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ASX RELEASE

DroneShield Assigned a NATO Stock Number for DroneGun Tactical

- DroneShield's DroneGun Tactical™ has been assigned a NATO Stock Number (NSN).
- NATO militaries now able to purchase DroneGun Tactical™ "off the shelf".
- NSN is significant in the Company's sales efforts.

DroneShield Ltd (ASX:DRO) ("DroneShield" or the "Company") is pleased to announce that its DroneGun Tactical™ product has been assigned a NATO Stock Number (NSN). The DroneGun Tactical™ NSN is 5865661650137.

An NSN is a 13-digit numeric code, identifying all the "standardised material items of supply" as they have been recognised by all NATO countries including United States Department of Defense, and allows for any of the 29 NATO militaries to purchase DroneGun Tactical™ on a "military catalogue" basis, significantly simplifying the procurement process.

The assignment of an NSN is also relevant to non-NATO customers in that it is considered to signify that the product has achieved a certain level of acceptance by the world's most discerning defence customers, the members of NATO and NATO's allies.

In 2018, DroneShield obtained an NSN for DroneGun MKII™, the prior generation of the Company's DroneGun™ product. That receipt of the NSN was followed, within several months, by the Company's first substantial order for that product (for use by a Middle Eastern Ministry of Defence, in the amount of \$3.2 million). The Company expects that the receipt of the NSN for DroneGun Tactical™ will assist its sales efforts in both NATO and non-NATO countries.



Image: DroneShield's DroneGun Tactical™

Further Information

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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.

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