



ASOS CONFIGURATION CONTROL BOARD (ACCB)

ACCB Meeting Minutes of June 20, 2006

I. CONVENE - 10:00 A.M.

Meeting number 59 of the ASOS Configuration Control Board (ACCB) was held on Tuesday, June 20, 2006, in room 4246 of the Silver Spring Metro Center #2.

Members participating:

OST11 - Rick Ahlberg (Chair)
OPS22 - David Mannarano
OS7 - James Heil
ATO-T - Bing Huang
ATO-T - Cal Smith (by Teleconference)
ATO-W - Don Bui (by Teleconference)
USAF - Not Represented
SPAWARSYSCEN - Not Represented
OS12 - Rob Ericson (Secretariat)

Advisors and guests included: Myron Berger (OS4), Bruce Giza and Joel Williams (OST), Joe Devost (OPS12), Fred Hauschildt (OPS14), Rick Parry (OPS22), Gary Alessi (OPS22), Kevin Conaty (OPS33), and Peggy Hoch (OPS23).

II. Review of Minutes

The April 11, 2006 minutes were approved as written.

III. Review of Action Item Table

Rick Ahlberg reported on the state the problem of tracking closure of RCs. The problem is that RCs are approved but there is no record of their completion. There is a well-defined closed loop process but the changes are not closed, mainly because drawings are not always completed. Rick plans to recommend a solution for completing drawings and other documentation updates.

IV. Items for Discussion and Decision

With Rick Ahlberg's retirement, Bruce Giza will take over as acting ASOS Product Improvement Manager, but the ACCB Chair will have to be named by the APMC. The ACCB Chair should be a GS15-level person knowledgeable about the ASOS program.

V. RCs Processed or In Process

Rob Ericson provided an RC status report of items adjudicated or received since the last meeting.

- AC172 Rev 1 Provide VDU Output for FAA TDLS at 14 Sites (2 Sites Changed) - **In Review**
- 9311 Move ACU and OID at Manchester, NH - **In Review**

Cal Smith asked that RC 9311 be put on hold pending a determination of the need for an OID at Manchester.

- 9454 Add OID at Big Delta (Fort Greely), AK - **Approved**
- 9781 Add Temporary VDU at Lincoln, NE - **Approved**
- 9785 Move OID at Raleigh, NC - **Approved**
- 9807 Add OID at Arlington, TX - **Approved**
- 9843 Move ACU at Atlanta, GA (ATL) - **Approved**

- 9844 ASOS-to-ATIS Interface at Idaho, ID; Troutdale, OR; Redmond, OR; and Pocatello, ID - **Approved**
 - 9873 Relocate ACU at Miami, FL - **In Review**
 - 9874 Replace Damaged ASOS Sensor Group at Salt Point, LA - **In Process**
 - 9897 Move ASOS DCP into a Climate Controlled Shelter at Leadville, CO - **Approved**
 - 9898 Install UPS at the ACU at Price, UT - **Withdrawn**
 - 9918 Move ACU at Aurora, IL - **In Review**
 - 9919 Connect FS21 With ASOS VDU at A-76 AFSS Locations - **In Process**
 - 9950 Move ACU at Ft. Worth, TX - **In Review**
 - 9951 Remove UPS and Batteries from the ACU at Caribou, ME - **In Process**
 - 9952 Ice Free Wind Sensor Verifier Replacement and Firmware v4.50 - **In Review**
 - 9953 Install UPS to the ACU and DCP at Shelton, WA - **In Process**
 - 9954 Move ACU at Sexton Summit, OR - **In Process**
 - 9955 Move ACU at Millville, NJ - **In Process**
 - 9972 Connect ASOS to SAIDS at Palm Springs, CA - **In Process**
- Bing Huang asked that RC 9972 be put on hold pending the determination of the status of the consolidation of the Southern California TRANSCOM.
- 9982 Move ACU and Add OID and Antenna at Phoenix, AZ **In Process**

VI. Items for Discussion

Rick Ahlberg will submit an RC (NWS605S Rev C) to recommend the v2.83E Operational Acceptance Test (OAT) and Enhanced Precipitation Identifier (EPI) Field Demonstration and OAT.

VII. Next Meeting

The next ACCB Meeting is tentatively scheduled for Tuesday, September 19, 2006, at 9:30 A.M. in Room 4246 of the SSMC2 Building in Silver Spring, Maryland.

IX. ADJOURNED 10:30

ASOS CONFIGURATION CONTROL BOARD ACTION
ITEM/IMPLEMENTATION TABLE

ITEMS WITHOUT APPROVAL DATES MAY BE ELIGIBLE FOR FINAL VOTE UPON COMPLETION OF ACTION
ITEMS.

FOCAL POINTS ARE RESPONSIBLE FOR REPORTING ACTION ITEM STATUS.

CHANGE/DATE	FOCAL PT	REQUIRED ACTION	AI STATUS	DUE
General	Ahlberg	Recommend a solution for completing drawing and other documentation updates.	In process	June 2006