

Multi-Million Ounce Tier 1 PGM + Au + Ni Deposit & High-Grade IOCG-Style Massive Sulphide Copper-Gold Mineralization Discovery in the World Class Carajás Mineral District, Brazil

The Luanga PGM+Ni+Au Project

Indicated: 4.1Moz @ 1.75 g/t PdEq | Inferred: 5.7 Moz @ 1.50 g/t PdEq
(at a 0.5 g/t cut-off grade)

Resource Classification	Weathering	Average Grades and Contained Metals Estimates												
		Tonnes	Pd Eq		Pd		Pt		Rh		Au		Ni	
		Mt	g/t	Oz	g/t	Oz	g/t	Oz	g/t	Oz	g/t	Oz	%	Tonnes
Indicated	Oxide	4.6	1.43	212,990	0.91	135,949	0.54	79,901	0.07	10,031	0.08	11,944	n/a	n/a
	Fresh rock	68.5	1.77	3,892,313	0.78	1,705,709	0.53	1,159,078	0.06	131,248	0.07	146,263	0.13	89,539
	Total	73.1	1.75	4,105,303	0.78	1,841,658	0.53	1,238,979	0.06	141,279	0.07	158,207	0.13	89,539
Inferred	Oxide	10.0	1.30	418,810	0.75	241,117	0.72	230,367	0.08	25,738	0.04	12,444	n/a	n/a
	Fresh rock	108.1	1.52	5,286,970	0.60	2,082,479	0.57	1,997,054	0.05	190,746	0.04	122,076	0.10	104,640
	Total	118.1	1.50	5,705,780	0.61	2,323,596	0.59	2,227,421	0.06	216,484	0.04	134,520	0.10	104,640

MRE prepared by Porfirio Cabaleiro Rodriguez, Mining Engineer, BSc (Mine Eng), MAIG, director of GE21 Consultoria Mineral Ltda., an independent Qualified Persons ("QP") under NI43-101. The effective date of the MRE is 22 October 2023. For more information, please refer to the disclosure provided in Bravo's news release announcing the maiden resource estimate and dated October 22, 2023.

Multi-Million-Ounce PGM+Au+Ni Deposit + High-Grade IOCG Prospect

outside regions challenged by political instability, infrastructure shortcomings and permitting complexities



Located in the World-Class Carajás Mineral Province of Brazil

permit-friendly and with easy access to existing mining infrastructure, service and workforce



Tier 1 Maiden PGM+Ni MRE Starting at Surface

and supported by straightforward metallurgy



Proven In-Country Track Record

highly experienced and aligned management team and board of directors



Substantial PGM+Ni MRE Growth Potential + Cu-Au Prospectivity

at depth and in oxide laywe plus Ni and Cu-Au sulphide perspectivity



Strong Balance Sheet and Capital Structure

supported by large institutional investors and insider ownership



The Mineral Resource Estimate is reported/contained within an economic pit shell generated by Whittle software, using the following assumptions:

- Phase 1 and 2 Metallurgy testwork – Metallurgical recovery in sulphide material of 80% Pd, 88% Pt, 59% Rh, 56% Au, 50% Ni to a saleable Ni-PGM concentrate.
- Phase 1 and 2 Metallurgy testwork – Metallurgical recovery in oxide material of 73% Pd, 24% Pt, 61% Rh, 94% Au to a saleable PGM ash residue (Ni not applicable).
- Independent Geotechnical Testwork – Overall pit slopes of 40 degrees in oxide and 50 degrees in Fresh Rock.
- Densities are based on 26,898 relative density sample measurements. Averages are 1.58 t/m³ oxide, 2.71 t/m³ Saprock and 2.85 t/m³ fresh rock.
- External downstream payability has not been included, as the base case MRE assumption considers internal downstream processing. Payable royalties of 2%.
- Metal price assumptions are based on 10-year trailing averages: Pd price of US\$1,380/oz, Pt price of US\$1,100/oz, Rh price of US\$6,200/oz, Au price of US\$1,500/oz, Ni price of US\$15,648/t.

Palladium Equivalent ("PdEq") Calculation: The PdEq equation is: PdEq = Pd g/t + F1 + F2 + F3 + F4.

