



Company Overview

Aqua Metals, Inc. (NASDAQ: AQMS) is reinventing metals recycling with its patented hydrometallurgical AquaRefining™ technology. Unlike smelting, AquaRefining is a room temperature, water-based process that emits less pollution. The modular Aqualyzers™ cleanly generates ultra-pure metal one atom at a time, closing the sustainability loop for the rapidly growing energy storage economy. The Company's offerings include equipment supply, services, and licensing of the AquaRefining technology to recyclers across the globe.

Aqua Metals and WMC Sign LOI Covering 100% of Planned Lithium Carbonate Output from First Commercial-Scale AquaRefining™ Facility

Aug 31 2026, 8:00 AM EDT

Aqua Metals Reports Second Quarter 2026 Results and Advances Phased Commercialization Plan for Headwaters ARC

Jul 30 2026, 4:05 PM EDT

Aqua Metals to Announce Second Quarter 2026 Financial Results and Host Investor Conference Call on July 30, 2026

Jul 23 2026, 7:00 AM EDT

Stock Overview

Symbol	AQMS
Exchange	Nasdaq
Market Cap	8.23m
Last Price	\$2.31
52-Week	\$2.16 - \$39.40

09/11/2026 07:47 PM EDT

Investor Relations

ICR, Inc.
aquametals@icrinc.com

Management Team

Steve Cotton

Chief Executive Officer, President and Director

Ben Taecker

Chief Engineering and Operating Officer

Eric West

Chief Financial Officer

Aqua Metals, Inc.

5370 Kietzke Lane, Suite 201
Reno, NV 89511

Disclaimer

Except for the historical information contained here in, 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 the Company's SEC reports, including but not limited to its annual reports on form 10-K and its quarterly reports on Form 10-Q. The company does not undertake any obligation to update forward-looking statements. All trademarks and brand name are the property of their respective companies.