

Company Overview

Ondas Holdings Inc., through its wholly owned subsidiary, Ondas Networks Inc., is a developer of private licensed wireless data networks for mission-critical industrial markets. The Company designs and manufactures its multi-patented, Software Defined Radio (SDR) platform for Mission Critical IoT (MC-IoT) applications. Ondas Networks' customer end markets include utilities, oil and gas, transportation, and government entities whose demands span a wide range of mission critical applications that require secure communications over large and diverse geographical areas, many of which are within challenging radio frequency environments. Customers use the Company's SDR technology to deploy their own private licensed broadband wireless networks. The Company also offers mission-critical entities the option of a managed network service. Ondas Networks' SDR technology supports IEEE 802.16s, the new worldwide standard for private licensed wide area industrial networks.

Ondas Holdings Inc.

165 Gibraltar Court
Sunnyvale, CA 94089

Ondas Holding and Subsidiary American Robotics, Announces Plans for a New Joint Headquarters in Waltham, Massachusetts

Oct 27 2021, 8:00 AM EDT

Dynam.AI Announces the Addition of Eric Brock to Board of Directors

Oct 25 2021, 7:30 AM EDT

Michael Toscano, Former President and CEO of the Association of Unmanned Vehicle Systems International ("AUVSI"), joins American Robotics as Senior Advisor

Oct 18 2021, 7:30 AM EDT

Disclaimer

Except for the historical information contained herein, the matters discussed in this document are forward-looking statements that involve risks and uncertainties, including but not limited to business conditions and the amount of growth in our industry and general economy, competitive factors, and other risks detailed from time to time in our SEC reports, including but not limited to our annual reports on Form 10-K and quarterly reports on Form 10-Q. We do not undertake any obligation to update forward-looking statements. All trademarks and brand name are the property of their respective companies.