INVESTOR WEBINAR

SKY METALS MANAGING DIRECTOR, OLIVER DAVIES, TO HOST A LIVE INVESTOR WEBINAR ON WEDNESDAY 26 MARCH

Sky Metals Limited ('SKY' or 'The Company') is pleased to advise that Managing Director, Oliver Davies, will host a live investor webinar on Wednesday 26th March 2025.

The webinar will include a detailed overview of the latest progress at SKY's flagship Tallebung Tin Project in NSW, including an update on upcoming drilling programs and progress of the bulk sampling metallurgical testwork program.

The webinar will be held on Wednesday, 26th March commencing at 1.00pm AEDT / 10.00am AWST.

Investors can register to join the webinar via the following link:
https://www.bigmarker.com/read-corporate/sky-metals-investor-webinar-d69db5adb338aec8efa8b254

Investors will have the opportunity to submit live questions to Mr Davies via the online webinar platform or questions can be submitted in advance to info@readcorporate.com.au.

For further information:

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JOIN SKY METALS' INTERACTIVE INVESTOR HUB

Visit skymetals.com.au to interact with Sky Metals' announcements and updates

To watch a video of this webinar & engage with SKY click here

About the Tallebung Tin Project (100% SKY)

Tallebung stands as an open-pit, technology enabled, near-term tin development project. Tallebung is uniquely placed to provide secure tin supply, to feed irreplaceable and rapidly expanding tin demand, essential in semi-conductors, electronics and solar PV technologies.

The Tallebung Tin Project is located at the site of large-scale historical tin mining in central Western NSW where tin was first discovered in the 1890s. SKY is progressively defining a large-scale hardrock tin resource with recent higher-grade tin zones discovered on the margins of the known deposit and exceptional metallurgical performance demonstrated across the entire known deposit.

The shallow, open-pit tin veins combined with the ideal nature of the tin, hosted as large, discrete grains of simple tin-oxide (cassiterite minerals), all ideally lends itself to low-cost tin production advantages, including exceptional X-ray based ore sorting performance, demonstrated to upgrade the tin up to **44x,** prior to low-cost gravity separation to produce a saleable tin concentrate.