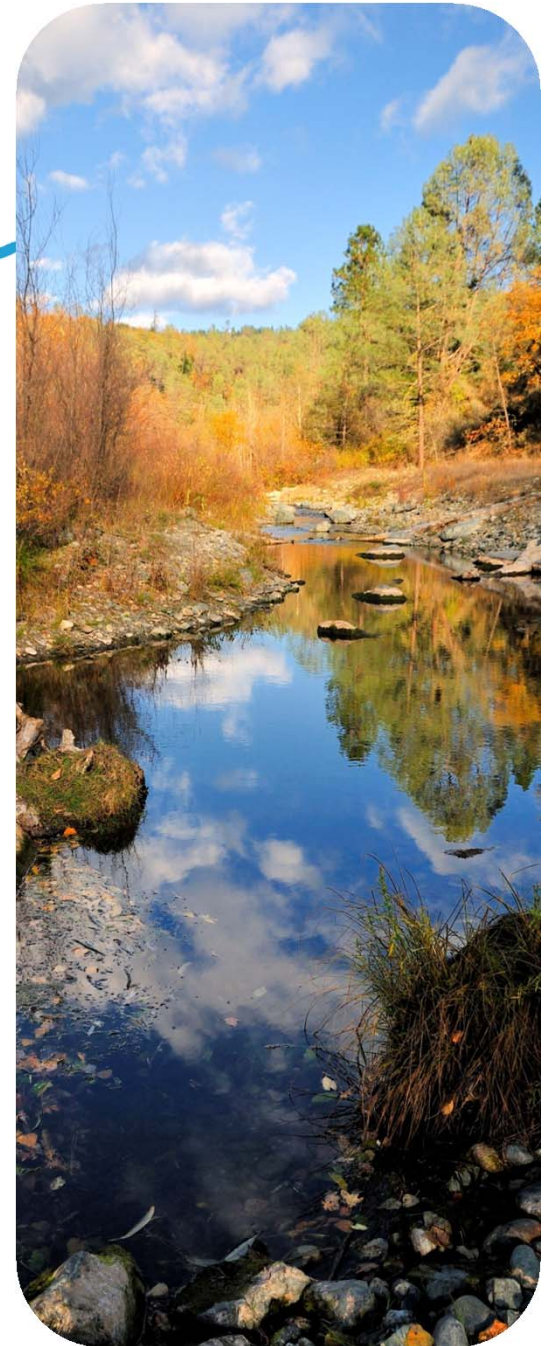




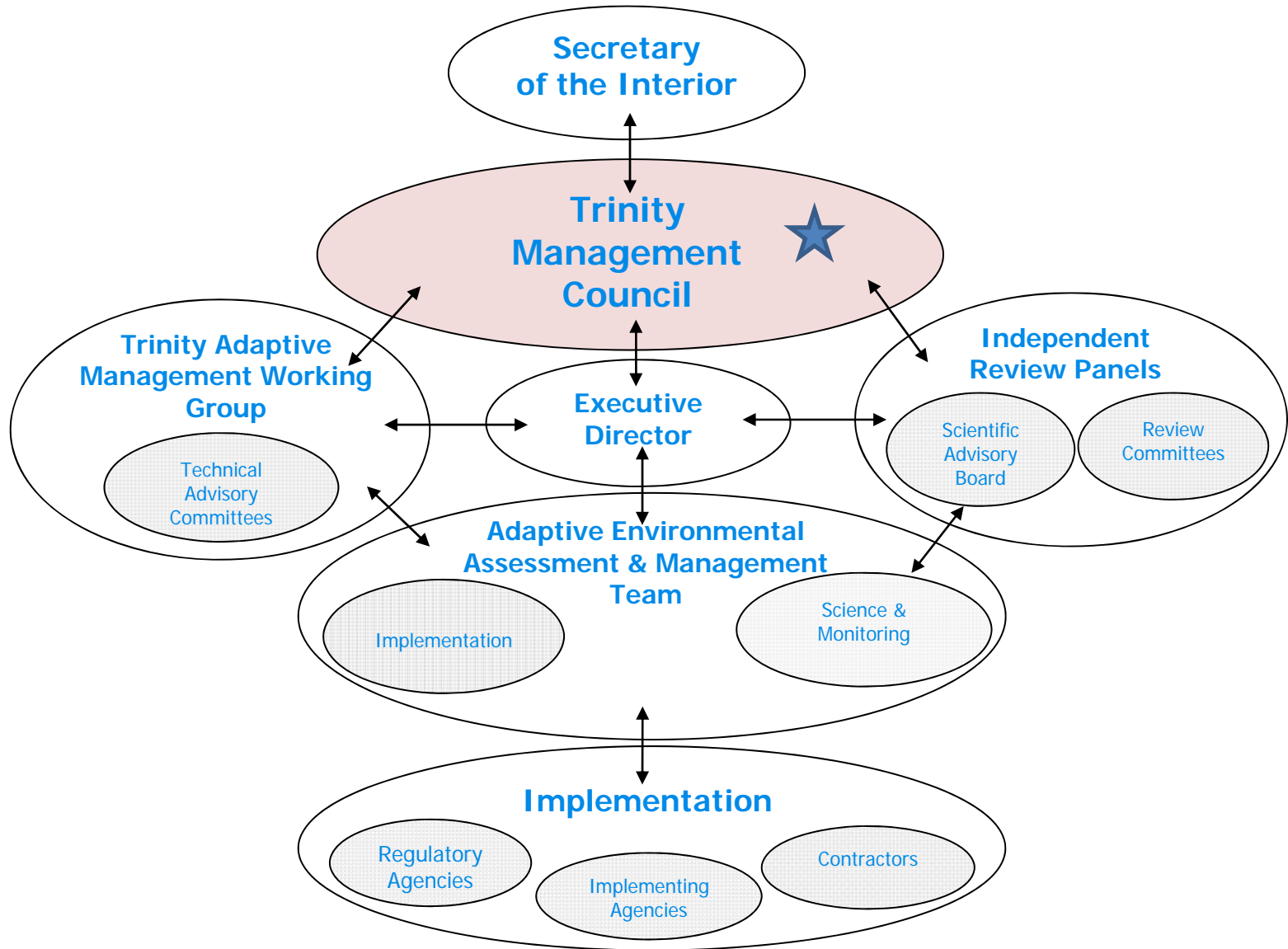
# TRRP Overview

*Trinity Management Council*

Seth Naman  
National Marine Fisheries Service



# Position in the TRRP



The TMC has management responsibility for the TRRP. The TMC functions as a board of directors that sets the priorities and schedules for strategic implementation by the Program's Executive Director. This shared responsibility of the TMC assumes participation and support from each member organization through appointed representatives to the council.





# Trinity River Restoration Program



TRRP Overview

CAMNet 2014 Rendezvous

# BYLAWS OF THE TRINITY MANAGEMENT COUNCIL

## ARTICLE I

### NAME

**SECTION 100. NAME.** The name of this organization shall be the Trinity Management Council (TMC).

## ARTICLE II

### PURPOSES

**SECTION 200. GENERAL PURPOSE.** The purpose of the TMC is to provide overall guidance and direction to the Trinity River Restoration Program (Restoration Program) in order to restore, enhance, and conserve natural production of anadromous fisheries, native plant communities, and associated wildlife resources of the Trinity River basin in sufficient quantity and quality to ensure long-term sustainability.



