SPECTUR SECURES AUTHORISED SUPPLY STATUS FOR AUSTRALIAN MILITARY, ANNOUNCES FIRST MILITARY SALES

Highlights:

- **First military order of Spectur HD4 camera systems, following authorised supplier status**
- **Defence supplier qualification to underpin future military sales**
- **Potential to supply further product lines including the Company's new range of stand-alone thermal cameras**

17 April, 2018: Australian-based technology and security systems company Spectur (ASX:SP3) has received its first military order, following the Company's inclusion as an authorised supplier to the Australian Department of Defence.

The defence qualification represents a significant opportunity for Spectur, which has long identified military sites as a strategic opportunity for its surveillance systems.

"Spectur has cleared a major hurdle by being added to the Defence Departments supplier list, which means we can now be considered for defence procurement contracts. The order shows how the Company is meeting it's goals of moving into new industries and markets," said Spectur Managing Director, Peter Holton.

The Australian Department of Defence has placed a purchase order for approximately $50,000 for the Company's flagship Spectur HD4 camera systems.

"We see a market for our high-tech surveillance products for use in protecting military infrastructure both in Australia and in overseas territories," said Mr Holton.

The Company plans to build on current interest in its HD4 product with a view to introducing its new thermal camera detection systems for military use.

"Our thermal camera systems have a slightly different value proposition to our HD4 cameras in that they can be used to detect movement in complete darkness, over very long distances. They are very quick to deploy, and in common with our HD4 systems, don't require hard wired power or communications networks to operate" said Mr Holton.

Spectur is Australia's leading stand alone, cloud-based security camera provider, offering 24/7 surveillance with live streamed video that can be accessed immediately from any web-enabled device.

Investor Enquiries:
Adam Belton
Alto Capital
+61 8 9223 9888
adam@altocapital.com.au

ABOUT SPECTUR

Spectur Limited is an Australian-based company which owns the rights to its innovative hardware and disruptive cloud-based IOT and security systems which operate in Australia. The two key industries that Spectur currently services are the building/construction/civil industry and the critical infrastructure industry. The Company's focus is to service the commercial, industrial and government sectors. Spectur's core product is the HD4 security camera system and associated cloud-based platform. The HD4 is a solar powered battery backup security system which is remotely accessed and connected via 3G/4G technology which is connected to the cloud-based platform. Spectur has also added thermal camera surveillance as a stand-alone system to complement its existing product base. The Company is rapidly implementing a growth plan to firstly grow revenues and market share in the Australian security surveillance sector and, secondly to penetrate other key strategic markets.

FORWARD-LOOKING STATEMENTS

This announcement contains forward-looking statements which are subject to elements of uncertainty, risk and other factors which could cause the actual results or outcomes to differ materially from those stated. These statements are based on an evaluation of current economic, contractual and operating conditions, as well as assumptions regarding future events. These events are, as at the date of this announcement, expected to take place, but there cannot be any guarantee that such events will control as anticipated, when anticipated or at all given that many of the events are outside Spectur's control.

Accordingly, neither Spectur nor any of its directors, officers, employees, contractors or agents, gives any assurance that the results, performance or achievements expressed or implied by the forward-looking statements contained in this announcement will actually occur as and when anticipated.