



CAUTIONARY NOTE REGARDING FORWARD-LOOKING STATEMENTS



This presentation does not constitute or form a part of, and should not be construed as an offer, solicitation or invitation to subscribe for, underwrite or otherwise acquire, any securities of Meridian Mining UK Societas ("Meridian"), nor shall it or any part of it form the basis of or be relied on in connection with any contract or commitment whatsoever.

Readers are directed to the public disclosure of Meridian available under Meridian's profile on the System for Electronic Document Analysis and Retrieval ("SEDAR") at www.sedar.com. Information contained in this presentation was believed to be accurate at the time it was posted, but may be superseded by more recent public disclosure of Meridian. Meridian makes no representations or warranties as to the accuracy, reliability, completeness or timeliness of the information in this presentation.

Some of the statements contained in this presentation may be forward-looking statements or forward-looking information within the meaning of applicable securities laws (collectively, "forward-looking statements"). All statements herein, other than statements of historical fact, are forward-looking statements. Although Meridian believes that such statements are reasonable, it can give no assurance that such expectations will prove to be correct. Forward-looking statements are typically identified by words such as: believe, expect, anticipate, intend, estimate, postulate, and similar expressions, or are those, which, by their nature, refer to future events. Meridian cautions investors that any forward-looking statements are not guarantees of future results or performance, and that actual results may differ materially from those in forward-looking statements as a result of various factors, including, but not limited to: capital and other costs varying significantly from estimates; changes in world metal markets; changes in equity markets; that the political environment in which the Company operates will continue to support the development and operation of mining projects; the threat associated with outbreaks of viruses and infectious diseases, including the novel COVID-19 virus; risks related to negative publicity with respect to the Company or the mining industry in general; planned drill programs and results varying from expectations; delays in obtaining results; equipment failure; unexpected geological conditions; local community relations; dealings with non-governmental organizations; delays in operations due to permit grants; environmental and safety risks; and other risks and uncertainties disclosed under the heading "Risk Factors" in Meridian's most recent Annual Information Form filed on www.sedar.com. Any forward-looking statement speaks only as of the date on which it is made and, except as may be required by applicable securities laws, Meridian does not assume the obligation to revise or update forward-

NI 43-101 Technical Report: On June 2, 2022, Meridian filed an independent NI 43-101 Technical Report (the "Amended and Restated Technical Report") on its Cabaçal Project Property, Mato Grosso, NW Brazil. The Amended and Restated Technical Report was authored by Simon Tear PGeo, EurGeol, H & S Consultants Pty Ltd, and Marcelo Antonio Batelochi, MAusIMM (CP Geo), MB Soluções em Geologia e Mineração Ltda, both independent qualified persons, as the term is defined in NI 43-101. The Amended and Restated Technical Report may be found on the Company's website at www.meridianmining.co or under the Company's profile on SEDAR at www.sedar.com. Readers are encouraged to read the entire Amended and Restated Technical Report.

The qualified person for Meridian's projects, Dr. Adrian McArthur, B.Sc. Hons., PhD., FAusIMM, CEO and President of Meridian, has verified the technical and scientific contents of this presentation.

