



Star Announces STAR-ISAMM™

TORONTO, June 04, 2018 -- Star Navigation Systems Group Ltd. (CSE:SNA) (CSE:SNA.CN) (OTCQB:SNAVF) ("Star" or the "Company") is pleased to announce that its R&D Department has completed development of its *In-Flight System Aided Medical Monitoring* system ("STAR-ISAMM™"). Utilizing Star's patented STAR-A.D.S. ® System, (an on-board, real-time flight data monitoring and tracking system), STAR-ISAMM™ directly addresses the need to improve the in-flight transmission to a hospital of medical data concerning an on-board emergency patient.

The STAR-ISAMM™ system interfaces with existing bio-medical equipment aboard the MEDEVAC helicopter. It securely transmits the patients' vital signs and other critical information directly to receiving hospital physicians through SATCOM or GSM, as well as providing tracking and location of the vehicle. This allows the early assessment and initiation of the best possible care plan, well before the patient arrives. While the most obvious application is to Helicopter Emergency Medical Services, the System is equally adaptable to both ambulance and commercial airline usage.

In response to discussions with the Emergency Medical Service industry, Star's R&D Department has been working on this project for several years. Recent breakthroughs in Star's technology have led to today's announcement.

The STAR-ISAMM™ prototype has already been demonstrated and Star expects that this will significantly enhance:

- Interfacing with EMS, in the air and on the ground, improving on scene care and care in transit.
- Providing better patient care with a seamless hospital virtual environment. The patient will be already 'admitted' to the hospital care service while being transported.

Star intends to start fielding the STAR-ISAMM™ system this year, starting with the helicopter EMS segment.

Star's R&D department will continue to rapidly develop the system, with the addition of new features through technological evolution.

About Star Navigation:

Star Navigation Systems Group Ltd. owns the exclusive worldwide license to its proprietary, patented In-flight Safety Monitoring System, STAR-ISMS®, the heart of the STAR-A.D.S. ® System. Its real-time capability of tracking performance trends and predicting incident-occurrence enhances aviation safety and improves fleet management while reducing costs for the operator.

Stars' M.M.I. Division designs and manufactures high performance, mission critical, flight deck flat panel displays for defence and commercial aviation industries worldwide. These displays are found on aircraft and simulators, from P-3 Orion and C-130 aircraft, to Sikorsky and AgustaWestland helicopters, as examples.

Certain statements contained in this News Release constitute forward-looking statements. When used in this document, the words "may", "would", "could", "will", "expected" and similar expressions, as they relate to Star or its management are intended to identify forward-looking statements. Such statements reflect Star's current views with respect to future events and are subject to certain risks, uncertainties and assumptions. Many factors could cause Star's actual performance or achievements to vary from those described herein. Should one or more of these factors or uncertainties materialize, or should assumptions underlying forward-looking statements prove incorrect, actual results may vary materially from those described herein as intended, planned, anticipated, believed, estimated or expected. Star does not assume any obligation to update these forward-looking statements, except as required by law.

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Please visit www.star-navigation.com or

Jean-Louis Larmor, (416) 252-2889 Ext. 230

jean-louis.larmor@star-navigation.com