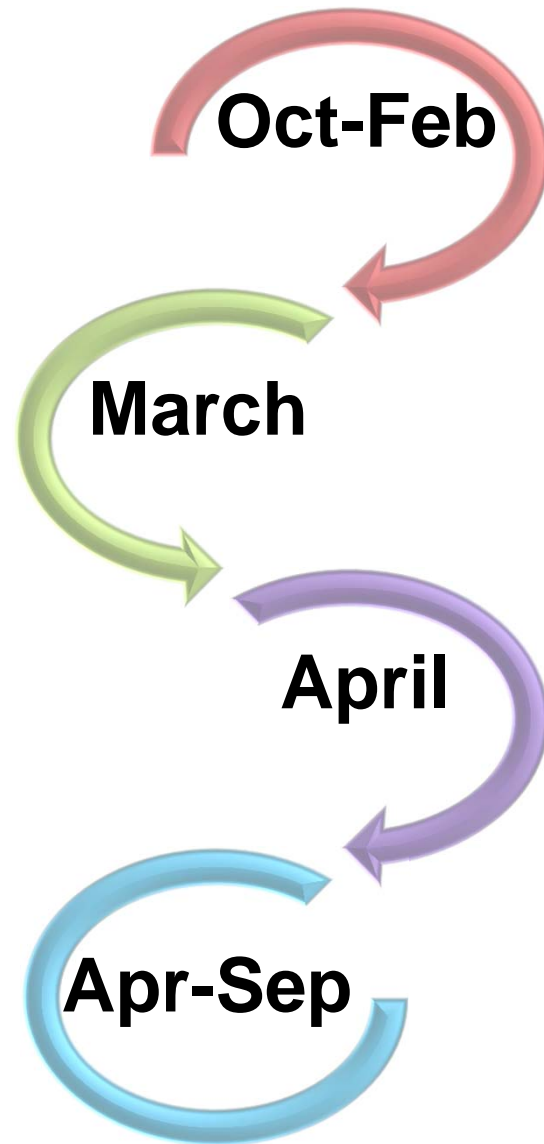


# Basic Trinity Management Council Operations

- Meets in person each quarter, by phone each month
- Chair and vice chair elected by TMC every two years
- Each entity has a designated representative and alternate
- Bylaws contain all rules on establishing a quorum, voting rights, majority, abstentions, making and passing motions
- Follow Roberts Rules of Order



# Example of TMC Affairs: Flow releases



- Flow work group assesses past releases.
- Flow work group develops and evaluates hydrograph alternatives for the upcoming water year.
- Flow work group recommends hydrographs for the most likely water year types to the Trinity Management Council.
- Trinity Adaptive Management Working Group provides their input to the Trinity Management Council.
- Trinity Management Council makes a decision.
- Water year determination is made by bt the Department of Water Resaources.
- Reclamation implements the decision.



# Issue Resolution

*E.g. Future Restoration Actions in the Hatchery Reach*

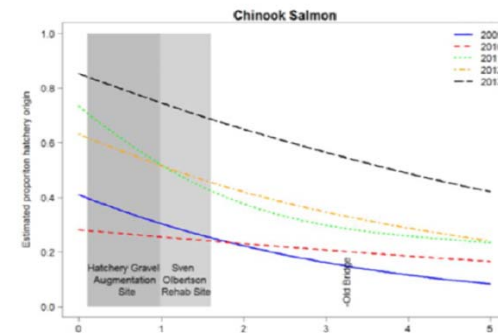
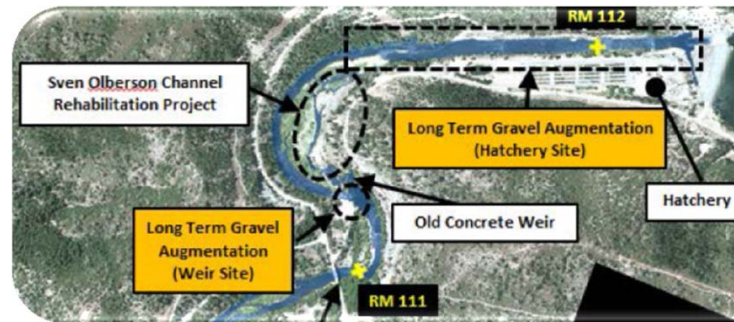


