

Department 13 Awarded USD\$400,000 Contract to Deliver Tactical Edge to US Warfighter

Highlights:

- D13 to deliver mobile applications solutions to US warfighter
- D13 will conduct test and evaluations for operational acceptance by Warfighter-Lab
- This contracts stems from a long term relationship with the US warfighter and sits adjacent to D13's counter-drone capability

Perth, WA and Columbia, Maryland USA: Department 13 (ASX:D13 or "the company") is pleased to announce that it has been awarded a USD\$400,000 contract by PAR Government Systems Corporation (PAR Government) to provide a series of mobile applications that will be tested and evaluated by United States Department of Defense operational elements to improve situational awareness and combat coordination. In a compressed decision space, Department 13's mobile applications enable matchless situational awareness and mission command that brings speed and accuracy in delivery of critical combat activities.

Department 13 CEO, Jonathan Hunter, said:

"We are excited to continue our special relationship with the US warfighter by providing capabilities that will allow for increased battlefield awareness and advanced engagement efficiencies. D13 mobile applications deliver critical capability to the warfighter with sensor integration and presentation of data that creates an unparalleled level of dominance. When seconds count, Department 13, in cooperation with PAR Government, stand poised to influence the immediate outcome of enemy contact and drive reluctance into enemy forces for future combat engagement."

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department 13

About Department 13

Department 13 was founded in Virginia in 2010 by a team of former military operators, scientists and engineers who apply proprietary innovative advanced technology to emerging requirements.

D13 is developing cutting edge software and communication systems that have the potential to transform the networking and communication fields as well as current applications in drone defence, mobile phone IT security and secure enhanced android phone systems.

D13 has 13 patents and 22 patent applications in the development of wireless protocol manipulation and communication networking software with applications in:

- Drone defence
- Local area and wide area cellular communications and networking
- Enhanced data bandwidth for all digital communications
- Cyber security for mobile devices
- Sophisticated applications in the RF environment (radiometrics)