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# Aqua Metals and Clarios Amend Strategic Supply Agreement

## Negotiations for Equipment Licensing Agreement Ongoing

MCCARRAN, Nev., June 28, 2019 (GLOBE NEWSWIRE) -- Aqua Metals, Inc. (NASDAQ: AQMS), which is reinventing lead recycling with its AquaRefining™ technology, today announced that it has signed an amendment with Clarios setting parameters for finalizing an Equipment Supply Agreement.

“I am pleased to announce that discussions with Clarios related to an equipment licensing agreement remain robust,” stated Steve Cotton, President and Chief Executive Officer. “This latest amendment creates condition-based parameters that are in line with our internal production targets for 16 modules. With a viable recycling facility identified and negotiations progressing as we work towards meeting the metrics, we expect to move forward quickly to finalize the agreement once the metrics are achieved.”

The amendment identifies specific performance metrics including AquaRefining module performance and uptime, electrolyte usage, feed rates of AquaRefined material and emissions for the existing AquaRefinery located in McCarran, Nevada as conditions precedent to finalizing an agreement to license AquaRefining equipment.

Brian Wycklendt, Director of Lead and Recycling Strategy, added, “We look forward to continued discussions with Aqua Metals related to equipment licensing as well as increasing volumes of ultra-pure AquaRefined lead delivered to our battery manufacturing facilities.”

### About Aqua Metals

Aqua Metals, Inc. (NASDAQ:AQMS) is reinventing lead recycling with its patented AquaRefining™ technology. Unlike smelting, AquaRefining is a room temperature, water-based process that emits less pollution. The modular systems are intended to allow the Company to vastly reduce environmental impact and scale lead acid recycling production capacity by licensing the AquaRefining technology to partners. This would meet growing demand for lead to power new applications including stop/start automobile batteries which complement the vehicle’s main battery, Internet data centers, alternative energy applications including solar, wind, and grid scale storage. Aqua Metals is based in McCarran, NV, and has built its first recycling facility in Nevada’s Tahoe Reno Industrial Complex. To learn more, please visit [www.aquametals.com](http://www.aquametals.com).

### Safe Harbor

This press release contains forward-looking statements concerning Aqua Metals, Inc. Forward-looking statements include, but are not limited to our plans, objectives, expectations and intentions and other statements that contain words such as “expects,” “contemplates,” “anticipates,” “plans,” “intends,” “believes” and variations of such words or similar expressions that predict or indicate future events or trends, or that do not relate to

historical matters. The forward looking statements in this release include the Company's expectations for reaching neutral to positive contribution margin for its AquaRefining operations, strength and efficacy of Aqua Metals' portfolio of patent applications and issued patents, the lead acid battery recycling industry, the future of lead acid battery recycling via traditional smelters, the Company's development of its commercial lead acid battery recycling facilities and the quality and efficiency of the Company's proposed lead acid battery recycling operations. Those forward-looking statements involve known and unknown risks, uncertainties and other factors that could cause actual results to differ materially. Among those factors are: (1) the risk that the Company may not be able to achieve neutral to positive contribution margin for its AquaRefining operations, (2) the risk that the Company may not be able to produce and market AquaRefined lead on a commercial basis or, if the Company achieves commercial operations, that such operations will be profitable, (3) the fact that the Company only recently commenced production and has not generated any significant revenue to date, thus subjecting the Company to all of the risks inherent in a pre-revenue start-up; (4) the risk no further patents will be issued on the Company's patent applications or any other application that it may file in the future and that those patents issued to date and any patents issued in the future will be sufficiently broad to adequately protect the Company's technology, (5) the risk that the Company's initial patents and any other patents that may be issued to it may be challenged, invalidated, or circumvented, (6) risks related to Aqua Metals' ability to raise sufficient capital, as and when needed, to develop and operate its recycling facilities and fund continuing losses from operations as the Company endeavors to achieve profitability; (7) changes in the federal, state and foreign laws regulating the recycling of lead acid batteries; (8) the Company's ability to protect its proprietary technology, trade secrets and know-how and (9) those other risks disclosed in the section "Risk Factors" included in the Company's Quarterly Report on Form 10-Q filed on November 7, 2018. Aqua Metals cautions readers not to place undue reliance on any forward-looking statements. The Company does not undertake, and specifically disclaims any obligation, to update or revise such statements to reflect new circumstances or unanticipated events as they occur, except as required by law.

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Source: Aqua Metals