NEWMONT · GOLD MINE
Lihir

RESOURCE · 2021
Kabang
1.46 Moz Au Inferred

GOLD-COPPER ON THE LIHIR TREND

Kabang's gold-copper corridor on Feni Island runs 2.2 km, and both ends are open

High-quality gold-copper on Papua New Guinea's Lihir trend

167 m @ 1.14 g/t AuEq
FROM SURFACE, FDD026, SEPT 15, 2026

1.46 Moz Au
KABANG INFERRED RESOURCE (2021)

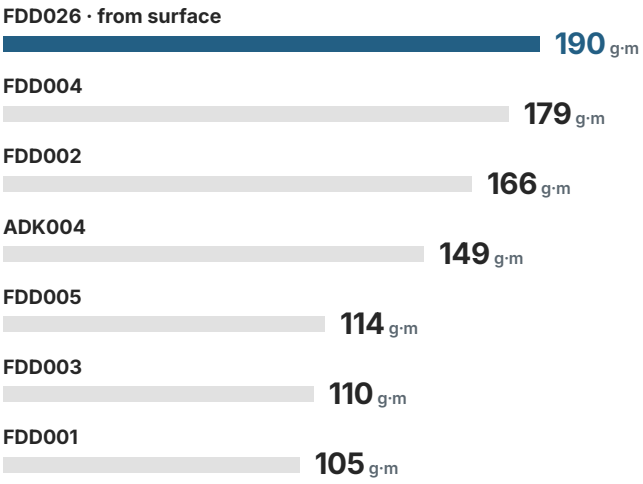
26
GEOPHYSICAL TARGETS AT FENI, 9 HIGH PRIORITY

~C$11.75M
CASH AT BANK, SEPT 9, 2026

DISCOVERY · KABANG

FDD026 cut 167 m at 1.14 g/t AuEq from surface, the most gold-equivalent metal of any Kabang hole

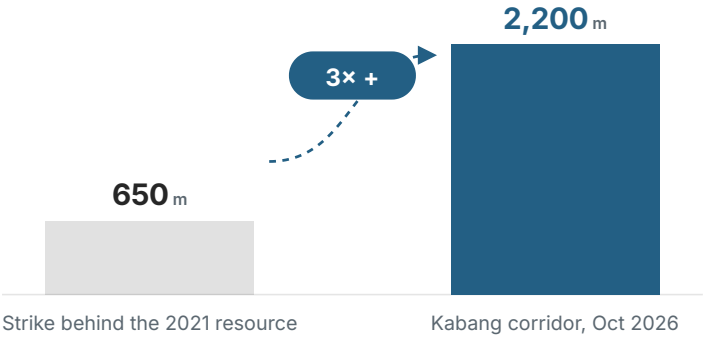
LENGTH × GRADE IN GRAM-METRES (G·M) AUEQ: THE 7 OF KABANG'S 9 TABLE 1 INTERCEPTS THAT REACH 100 G·M



Source: Kabang drill results, Sept 15, 2026; Table 1 of the Feni exploration update, Oct 23, 2026. Gram-metres = interval length × AuEq grade.

RESOURCE · KABANG

Kabang's 1.46 Moz Inferred gold resource came from about 650 m of strike; the corridor is now 2.2 km

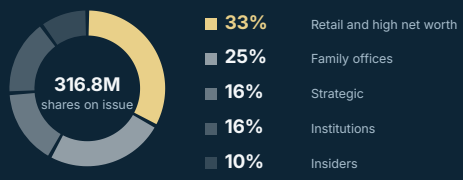


Source: Feni exploration update, Oct 23, 2026; NI 43-101 Technical Report on the Feni Gold-Copper Property, Oct 14, 2021.

CAPITAL

Adyton had 316.8 million shares on issue and about C$11.75 million cash at bank on Sept 9, 2026

366.3M fully diluted · **C$20M** financing closed Aug 13, 2025



Source: Adyton investor presentation, Sept 2026, slide 19 (capital structure at Sept 9, 2026); financing release, Aug 13, 2025.

