

ASX ANNOUNCEMENT

26 October 2023



ChemX Materials (ASX: CMX) (ChemX or **the Company**), an Australian based high-purity critical materials advises that Ms Tara Berrie has resigned as a Director of the Company.

Ms Berrie Joined ChemX in February 2023 and has provided valuable insight and guidance on the electric vehicle revolution and the required critical materials to power the energy revolution.

Ms Berrie is based in the United States and has experienced increased demands in her current role and has decided to step down from her Non-Executive Director role with the Company.

The Board thanks Ms Berrie for her time and commitment and wishes her all the best.

This Announcement has been authorised for release by the Board.

For enquiries:

Peter Lee

Chief Executive Officer
ChemX Materials Ltd
Peter@chemxmaterials.com.au
+61 (0) 448 874 084

Stephen Strubel

Executive Director and Company Secretary ChemX Materials Ltd stephen@chemxmaterials.com.au +61 (0) 404 400 785



About ChemX Materials (ASX: CMX)

ChemX is an advanced materials company focused on providing high purity critical materials for the battery industry. The Company's vision is to become a leading supplier of sustainable and ethically sourced critical materials to support the global energy transition.

ChemX is applying its high purity expertise to advance its Manganese project located on the Eyre Peninsula in South Australia. Metallurgical test work has indicated the manganese ore is amendable to upgrade through beneficiation and being processed into a high purity manganese sulphate to supply the Lithiumion battery industry.

Developed in-house, ChemX's HiPurA® Process is capable of producing high purity alumina (HPA) and high purity aluminium cathode precursor salts for lithium-ion batteries. Initial test work has indicated that the process is low cost and low in energy consumption, compared to alternative methods. A key competitive advantage is that the HiPurA® process modular, scalable and is not tied to mine production, with the feedstock being a widely available chemical.

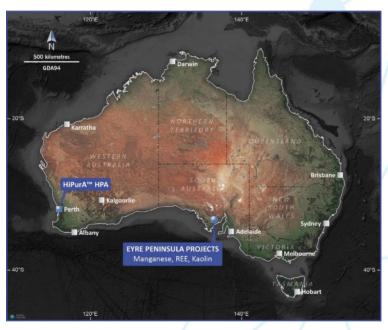


Figure 2 - ChemX Project Locations

www.chemxmaterials.com.au

<u>LinkedIn</u>