

## **Attachment A**

### **Actions Already Committed to in Resolution 2007-0079**

- Develop and implement Central Valley Salinity Alternatives for Long-Term Sustainability (CV-SALTS) (Resolve #3)
- Act on the Department of Water Resources' (DWR) request to change Order WR 2006-0006 (Resolve #3)
- Enforce the southern Delta salinity objectives and take other corrective actions (Resolve #3)
- Pursue a contract to review the southern Delta salinity objectives in the Bay-Delta Water Quality Control Plan (WQCP) (Resolve #3)
- Require characterization of discharges to and from Delta islands for water quality purposes (Resolve #8)
- Conduct screening studies of potential impacts of ammonia and implement appropriate regulatory controls (Resolve #9)
- Implement standardized monitoring program for blue-green algae blooms and develop any appropriate regulatory controls (Resolve #10)
- Total Maximum Daily Loads (TMDL) or other actions addressing water quality impairments (Resolve #11)
  - Require management plans to address exceedances of organophosphorous (OP) pesticide objectives and evaluate water quality impacts from replacement products
  - Complete the final San Joaquin River Stockton Deep Water Ship Channel Dissolved Oxygen TMDL allocation
  - Evaluate low dissolved oxygen conditions in Old and Middle rivers and prioritize development of a TMDL
  - Negotiate a management agency agreement with the U.S. Bureau of Reclamation (USBR) to implement a real-time salinity management program by August of 2008
  - Develop and adopt salt and boron water quality objectives in the San Joaquin River upstream of Vernalis, and an associated TMDL.

- Develop and adopt a selenium TMDL in the Delta and northern San Francisco Bay
  - Adopt a TMDL for mercury in the Delta and begin implementation along with the existing TMDL for mercury in San Francisco Bay
  - Adopt and implement a pathogen TMDL for Stockton urban area
  - Adopt a polychlorinated biphenyls TMDL for San Francisco Bay and the westernmost Delta
- Compile and assess available data on contaminants and toxicity to determine if contaminants are contributing to the pelagic organism decline (POD) and develop a short and long-term toxicity response program (Resolve #12)
  - Ensure a delta smelt refuge population is sustained (Resolve #13)
  - Encourage the Department of Pesticide Regulation (DPR) to expedite pyrethroid pesticide re-registration process and associated activities (Resolve #14)
  - Develop and adopt a Delta drinking water policy by the end of 2009 (Resolve #15)
  - Adopt and implement sediment water quality objectives for enclosed bays and estuaries (Resolve #16)
  - Develop and adopt policy to implement Clean Water Act section 316(b) (33 U.S.C. § 316(b)) (once-through cooling policy); impose appropriate National Pollutant Discharge Elimination System (NPDES) permit conditions on power plants consistent with the once-through cooling policy; consider other interim regulatory actions to address potential impacts of power plants (Resolve #17)
  - Develop and implement regulatory controls to address the introduction of invasive species and other pollutants from ballast water discharges and other vessel-related vectors (Resolve #18)
  - Participate in development of the Suisun Marsh Habitat Management, Preservation, and Restoration Plan; consider making any necessary changes to the Bay-Delta WQCP, water right permit and license conditions, and take other appropriate actions (Resolve #19)
  - Address the use of water use efficiency to promote the efficient use of water protection of beneficial uses in the Strategic Plan update (Resolve #20)
  - Use agreement with the University of California to assure that activities and actions are based upon sound science (Resolve #21)