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COPPER AT DEPTH · KABANG

Copper strengthens with depth: FDD004 ended in 70.2 m at 0.21% Cu from 383 m

FDD004 TO SCALE, METRES DOWN THE HOLE: COPPER BY INTERVAL (TABLE 1, OCT 23, 2026)

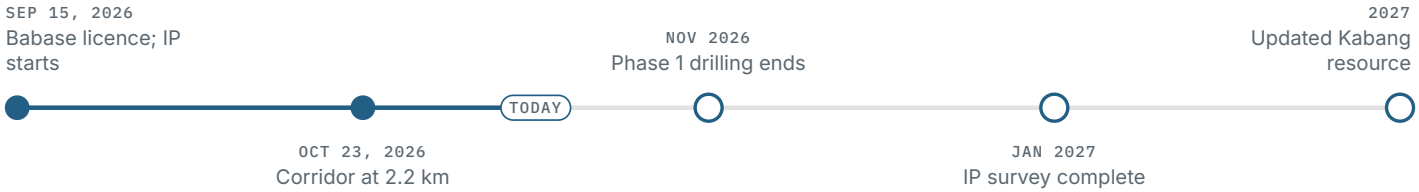
FDD004 70.2 m at 0.21% Cu from 383 m, to the end of the hole



Source: Feni exploration update, Oct 23, 2026. Bornite and chalcopyrite logged in FDD033 between 392 m and 400 m.

WHAT COMES NEXT

Phase 1 drilling ends in November; Adyton plans an updated Kabang resource in 2027



Source: Feni exploration update, Oct 23, 2026 (timetable); Sept 15, 2026 release.

Kabang Mineral Resource (NI 43-101, effective Oct 14, 2021)

DEPOSIT	CATEGORY	TONNES (MT)	GRADE (G/T AU)	GOLD (MOZ)	CUT-OFF (G/T AU)
Kabang	Inferred	60.4	0.75	1.46	0.5

Source: Feni exploration update, Oct 23, 2026; cut-off as stated in Adyton's Feb 18, 2026 release. Mineral resources are not mineral reserves and do not have demonstrated economic viability.



Leadership

Tim Crossley
MANAGING DIRECTOR & CEO
Former Deputy CEO of Gloucester Coal and President and COO of BHP Billiton's West Australian Iron Ore

Dr. Chris Bowden
COO & CHIEF GEOLOGIST
Qualified Person for Adyton's technical disclosure

Dr. Erin Johns
TECHNICAL TEAM, FENI
PhD research on the Lihir gold deposit

Sinton Spence
CHAIRMAN
Chartered Accountant in Port Moresby; MBE for services to PNG commerce and community

David Irvine
NON-EXECUTIVE DIRECTOR
Corporate strategy, supply chain and business improvement

Michael Gray
NON-EXECUTIVE DIRECTOR
Co-founder of Agentis Capital Mining Partners; formerly Macquarie Capital Markets

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Mineral resources. Mineral resources are not mineral reserves and have not demonstrated economic viability. Inferred mineral resources have a high degree of uncertainty as to their existence and as to their economic and legal feasibility.

Feni Island technical report. The Kabang mineral resource is from the NI 43-101 Technical Report on the Feni Gold-Copper Property, New Ireland Province, Papua New Guinea, dated October 14, 2021, available under Adyton's profile on SEDAR+.

Gold equivalent. Gold equivalent (AuEq) = ((Au g/t × 0.93) + (Cu% × 1.71 × 0.90)), based on metal prices of US$2,000/oz Au and US$5/lb Cu, and recoveries of 93% Au and 90% Cu. Recovery assumptions are speculative as no metallurgical test work has been completed at Feni.

Lihir and other properties. Lihir, Simberi and other mines named here are owned by other companies. Mineralization on those properties is not necessarily indicative of mineralization at Feni.

Forward-looking information. This material contains forward-looking information, including drilling, survey and resource-update timetables. Actual results may differ materially. See Adyton's filings on SEDAR+.

Qualified person. Dr. Chris Bowden, PhD, GCMEE, FAusIMM(CP), FSEG, Chief Operating Officer and Chief Geologist of Adyton, is the Qualified Person as defined by NI 43-101 for Adyton's technical information.

Map. Relief: Terrain Tiles (Mapzen, AWS Open Data). Kabang corridor drawn from the drill collars in Adyton's Oct 23, 2026 release; targets placed from the map in Adyton's Sept 2026 presentation (approximate). Simplified; not an official map.