Note: All dollar amounts are in US dollars unless otherwise denoted

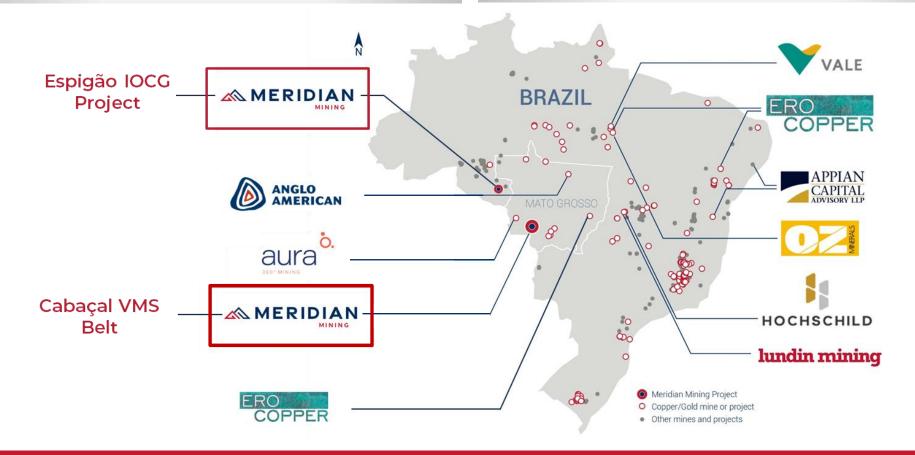


FOCUSED ON BRAZIL - A TIER 1 MINING DESTINATION



Meridian's Development Priority
Cabaçal: the largest Cu-Au VMS project in
Brazil one of the largest in South America

Meridian's Exploration Upside
Espigão: a large IOCG exploration target
comparable to Carajás and Olympic Dam



INVESTMENT HIGHLIGHTS

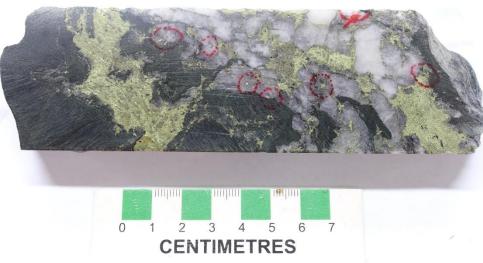


The Cabaçal Project is a VMS Belt endowed with Copper – Gold – Silver – Zinc – Lead mineralization found at surface

Initial NI 43-101 Resource due in September 2022

- Cabaçal is 2km of open high-grade copper-gold VMS mineralization
- The VMS units of Cabaçal are over-printed by multiple high-grade gold structures
- Excellent open-pit potential via mineralized geometry, metallurgy, and local infrastructure
- Concept for near mine satellite prospects providing initial potential for project scalability
- VMS belt with 50km strike length secured as is the upside
- Meridian is rapidly advancing Cabaçal while advancing engineering, metallurgical and environmental studies







CORPORATE INFORMATION - MERIDIAN MINING UK S



Corporate Structure ¹		
Shares Outstanding	181.5 m	
Warrants	5.6 (CAD 0.11-0.30)	
Broker Units	0.1 m	
(1 share & 1 Warrants)	(CAD 0.075-0.20)	
Broker Warrants	0.1 m (CAD 0.11-0.30)	
Ontions	14.9 m	
Options	(CAD 0.07-1.10)	
Fully Diluted	202.2 m	
Share Price	CAD 0.56	
	(9 Sept 2022)	
Market Capitalization	CAD 101.6 m	
2	CAD 7.4 m	
Cash ²	(30 June 2022)	
Proceeds from ITM Warrant ³	CAD 1.8 m	

Analyst Coverage		
Institution	Anaylyst	
Beacon Securities	Mike Curran	
Raymond James	Craig Stanley	

Meridian Mining UK S listed on the TSX (Ticker: MNO)

- Management ownership:
 - △ 13.0 million shares (7.2% outstanding)
 - 0.7 million warrants & 8.5 million options (11.0% fully diluted)
- ▲ Top 10 shareholders:
 - ~68 million shares and ~0.5 million warrants
- In the money warrants exercise:
 - CAD 1.8 million potential proceeds



¹ Corporate Structure as of 10th August 2022 unless otherwise stated

² Assumed Exchange Rate 1.2886 – 30th June 2022 (Source - Bank of Canada)

³ Assuming all Warrants Outstanding Exercised

MERIDIAN LEADERSHIP

Management

The





GILBERT CLARK Executive Chairman +25 years experience



ADRIAN MCARTHUR CEO & Director +25 years experience



CHARLES RIOPEL Independent Director +25 years experience



JOHN SKINNER Independent Director +35 years experience



MARK THOMPSON Independent Director + 25 years experience



SUSANNE H. SESSELMANN
Independent Director
+ 25 years experience



SORAIA MORAIS Chief Financial Officer + 15 years experience



VITOR BELO Brazilian Mining Consultant + 30 years experience



MARTIN MCFARLANE Strategy and Communications + 30 years experience



JOEL BRANDÃO Manager, Director of Brazil + 35 years experience



MARIANA BERMUDEZ Company Secretary + 15 years experience



KATHERINE MACLEAN
Sustainability and External
Communications
+ 15 years experience



