



AFIRS Reaches Two Million Flight Hours

Calgary, Alberta – January 19, 2016 – FLYHT Aerospace Solutions Ltd. (TSX-V: FLY) (OTCQX: FLYLF) (the “Company” or “FLYHT”) is pleased to announce that during the fourth quarter of 2015 the Automated Flight Information Reporting System (“AFIRSTM”) achieved a record milestone of two million flight hours. The flight hours measurement represents the number of hours AFIRS has flown on FLYHT customers’ aircraft.

The calculation of hours started with AFIRS’ commercial launch in 2005 and includes all models of the technology including the original AFIRS 220, and the AFIRS 228. FLYHT reached the first million flight hours in March 2012. That first million hours accumulated over seven years, the second million has been achieved in only half the time, three and a half years.

“We celebrate this milestone with our customers because it demonstrates the value that AFIRS and UpTime provides to their operations,” remarked FLYHT’s Director, Operations and Customer Fulfillment Matieu Plamondon. “December was a record month for both flight hours and number of flights and we expect to see the continued growth in these areas as we add new customers and expand within our present customer base.”

Since the Company’s inception in 1998, FLYHT has grown to serve airlines, leasing companies, and original equipment manufacturers on every continent. Partnerships with internationally-respected aviation organizations are furthering the reputation of FLYHT. The Company is poised for growth with the recent addition of well-respected industry individuals on the board of directors and in key management positions. In the Fall of 2015, FLYHT signed its largest customer to-date, [a leasing company with 146 aircraft](#).

Customers have benefited from the real-time data provided by the AFIRS technology to help streamline their operations and improve their safety while saving them money. In one case, an AFIRS notification of high engine vibrations prompted the customer to take the aircraft out of service to examine the engine. Upon inspection, a serious mechanical flaw was found in the turbine that would have resulted in engine failure if it had continued to operate. AFIRS provided monetary and safety benefits to the customer, directly avoiding outlay of \$5.2 million for a replacement engine and instead affording the customer the option to expend \$780,000 on a timely engine repair.

FLYHT celebrated AFIRS’ one millionth flight in [April 2014](#) (now close to 1.4 million flights) and displays all flight and flight hour statistics monthly on the website homepage, www.flyht.com.



About FLYHT Aerospace Solutions Ltd.

FLYHT provides proprietary technological products and services designed to reduce costs and improve efficiencies in the airline industry. The Company has patented and commercialized three products and associated services currently marketed to airlines, manufacturers and maintenance organizations around the world. Its premier technology, AFIRS™ UpTime™, allows airlines to monitor and manage aircraft operations anywhere, anytime, in real time. If an aircraft encounters an emergency, FLYHT's triggered data streaming mode, FLYHTStream™, automatically streams vital data, normally secured in the black box, to designated sites on the ground in real-time. The Dragon is FLYHT's latest product, a revolutionary light weight portable satellite communications device that blends existing FLYHT technology with that of the iPad.

AFIRS, UpTime, the Dragon, FLYHTStream and AeroQ are trademarks of FLYHT Aerospace Solutions Ltd.

Contact Information

FLYHT Aerospace Solutions Ltd.
Nola M. Heale, CPA (CA)
Chief Financial Officer
403-291-7425
nheale@flyht.com

Investor Relations
The Howard Group Inc.



Dave Burwell
Vice President
(888) or (403)-221-0915
dave@howardgroupinc.com

Bristol Institutional Relations
Glen Akselrod
President
(905) 326-1888
glen@bristolir.com

Kin Communications Inc.
Caleb Jeffries
(866) or (604) 684-6730
FLY@kincommunications.com

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