

**Science Advisory Committee of the
Study Commission on Environmental Flows
Workshop Agenda
Texas State Capitol Extension
Room E2.030
9:00 a.m. - May 21, 2004**

- I. Role and Involvement in Environmental Flow Process *(9:00 a.m. to 9:45 a.m. - 45 min)*
 - A. TWDB - Barney Austin
 - B. TPWD - Larry McKinney
 - C. TCEQ - Todd Chenoweth
 - D. Questions

- II. Information Available on Conditions *(9:45 a.m. to 11:00 a.m. - 1 hr 15 min)*
 - A. Hydrological Conditions - Todd Chenoweth
 - B. Biological Conditions - Larry McKinney
 - C. Questions

- III. Analytical Tools and Procedures Currently Used *(2 hr)*
 - A. Default Methods - Cindy Loeffler *(11:00 a.m. to 11:30 a.m.)*
 - Lyons Method
 - Consensus Planning Criteria
 - Questions

 - Break for Lunch *(11:30 a.m. to 12:30 p.m.)*-----

 - B. Bay and Estuary - Cindy Loeffler *(12:30 p.m. to 1:15 p.m.)*
 - Joint Estuarine Research Study and Results
 - On-going Studies
 - Questions

 - C. Instream Flow Studies - Barney Austin *(1:15 p.m. to 2:00 p.m.)*
 - Instream Flow Methodology
 - National Academy of Sciences Review
 - On-going Studies
 - Questions

- IV. Current Implementation Procedures *(2:00 p.m. to 3:00 p.m. - 1 hr)*
 - A. Environmental Considerations in Water Right Permitting - Bruce Moulton
 - B. Examples of Existing Applications - Bruce Moulton
 - C. Water Bank and Water Trust - Barney Austin
 - D. Questions

- V. Discussion and Approval of Work Plan *(3:00 p.m. to 3:30 p.m - 30 min)*

- VI. Planning for Next Meeting *(3:30 p.m. to 4:00 p.m. - 30 min)*