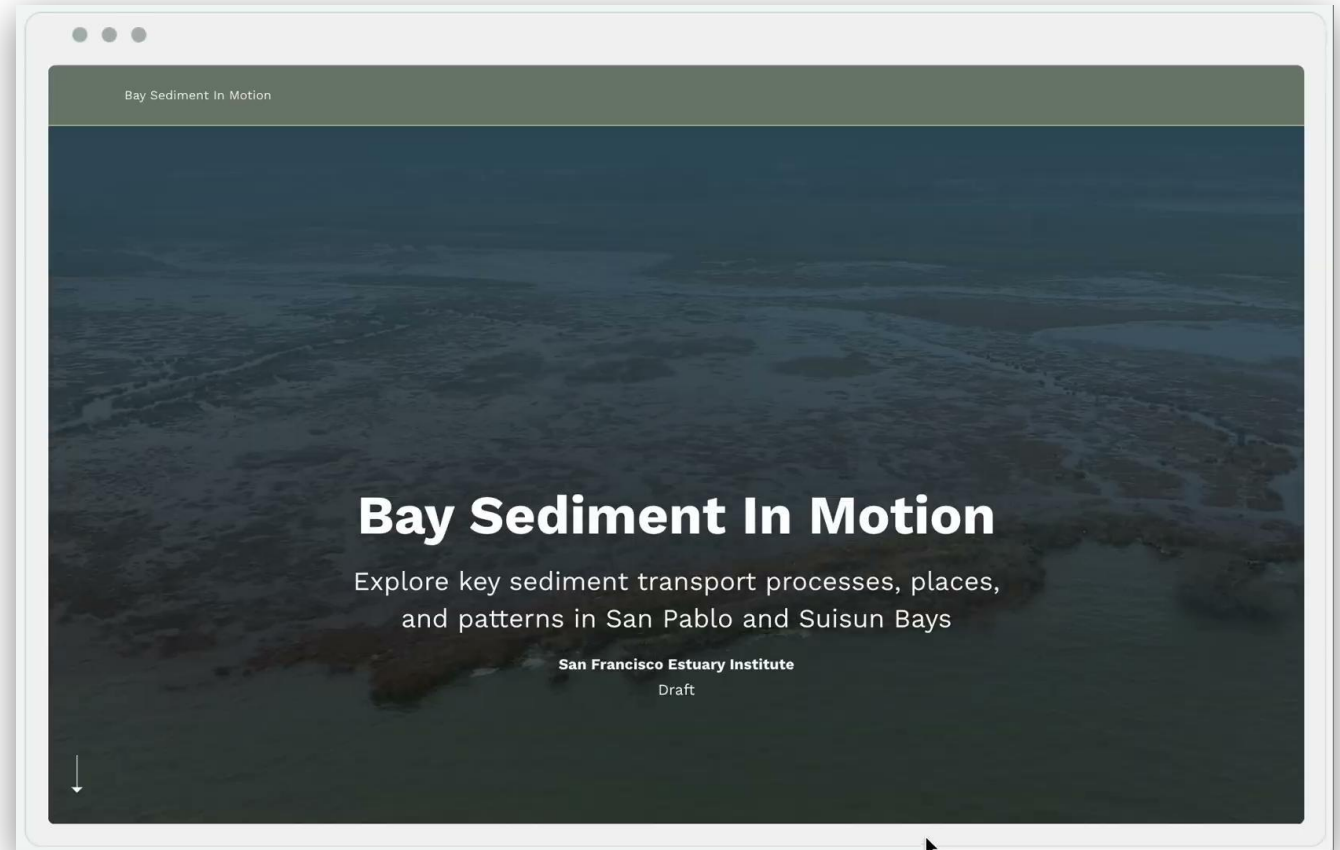
Full report: "Häberger, M., and McKee, L., 2026. Strategy for Integrated Watershed-Bay Modeling to Support Pollutant and Sediment Management in San Francisco Bay. SFEI Contribution No. 1224. San Francisco Estuary Institute, Richmond, CA."