JAMES MCLUCAS
Corporate Development
+ 15 years experience



AFONSO FIGUEIREDO Geologist + 50 years experience



ROCKY OSBORNE Geologist + 40 years experience



Board

Advisory

The

GILSON TEIXEIRA
Geologist
+ 40 years experience



JOHN WAGHORN Geologist + 50 years experience



PHILLIP MACKEY Metallurgist + 50 years experience



MIKE OUNPUU Metallurgist + 40 years experience



TOMMY HUMPHREYS
Capital Markets
+ 15 years experience

CLEAN INDUSTRIAL RENEWABLE ENERGY







Regional Hydroelectric Generation

Jaurú
Cascade

235.9 MW

(6 Facilities)

Juba Cascade

139.4 MW

(4 Facilities)

Governing ESG Philosophies











CABAÇAL PROJECT OVERVIEW





50km VMS Belt

Extensive historical exploration database

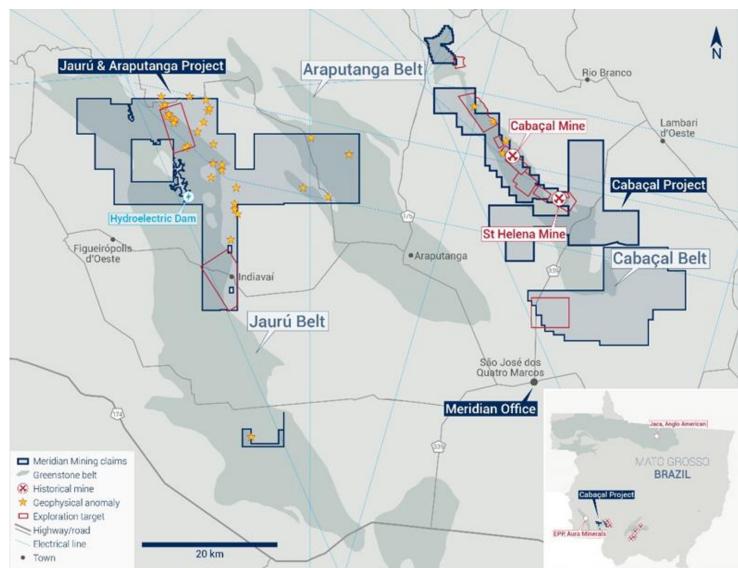
Mineralization

Cu-Au VMS + high-grade Au

Historic Resource¹

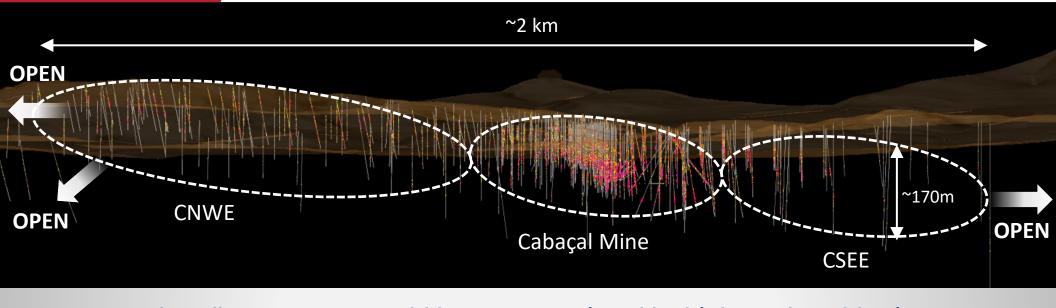
21.7 Mt @ 0.6% Cu & 0.6 g/t Au

Details of the estimate are summarized in an internal report by Falcon Metais Ltda dated 22 April 2009), for inferred resources of 21.7Mt @ 0.56% Cu, 0.61g/t Au. The Company considers the historic estimates to be relevant to understand the mineral potential of the Cabaçal project based on the large historical dataset. Work required to upgrade the historical estimate as current Mineral Resource includes twin drilling, check sampling on historical core, data validation against primary sources, spatial validation and updates to geological models. A qualified person has not done sufficient work to classify the historical estimate as current mineral resources or mineral reserves. The Company is not treating the historical estimate as current mineral resources or mineral reserves

