

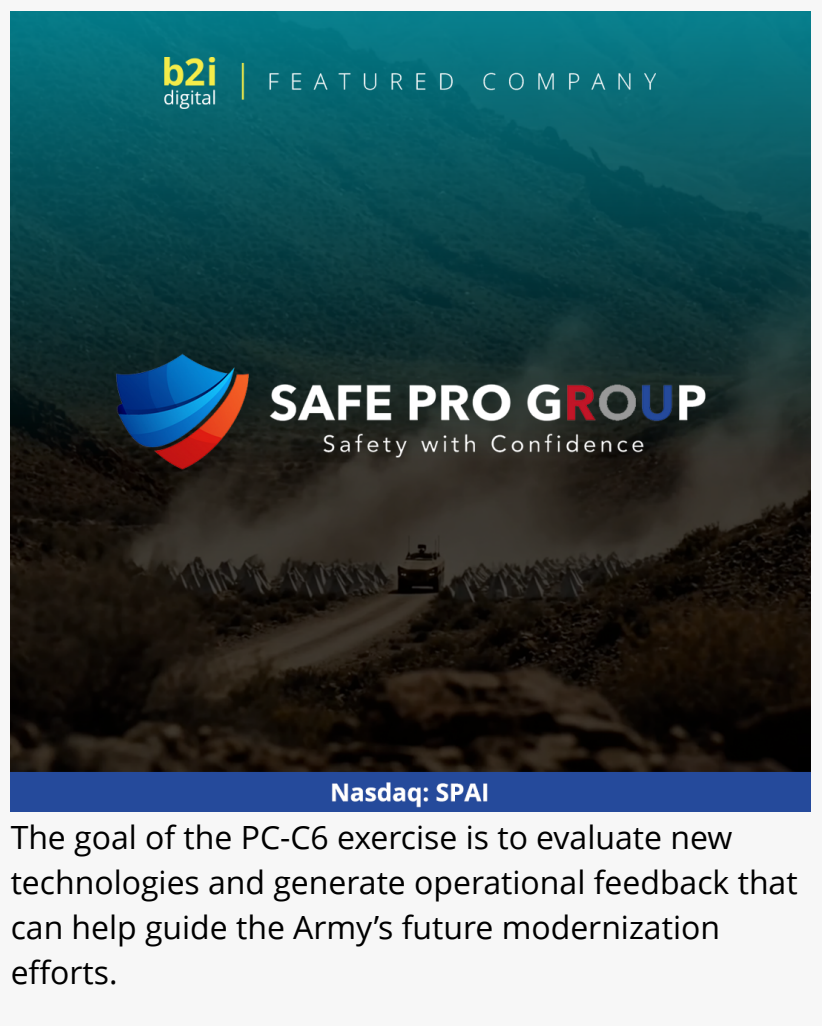
Safe Pro Group Completes U.S. Army Project Convergence Capstone 6, Demonstrating AI Threat Detection via Drone Imagery

The Company's Participation in the 10-Day US Army Training Exercise Focused on Highlighting How AI Can Empower Drones to Rapidly Detect & Map Explosive Threats

AVENTURA, FL, UNITED STATES, July 30, 2026 /EINPresswire.com/ -- [Safe Pro Group Inc.](https://www.safeprogroup.com) (Nasdaq: SPAI) ("Safe Pro" or the "Company"), a developer of artificial intelligence (AI)-enabled defense, security, and situational awareness solutions, announced today that it has successfully completed its participation in the U.S. Army's Project Convergence Capstone 6 (PC-C6) exercise, a future warfare experiment conducted by the Army and premier allied nations focused on next generation command and control and emerging battlefield technologies.

Safe Pro Group Inc. is a new [B2i Digital Featured Company](https://b2idigital.com/featured-companies), with a full

company profile coming soon to <https://b2idigital.com/featured-companies>

The banner features a dark, atmospheric background image of a mountainous landscape with a small vehicle on a dirt road. In the top left corner, the 'b2i digital' logo is displayed next to the text 'FEATURED COMPANY'. The Safe Pro Group logo, consisting of a stylized blue and orange shield, is positioned to the left of the company name 'SAFE PRO GROUP' in large, bold, white capital letters. Below the company name, the tagline 'Safety with Confidence' is written in a smaller, white font. At the bottom of the banner, a blue horizontal bar contains the text 'Nasdaq: SPAI' in white.

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The goal of the PC-C6 exercise is to evaluate new technologies and generate operational feedback that can help guide the Army's future modernization efforts.

Throughout the 10-day PC-C6 exercise at the National Training Center in Fort Irwin, California, Safe Pro trained soldiers on how small unmanned aircraft systems (sUAS) can be used in conjunction with Safe Pro's patented AI-powered threat detection and mapping solutions operating on the edge. Safe Pro's backpack sized Navigation Observation & Detection Engine-X (NODE-X) and OnSight software were highlighted in multiple missions in front of Army command and technical staff as well as distinguished visitors evaluating emerging technologies for future modernization and acquisition decisions. Under realistic combat training conditions, soldiers

utilized NODE to analyze drone imagery and create detailed maps of threats including landmines and cluster munitions, rapidly sharing data across U.S. Army planning platforms in support of operational decision-making. The goal of the PC-C6 exercise is to evaluate new technologies and generate operational feedback that can help guide the Army's future modernization efforts.



