

Plymouth Rock Technologies Announces Board Changes

Plymouth, Massachusetts--(Newsfile Corp. - June 9, 2022) - **Plymouth Rock Technologies Inc. (CSE: PRT) (OTCQB: PLRTF) (FSE: 4XA) (WKN# A2N8RH) ("Plymouth Rock", "PRT", or the "Company")** a leader in developing detection apparatus and unmanned technologies, announced today that Mr. Phil Lancaster joins its board of directors.

Phil brings several years of public company experience from his several years of tenure as SVP Business Development & Government Relations at Patriot One Technologies. Prior to this role Phil worked internationally as a British Police Officer in VIP close protection, as well as international service in British Overseas Territories. Throughout his career, Phil received several notable awards for his efforts in the UK and overseas. Through Phil's work in diplomatic protection, and Patriot One Technologies, he has established an extensive global network of contacts that range from government to law enforcement agencies. Phil has written several journal articles focused on the future of soft target hardening and innovation. In addition to his role as a director, Phil will also be taking a management role, assisting in the commercial exploitation of the company's technologies to law enforcement and state security agencies.

Vivian Katsuris previously resigned as a Director and Corporate Secretary, but has remained in an administrative capacity.

"We welcome the opportunity to have Phil join PRT as the company transitions from product development to a revenue generating business. We thank Vivian for her service on the board and are delighted that she remains a critical and invaluable part of our team," stated Dana Wheeler, President & CEO of PRT.

About Plymouth Rock Technologies Inc.

We are on a mission to bring engineering-driven answers to the most critical problems that threaten our safety. We work with government, law enforcement and military to innovate solutions for national security, defense, and space systems. The Company is developing the next generation of threat detection solutions and Unmanned Aircraft Systems (UAS).

PRT designs and manufactures purpose-built multirotor UAS, utilizing Artificial Intelligence, cutting-edge sensors, and the latest dual-camera modules as standard, offering thermal capabilities alongside high-definition real-time air-to-ground streaming, with the ability to mount multiple, various sensors, modules, and payloads.

Our advanced threat detection methods fuse artificial intelligence with augmented reality interfaces to eliminate human operating error. Plymouth Rock products, both airborne and land-based, will scan for threat items at greater 'stand-off' distances than current existing technologies. Our unique radar imaging and signal processing technology creates new opportunities for remotely operated, non-intrusive screening of crowds in real time.

Plymouth Rock's core technologies include: (1) UAS platforms engineered to conform to NDAA FY2020 Section 848 ("PRT UAS"); (2) A compact microwave radar system for scanning shoes ("Shoe Scanner"); (3) A compact modular radar utilized for a variety of applications, from aircraft to weapon detection ("CODA").

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ON BEHALF OF THE BOARD OF DIRECTORS

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Forward-Looking Statements

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