

**Status of Draft BDCP Other Stressor Conservation Measures  
 (Revised 6/15/09)**

**Changes Made Since 6/9/09 Meeting:**

<b>CM code</b>	<b>Changes since 6/9/09</b>
OSCM3 Methyl-Mercury Reduction	Very minor edits. Currently in discussion with DWR and CVRWQCB on details and implementation feasibility.
OSCM4 Pesticide/ Herbicide Reduction	Text updated with specific actions. Currently in discussion with CFBF, DPR, and CVRWQCB on details.
OSCM5 Urban & Stormwater Run-off	Text updated with specific actions. In discussion with CASQWA for cooperation.
OSCM7 Deep Water Ship Channel – Low DO	No changes.
OSCM10 Recreational Boat Inspection	Re-written to add border protection, infested reservoir cleaning stations, and education.
OSCM11 Invasives Monitoring and Rapid Response Team	Added detail to response component of measure.
OSCM12 Zebra-Quagga Establishment Risk Reduction	Combined with OSCM10 and NNIS5.
OSCM13 SAV/ FAV Removal	Minor update to estimated costs.
OSCM16 Increase Enforcement on Illegal Harvest	No changes.
OSCM18 Hatchery and Genetic Management Plans	Text being updated to include specific details. In discussion with hatchery leads to determine specific needs from each hatchery.
OSCM20 Smelt Hatchery	No changes.
OSCM21 Non-Project Diversions	No changes.

**Previously Discarded Actions-- Recommended for Revival:**

<b>CM code</b>	<b>Reason for previous removal</b>
NNIS11 Reduce predation at salvage release sites	Small, localized benefit; already written into delta smelt OCAP BO.
OTWQ2 Managed seasonal wetlands - Low DO and mercury	Small, localized benefit.
TOCO12 Comprehensive bio-monitoring plan for toxics and water quality impairment	Previously worded only as rapid response to toxics without bio-monitoring.
NNIS5 Fund an education and outreach position in CDFG Invasive Species Program.	Educational, no way to measure biological benefits.

<b>CM code</b>	<b>Reason for previous removal</b>
TOCO9 Fund pollution prevention programs for recreational boaters.	Educational, no way to measure biological benefits.
TOCO10 Fund the USFWS's pharmaceutical disposal education program.	Educational, no way to measure biological benefits.
TOCO11 Fund education and outreach for urban run-off and stormwater pollution prevention programs.	Educational, no way to measure biological benefits.
HARV2 Fund education and outreach to prevent illegal harvest.	Educational, no way to measure biological benefits.

**Previously Discarded Actions-- Recommended to Remain Discarded:**

<b>CM code</b>	<b>Reason for previous removal</b>
NNIS1 Fund the California Aquatic Invasive Species Management Plan	Low ranking from prioritization assessment (#24 of 31), no way to measure biological benefits.
NNIS2 Ballast water and hull fouling	Programs are fully funded.
NNIS4 Recommend Hazard Analysis and Critical Control Points Plans	Measure would only "encourage" creation of plans, no way to measure biological benefits.
TOCO6 Reassessment of pesticide labels and urban use reporting	Measure would only "encourage" reassessment, no way to measure biological benefits.
TOCO8 Coordinate with agencies regulating dredging	Measure would only "coordinate" with agencies, no way to measure biological benefits.