



Aeris Technologies Ltd
ABN: 19 093 977 336
Level 1, 5/26-34 Dunning Ave
Rosebery NSW 2018

Tel: 1300 557 481
Tel: +61 2 8344 1315
Fax: +61 2 9697 0944
Web: www.aeris.com.au

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CSIRO Research and Development Collaboration

Aeris is pleased to advise that the Company has initiated two new separate commercialisation projects, both with the Commonwealth Scientific and Industrial Research Organisation (CSIRO) in Australia, for the application of Aeris' unique and patented technologies.

The first research study is being funded jointly by the Victorian State Government and the commercial sector and is focused on legionella management and the associated removal and control of biofilm in cooling towers and related water circuits.

The expected outcome for Aeris is independent confirmation of the Company's conviction that the control of biofilm is directly associated with the control of legionella. Furthermore, it is anticipated that the research will demonstrate the superiority of multi-enzyme technologies (such as the AerisGuard Cooling Tower Enzyme solution) in removing biofilm versus the commonly used bio-dispersants currently on the market. There is already strong recognition in the market for the Company's multi-enzyme technologies in removing biofilm and the outcome of this project is expected to be increased awareness of the global issues and Aeris solutions with worldwide customers and regulators.

The second commercial project follows successful early research by the Aeris product development team in creating biofilm resistant polymers, and the Company has now entered into a partnership with the CSIRO to accelerate the commercial application of this novel technology. It is envisaged that the



biofilm resistant polymers could be used in the manufacture of water system infrastructure, such as water pipes and tanks, and thereby inhibiting the growth of biofilm and, crucially, inherently eliminating the colonisation of legionella.

Aeris fully anticipates that the polymer project will generate valuable intellectual property and proprietary environmental solutions in the next 2 years to add to the Company's already impressive product portfolio.

Yours sincerely

A handwritten signature in black ink, appearing to be 'M. Stang', with a large, stylized flourish extending to the right.

Maurie Stang
Chairman