



**Monitoring**  
Conduct review of monitoring plans/networks in conjunction with the states, community groups and other monitoring partners every 5 years

**Monitoring**  
Secure funding for monitoring networks through meetings with partnership to evaluate resource opportunities, assess vulnerabilities, and develop strategies to prevent network contraction

**Monitoring**  
Expand continuous monitoring in tidal tributaries and the bay through development of the hypoxia monitoring network and other projects to fill gaps for unassessed water quality criteria, fish habitat assessment, and model development calibration and verification

**Monitoring**  
Investigate science advances for monitoring to integrate into networks

**Attainment**  
Establish at least one partnership approved assessment method to fully assess all Bay DO criteria through continued development and communication of the 4D Interpolator, exploring state suggested assessments, and collaborative meetings to discuss paths forward.

**Attainment**  
Develop partnership approved assessment methodologies for all Bay criteria, in addition to Bay dissolved oxygen.

**Attainment**  
Continually evaluate assessment methods to reevaluate criteria methods.

Maintain and enhance the current CBP core water quality monitoring networks (Nontidal, Tidal, Benthic, SAV)

Improved assessment capabilities by 2028 with reporting by 2030 through a partnership approved methodology for tracking assessment of water quality standards in the 92 segments.