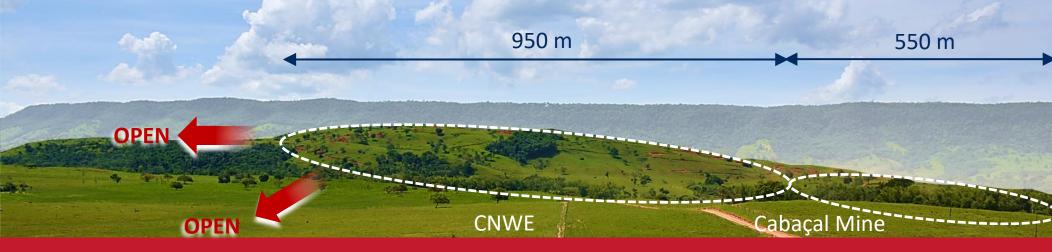


CABAÇAL'S CU-AU MINERALIZATION IS 2KM LONG AND OPEN



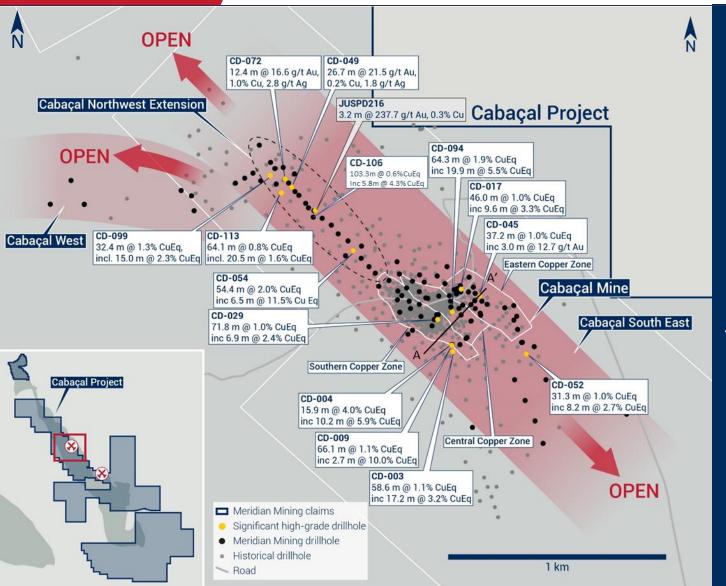


Cabaçal's VMS copper-gold layers over-printed by high-grade gold veins



CABAÇAL: 2KMS OF HIGH-GRADE COPPER-GOLD DRILL RESULTS





High Cu-Au grades evenly distributed along the 2km of strike-length

Thick layers of Cu-Au mineralization generates large tonnage potential

At surface gently dipping Cu-Au layers are optimal for open-pit potential

Cu-Au layers are open to the northwest, southeast and down-dip

LARGE SCALE OPEN-PIT POTENTIAL PRODUCTION SCENARIO

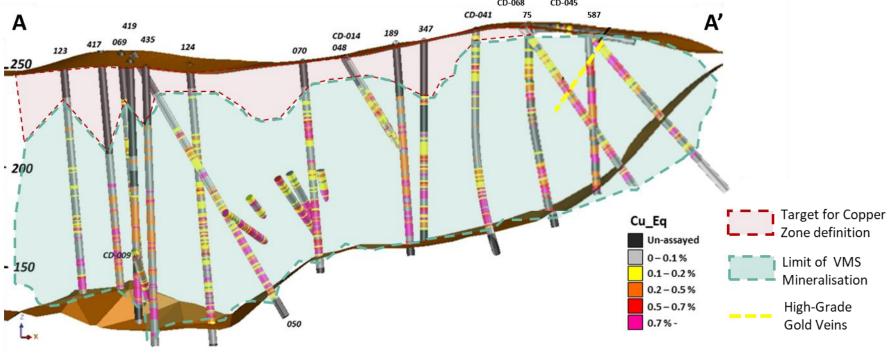


High grade gold overprint of VMS layers

Mineralization open down dip and along strike

Copper-gold layers are thick and shallow dipping

Potential to expand on historic un-tested zones

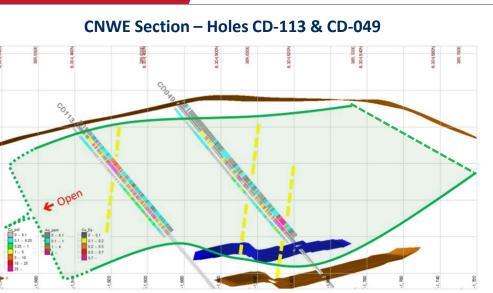


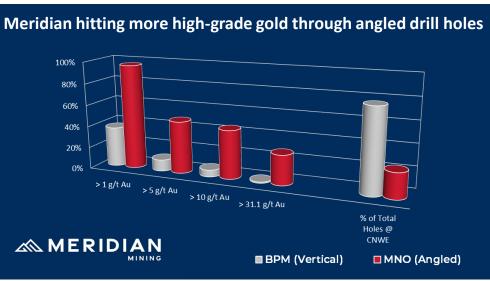
▲ CABAÇAL CENTRAL CROSS-SECTION A-A'

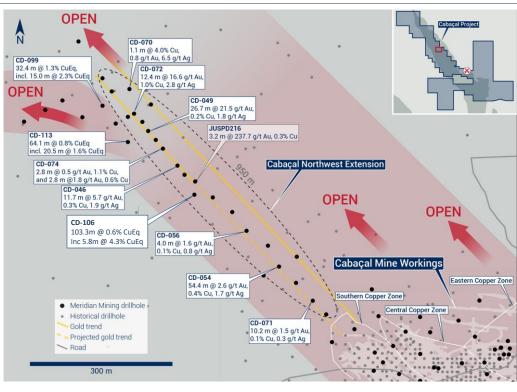
Meridian is targeting a near-surface, thick layers of copper-gold VMS including a high-grade basal zone; containing later stage cross-cutting high-grade gold veins

CABAÇAL NORTHWEST EXTENSION MINERALIZATION









Confirming multiple high-grade gold veins

- Historic widely spaced, vertical drilling in Cabaçal not optimal to intersect sub-vertical high-grade gold veins
