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Guardian Mobility launches Guardian 7

Guardian kicks off open system strategy at Heli-Expo 2011 Booth #2907

Ottawa, ON, Canada, March 3, 2011 – Guardian Mobility announced its newest product, the Guardian 7, will be at Heli-Expo 2011 in Orlando from March 6-8. This product is the industry's first open platform, scalable aircraft communications system that helps operators reduce operational costs.

"We have been working very hard to adapt technology in new ways for the growing information needs of aircraft operators," says Jean Carr, President & CEO at Guardian Mobility. "The Guardian 7 is offering new advantages to operators resulting in reduced operational and routine maintenance costs."

Guardian 7 capabilities include free-form text messaging between air and ground, custom applications, automated aircraft sensor data transmitted in real-time and reliable aircraft tracking. The open-platform nature of the product facilitates easy integration of data communications with existing systems for more accurate logs, reduced time to invoice and improved crew duty time tracking.

About Guardian Mobility

Guardian Mobility is a world leader in providing end-to-end satellite communications and GPS flight following solutions for aircraft, with pricing specifically geared to the needs of aircraft operators. Guardian has developed a full range of products aimed at helping aircraft operators increase efficiencies, reduce costs and improve reporting. Guardian introduced the first portable GPS flight following device in 2004, delivering location and status information to aircraft operators, and has since developed a device to facilitate 2-way text messaging and automatic data communications between the aircraft and the ground. Guardian's products are approved for Automatic Flight Following (AFF) and are used by fleet operators worldwide.