

Cautionary statement

This presentation contains projections and forward-looking information about Royal Road Minerals Ltd ("Royal Road" or the "Company") that involve various risks and uncertainties regarding future events. Such forward-looking information can include, without limitation, statements based on current expectations involving a number of risks and uncertainties and are not guarantees of future performance of the Company. These risks and uncertainties could cause actual results and the Company's plans and objectives to differ materially from those expressed in the forward-looking information. Actual results and future events could differ materially from those anticipated in such information. These and all subsequent written and oral forward-looking information are based on estimates and opinions of management on the dates they are made and expressly qualified in their entirety by this notice.

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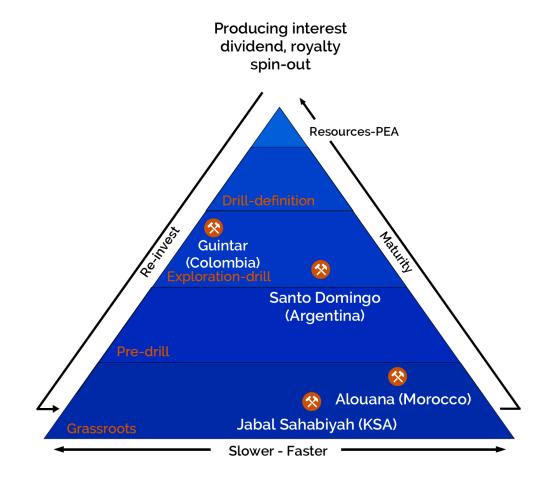
Our Purpose

We create value, positively affect communities and protect the environment, whilst benefitting supportive host nations by discovering and developing the resources the world needs

Our Strategy

We seek economic deposits with short development timelines, demonstrably supportive jurisdictions, prominent local partners and patient and aligned financial partners

We aim for multiple highquality copper assets in supportive jurisdictions





Royal Road Arabia

Jabal Sahabiyah, copper and gold early-stage exploration license, Arabian Shield

Alouana, copper and gold at drill-preparation stage in Morocco

Other operating environments currently under assessment



What are the objectives



Image source: Mining.com

Sediment-hosted copper. Second largest source of copper world-wide



Image source: Royal Road Arabia: Alouana project

"Thermal-aureole" (granite-related) copper (±gold ±tungsten). Shallow-dipping geometries prioritized



KSA: Vision 2030

The Kingdom of Saudi Arabia has embarked on an ambitious initiative of economic and social reform, it is using its investment power to create a more diverse and sustainable economy. The country wishes to increase non-oil GDP from 16% to 50% and the mining sector is seen as a key component of this goal



Transparent and accessible National Geologic Database



Streamlined licensing and permitting process

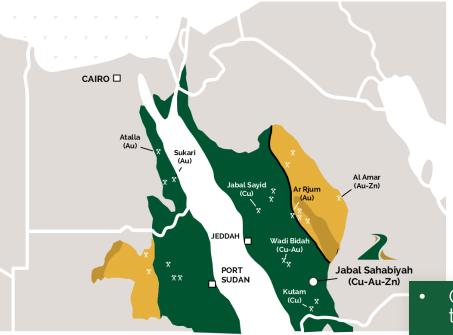


...of mine initial capital costs available as development funding



2% royalty for copper. Five years royalty grace period for new mines, up to 90% discount on royalties for local sales





Arabian-Nubian Shield

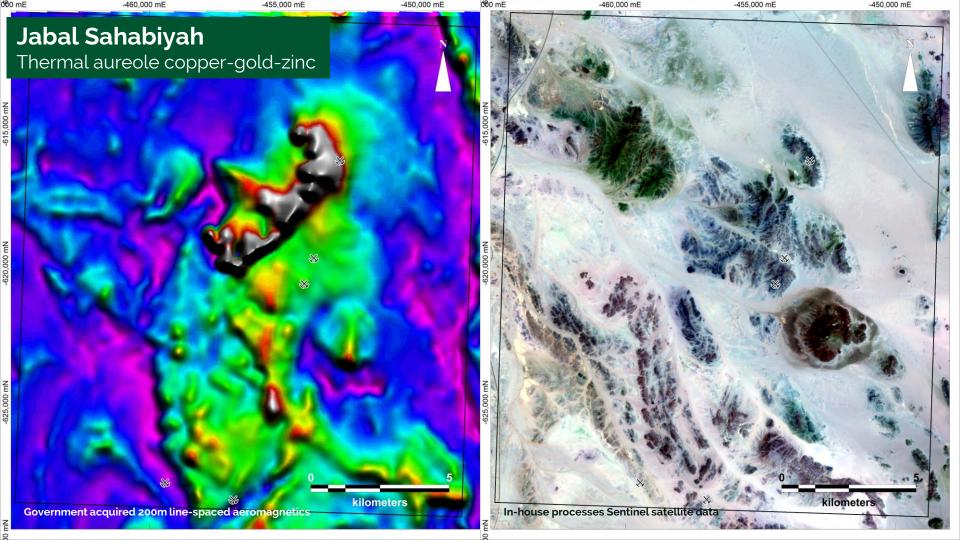
- Conceptually young and highly prospective terrane
- Recently awarded the Jabal Sahabiyah license area (~280 km²) –
- Gossans explored by Riofinex in the 1970's
- Advance to drill stage by Q4



