



FOR RELEASE SEPTEMBER 8, 2009

Media contact:

Diana Power, Guardian Mobility
dpower@guardianmobility.com, (613) 225-8885 ext. 333

Guardian Mobility Announces STC for Beech 1900 Aircraft

Northern Thunderbird Air Chooses Guardian for Flight Tracking

Ottawa, ON, Canada, September 8, 2009 – Guardian Mobility announced today that its Guardian 3i tracking device has been granted Supplemental Type Certificate (STC) approval by Transport Canada for installation in Beech 1900C and 1900D aircraft.

Northern Thunderbird Air is a Canadian company specializing in air charter services in the Pacific Northwest. They fly scheduled and non-scheduled flights to remote areas and operate several bases.

In recent years the company has recognized their need to track their aircraft as part of an effort to continually improve flight safety. "We looked at several options, but most were overly complicated for our needs, and expensive to implement," said Bill Hesse of Northern Thunderbird. "We chose Guardian as a cost effective way to optimize our dispatch operations and implement our safety protocol."

Northern Thunderbird, like many other mid-sized charter operations, is adopting flight tracking as part of their Safety Management System (SMS) and plan to outfit their fleet of Beech 1900 aircraft with Guardian tracking devices. In addition, Northern Thunderbird enjoys the ability to display to customers a real-time feed of their aircraft locations using Guardian's advanced mapping system, customized to show Northern Thunderbird's landing strips and other company landmarks.

About Guardian Mobility Products

Guardian Mobility offers aircraft communication and tracking products and services. The Guardian 7 product line is a modular system featuring a two-way text messaging unit with the ability to automatically route data from on-board partner applications. The Guardian 3 product family includes satellite GPS devices for both the Globalstar and Iridium satellite networks to suit aircraft operators' needs. All Guardian Mobility products offer a variety of antenna and device configurations for portable and mounted installations. Flexible airtime packages are designed with the needs of aircraft operators in mind and added services include advanced web-based mapping and customizable alerts.

About Guardian Mobility

Guardian Mobility offers a full range of GPS tracking and satellite communications solutions for aircraft, devices that run on the Iridium and Globalstar satellite networks. In 2004, Guardian introduced the first portable GPS tracking device for aircraft, which helped fleet operators know the status and location of their aircraft at any given moment. In 2009, Guardian introduced an aircraft communication device with two way text messaging and data relaying capabilities which helps operators increase efficiencies and reduce costs. Guardian's products are approved for Automatic Flight Following (AFF) and used by forestry contractors worldwide.