



Investor Webinar Registration

Green & Gold Minerals Limited (ASX: GG1) invites shareholders and interested investors to a live webinar at which Managing Director Quentin Hill will outline the significance of high-grade copper-silver intercepts at the Herberton Conductor Metals project, the next steps for the near term gold development at the granted Mt Wandoo mining leases and key milestones that can be enabled by the current entitlement offer.

Webinar Details

Date Tuesday, 22nd September 2026

Time 1:00pm AEST / 11:00am AWST

Hosted by mining.com.au

Registration Link [Click here to register](#)

Direct Registration link (copy and paste into browser):

<https://riverside.com/webinar/registration/eyJldmVudElkIjoiNmFhYTEtZDU2MWE5OWQ0ZDI4NWRINGUyIiwic2x1ZyI6Im1pbmluZy12aWRlby1EdnBMdiJ9>

Questions may be submitted in advance upon registration. A recording will be made available on the Company's website following the webinar.

An updated investor presentation was released on 16th September 2026.

This announcement has been approved for release by the Board of Directors.



Join the Green & Gold Minerals Interactive Investor Hub

Receive company updates and ask questions.

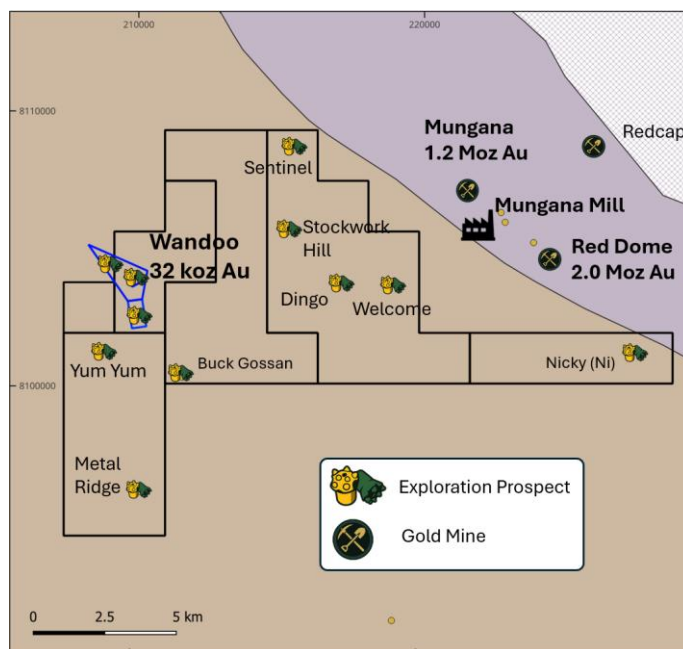
To sign up, scan the QR code or visit our website: [Green & Gold Minerals Ltd](https://greengoldminerals.com.au)

About the Chillagoe Gold Project:

The Chillagoe Gold Project is located 25km northwest of Chillagoe in north Queensland adjacent to the significant Red Dome and Mungana gold deposits. The project includes granted mining leases at Wandoo.

Drilling at Mt Wandoo recently returned strong drill results and the deposit remains open along strike and at depth.

The Company has a dual focus of extending the Wandoo resource in preparation for mining studies, while exploring for new discoveries in the Mungana porphyry cluster.



About the Herberton Mineral Field Project:

Located in a prolific historic mining area 100km west of Cairns, QLD, the project lies within the Cu-Ag-Sn-In dominant zone, elements that are leveraged to future facing electrification and AI data centre metal demand. The tenements are unexplored in the modern era and have high discovery potential.

The Company plans to emulate the success of neighbouring explorers that have recently delineated large resources from the prolific mineral occurrences found across this region.

