## Solara to Exhibit at the Helicopter Association of Canada 14<sup>th</sup> Annual Convention and Trade Show

**WINNIPEG, MB - March 25, 2010 -** Solara Remote Data Delivery Incorporated will be exhibiting at the Helicopter Association of Canada (HAC) convention and trade show in Québec City at the Québec City Convention Centre from April 11<sup>th</sup> to the 13<sup>th</sup>, 2010. Solara is looking forward to this opportunity to re-connect with existing clients and introduce our turnkey portable tracking and messaging solutions to interested helicopter operators from across Canada.

Solara continues to offer new innovations to the helicopter operator, with client-driven solutions for cost-effective portable tracking devices that provide 2-way messaging and position transmission confirmation though the Iridium Satellite network. This year, Solara is displaying new mounting and power hardware in the Solmate accessory line as well as enhancements to the Solace on-line tracking and messaging software including SMS text messaging and third-party Alert monitoring.

"Many helicopter operators are benefitting from the portability and flexibility of the Field Tracker 2100", said Tom Tessier, President and founder of Solara. "They realize it is not only easy to transfer devices between aircraft, but enhances customer service when they drop clients off in remote areas and loan or rent then an FT2100 as a rugged GPS tracker and texting device", said Tom Tessier, President and founder of Solara.

For the latest innovations in portable GPS tracking, please come by and see us at booth number 23.

## **About Solara Remote Data Delivery Incorporated**

Solara Remote Data Delivery Incorporated is a communication solutions leader, providing the right balance of tailored technology and client-focused solutions, with expert advice and support. As the designer and manufacturer of the Field Tracker 2000, the Field Tracker 2100, and comprehensive geospatial software solutions, Solara delivers wireless data tools and products that are secure and reliable, made for improved efficiency, profitability and peace of mind.