Neoproterozoic juvenile terranes

Mixed neoproterozoic

Pre-neoproterozoic



Reasoned and rigorous exploration campaign underway

Exploration decisionsupport system developed



Advancing Jabal Sahabiyah to drill stage



Discrete targets, districts and belts identified and prioritized for follow-up





Morocco

Poised to become a major global copper producer with the application of new exploration and mining technologies. Government strategy to triple the mining sectors turnover to \$1.5 Bn by 2025.

Mining law overhauled in 2016





17.5%



Copper producer since Phoenician times. World class geological potential Mining law modernized and overhauled in 2016

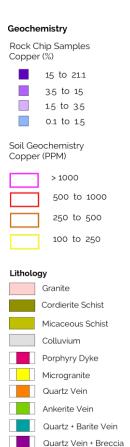
Corporate tax, no royalty, no withholding tax on mine exports

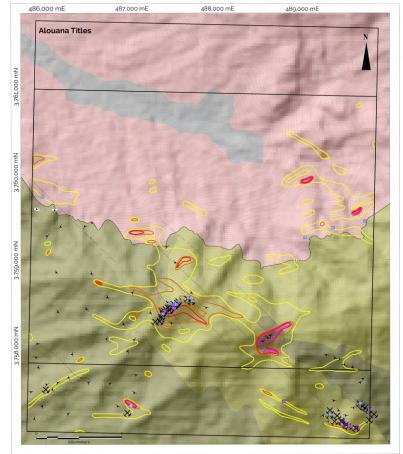
Regional tax on extracted ton's (max ~\$0.3/ton).



Alouana

- Copper-gold-polymetallic thermal aureole system. Undrilled
- Option to earn 100%. Drilling decision prior to March 31, 2024
- Grab rock-chips returned copper up to 21%, gold up to 6 g/t, silver to 494ppm
- Soil geochemistry mapped out 2km long ridge-top zone of layerparallel style copper mineralization and delineated steep-dipping poly-metallic vein, breccia and porphyry bodies

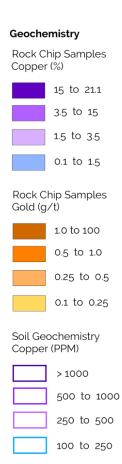


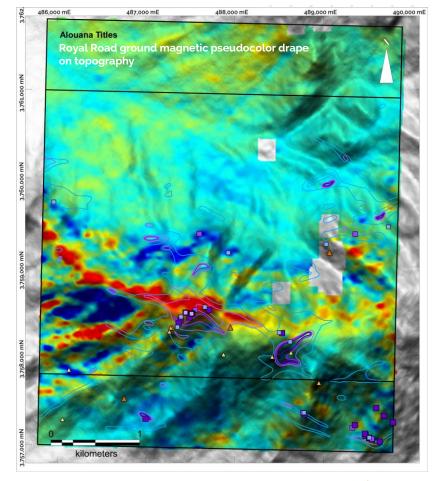




Alouana

- Magnetic anomaly correlates with hornfels metasomatic zone around granite
- Structurally controlled breccia's evident as lows
- Other magnetic lows evident within and on the edge of broader highs may indicate best-copper
- Drill planning underway









Alouana - geometry

Copper and polymetallic mineralization at Alouana is hosted in shallow-dipping, schist-parallel and steep-dipping "chimney" –style geometries

South America

Güintar, 100%-owned copper, gold and silver porphyry system in Antioquia Province, Colombia

Santo-Domingo, option to earn 100% of copper, gold, molybdenum porphyry and polymetallic vein district in San Juan Province, Argentina





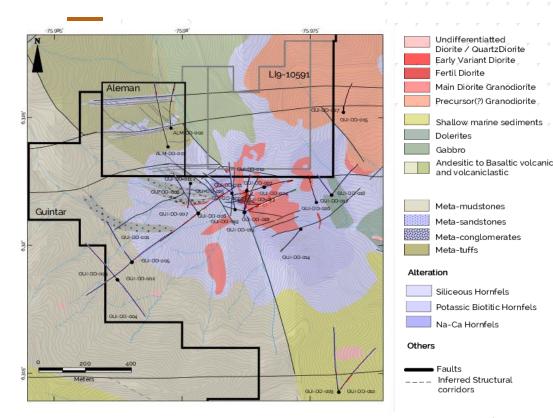
Güintar - Colombia

Porphyry copper-gold-silver project currently suspended, awaiting clarity on Colombian mining regulation



