

WG/HWSO&R Meeting

- **60th IHC**
 - **19 Action Items**
 - **7—closed through incorporation into the NHOP**
 - **5—Information items**
 - **Atlantic Basin Tropical Cyclone Name List**
 - **Adding Storm Identification Number to Tropical Cyclone Products**
 - **Addition to NCEP's Hydrometeorological Prediction Center (HPC) TCP Message (forecast positions)**
 - **NOAA AMSU Tropical Cyclone Estimates**
 - **Tropical Cyclone Hazards – Forecasting and Depicting for Operational Aviation Use**

WG/HWSO&R Meeting

- **60th IHC**

- **Key Actions:**

- **Vortex Message Change (Item 6)**
 - “Storm ID” will be added to message title. AOC will implement in 2006; 53 WRS in 2007
 - **Addition of High Density Three-Dimensional Doppler Radar Data to NHOP (Item 7)**
 - Documents new requirement
 - **Expendable Bathythermograph (AXBT) Observations on Tasked Reconnaissance Missions (Item 10)**
 - 2006 season efforts designed to help establish requirements for upper ocean observations

WG/HWSO&R Meeting

- **60th IHC**

- **Key Actions:**

- **New Format for HDOB/MINOB Data (Item 11)**
 - Implementation deferred until the 2007 season but efforts are ongoing to finalize formats and processing
- **CARCAH Manning (Item 12)**
 - HQ NOAA point of contact to be provided for further discussions
- **Caribbean Hurricane Awareness Tour (CHAT) (Item 13)**
 - HQ NOAA point of contact to be provided for further discussions. NOAA will work with 403rd Wing to pursue financial support from US Southern Command

WG/HWSO&R Meeting

- **60th IHC**

- **Key Actions:**

- **Access to Operational Storm Surge SLOSH Output (Item 17)**

- **OFCM will coordinate with the Air Force, Navy, and DHS/FEMA to identify the availability of agency ftp servers to speed access to storm surge data**

WG/HWSO&R Meeting

- **59th IHC**

- **Open Action Items**

- **Utilization of new UBLOX and existing GPS 121 dropsondes for tasked reconnaissance and surveillance missions (item 12)**
 - UBLOX dropsondes are in full production and coordination on their use will continue through the 2006 season
 - **Support for Dropsonde Redesign Efforts (item 13)**
 - Efforts are ongoing. Supplemental funding has been received to complete design and prototyping. NOAA/AOC is the lead on the project