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## **Broker Briefing Mining & Resources Investor Webinar**

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OD6 Metals (ASX: **OD6**) ("**OD6 Metals**", the "**Company**") is pleased to advise shareholders and investors that the Company will be presenting as part of the free Broker Briefing Mining & Resources Investor Webinar on Thursday 6 July 2023.

**Date:** 6 July 2023

**Time:** 11:30am AEST / 9:30am AWST

**Presenter:** MD & CEO, Brett Hazelden, presenting at 11:40AM AEST / 9:40AM AWST

The Company invites shareholders, investors, and media to participate in this digital event by registering online via the link below:

[https://us06web.zoom.us/webinar/register/2016518025664/WN\\_DEIdHRW2TkGYGjZXAk0Dg](https://us06web.zoom.us/webinar/register/2016518025664/WN_DEIdHRW2TkGYGjZXAk0Dg)

Participants will be able to submit questions via the panel throughout the presentation, however, we encourage shareholders and investors to send through questions via email beforehand [info@brokerbriefing.com](mailto:info@brokerbriefing.com)

**This announcement has been approved for release to ASX by the Board of Directors of the Company.**

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### About OD6 Metals

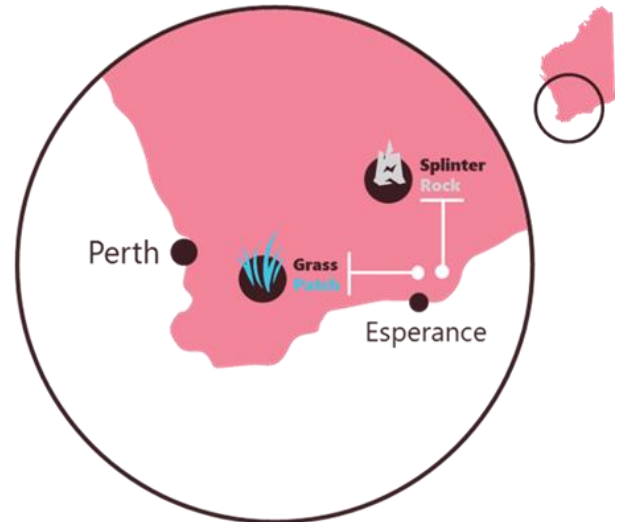
OD6 Metals is an Australian public company pursuing exploration and development opportunities within the critical mineral sector. The Company has successfully identified clay hosted rare earths at its 100% owned Splinter Rock and Grass Patch Projects, which are located in the Esperance-Goldfields region of Western Australia - about 30 to 150km northeast of the major port and town of Esperance.

Drilling and geological analysis at its flagship Splinter Rock has shown widespread, thick, high-grade clay hosted REE deposits that extend over hundreds of square kilometres. Metallurgical testing using hydrochloric acid to leach the rare earths have resulted in positive REE recoveries with optimisation ongoing.

The Company aims to delineate and define economic resources and reserves of Rare Earth Elements (REE), in particular Neodymium (Nd) and Praseodymium (Pr), which can be developed into a future revenue generating mine. Clay REE deposits are currently economically extracted in China, which is the dominant world producer of REEs.

REE are becoming increasingly important in the global economy, with uses including advanced electronics and permanent magnets in electric motors. As an example, a neodymium magnet used in a wind turbine or electric vehicle motor is 18 times stronger than a standard ferrite magnet significantly increasing energy use efficiency.

As part of the exploration process the Company has entered into heritage agreements with Esperance Tjaltrjraak Native Title Aboriginal Corporation and the Ngadju Native Title Aboriginal Corporation that serves to both enable exploration and protect important cultural sites on Country.



### Corporate Directory

Managing Director	Mr Brett Hazelden
Non-Executive Chairman	Dr Darren Holden
Non-Executive Director	Mr Piers Lewis
Non-Executive Director	Dr Mitch Loan
Financial Controller/ Joint Company Secretary	Mr Troy Cavanagh
Joint Company Secretary	Mr Joel Ives
Exploration Manager	Tim Jones

### Contact

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