## TASMANIAN INVESTMENT OPPORTUNITY



## **RESOURCES**

Project title: Hellyer Gold Mine

Location: Cradle Mountain Link Rd., Waratah. Tasmania, Australia

Region: Northwest

Tenement ref no.: CML 103M/1987
Project proponent: Hellyer Metals Ltd

Current status: Operating mine. Robust cashflow. Revenue ~AUD\$100M pa

Corporate structure: Privately held – move to an ASX listing – 2024

Project size: US\$60M

Website: www.hellyermetals.com.au



Hellyer



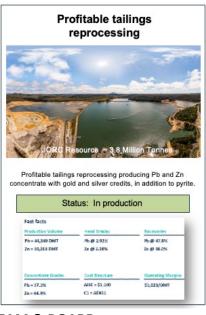
#### PROJECT DESCRIPTION

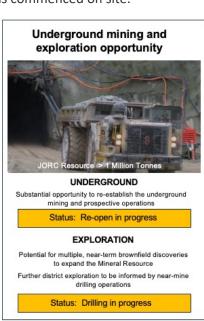
The Hellyer tailings operation is an environmental rehabilitation of 11 million tonnes of deposited tailings from an original high-grade Lead / Zinc mine that operated at the Hellyer site between 1989 to 2000. Our current operation is profitably extracting battery and precious metals from deposited tailings as part of this rehabilitation process.

Hellyer is in full preparation to mine remaining resources in the fully permitted Fossey underground deposit, which is "open at depth". Additionally, Hellyer geologists, through significant enhancement in modelling software, have identified four high priority targets/zones for exploration drilling, which has commenced on site.

## **UNIQUE SELLING PROPOSITION**

Hellyer Metals offers the benefits of a substantial existing cash flow business (including a new market entry for a pyrite concentrate) - supported by short term reentry into the Fossey underground mine, with substantial resources open at depth. Additionally, results from recent exploration drilling has revealed the potential for a significant discovery. Hellyer's existing infrastructure is also strategic alliance opportunities. An ASX listing is planned for 2024.





## HIGHLY EXPERIENCED MANAGEMENT TEAM & BOARD

Qualified and experienced leadership team in place with a track record of value creation. Hellyer Mine Manager Dion Alford has deep underground hard rock mining expertise, having been the General Manager of Henty Gold Mine and Operations and Mine Manager of Carrapateena.



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#### PROJECT DETAILS

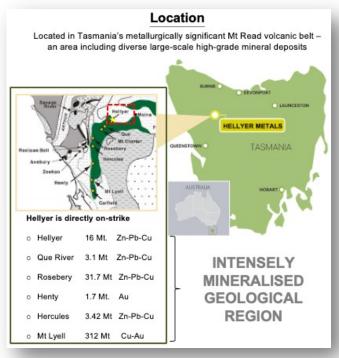
The foundation of the project is the existing tailings reprocessing which has high environmental credentials and substantial revenue, with an operational EBITDA of AUD\$15 million in 2022, with revenue of \$88M. Currently producing a lead and zinc concentrate with gold & silver credits and expanding to produce a pyrite concentrate, in early 2024.

Existing operations will be greatly enhanced by mining ore from the reentry into Fossey and Fossey East underground mine in the short term.

A positive sentiment is held by the Company's geologists (from recent results) that the current and proposed drill program, could uncover a significant discovery.

In terms of corporate structure, Hellyer Metals is privately held and is working towards an ASX listing in 2024.





#### **ESG**

Hellyer Metals remains steadfast in our commitment to continuous improvement in ESG performance and ongoing integration in our culture. We will actively pursue new opportunities, collaborations, and partnerships to further drive sustainability and social impact.

Our goal is to become a recognized industry leader in ESG practices, contributing to a better and more sustainable future.

Hellyer Metals is aligned with Tasmania's focus on sustainability and the environment and is benefited by Tasmanian HYDRO POWER for all our power needs. We recognize that sustainability and responsible corporate practices are essential for long-term success, and we are dedicated to creating value for all stakeholders. Our operations show we have combined technology and management skills to profitably make money in an ESG environment.

**CONTACT** 

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Driving A Green Mining Future

For general information on Tasmanian mining and mineral processing investment opportunities visit <a href="www.cg.tas.gov.au">www.cg.tas.gov.au</a> or contact the Office of the Coordinator-General on +61 3 6777 2786 or email: <a href="cg@cg.tas.gov.au">cg@cg.tas.gov.au</a>

For technical information visit Mineral Resources Tasmania at <a href="www.mrt.tas.gov.au">www.mrt.tas.gov.au</a>

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