

# *Final Agenda*

**Technical Oversight Committee  
Friday, May 12, 2000, 8:30 am to 3:00 pm**

**SFWMD Headquarters, B-1 Building  
Storch Room,  
3301 Gun Club Road  
West Palm Beach, FL 33416-4680**

## **Introductory Comments - discussion of minutes and changes to the agenda.**

Garth Redfield and Susan Bennett

- 1. Update on Everglades Consolidated Report. Garth Redfield**
  - The 2001 Report will be delivered as Executive Summary + CD.
  - Update on approach to chapters and collaboration with DEP.
- 2. Water quality conditions report to the TOC. Tim Bechtel, Cheol Mo, Stuart van Horn and Delia Ivanoff**
  - Tim will also report on hydrological issues and data interpretation for compliance with the Settlement Agreement for S332D.
- 3. Water quality sampling at S332 D and S332 B by the District and U.S.C.O.E; Issues of QA, integration of sampling efforts and potential cost sharing. Bob Barron (COE) and District Staff**
  - This discussion will seek to communicate the current status of sampling efforts for these structures and will lead to action items to develop cooperation in data collection and assessment.
  - Dialogue on sources of data variability is also needed.
- 4. Letter to TOC principals on water quality excursions in the ARM Loxahatchee Wildlife Refuge. Garth Redfield and Tim Bechtel**
  - The District seeks input on the letter and the approach to recent water quality excursions in the Refuge discussed therein.
- 5. Proposed reductions to the trace metals, mercury and other water quality sampling. Bahram Charkhian**
  - The District is proposing changes in these monitoring networks and seeks consensus from TOC to move forward with changes.
- 6. Proposed work plan for field studies on atmospheric deposition of phosphorus. Garth Redfield**
  - The District seeks agency input and partnerships on a proposed study to reduce uncertainty in the monitoring of atmospheric deposition.
- 7. Open Public Comment (public comments are also welcome throughout the meeting)**

Adjourn meeting at approximately 3:00 p.m.