

## SafetyPAD, INDMEX Offer Integrated Airport EMS Enterprise System

*- Partnership meets unmet need for end-to-end solution -*

**Minneapolis, Minn., – August 12, 2013** - OPEN Incorporated, makers of the [SafetyPAD®](#) suite of technology products for Emergency Medical Services (EMS), and INDMEX Aviation, a global provider of airport and surveillance solutions for Airport Authorities and Air Navigation Service Providers, announced today their strategic partnership.

The partnership will provide a totally integrated EMS incident response system that includes several capabilities: complete airport situational awareness, runway incursion warnings and records management enterprise system for airport first responders.

"SafetyPAD is already utilized by Fire and EMS teams at some of the busiest airports in the world," said Scott Streicher, Director of Operations for SafetyPAD. "After speaking with airport operations directors and airport emergency responders, it was clear to us that there is an unmet need for solutions that solve ongoing challenges at airports resulting from increased operations by both aircraft and vehicles on the airport surface. With the INDMEX partnership, we will be able to fulfill that demand."

The combined SafetyPAD-INDMEX offering will improve safety in the aircraft movement area, as well as increase efficiency, security and accountability for airport personnel through the use of the [eSQUIDER™](#) Vehicle and Personnel Tracking System.

"INDMEX Aviation offers a unique solution that provides customers with real-time operational and situational awareness, combined with runway incursion warnings on a wide range of hardware platforms, including mobile devices," said Carlos Nevarez, founder of INDMEX Aviation. "These solutions integrate seamlessly with air traffic control ground surveillance systems giving airports a cost effective means to improve safety for their passengers and airport staff. By aligning with SafetyPAD, we can give air traffic controllers and airport operations personnel a complete picture of what is happening wherever and whenever it occurs on and off the airfield. It's a critical gap in current systems that we're proud to fill."

Agencies seeking to purchase the integrated system may be eligible for funding through the Airport Improvement Program or the Passenger Facility Charge Program under FAA AC 150/5210-25.

**About Open Incorporated:**

Founded in 1993, OPEN Incorporated is a leader in electronic patient care reporting that develops software products for the Fire & EMS industry, enhancing their abilities to serve the public. With more than 17 years of developing highly successful electronic EMS informatics solutions, the company's SafetyPAD® software and related technologies have been successfully deployed at numerous high performance Fire and EMS services, including six of the top twenty highest run volumes in U.S. cities. Investors can contact [investors@safetypad.com](mailto:investors@safetypad.com) for more details. More information can be found at [www.safetypad.com](http://www.safetypad.com).

**About INDMEX Aviation:**

INDMEX Aviation is a revolutionary software and engineering firm, established by surveillance, information technology and engineering experts to deliver a new standard of solutions to the aerospace industry. INDMEX's patented applications leverage commercial off the shelf platforms to provide cost effective and innovative solutions to airports and ANSPs. For more information, please visit: [www.indmexaviation.com](http://www.indmexaviation.com)

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**Image captions:**

1. *SafetyPAD image: SafetyPAD's "F1RST RESPONSE" Android platform*
2. *INDMEX image: INDMEX Aviation's SurfPAD Runway Incursion Warning System powered by eSQUIDER*