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## **British Army Autonomous Warrior 2018**

- DroneShield provides DroneSentinel<sup>™</sup> for drone detection to the British Army
- Participates in the Autonomous Warrior 2018 exercise
- Enables the participants to detect hostile drones

DroneShield Limited (ASX:DRO or DRO.AU) ("**DroneShield**" or the "**Company**") is pleased to advise its participation in The British Army's *Army Warfighting Experiment (Autonomous Warrior)* 2018.

The British Army has launched this four-week exercise, with a Battlegroup from the 1st Armoured Infantry Brigade (United Kingdom) providing the exercising troops and taking responsibility of command and control. British soldiers will test and evaluate the effectiveness of robotic and autonomous systems (RAS) on the battlefield. These technological advances will play a key role in the Army's strike capability, ensuring British forces remain unmatched on the global stage. Autonomous Warrior will develop capabilities in surveillance which will greatly improve the effectiveness of long-range and precision targeting by service personnel.

The UK Defence Minister Mark Lancaster stated, "Our Armed Forces continue to push the limits of innovative warfare to ensure that we stay ahead of any adversaries or threats faced on the battlefield. Autonomous Warrior sets an ambitious vision for Army operations in the 21st Century as we integrate drones, unmanned vehicles and personnel into a world-class force for decades to come."

The exercise is the result of a large-scale collaboration between the British Army, the Royal Navy, the Royal Air Force, the United States Army, the UK Ministory of Defence, the UK Defence Science and Technology Laboratory and the industry participants who were invited to participate.

DroneShield was invited to participate in the exercise and is providing its DroneSentinel<sup>TM</sup> system to the British Army as a rapidly deployable, counterdrone system to enable troops to detect and defend against hostile drones. Oleg Vornik, DroneShield's CEO commented "we were tasked with training and advising British troops on the deployment and operation of our DroneSentinel<sup>TM</sup> system. This allowed the troops to independently operate and integrate the capability, using the system to autonomously defend against drones and also inform commanders about the presence of threat drones".

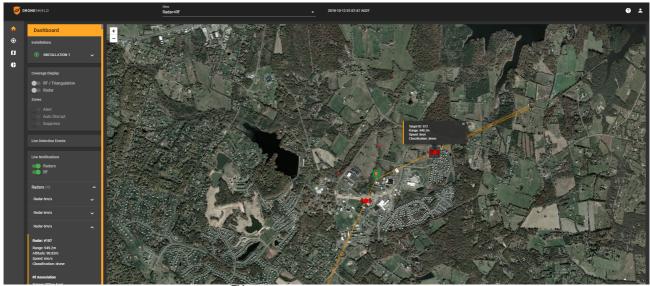


Image: DroneShield's DroneSentinel<sup>™</sup> user interface



## **Further Information**

Oleg Vornik CEO and Managing Director

Email: oleg.vornik@droneshield.com

Tel: +61 2 9995 7280

## **About DroneShield Limited**

Based in Sydney, Australia and Virginia, USA, DroneShield is a worldwide leader in drone security technology. The Company has developed the pre-eminent drone security solution that protects people, organisations and critical infrastructure from intrusion from drones. Its leadership brings world-class expertise in engineering and physics, combined with deep experience in defence, intelligence, and aerospace.

## **ENDS**