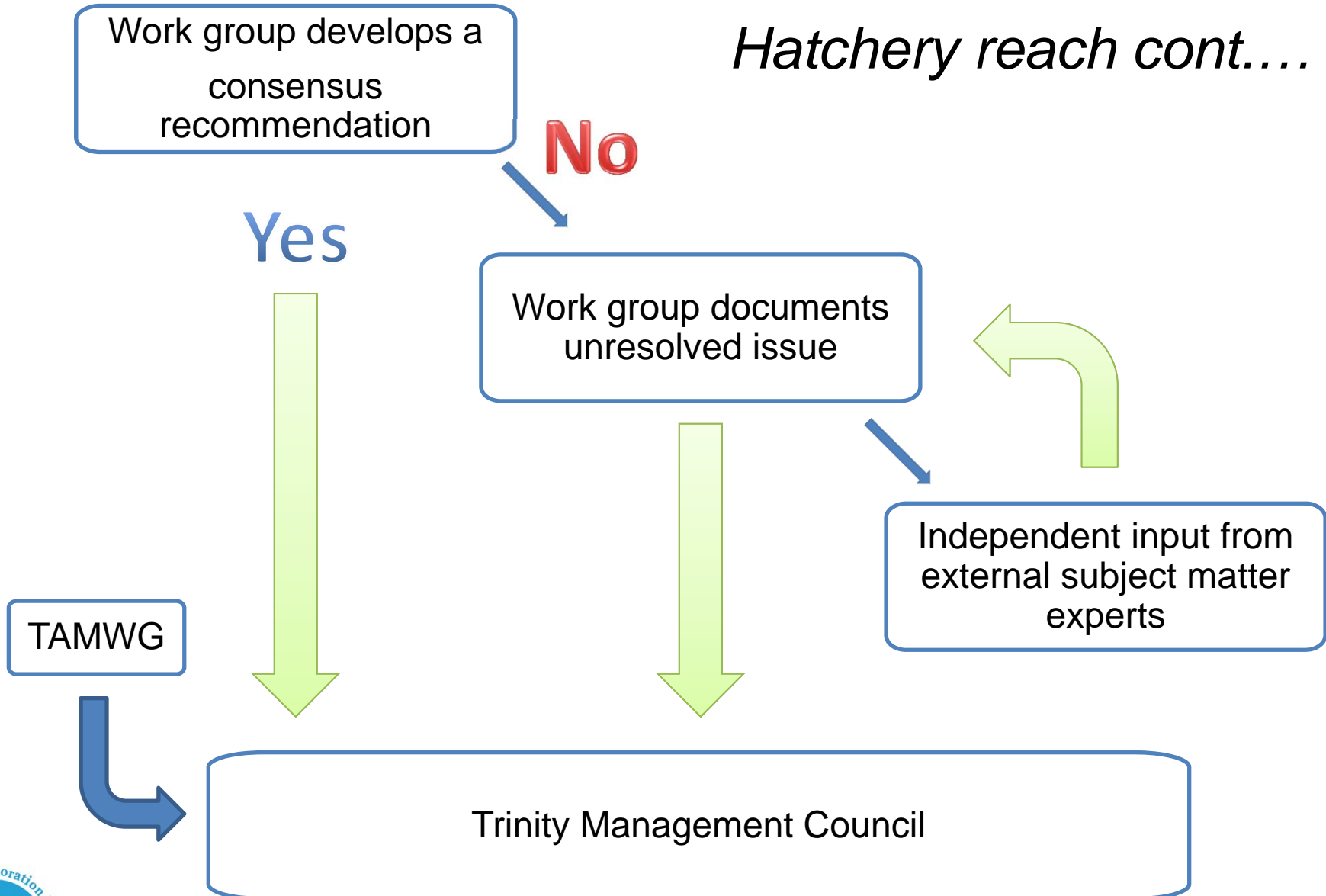
Figure 3. Estimated proportion of hatchery chinook salmon in the upper Trinity River. Red line indicates a pHOS of 0.25.





# Issue Resolution

*Hatchery reach cont....*



# CE2 CAIM Challenges

- TMC may or may not agree with technical input from work groups-Risk of policy driving science
- Unforeseen concerns of public in decisions of TMC or TRRP
- TMC may not have legal authority to address recommendations from work groups or public
- Mismatch of timelines of various processes such as budget, flow, restoration site selection and regulatory laws



**Slide 10**

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**CE2**

**Update**

Clarke, Ernest, 8/13/2014