

AQUABOTIX GRANTED CAMERA APPARATUS PATENT

- **Aquabotix is granted United States patent for Remotely Operated Vehicle Camera Apparatus.**

Sydney, Australia and Fall River, Massachusetts, USA - **UUV Aquabotix Ltd (ASX:UUV)** ("Aquabotix" or the "Company") today announces that it has been granted a United States Patent for its Remotely Operated Vehicle Camera Apparatus.

Many underwater vehicles operate with a single stationary camera, an interior-based moveable camera, or multiple cameras. Each of these configurations may have significant drawbacks and ultimately limit their functionality and usefulness. For example, a forward-facing camera can be used for navigation but is limited if the operator would like to record information around the vehicle in a reconnaissance mission.

To address this challenge, Aquabotix developed a fully rotatable camera apparatus for attachment to its own or other vehicles. The camera apparatus can be mounted to the side of a vehicle and configured to rotate, enabling an operator to have a completely unobstructed 360-degree view in an underwater environment. This connector can also be used for mounting rotatable underwater light sources.

Further Information

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About UUV Aquabotix Limited

Based in Sydney, Australia and Fall River, Massachusetts, USA, Aquabotix is an established underwater robotics company which manufactures and sells commercial and industrial-grade underwater drones for commercial, high-end consumer and military applications. It is also the first company globally that is offering commercially-available swarming underwater drones. Please visit www.aquabotix.com

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