

20 January 2026

RNS Number:
Galileo Resources Plc
("Galileo" or the "Company")

Kalahari Copperbelt Drilling - Assays Confirm Copper Mineralisation

The Company is pleased to report on laboratory assays from the recent reverse circulation ("RC") drilling completed on its 100% owned prospecting licence PL253 in the Kalahari Copperbelt ("KCB") of Botswana. This follows from the Company's announcement of 1 September 2025 in which positive indications of intermittent visible copper mineralisation were reported at PL253.

Highlights

- Laboratory assays have been received which confirm the presence of copper mineralisation in vertical hole (QTRC014), part of a four-hole RC programme on PL253 designed as a first test of soil geochemistry and structural targets.
- Copper enhancement occurs between 66m and 115m depth, with peak interval of 5m @ 0.34% Cu from 79m to 84m, including 1m @ 0.84% Cu within D'Kar Formation siltstones.
- The confirmation of copper oxide mineralisation associated with the prospective D'Kar Formation host rocks represents a highly encouraging result from the first drilling on the target which is blanketed by sand cover.
- The Company is also pleased to report that the Botswana Department of Mines has granted renewal of PL253/2018 for a further two years to end 2027.
- This completes the Company's four-hole RC programme on PL253 and the Galileo team will now model geological/geophysical/geochemical data for the prospect with a view to planning a follow-up drilling programme.

Colin Bird Chairman & CEO said: "We are pleased to be awarded renewal of the strategically positioned prospecting licence PL253 in the Kalahari Copperbelt. The fact that we have encountered copper mineralisation over an extensive interval in our first reconnaissance drilling programme testing a soil target is very encouraging. The combination of position and prospectivity provides us with strong motivation to continue exploration on this licence."

Figure 1 - Galileo Licence Location Map

http://www.ms-pdf.londonstockexchange.com/ms/5130P_1-2026-1-19.pdf

Figure 2 - PL253 Drillhole Location Plan

http://www.ms-pdf.londonstockexchange.com/ms/5130P_2-2026-1-19.pdf

Technical Sign-Off

Technical information in this announcement has been reviewed by Edward (Ed) Slowey, BSc, PGeo, Technical

Director of Galileo. Mr Slowey is a geologist with more than 40 years' relevant experience in mineral exploration and mining, a founder member of the Institute of Geologists of Ireland and is a Qualified Person under the AIM rules. Mr Slowey has reviewed and approved this announcement.

You can also follow Galileo on Twitter: @GalileoResource

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Technical Glossary

"bornite"	A copper-iron sulphide mineral, Cu ₅ FeS ₄ , often found in copper ores
"chalcopyrite"	A copper-iron sulphide mineral, CuFeS ₂ , often found in copper ores
"Cu"	Copper

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