



News Release

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Northrop Grumman Selects Goodrich Shortwave Infrared Technology for Custom Camera Development

- Camera will be used by the U.S. Army's Future Combat Systems program

CHARLOTTE, NC, March 6, 2007 – Northrop Grumman Laser Systems business unit has selected Goodrich Corporation to design and manufacture a boresight monitoring camera subsystem to be used in a Multi-Function Laser (MFL) for Future Combat Systems – the U.S. Army's premier modernization program. The program is comprised of a family of manned and unmanned air and ground systems linked via a network. The boresight cameras will be used to track and align lasers at multiple wavelengths on the MFL.

According to Goodrich Vice President and General Manager of its SUI team, Dr. Marshall Cohen, "Our team will modify, combine and enhance the functionality of two of its commercially available 320 x 256 focal plane array Shortwave Infrared (SWIR) cameras, resulting in a single unit that will meet the Army's requirements. By leveraging our proprietary technology, the new cameras will be smaller, will require less power and will offer superior operational capabilities over currently available SWIR cameras."

Goodrich's SUI team (formerly Sensors Unlimited Inc), based in Princeton, N.J., has pioneered the design and production of SWIR cameras and systems utilizing advanced Indium Gallium Arsenide (InGaAs) imaging technology for industrial, commercial, military, agricultural and scientific markets. For additional information on InGaAs-based shortwave infrared imaging detectors, arrays and systems, please visit www.oss.goodrich.com/sui.

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