

DISCLAIMER

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Competent Persons Statement

The information in this Presentation that relates to exploration results is based on information compiled by Mr David Catterall, a Competent Person and a member of the South African Council for Natural Scientific Professions, a Recognised Professional Organisations (ROPO). David is engaged by Kopore as a consultant Exploration Manager. David Catterall has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC 2012). David Catterall consents to the inclusion in the Presentation of the matters based on his information in the form and context in which it appears.



KOPORE METALS

Right Time, Right Address

THE KALAHARI COPPER BELT

covering 14,813km²

DISTRICT SCALE LAND POSITION

COPPER/SILVER INTERCEPTED ON FOOTWALL CONTACT

NUMEROUS UNDER EXPLORED TARGETS

MULTIPLE COPPER OCCURRENCES

MOMENTUM ON THE KALAHARI

- Cupric Canyon's Zone 5 under construction
- Sandfire updating T3 FS and reserves by Q220



CORPORATE OVERVIEW ASX:KMT

CAPITAL STRUCTURE SHARES ON ISSUE (M) 642.6 MARKET CAP (A\$M) 2.6

MARKET CAP (A\$M) (at A\$0.004) 2.6

CASH (A\$M)	1.0
(Approx. as at Sept 30)	1.0

DEBT (A\$M)	
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ENTERPRISE VALUE	1.6
(A\$M)	1.0

OPTIONS (M) 80 a,b,c,d

DIRECTORS & MANAGEMENT

PETER MEAGHER

NON-EXECUTIVE CHAIRMAN

SIMON JACKSON

MANAGING DIRECTOR

GRANT FERGUSON

NON-EXECUTIVE DIRECTOR

SHANNON COATES

NON-EXECUTIVE DIRECTOR

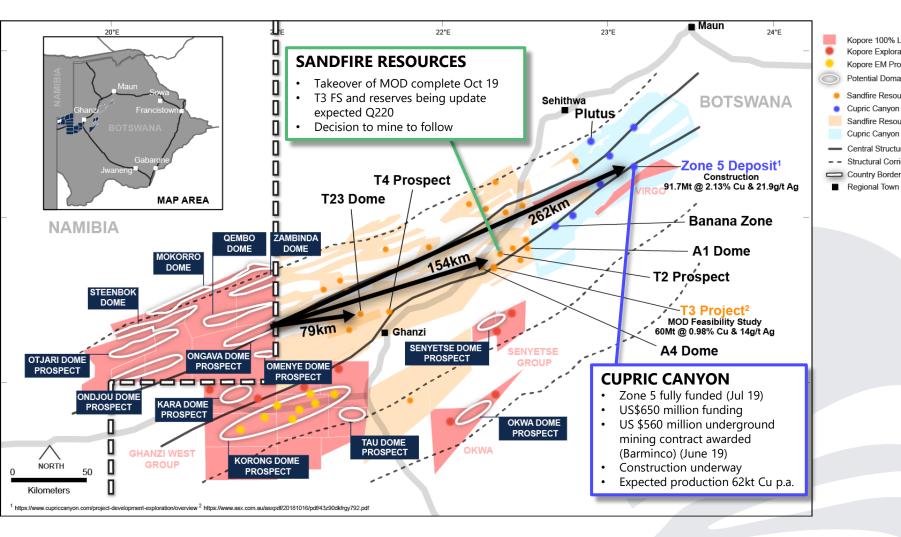
DAVID CATTERALL

EXPLORATION MANAGER



THE KALAHARI COPPER BELT

A globally significant & under-explored region





Kopore 100% Licences Kopore Exploration Prospects

Kopore EM Prospects Potential Domal Prospect

Sandfire Resources Prospects

Sandfire Resources Licences

Cupric Canyon Prospects

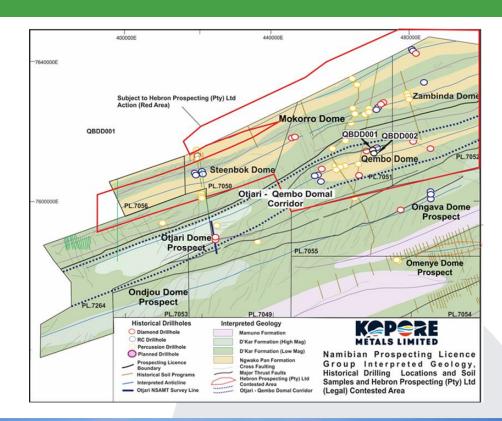
Cupric Canyon Licences Central Structural Corridor Structural Corridors

Regional Town



OTJARI/QEMBO CORRIDOR - NAMIBIA

- Corridor strike length 110km. Dome circumference approx. 95km each
- Sparse historical drilling identified multiple copper/silver intersections
- 2 shallow holes drilled by KMT at Qembo in Oct 19
- 2.07m @ 0.5% Cu & 66g/t Ag intersected 99m below surface, proximal to the D'kar/Ngwako pan contact
- 2 holes drilled by KMT at Otjari in Sept 19
- Traces of copper sulphides identified