- 2022 program of angled holes to target the multiple high-grade gold veins at the Cabaçal Northwest Extension
- High-grade gold veins are later stage over the shallow dipping copper-gold VMS zones

Cabaçal Metallurgical Results



METALLURGICAL HIGHLIGHTS

Top Tier Metal Recoveries

High Quality Copper Concentrate - up to 29%

Course Grind ~200 microns

Simple Floatation - 65% Chalcopyrite

Low Bond Work Index - 11.2

Low Abrasion Index - 0.28

Non-Acid Generating Tailings



Copper Recovery

Gold Recovery

+94%

+ 87%

See News Release: 20th July 2022 & 19th April 2021

POTENTIAL FOR EXPANSION OF THE HISTORIC RESOURCE



INITIAL NI 43-101 IN SEPTEMBER 2022

Expansion along strike of mineralization

Delineation of high-grade gold overprint

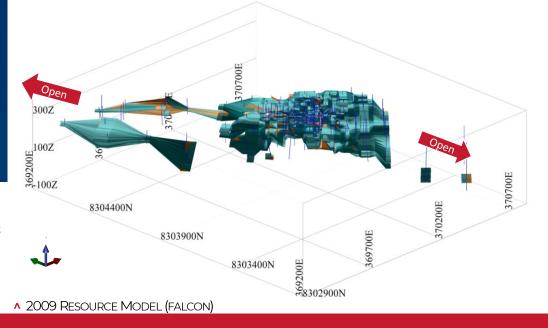
Higher metallurgical recoveries

Inclusion of historic underground drilling

Stronger metals price environment

Drilling on-going for resource expansion

	Historic Resource ¹	Current
Criteria		
Resource	21.7Mt @ 0.6% Cu & 0.6 g/t Au	-
Cut-off Grade	0.2% CuEq	-
Metals	Cu / Au	Cu / Au / Ag / Zn / Pb
Metal Prices		
Copper	USD 4,000 /t	+USD 9,000 / t
Gold	USD 845 / oz	~USD 1,800 / oz
	Resource Recoveries ¹	Mine Recoveries ²
Copper	85%	+90%
Gold	65%	90%
Silver	N/A	85%



