Published on *Innovative Solutions & Support* (https://presscenter.innovative-ss.com) on 6/20/11 9:00 am EDT

Innovative Solutions & Support's Flat Panel Display System for the B757 Receives EASA STC

Release Date:
Monday, June 20, 2011 9:00 am EDT

Terms:

Dateline City:
EXTON, Pa.

EXTON, Pa.--(BUSINESS WIRE)--Innovative Solutions & Support, Inc. (NASDAQ:ISSC) announced today that the European Aviation Safety Agency (EASA) issued a Supplemental Type Certification (STC) for use of its Cockpit/IP™ Flat Panel Display System (FPDS) on B757-200 and B757-300 aircraft.

"The issuance of this STC offers European operators of B757 aircraft a proven Flat Panel Display System upgrade," says Ross Cairns, Vice President of Business Development for IS&S. "Operators can retrofit their aircraft with modern technology that reduces the cost of operation, increases safety, and provides the growth platform to comply with future requirements. Our Flat Panel Display upgrade provides all these benefits and more, and it has a rapid payback on investment on par with other improvements the operator can make to their aircraft."

This receipt of an EASA STC for B757 aircraft complements the existing supplemental Type Certificates issued by both the Federal Aviation Administration (FAA) and Transport Canada.

The Innovative Solutions & Support Flat Panel Display System is in revenue service on more than 100 B757/B767 aircraft including European launch operator Icelandair.

The FPDS is a glass cockpit offering for Primary Flight (PFD) and Navigation (ND) Displays, as well as providing Multi-Function Display capability. Available options for the Cockpit/IP Flat Panel Display retrofit are Engine Indicating and Crew Alerting System (EICAS) and Class 3 electronic flight bag capabilities. These consist of electronic navigation charts and applications such as takeoff, en route, approach, landing, missed approach, and go-around information. Notably, Class 3 e-charts from IS&S display own-ship position to pilots through a digital representation of the aircraft's exact, real-time position on the runway, or in the air. IS&S e-charts are displayed in the pilot's forward field of view.

About Innovative Solutions & Support, Inc.

Headquartered in Exton, Pennsylvania USA, Innovative Solutions & Support, Inc. (www.innovative-ss.com) is a systems integrator engaged in the design, manufacture and marketing of Flat Panel Display Systems, Air Data equipment, Flight Information Computers, Engine and Fuel Measurement and Control Computers, and advanced monitoring systems that measure and display critical flight information. This includes data relative to aircraft separation, airspeed and altitude as well as fuel and critical engine parameters.

Certain matters contained herein that are not descriptions of historical facts are "forward-looking" (as such term is defined in the Private Securities Litigation Reform Act of 1995). Because such statements include risks and uncertainties, actual results may differ materially from those expressed or implied by such forward-looking statements. Factors that could cause results to differ materially from those expressed or implied by such forward-looking statements include, but are not limited to, those discussed in filings made by the Company with the Securities and Exchange Commission. Many of the factors that will determine the Company's future results are beyond the ability of management to control or predict. Readers should not place undue reliance on forward-looking statements, which reflects management's views only as of the date hereof. The Company undertakes no obligation to revise or update any forward-looking statements, or to make any other forward-looking statements, whether as a result of new information, future events or otherwise.

Photos/Multimedia Gallery Available: http://www.businesswire.com/cgi-bin/mmg.cgi?eid=6765567&lang=en

Language:
English

Contact:

Innovative Solutions & Support, Inc.
Ross Cairns, +1-610-646-9800 ext. 322
rcairns@innovative-ss.com

Ticker Slug:
Ticker: ISSC
Exchange: NASDAQ

Source URL: https://presscenter.innovative-ss.com/press-release/innovative-solutions-supports-flat-panel-display-system-b757-receives-easa-stc