DRONESHIELD

29 August 2022   **ASX RELEASE**

First U.S. Airport Deployment

DroneShield Ltd (ASX:DRO) ("DroneShield" or the "Company") is pleased to announce it has sold and deployed its DroneSentry[TM] counterdrone system at a U.S. international airport. This is the first permanent deployment of DroneSentry[TM] at a U.S. airport. The name and location of the airport is undisclosed.

The DroneSentry[TM] system configuration provides advanced detection capability, in compliance with current U.S. legislation for civilian airports.

The deployed system includes DroneShield's RfOne[TM] passive long-range drone detection sensors integrated with DroneSentry-C2[TM] command-and-control enterprise software. The system provides near real-time drone detection, tracking and reporting assisting airport authorities with security and risk assessment throughout the airspace.

While the revenue associated with the sale is considered immaterial (sub $500,000), it is considered an important development due to the deployment serving as a potentially gateway into the U.S. civilian aviation market, a significant market with over 5,000 airports.

Image: DroneShield DroneSentry[TM] (in full 360 degree detect-only configuration)

Jayde Wilks, DroneShield Sales Executive, commented, "As more drones take to the sky every year, it increases the risk profiles for airports. Drones can damage, or even bring down, an airliner with contact. Reports of airport disruptions due to drones continue to rise, and the safety risk and cost involved from plane diversions and flight disruptions can be significant. With this and future airport deployments, we look forward to helping address this risk."

This announcement has been approved for release to the ASX by the Board.

Further Information

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About DroneShield Limited

DroneShield (ASX:DRO) provides Artificial Intelligence based platforms for protection against advanced threats such as drones and autonomous systems. We offer customers bespoke counterdrone (or counter-UAS) and electronic warfare solutions and off-the-shelf products designed to suit a variety of terrestrial, maritime or airborne platforms. Our customers include military, intelligence community, Government, law enforcement, critical infrastructure, and airports globally.

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