Güintar - Colombia

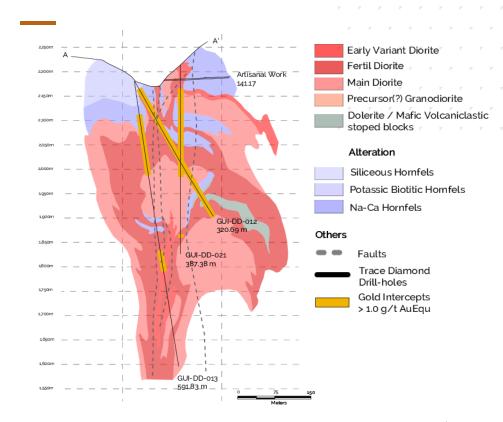
- 100% Royal Road
- 6km² of copper-gold-silver skarn and hornfels with a semiconcealed porphyry core
- Two generations of coppergold-silver mineralized diorite, drilled to in excess of 300m downhole depth
- "Footwall" of east-west oriented gold-bearing veins
- Continues at depth and is open along-strike





Güintar - Colombia

- 303.7 meters of 0.8% copper equivalent (1.1 grams per tonne gold equivalent; drill hole GUI-012)
- 126.0 meters of 1.0% copper equivalent (1.4 grams per tonne gold equivalent; drill hole GUI-013)
- 118.0 meters of 0.8% copper equivalent (1.2 grams per tonne gold equivalent; drill hole GUI-021)







Santo Domingo - Argentina

Porphyry copper-gold-molybdenum district currently at drill-definition stage. First-pass drilling and regional drill-target definition underway

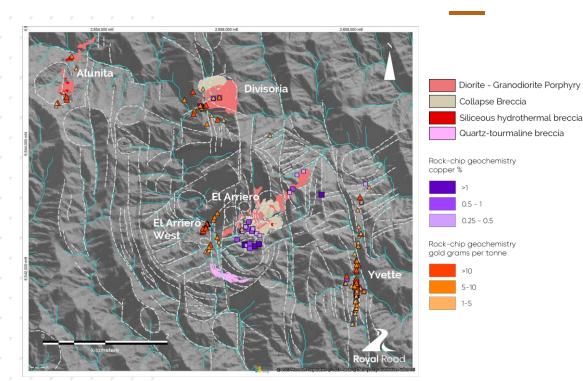


Santo Domingo - Location/infrastructure



- 250km² license package in the Sierra la Huerta Range, San Juan
- 150km from San Juan City
- Average Elevation 1200m
- 13km from provincial highway and 33Kw powerline
- 40km from inactive but intact rail head

Santo Domingo – Argentina

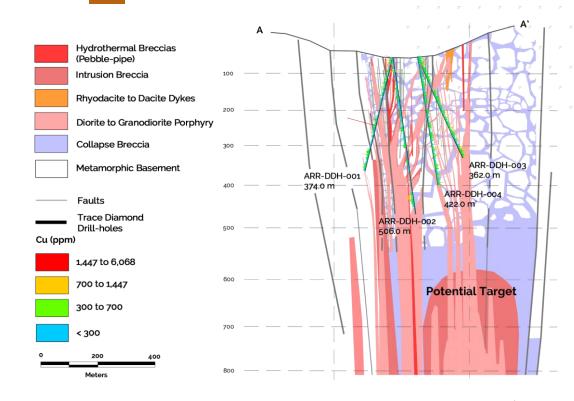


- License areas covering 250km², annual option payments totaling USD\$800k over four years and one-off payment of USD\$2.5M at any time to earn 100%
- Three known porphyry style occurrences and a gold-rich km-scale polymetallic vein system
- Initially drill-testing the El Arriero copper center whilst advancing other copper and gold targets for sub-surface testing



Santo Domingo – Argentina

- Total of 1962 meters drilled.
 Four drill holes at El Arriero
 copper target
- Intersected chalcopyrite veinlets in diorite dykes returned anomalous copper up to 0.7%, averaging 0.03%, and molybdenum up to 0.2%, average 36 ppm
- Potential coherent porphyry at depth







Other Projects

Royal Road owns and controls over 1,840km² of highly prospective exploration licenses and applications in Colombia. The Company has executed two cash and royalty agreements from producing gold mines and is currently receiving and considering joint venture, formalization and divestment proposals for other assets





Royal Road Accelerator





Learn more here

The Royal Road Accelerator is an innovative initiative which identifies, finances and incubates rural enterprises with scalable commercial value

Experienced & Skill-Relevant Board



Guy Wallis MSc, FSI, CSP Security, Geopolitics



Roderick Corrie BA, MA (Cambridge) Finance



Jon Hill (Chair) BSc (Hons), BAppSci, FAusIMM Exploration, Mining



Ghassane Benchekroun BBA (ISCAE), MSc (Finance) Finance, ESG



Hugh Devlin MA, Prince2 Security, Operations



Marcus Stone LLB (Hons) Law, Governance



Tim Coughlin (CEO) BSc, MSC, PhD, FAusIMM Exploration, Finance



Learn more here





Shares outstanding – 265M Employee incentive options - 17M











