

## Release to the Australian Securities Exchange

### **XTEK Receives Defence Orders for SUAS Systems, Spares & Software**

**Wednesday 9 March 2022:** XTEK Limited (ASX: XTE, 'XTEK', 'Group') is pleased to announce that it has received a new purchase order totalling A\$2.75m from the Commonwealth of Australia's Department of Defence, for "Wasp" Small Unmanned Aerial Systems (SUAS) systems. This new A\$2.75m order adds to other orders, also recently received from Defence for SUAS spare parts and related specialist software, worth a total combined value of A\$4.94m.

#### **Key highlights:**

- **Defence SUAS Purchase Orders worth combined value of A\$4.94m**
- **Items to be delivered through FY2022 & FY2023**
- **Revenue recognition starting from Q3 FY2022**

Scott Basham, XTEK's Group CEO, said: "This new order from Defence totalling A\$2.75m for new Wasp systems, in combination with A\$2.19m of other SUAS orders recently received for spare parts and related specialist software licences – including XTEK's own Australian-made XTAtlas software – are provided as part of the ongoing Support Contract we have with Defence for the Land 129 Phase 4A project.

The systems and spare parts from this order will be held in our state-of-the-art SUAS repair facility in Canberra, and the specialist software, including our XTAtlas software, will be deployed to key locations around the country, and be used to keep this important UAV capability operational for Defence."

**This announcement has been authorised by the XTEK Limited Board of Directors**

**Signed** for and on behalf of XTEK Limited



**Lawrence A Gardiner**

Company Secretary  
9th March 2022

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#### **About XTEK Limited**

XTEK Limited provides high-quality products to deliver tailored solutions to the government, law enforcement, military, space, and commercial sectors. XTEK is focused on developing and commercialising its proprietary technologies by leveraging its established distribution network. These technologies include XTclave™ produced ballistic products and advanced composite solutions, and XTAtlas™ real time contextual video, which provide unique solutions for military forces and other government agencies. In addition, the supply and maintenance of Small Unmanned Aerial Systems (SUAS) remains a core focus for XTEK.

For more information visit the XTEK website at [www.xtek.net](http://www.xtek.net)