



For Immediate Release
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MEMPHIS SHELBY COUNTY AIRPORT AUTHORITY INSTALLS BELFORT'S DIGIWx II® AWOS AT TWO TENNESSEE AIRPORTS

Baltimore, MD – December 19, 2007. The Memphis –Shelby Airport Authority has installed a Belfort DigiWx II AWOS system at General DeWitt Spain (M01) airport and Charles Baker (2M8) airport. These are the first two installations of the DigiWx II in the state of Tennessee.

Both airports will use the DigiWx II® as the primary weather reporting station. The DigiWx II® reports wind speed, wind direction and wind gusts, temperature, relative humidity, cloud height, FAA certified altimeter and FAA certified visibility. At DeWitt Spain, the weather information is available to pilots over the airport Unicom (122.7 MHz), dial up telephone, and user friendly graphic display. Additionally, the real-time airport weather information from DeWitt Spain is available via the Web. At Charles Baker, the weather information is also available to pilots over the airport Unicom (122.8) Mhz; dial up telephone, user friendly graphic display and over the Web.

“We are very pleased with the addition of the Belfort AWOS at both of our General Aviation airports”, this according to Walter Cathey, Manager of the two airports. He continues, “Having the real-time weather being reported 24/7 enhances the safety of flight operations at our airports”.

DigiWx II® is a fully automated aviation weather observing and reporting system designed to support airborne and ground users operating aircraft under FAR Part 91 and Part 135 IFR regulations.

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About Belfort Instrument Company:

Belfort is a leading provider of weather instruments to the government, professional meteorology and aviation markets. From wind sensors for the Wright Brothers to state-of-the-art weather instruments for the ASOS (Automated Surface Observation System) platform and all US Navy aircraft carriers, Belfort continues to set the “Standard of Measurement” for the industry. The Belfort Instrument Company celebrated its 125th year in business in 2001! For more information about Belfort Instrument and DigiWx, see our web sites at www.belfortinstrument.com and www.digiwx.com.