Where: $F1 = \frac{(Pt \cdot PtR)}{(Pd_p \cdot PdR)} Pt_t$, $F2 = \frac{(Rh_p \cdot RhR)}{(Pd_p \cdot PdR)} Rh_t$, $F3 = \frac{(Au_p \cdot AuR)}{(Pd_p \cdot PdR)} Au_t$, $F4 = \frac{(Ni_p \cdot NiR)}{(Pd_p \cdot PdR)} Ni_t$ $p = \text{Metal Price}$ $R = \text{Recovery}$

Costs considered a throughput rate of ca. 10mtpa: Mining costs: US\$2.50/t oxide, US\$3.50/t Fresh Rock. Processing costs: US\$8.50/t fresh rock, US\$7.50/t oxide. US\$2.50/t processed for General & Administration. US\$1.00/t processed for grade control. US\$0.50/t processed for rehabilitation. Totals may not sum due to rounding.



TSXV: BRVO



OTCQX: BRVMF

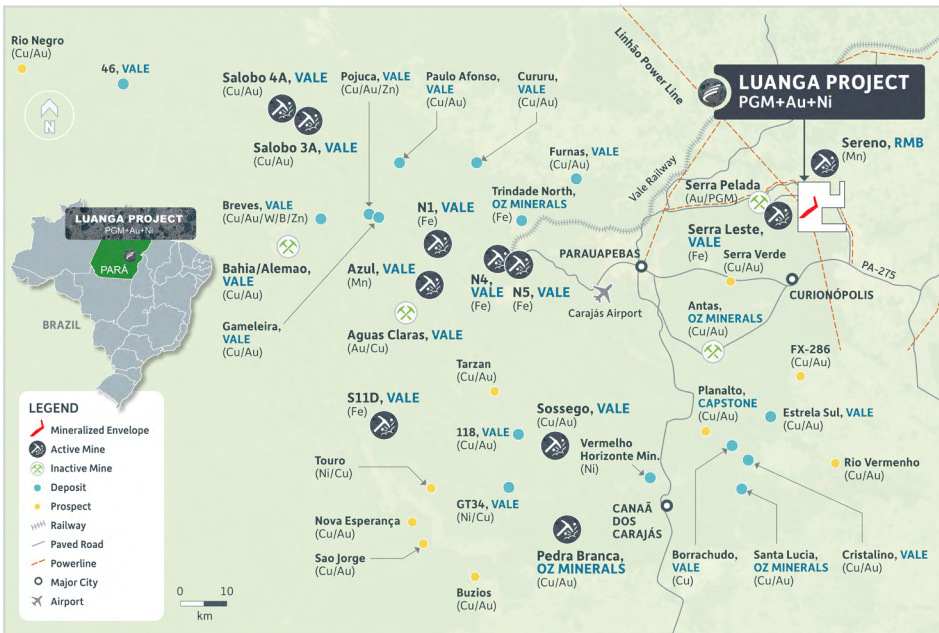
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Location & Infrastructure

- City of Parauapebas - Mining Capital of Pará State, Brazil and regional centre for mining people, services & logistics
- Access to a robust infrastructure network including paved highway and unpaved roads
- Access to high-voltage, low cost hydro power, an abundant water supply from annual rainfall and two airports within a 2-hour drive

Permitting & Surface Rights

- Located on privately owned farmlands that was previously deforested
- No indigenous issues
- Surface rights agreement in place for 100% of project footprint
- Property size: 7,810 ha / 78km²
- Amenable topography with sufficient space for any future mining activity



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Qualified Person: The technical information in this document has been prepared in accordance with Canadian regulatory requirements as set out in NI 43-101 and reviewed and approved by Simon Mottram, F.AusIMM, a Qualified Person as defined by NI 43-101. Certain technical information within this document is historical in nature and pre-dates NI 43-101 standards, this information is believed to be reliable however the Company has not verified this material.

Capital Structure (as of January 24, 2025)	
TSXV: BRVO	OTCQX: BVRMF
52-Week High/Low	C\$4.40/C\$1.47
Shares Outstanding	109.0M
Options	7.4M
Fully Diluted	116.4M
Market Cap	C\$245.3M
Cash Position (as of 109/30/2024)	US\$26.1M
Board, Management & Employees	55.8%
Institutional*	30.4%
Retail	13.8%

* Tembo Capital, BlackRock, Franklin Templeton, RCF Oppty Fund, Sprott Group and others

Management & Directors	
Luis Azevedo	Chairman & CEO
Simon Mottram	President
Stephen Quin	Director
Tony Polglase	Director
Stuart Comline	Director
Alex Penha	EVP, Corp. Dev.
Manoel Cerqueira	CFO

Analyst Coverage	
NATIONAL BANK OF CANADA FINANCIAL MARKETS	Rabi Nizami, P.Geo.
cg/Canaccord Genuity Capital Markets	Dalton Baretto, CFA
CORMARK SECURITIES INC.	Shannon Gill, M.Sc., P.Geo.
BMO Capital Markets	Raj Ray, CFA
BEACON	Michael Curran, CFA

