



FOR IMMEDIATE RELEASE

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## **BELFORT DIGIW<sup>TM</sup>X WEATHER STATION INSTALLED AT PROVIDENCIALAES INTERNATIONAL AIRPORT, BWI.**

BALTIMORE, MD. – Belfort Instrument Company, one of the country’s oldest meteorological sensor and meteorological system manufactures, has installed its DigiWx<sup>TM</sup> Automated Weather Observation System (AWOS) at the Providenciales International Airport (PLS), Turks and Caicos Islands, BWI.

The AWOS AV provides real-time wind speed, wind direction, temperature, relative humidity, dew point and altimeter setting on a graphical display and on the Internet. [www.digiwx-provo.com](http://www.digiwx-provo.com)

**Providenciales International Airport** (IATA: PLS, ) on the island of Providenciales is the main international airport serving the Turks and Caicos Islands, an overseas territory of the United Kingdom. It is operated by Turks & Caicos Islands Airports Authority.

Providenciales International Airport replaced the existing, obsolete weather reporting station with the Belfort DigiWx<sup>tm</sup> AWOS to ensure continuing safe flight operations for this vacation destination, the according to Ralph[h F. Petragani, Vice President , Sales & Marketing for Belfort, “ He continues, “ We are pleased Turks & Caicos Islands Airports Authority selected the Belfort AWOS for this important airport”

Belfort Instrument Company has been a leading provider of weather instruments to government, professional meteorology and aviation markets for over 130 years. Detailed information can be found at [www.belfortinstrument.com](http://www.belfortinstrument.com) and [www.digiwx.com](http://www.digiwx.com)

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