

**AGENDA FOR A MEETING OF THE
MESONET STEERING COMMITTEE**

November 6, 1992 -- 1:00 PM
Dean's Conference Room 710, Sarkeys Energy Center
The University of Oklahoma

- I. Welcome and Approval of Minutes from October 7
- II. Introduction of First-Time Visitors
- III. Updates on:
 - A. Tower and Sensor Installations (Shafer)
 - B. Identification of Little Washita Sites (Hughes)
 - C. EARTHSTORM (R. McPherson)
- IV. Project Manager's Report
 - A. Status of Software Development
 - 1. Communication links -- the long-awaited socket
 - 2. Data-base management and long-term archive
 - 3. User-displays: MS-DOS and Macintosh
 - B. Equipment: Deliveries and Calibration
 - C. Sampling and Averaging in the Remote Stations
 - D. Sensor Installations and OLETS Terminal Upgrade
 - E. FCC Radio Frequency Application (Crawford)
 - F. Discussion on How Best to Manage a Bulletin
 - G. Status of Public Displays (Shafer)
 - H. Status of Implementation Budget Board Service
 - I. Outyear Maintenance: Adequate or Bare-Bones?
 - J. Personnel -- Recommendation for ARS Technician
- V. Out-Year Funding
 - A. DOC Contract Extension (Crawford)
 - B. November 14: House/Senate Ag Committee (Elliott)
 - C. Interactive Display at OSU (Cuperus)
 - D. Potential Partners: Ready or Not, Here We Come (Crawford)
 - E. Partnerships (Cuperus)
 - F. Formal Discussion on User Fees/Data Sharing Policy
- VI. Updates on:
 - A. Supplemental Parameter Locations (Carlson)
 - B. ARS Cooperative Agreement (Elliott)
 - C. SCS Activities (Elliott)
 - D. EPA Projects at Tulsa and Southwest Oklahoma (Cuperus)
- VII. Miscellaneous Activities
 - A. Over-all Training Schedule (Cuperus)
 - B. Visit to Rural Electric Cooperatives
 - C. Hughes Trip to PAWS (Elliott)
 - D. Crawford Trip to Tulsa and Washington, D. C.
 - E. Next Newsletter + Color Brochure
 - F. Mesonet Baseball Caps, Color Labels and T-shirts

VIII. Other Business and Announcements

A. AMS Meeting in January

IX. Next Meeting: Wednesday, December 9 or Thursday December 10 at 1 PM in Shawnee???