NOUS41 KWBC 241255 PNSWSH

Service Change Notice 15-08 National Weather Service Headquarters Washington DC 755 AM EST Tue Feb 24 2015

To: Subscribers:

-NOAA Weather Wire Service

-Family of Services

-Emergency Managers Weather Information Network

-NOAAPort

Other NWS Partners, Users and Employees

From: Craig Hodan

Chief, NWS Dissemination Systems Branch

Subject: NOAA Weather Wire Service to switch to NWS Enterprise Architecture Solution (NWWS-2) by May 2015, Update

The NOAA Weather Wire Service (NWWS) is currently providing the NWWS-2 experimental products on the Satellite Broadcast Network (SBN)/NOAAPort. Dual operations (legacy and NWWS-2) will continue until May 31, 2015 to accommodate partner transitions.

SBN/NOAAPort Channels 101-105: AVAILABLE All NWS products include NWWS products: no change

SBN/NOAAPort Channel 201: AVAILABLE NWWS products only: experimental

C-band satellite users can continue to use the outdoor antennas they have in place, which will not require re-pointing but will require a new satellite receiver, new Low Noise Block Converter (LNB), and new or modified weather data processing/display software. Using a larger antenna dish or including a band pass filter will improve overall product availability performance. NWS is evaluating alternate performance improvement options.

NWWS-2 Open Interface over the Internet will be available to partners in March 2015 until the legacy service ends. A notice will be posted on the NWWS webpage.

The NWWS-2 will require both the SBN/NOAAPort Channel 201 and the NWS Internet Dissemination System (NIDS) Open-Interface to ensure high product availability. In March 2015, NWS will make available the End User Client used for either or both SBN/NOAAPort and Open Interface product streams.

For more information, please contact:

Gregory Zwicker
NWWS Program Manager
Office of Operational Systems
Silver Spring, MD
gregory.zwicker@noaa.gov

National Service Change Notices are online at:

https://www.weather.gov/notification/archive

\$\$ NNNN