

TSX-V:PGLD p2gold.com

Q12025

Advancing the Gold-Copper Gabbs Project

WHY INVEST IN P2 GOLD?

- Focused on advancing the gold-copper Gabbs Project in Nevada's Walker Lane Trend to production:
 - Robust preliminary economic assessment completed May 2024
 - Excellent infrastructure with highway access and powerline crossing property
 - Expansion potential
- Management team with established track record of acquisition, exploration, financing and mine operations successes
- Management team aligned with shareholders: over 22% management ownership



P2 GOLD INC. is a Vancouver-based precious metals and copper exploration and development company founded by a management team with a shared 25-year legacy of success advancing precious metals assets to production. P2 is focused on advancing its gold-copper Gabbs Project on the Walker-Lane Trend in Nevada to production with a robust preliminary economic assessment completed in May 2024.

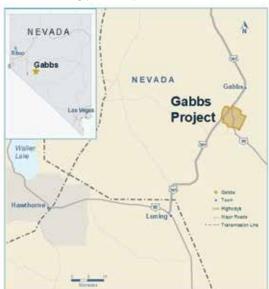
GABBS PROJECT, NEVADA: ADVANCING TO PRODUCTION

Gold-copper project located in the Fairplay Mining District, Walker Lane Trend GABBS PROJECTED 2024 PEA ECONOMICS⁽¹⁾

SABBST ROSECTED 2024 TER ECONOMICS					
	LOW CASE	BASE CASE	HIGH CASE	SPOT CASE ⁽²⁾	
Gold Price (US\$/oz)	\$1,800	\$1,950	\$2,100	\$2,414	
Silver Price (US\$/oz)	22.50	25.00	27.50	31.48	
Copper Price (US\$/oz)	\$4.00	\$4.50	\$5.00	\$4.71	
Net Revenue (US\$)	\$4.2 billion	\$4.6 billion	\$5.0 billion	\$5.4 billion	
After tax NCF ⁽³⁾ (US\$)	\$769.3 million	\$1.1 billion	\$1.5 billion	\$1.7 billion	
After tax NPV5 ⁽³⁾ (US\$)	\$326.8 million	\$550.0 million	\$768.7 million	\$949.2 million	
After tax NPV10 ⁽³⁾ (US\$)	\$104.7 million	\$257.0 million	\$405.3 million	\$530.0 million	
After tax IRR ⁽³⁾ (%)	14.4%	21.0%	27.4%	33.5%	
Payback ⁽⁴⁾ /Mine Life (years)	4/14.2	3/14.2	2/14.2	1.7/14.2	

2025 Plans

- Re-permit water rights
- Metallurgical testing
- File mining plan of operation



APRIL 2024 MINERAL RESOURCE ESTIMATE⁽¹⁾

MINERAL RESOURCE CATEGORY	TONNES (M)	GOLD GRADE (g/t)	COPPER GRADE (%)	COPPER GRADE (%)	GOLD (M oz)	Sirver (M oz)	COPPER (M lbs)	GOLD Eq. GRADE (g/t)	GOLD Eq. (M oz)
Indicated	49.8	0.45	1.36	0.27	0.72	2.17	297.0	0.73	1.16
Inferred	112.2	0.35	0.84	0.23	1.28	3.04	567.1	0.63	2.29

1. See P2 Gold news release dated May 22, 2024

2. As of May 17, 2024

3. NCF means net cash flow. NPV5 means net preent value discounted at 5%; IRR means internal rate of return

4. Preproduction capital



P2 GOLD SHARE STRUCTURE	TSX-V:PGLD	
ISSUED AND OUTSTANDING	148,696,385	15.8% 22.7%
OPTIONS	6,983,333	Waterton Manageme & Board
WARRANTS	58,307,059	61.5%
CONVERTIBLE DEBENTURES	19,635,714	Other Shareholders
FULLY DILUTED	233,622,491	
As at December 31, 2024		

BOARD OF DIRECTORS MANAGEMENT Joe Ovsenek **Michelle Romero** Joe Ovsenek **Ron MacDonald Michelle Romero Olav Langelaar** Chair & Director President & CEO **Executive Vice President** Independent Director Independent Director Director Ken McNaughton **Grant Bond Marcus Chalk** Ken McNaughton **Tom Yip Chief Exploration Officer** CFO Independent Director Director Director

The Gabbs Project April 2024 Mineral Resource Estimate was prepared under the supervision of Eugene Puritch, P.Eng. P&E Mining Consultants Inc. of Brampton, Ontario, Independent Qualified Persons ("QP"), as defined by National Instrument 43-101, Standards of Disclosure for Mineral Projects ("NI 43-101"). The Gabbs Project Technical Report was prepared by Carl E. Defilippi, RM, SME of KCA, Eugene Puritch, P.Eng., FEC, CET, Andrew Bradfield, P.Eng., William Stone, Ph.D., P.Geo., Jarita Barry, P.Geo. and David Burga, P.Geo. of P&E and Douglas Willis, CPG of Welsh Hagen Associates of Reno Nevada, each of whom is a "Qualified Person" as defined by NI 43-101 and independent of the Company. Ken McNaughton, P.Eng. is the qualified person responsible for the Gabbs Project and has reviewed, verified and approved the scientific and technical information in this fact sheet relating to such properties. Mr. McNaughton is the Chief Exploration O,cer and a Director of the Company and is a "qualified person" as defined by NI 43-101.