

**AWIPS Configuration Control Board (AWCCB)  
Meeting Minutes**

**February 28, 2008**

**ATTENDEES:**

Chuck Piercy  
Jon Roe

Neal Dipasquale  
Brian Gockel

Tim Hopkins  
Susan Reiley

**ACTION ITEMS:**

10,578 – Olga Brown-Leigh:

02/28/08: Olga was absent.

**RCs REVIEWED AND THEIR NEW STATUS:**

*In Review:*

11,062 – Disapproved. This RC is defeating the purpose of the CCB and the RC process. If the RC is approved for CR, then we would have to do it for all remaining regions (the other regions would find out and want the same). With that, we would basically have no control over the comings and goings of the individual machines on the AWIPS network.

11,130 R1 – Approved

11,156 – Approved ADD NEAL’S WORDS

11,183 – Approved

11,184 – Previously Approved

*RCs On Hold:*

10,957 – Hold, call CTI and tell him all we need is an updated version of the RC to approve it

10,979 – Approved

10,991 - Approved

A discussion was held on which caveats should go with the standard AWIPS IP Address and the E-AWIPS. The following are the agreed to caveats for both requests.

*Standard AWIPS IP Address Caveats:*

1. These devices are **NOT** approved for the preparation or issuance of official forecasts and warnings, etc.
2. The IP Address will be a "NA" host name.
3. OS version to be RHEL WS v4u2, security patched to current AWIPS level, going forward.
4. These devices are not supported by the NWSHQ/NCF.
5. The connection must be Ethernet (10/100 base-t).
6. These devices **CANNOT** be used for inter-site coordination.

*E-AWIPS Caveats:*

1. The IP Address will be a "NA" host name.
2. OS version to be RHEL WS v4u2, security patched to current AWIPS level, going forward.
3. These devices are not supported by the NWSHQ/NCF.
4. The connection must be Ethernet (10/100 base-t).
5. NWSHQ has not tested this particular hardware solution and therefore can not be responsible for it's (the workstation) use for inter-site coordination.
6. NWSHQ has not tested this particular hardware solution and therefore can not be responsible for it's (the workstation) use for the preparation or issuance of the official forecasts and warnings, etc.

**OLD BUSINESS:**

None