

Completed April 2006

**Term and Conditions 3g**

3. In order to minimize the likelihood of incidental take associated with uncertainty and risk regarding long-term Project effects, the Corps shall implement a monitoring program with the following elements:
    - g. The Corps shall host an ETM workshop to better understand and propose meaningful management actions to conserve the ETM. The ETM workshop will be conducted by December 15, 2005. The Corps will coordinate the following actions with NMFS in the development of this workshop, including:
      - i. Develop the scope of the meeting, agenda, and list of meeting attendees.
      - ii. Make information obtained through monitoring and research available for the workshop.
      - iii. Prepare a final report of the ETM workshop to be submitted to NMFS one month after completion of the workshop.
      - iv. Present the results of the ETM workshop (final report) to the adaptive management team.
      - v. Present management actions from the final ETM report to the adaptive management team for consideration in the adaptive management process.
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**Action Plan:** The Estuary Turbidity Maximum (ETM) workshop was held on April 19, 2006 in conjunction with the Lower Columbia River Estuary Workshop in Astoria, Oregon. The Corps along with NMFS were members of the Steering Committee for this workshop. The scope, agenda and speakers was coordinated with the USFWS. Attached to the yearly report was the CD containing the ETM presentations and audience questions and answers.

**Schedule:**

Hold workshop- April 2006 - Completed

Complete report November 2006 – CD provided to agencies in December 2006 Annual Report

Present results to Adaptive Management Team January 2007 – Presentations will be placed on FTP site for AMT review in January 2007 and discussion at the April AMT meeting