Q1 2020 STRATEGY

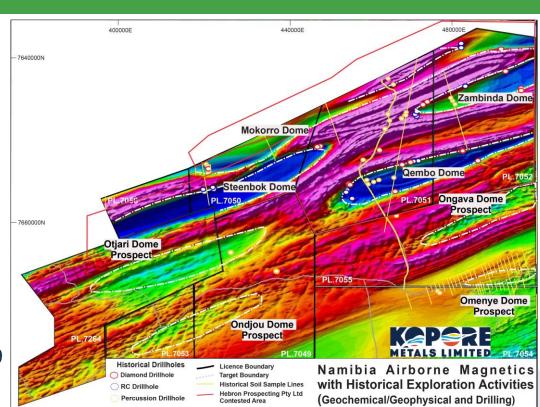
Beginning to Unlock Potential

PROJECT	DEC	JAN	FEB	MAR	ACTIVITY DESCRIPTION
NAMIBIA/BOTSWANA					
Airborne EM / MAG / Radiometric Survey Qembo Dome, Otjari, Ongava and Kara Domal Prospects					Airborne EM / Mag / Radiometric survey over highest priority targets. Targeting conductive shale units to assist in understanding structural setting and detailed drill targeting.
BOTSWANA					
Virgo Domal Prospect EMP					Granting of the Virgo PL135/2017 and PL162/2017 Environmental Management Plan (EMP)
Kara Domal Prospect – Drilling of Airborne EM / Mag / Radiometric Identified Targets			C		Drilling of potential identified targets based upon Q1 2020 Airborne EM program
NAMIBIA					
Airborne EM / Mag / Radiometric identified targets drilled Qembo Dome, Otjari and Ongava Domal Prospects			C		Drilling of potential identified targets based upon Q1 2020 Airborne EM program

NAMIBIA PROSPECTING PORTFOLIO

Identified Prospects

- Access to historical database (worth \$millions), including drill core
- Data acquisition and compilation of 79 historical holes ongoing.
- Reprocessed airborne geophysical data confirmed presence of four Cupric Canyon style domes and four potential subsurface "intact" domal structures similar to MOD Resources T3 deposit
- Multiple historic copper intersections require follow up
- New licence (PL7264) awarded May 2019 and EMP granted Sept 19





ONGAVA DOMAL PROSPECT - NAMIBIA

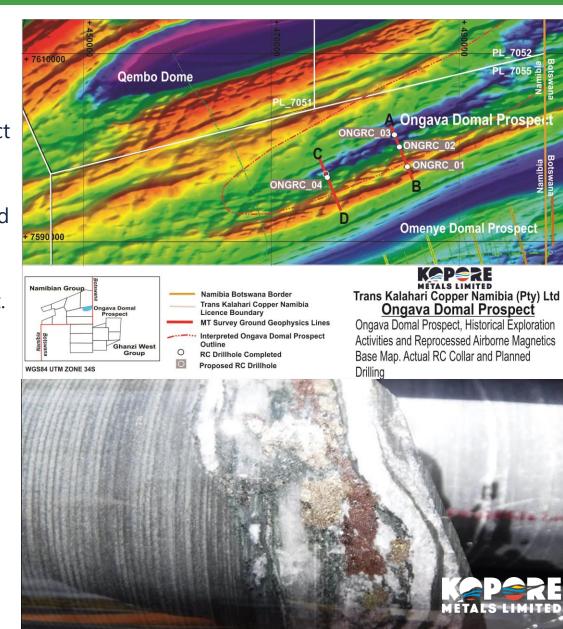
Exploration ongoing

PROJECT HIGHLIGHTS

- NSAMT ground geophysical survey has delineated an interpreted D'Kar/Ngwako Pan Formation contact position.
- Initial copper (chalcopyrite and bornite) intersections in first diamond drillhole at the Ongava project.
- Interpretation indicates Ongava dome becomes shallower to the East.
- Ongava Domal Prospect interpreted approximately 34km in strike length.

PLANNED ACTIVITIES

- Airborne EM/Magnetics and radiometrics survey
- Drill targets generated by airborne survey



KARA DOME – BOTSWANA

KARA PROJECT HIGHLIGHTS

- Kara Domal prospect is located with the central structural corridor known to host the majority of recent copper/silver discoveries on the Kalahari Copper Belt
- Pathfinder alteration and sulphide minerals observed in initial reconnaissance drilling program
- Identified structure and high calcareous sediments interpreted as important to potential mineralisation trap sites

PLANNED ACTIVITIES

- Airborne EM/Magnetics and radiometrics survey
- Drill targets generated by airborne survey



A GROWING DEFICIT IN A GROWING MARKET

"Copper is going to be central to the green revolution"

ELECTRIC CARS SEEN DRIVING DEMAND - Roskill expects sales of electric vehicles powered by rechargeable lithium-ion batteries to rise to:

17M units, or 20% in 2025

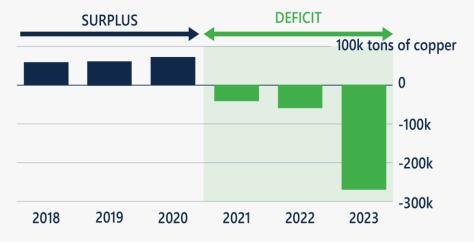
32M units, or 37% by 2030 **(2)**

compared with 3%, or 2.1M units, last year

Source: Reuters 7 April 2019

Copper producers gather; electric cars seen driving demand growth

GROWING COPPER DEFICIT IN 2021



Source: CRU Group

LME Cash Copper vs LME Index



KOPORE'S ROAD TO COPPER

COPPER INTERCEPTED ON FOOTWALL CONTACT

DOMINANT DISTRICT SCALE LAND POSITION ON THE KALAHARI COPPER BELT

MULTIPLE COPPER SHOWINGS AND TARGETS

UNLOCKING THE CODE TO THE BELT

NAMIBIA AND BOTSWANA – STABLE AND SUPPORTIVE MINING JURISDICTIONS





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