

September 2026

Basin Monitoring Program Task Force

Additional Data Analysis to Mirror Integrated Report Process: Part 1, Data Inventory



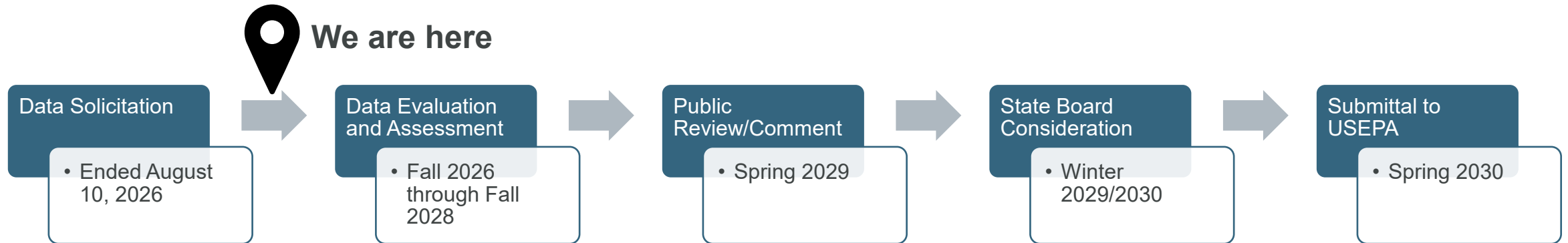
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Presentation Overview

- Background and Purpose of the Task
- Data Inventory
- Comment Incorporation
- Q&A

Background

- State Board and on-cycle Regional Boards prepare the Integrated Report every two years
- Each Regional Board is on-cycle every 6 years; Santa Ana is on-cycle for 2030
- Outcomes of the Integrated Report Process include the CWA 303(d) list of impaired waters



Purpose of the Task

- **Purpose of the Task: To quantify, to the extent feasible, the TDS/nitrogen data that may be considered as part of the 2030 Integrated Report process**
 - For informational purposes only: Board staff will compile and evaluate available data prior to use in the Integrated Report
 - Data inventory presented in context of data currently used in the Annual Report of Santa Ana River Quality

Data Inventory

- **Based on Preliminary Interviews, Published Integrated Report Process Information, and 2024 Fact Sheet Review**
 - Data categorized with respect to the 2030 Integrated Report process

Presumed Available

- Currently available through/known to have been uploaded to State repositories
- No clear failure to meet data quality requirements

Potentially Available

- Ability to have submitted additional data through the data solicitation process is unrestricted

Not Expected to Be Available

- Not currently available/uploaded to State repositories
- May not meet data quality requirements (e.g., no QAPP)

Data Inventory

Monitoring Program, Entity, or Data Source	Data Summary	Currently Included in SAR Annual Report?	Availability for 2030 Integrated Report Consideration?
Regional Board	Baseflow monitoring below Prado Dam (BPD)	Yes	Presumed Available
OCWD	Monthly monitoring BPD + enhanced monitoring once annually (Reaches 3,4,5)	Partially (Imperial data not used)	Presumed Available
HCMP	Quarterly monitoring (Reaches 4,5)	Partially (unfiltered N data not used)	Not Expected To Be Available
BMPTF	Quarterly monitoring (Reaches 4,5)	Yes	Presumed Available
USGS	Continuous data at 3 gages (BPD + Reaches 3,5) plus grab samples at variable frequency	Yes	Presumed Available
Riverside County	Biannual dry weather monitoring (Reach 4)	No	Presumed Available
Other Data in Public Repositories (CEDEN, CIWQS, WQP)	Various	No	Potentially Available
Data Submitted via the Upload Portal	Unknown; not yet public	No	Potentially Available

Comment Incorporation

- 4 comments received
 - 3 comments incorporated through minor text changes/clarifications.
 - 1 comment incorporated through inclusion of additional text to clarify historical data used in the 2024 Integrated Report.
 - No comments require Task Force direction.



Questions?

Contact Us:

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