FIREBIRD LAUNCHES NEW WEBSITE AND INVESTORHUB

Showcasing Firebird's integrated battery materials strategy, the evolving manganese cathode landscape and direct investor engagement

Australian-owned Firebird Metals Limited (“FRB”, “Firebird” or “the Company”) is pleased to announce the launch of its new website and InvestorHub.

NEW WEBSITE

The new website showcases the Company's world-first integrated process for converting manganese concentrate feedstocks directly into next-generation cathode active materials. It also highlights the growing role of high-purity manganese sulphate monohydrate (HPMSM), lithium manganese iron phosphate (LMFP) and lithium manganese-rich (LMR) materials in lower-cost, high-energy-density batteries for electric vehicles, robotics, defence applications and energy storage systems. The website also outlines the delivery pathway for the Company's flagship Australian Demonstration Plant (ADP).

INVESTORHUB

The InvestorHub provides shareholders real-time access to announcements, reports, presentations, media and video content, including a direct channel to the Firebird management team. Market-sensitive information will continue to be released through the ASX platform.

Shareholders and interested parties are encouraged to sign up and create an account.

SIGN UP HERE

Firebird CEO, Mr Ron Mitchell, commented:

“Manganese-rich cathodes are rapidly moving from a niche technology into an important part of the global battery chemistry mix and Firebird is at the forefront of this transition. In a world first, we have successfully demonstrated the conversion of manganese concentrate directly into high purity manganese chemical battery material inputs, and various next generation cathode active materials, through a single integrated processing line. In the coming months we will assemble and commission this technology at our Australian Demonstration Plant. The new website and InvestorHub enables existing and new shareholders to follow our progress in real time.”

INVESTOR HUB SIGN UP

- Visit https://firebirdmetals.com.au/auth/signup
- Follow the prompts to create an account
- Complete your account profile

This announcement has been authorised for release by the Board of Firebird Metals Limited.

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About Firebird Metals Limited (ASX:FRB)

Firebird is an Australian battery materials technology company developing **advanced manganese-based lithium-ion battery materials** for the EV and energy-storage markets. Its proprietary, patented and exclusively licensed technology enables the direct processing of manganese concentrate to cathode active materials (CAM) within a single integrated process line, pairing a high-efficiency kiln and advanced crystallisation with downstream processing know-how to target **lower cost and energy use**.

The Company's immediate focus is delivery of its **Australian Demonstration Plant (ADP) in Perth, supported by a $2 million grant from the Australian Renewable Energy Agency (ARENA)** under the Battery Breakthrough Initiative. The ADP, Australia's first demonstration-scale facility processing manganese concentrate into high-purity manganese sulphate (HPMSM) and downstream battery materials, including CAM, is advancing rapidly through 2026. It builds on Firebird's operating pilot facility, which has demonstrated the full flowsheet from manganese ore to high-performance CAM, and will validate the process under Australian conditions while delivering HPMSM and cathode samples for customer qualification.

Firebird is advancing near-term HPMSM production for the lithium manganese iron phosphate (LMFP) market, alongside a lithium manganese rich (LMR) program for next-generation cathodes.

Firebird also holds 234 Mt of manganese resources in Western Australia, led by Oakover (176.7 Mt at 9.9% Mn, including Indicated 105.8 Mt at 10.1% Mn[1]) and Hill 616 (57.5 Mt at 12.2% Mn[2]). The Company has the flexibility to source manganese ore through third-party suppliers and stockpiles, with mining optionality retained within its broader portfolio.

JORC Compliance Statement

This announcement contains references to Mineral Resource Estimates, which have been reported in compliance with Listing Rule 5.8 and extracted from previous ASX announcements as referenced. The Company confirms that it is not aware of any new information or data that materially affects the information previously reported and that all material assumptions and technical parameters underpinning the Mineral Resource Estimates continue to apply and have not materially changed.

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[1] See ASX announcement dated 23 March 2023: Indicated Resource of 105.8Mt at 10.1%; Inferred Resource of 70.9Mt at 9.6% for global Resource of 176.7 Mt at 9.9% Mn.

[2] See ASX announcement dated 1 December 2021: Inferred Resource of 57.5 Mt at 12.2% Mn.