Built on battle-tested AI, Safe Pro's technology converts raw visual data collected by drones into rapidly shareable, high-resolution 2D and 3D maps, providing a novel and scalable approach to situational awareness on the battlefield.

"We are thankful for the opportunity to work with soldiers and successfully complete the rigorous PC-C6 exercise. At this invite-only event, our teams were able to showcase our unique threat detection and mapping capabilities to the Army, providing further validation of the capability we can provide to ground forces on the modern battlefield and supporting the Army's broader modernization priorities," said Dan Erdberg, Chairman and CEO of Safe Pro Group Inc.

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We are thankful for the opportunity to work with soldiers and successfully complete the rigorous PC-C6 exercise.”

Dan Erdberg, Chairman and CEO of Safe Pro Group Inc.

Powered by Safe Pro's patented SPOTD (Safe Pro Object Threat Detection) technology, the NODE edge compute system uses AI and machine learning algorithms trained on one of the world's largest real-world drone-based imagery datasets to instantly detect small, hard-to-find threats such as landmines, cluster munitions, UXO, and ambush drones. The platform can identify more than 150 types of explosive threats and objects of interest across

large-scale, high-risk environments, turning drone-based video data into detailed 2D & 3D models. Operating on the edge without the need for connectivity, NODE enables the rapid generation of orthomosaics, vegetation height, terrain slope and digital surface maps and 3D models, all incorporating detected threats, providing rapid battlefield situational awareness to end users.

Built on battle-tested AI, Safe Pro's technology converts raw visual data collected by drones into rapidly shareable, high-resolution 2D and 3D maps, providing a novel and scalable approach to situational awareness on the battlefield. Safe Pro's AI dataset includes more than 2.9 million drone images and over 51,750 confirmed detections collected in over 37,835 acres of land in Ukraine. For more information about Safe Pro's real-world landmine and UXO detections, visit: <https://safeproai.com/landmine-detections/>.

For information about Safe Pro Group, its subsidiaries, and technologies, please visit <https://safeprogroupp.com>.

About Safe Pro Group Inc.

Safe Pro Group Inc. (Nasdaq: SPAI) is a mission-driven technology company delivering AI-enabled security and defense solutions. Through cutting-edge platforms like SPOTD, Safe Pro provides advanced situational awareness tools for defense, humanitarian, and homeland security applications globally. The Company is a leading provider of artificial intelligence (AI) solutions specializing in drone imagery processing, leveraging commercially available off-the-shelf drones with its proprietary machine learning and computer vision technology to enable rapid identification of explosive threats, providing a safer and more efficient alternative to traditional human-based analysis methods. Built on a cloud-based ecosystem and powered by Amazon Web Services (AWS), Safe Pro Group's scalable platform targets multiple markets, including commercial, government, law enforcement, and humanitarian sectors where its Safe Pro AI software, Safe-Pro USA protective gear, and Airborne Response drone-based services can work in synergy to deliver safety and operational efficiency. For more information on Safe Pro Group Inc., please visit <https://safeprogroup.com>.

Forward-Looking Statements

Some of the statements in this press release are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, Section 21E of the Securities Exchange Act of 1934, and the Private Securities Litigation Reform Act of 1995, which involve risks and uncertainties. Forward-looking statements relate to future events, future expectations, plans, and prospects. Forward-looking statements in this press release include, without limitation, statements regarding the Company's ability to leverage its participation in PC-C6 to support future Army modernization and acquisition opportunities, the acceptance and continued use of its AI-powered threat detection and mapping solutions by government, military, and humanitarian organizations, the retention of intellectual property rights subject to applicable government regulations, the ability to license its software, and the Company's future business plans and expectations. Although Safe Pro Group believes the expectations reflected in such forward-looking statements are reasonable as of the date made, expectations may prove to have been materially different from the results expressed or implied by such forward-looking statements. Safe Pro Group has attempted to identify forward-looking statements by terminology including "believes," "estimates," "anticipates," "expects," "plans," "projects," "intends," "potential," "may," "could," "might," "will," "should," "seek," "target," "forecast," "continue," "approximately," or other words that convey uncertainty of future events or outcomes to identify these forward-looking statements. These statements are only predictions and involve known and unknown risks, uncertainties, and other factors, including market and other conditions. More detailed information about the Company and the risk factors that may affect the realization of forward-looking statements is set forth under Item 1A in the Company's most recently filed Form 10-K and updated from time to time in the Company's Form 10-Q filings and in other filings with the Securities and Exchange Commission (the "SEC"), copies of which may be obtained from the SEC's website at www.sec.gov. Any forward-looking statements contained in this press release speak only as of its date. Safe Pro Group undertakes no obligation to update any forward-looking statements contained in this press release to reflect events or circumstances occurring after its

date or to reflect the occurrence of unanticipated events, except as required by law.

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