Details of the estimate are summarized in an internal report by Falcon Metais Ltda dated 22 April 2009), for inferred resources of 21.7Mt @ 0.56% Cu, 0.61g/t Au. The Company considers the historic estimates to be relevant to understand the mineral potential of the Cabaçal project based on the large historical dataset. Work required to upgrade the historical estimate as current Mineral Resource includes twin drilling, check sampling on historical core, data validation against primary sources, spatial validation and updates to geological models. A qualified person has not done sufficient work to classify the historical estimate as current mineral resources or mineral reserves. The Company is not treating the historical estimate as current mineral resources or mineral reserves

² See News Release 19th April 2021

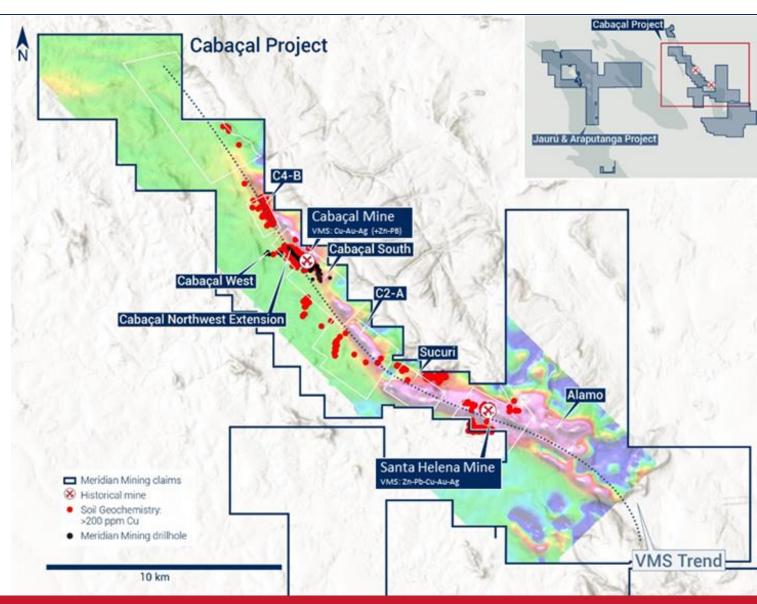
CABAÇAL 50KM OF VMS UPSIDE TO TEST



A small cap company developing a 50km VMS belt is a rare opportunity

Future upside focus is on the 11km mine corridor

- High-grade Au overprint of VMS Cu-Au layers present along the 11km Mine Corridor – remains open
- New discovery zone at C4-A of 44m @ 1.5 g/t Au ~2km southeast of Cabaçal mine
- 6km C2 Trend major center for resource growth
- Sucuri peak grade of 1m @ 140 g/t Au 7km southeast of Cabaçal
- Santa Helena Mine high-grade Zn-Cu-Au-Ag 9km southeast of Cabaçal
- Alamo at 4.5km long is the largest target within the mine corridor 11km from Cabaçal Mine



MERIDIAN'S INVESTMENT HIGHLIGHTS





- Cabaçal has 2km of high-grade Cu-Au VMS mineralization that remains open
- The VMS host units are over-printed by multiple high-grade Au structures with potential extensions over 11km
- Cabaçal's shallow layers of gently dipping high tenor Cu-Au mineralization drives the stand-alone open-pit potential
- The Mine Corridor's 11kms hosts multiple prospects providing near-term potential for project scalability
- The Cabaçal belt's 50km of upside potential is secured
- Meridian is rapidly advancing Cabaçal towards its first resource statement in Q3 2022 while advancing engineering, metallurgical and environmental studies

