



August 24, 2016

OCULAR ROBOTICS LIMITED (OCR)

- **Demonstration at Army Innovation Day 2016**

In a highly competitive process Ocular Robotics has been invited to demonstrate an Immersive Telepresence System based on its RobotEye technology at Army Innovation Day 2016 (AID16) held in Canberra on October 12th. The Company is proud to be amongst the successful applicants, especially due to the fact that announcement of successful participants was significantly delayed by the high number and quality of submissions.

The purpose of Army Innovation Day is to bring innovative equipment, tools or enabling systems in front of a panel of capability specialists and decision-makers. At AID16 this panel assesses and selects innovative technologies relevant to the nominated theme, which in the case of AID16 is manned - unmanned teaming (MuM-T), to proceed directly to field testing in Army units.

Ocular Robotics looks forward to demonstrating the ability of its technology to enhance the effectiveness and safety of our troops through significantly improved situational awareness at AID16.

A handwritten signature in black ink, appearing to be "MA", is positioned above a horizontal line.

Mark Bishop - Director, CEO