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**FOR IMMEDIATE RELEASE**

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**Source: Photonic Products Group, Inc.**

**PPGI AWARDED COMPONENT SUPPLY CONTRACT**  
**FROM NORTHROP GRUMMAN FOR**  
**MISSILE WARNING SYSTEMS**

**NORTHVALE, NJ, June 3** – Photonic Products Group, Inc. (OTC Bulletin Board: PHPG) announced today that its INRAD business unit has been awarded a production contract for a optical filter component from Northrop Grumman's Defensive Systems Division, based in Rolling Meadows, IL. This production contract is for over 350 ultra violet (UV) waveband optical filter elements for the AN/AAR-54(V) Missile Warning System and the AN/AAQ-24(V) Nemesis DIRCM Self-Protection Suite. The contract also includes two production options of similar quantities. The dollar value of the contract was not disclosed.

The subject ultra-violet filters are specialty optical components made from high purity and high uniformity single-crystals of a proprietary material. This synthetic crystal material was developed by Northrop Grumman and is produced for them under license by INRAD. These filters are a optical component of Northrop Grumman's airborne electro-optical missile warning sensors.

Northrop Grumman's anti-missile aircraft defensive systems are currently employed on a variety of US and UK military aircraft operating world-wide. The AN/AAR-54(V) is a fourth generation missile approach warning system now in production. It employs four sensors per aircraft, each containing a number of optical components. The AN/AAQ-24(V) Nemesis is a directional infrared countermeasure (DIRCM) suite, the first in production and fielded for many years. It combines missile warning sensors and infrared countermeasures. While these systems were originally developed for military aircraft, Northrop Grumman is adapting the DIRCM system under contract to the US Department of Homeland Security (DHS), participating in that Department's program to develop and test anti-missile systems designed to protect commercial aircraft.

Dan Lehrfeld, President and CEO of Photonic Products Group commented, "Speaking for our entire team, we are proud to continue to be Northrop Grumman's supply chain partner for this critical component. Systems that protect military and commercial aircraft from the proliferating threat of anti-aircraft missiles are likely to see continued increase in demand throughout the world."



Photonic Products Group, Inc. develops, manufactures, and markets products and services for use in diverse Photonics industry sectors via its expanding portfolio of companies. Its INRAD business unit specializes in crystal-based optical components, devices and instruments. Its Laser Optics business unit specializes in precision custom optical components, assemblies, and optical coatings. Its customers include leading corporations in the Defense and Aerospace, Laser Systems, and Process Control and Metrology Equipment sectors of the Photonics Industry, as well as the U.S. Government. Its products are also used extensively by researchers at National Laboratories and Universities world-wide.

Safe Harbor Statement under the Private Securities Litigation Reform Act of 1995: The statements contained in this press release that are not purely historical are forward looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Act of 1934. These statements may be identified by their use of forward-looking terminology such as "believes", "expects", "will", "plan", or similar words. Such forward-looking statements involve risks and uncertainties that could cause actual results to differ materially from those projected. Risks and uncertainties that could cause actual results to differ materially from such forward looking statements are, but are not limited to, uncertainties in market demand for the company's products or the products of its customers, future actions by competitors, and other factors discussed from time to time in the Company's filings with the Securities and Exchange Commission. The forward looking statements made in this news release are made as of the date hereof and Photonic Products Group, Inc. does not assume any obligation to update publicly any forward looking statement.