TRC to review before going on website; several already uploaded

In progress for several upcoming reports; dedicated webpage after critical mass

Collaboration: Sediment StoryMap

- Supervised Lilia Mourier (former SFEI staff) in creating a StoryMap as her master's capstone
- Interest in more of this type of science communication?



Miscellaneous Updates



SFEI recently onboarded
part-time social media
assistance

Additional work pending design
capacity:

Mini fact sheets for CECs

OCEAN HOPTIMISM

THE URBAN UPSTREAM TRACKING COASTAL POLLUTION TO ITS SOURCES

WITH
SIERRA GARCIA
CLEAN WATER PROGRAM



FACTION  BREWING
ALAMEDA CALIFORNIA

SFEI San Francisco
Estuary Institute

THURSDAY, AUGUST 27TH | 7-8PM

Coffee Chats



Opportunity to gain more insight than survey allows

Option of \$10 courtesy for less engaged stakeholders taking the time to share thoughts on the RMP

Help by distributing feedback form to stakeholder groups

Comms 'Homework'



Share [survey](#) with your stakeholder networks

Suggest stakeholder professional groups/settings to connect with the “less engaged” group (email sierrag@sfei.org)



10. Information: Status of Deliverables and Action Items (10 min)

Desired Outcomes:

- Informed Committee
- Feedback on progress and due dates

Deliverables - completed!

- 😊 2023 Dry Season Water Cruise Data Management
- 😊 Microplastics Workgroup Meeting Summary posted
- 😊 WDM Maintenance - Update model development log
- 😊 WDM Maintenance - Webpage to share results of PCB and Hg modeling
- 😊 Q2 RMP eUpdate
- 😊 PCB Analysis of Archived Bay Sediment Samples

Deliverables – Overdue...

- 2023 S&T Nearfield and Margins sediment & prey fish - Data Mgmt
- 2023 S&T Wet Season Water - Data Mgmt.
- 2023 S&T Bay Sediment - Data Management
- 2024 S&T Wet Season Water - Data Mgmt.
- PFAS Stormwater depth monitoring pilot - Data management
- 2025 SW CECs Add-On - Data Management & CEDEN Upload
- STLS WY21 POC Recon Monit. - Final Report
- 2026 S&T Lab IC - Study Design
- Mercury Synthesis Report
- Mapping Mudflat Morphodynamics - Maps posted on website
- Investigating HABs in SF Bay - Technical Report

Deliverables – delayed

- STLS WY21 POC Recon Monit - Advanced Data Analysis Update & Final Report
- 2024 S&T Lab IC Study design and contracting
- OPEs, BPs, and Other Plastic Additives in WW - Data mgmt. & reporting
- NTA and Target Analysis of Fibers in SW - Lab Analysis
- SF Bay Sediment Transport and Fate Modeling - Technical Report

Requesting Review Comments

★ Pulse of the Bay - comments due Friday 8/28



Coming Soon for review - Watch your inbox

- ★ WDM Phase 3 modeling report (end of August?)
- ★ Co-benefits of Nitrogen Treatment Tech on CECs
- ★ S&T NB Se Monitoring through 2022/23 - Draft Report
- ★ Mercury Synthesis Report (end of September?)
- ★ Sport Fish Report (draft end of September?)



12. Discussion: Plan Agenda Items for Future Meetings (5 min)



Desired Outcome:

- Identify future agenda items

On the agenda for November 16



Confirm chair(s) and Charter for 2027



Approve RMP workplan and budget for 2027



Decision on workgroups to meet next year



Other ideas?



Select annual report theme - 2027 RMP Update



Discuss outcome of the Annual Meeting





13. Discussion: Plus/Delta (5 min)





Adjourn - Thank you!

Please remember to return your visitor badges