

Acquisition of Arkham Metals SAS (Ecuador)

July 8, 2025

TSX:DNG

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INTRODUCING THE SVETLANA PLANT

☐ Portovelo, El Oro, Ecuador ☐ 600 km SE of Quito Location ☐ Elevation: +850m above sea level Land package ☐ 33 hectares Processing method ☐ Carbon in pulp (CIP) ☐ Gravity recovery system with Plant design leaching and CIP circuits and Zadra elution circuit ☐ Gold production of between 15K -Historic production 30K oz Au annually (excl. Ag oz) Throughput achieved ☐ Maximum of between 700-800 tpd ☐ Royalty of 3% of the total gold Government royalties sales payable ☐ Grid with full genset backup Power generation



TRANSACTION SUMMARY



Transaction

- □ Dynacor has signed a share purchase agreement to acquire "Svetlana', the Arkham Metals SAS processing plant and assets in Portovelo, Ecuador.
- □ 100% equity interest from Pelorus Minerals Limited, wholly owned subsidiary of Arkham Metals Limited Australia.



Consideration

□ **Total consideration of \$25 million** includes the \$9.75 million purchase price and will be disbursed over a two-year period.



Funding

- □ Cash on hand (proceeds from \$22.1 million financing of February 6, 2025).
- \$59 million in cash and short-term investments as of March 31, 2025.



Timeline and Next Steps

- ☐ Transaction has been approved by the Dynacor board.
- □ Closing of share purchase agreement expected on ~July 14, 2025.
- ☐ Immediate priorities involve full assessment of plant and its upgrade before ramp-up (see slide 10).



NEW PLANT WILL ENHANCE OPERATING FOOTPRINT

Consistent with plan to become a multi-asset gold processor:



- Fully funded, permitted processing plant, that following initial ramp-up, is expected to increase annual production by >75,000 oz (300 tpd)¹
- Strategic acquisition of Dynacor's second processing plant, and first in Ecuador, a country with a pre-Inca mining history.

Located in Ecuador's gold mining district:

☐ Provides a platform for growth in a hotspot mining region.



Quality operating plant that leverages Dynacor's strengths:

- ☐ Excellent fit with Dynacor's technical skill set.
- ☐ Multi-decade operating history of a carbon-in-leach (CIL) plant in Peru.
- New tailings pond built in 2019.



Offers Upside:

- □ Plant is built and permitted for 1,500 tpd but only operated to ~730 tpd max. (non continuously).
- □ Purchase price includes processing plant, infrastructure, and 3 tailings storage facilities (2 inactive).
- ☐ Country offers potential for multiple plants.





ACQUISITION RATIONALE AND BENEFITS

Strategic rationale

Adds a second, permitted processing plant in a location with significant ASGM miners

Adds up to +75K AuEq oz to annual production profile following ramp-up to 300 tpd, assuming production and purchasing consistent with Peru experience

Installed capacity gives platform for future growth in central mining district.

Fully funded mill with extensive infrastructure

Other considerations

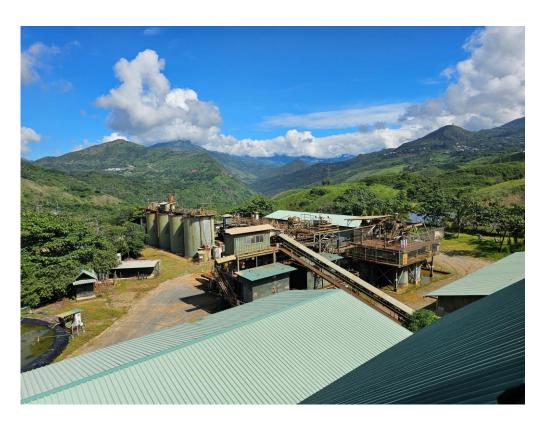
Expands presence into a new jurisdiction:

- Operating history
- Maintenance staff; new personnel required for overhaul and ramp-up

Senegal pilot plant construction:

• On track and fully funded for completion by Q1-2026

Ongoing generation of positive cash flow from Peru operations









SVETLANA MILL OVERVIEW



Operations

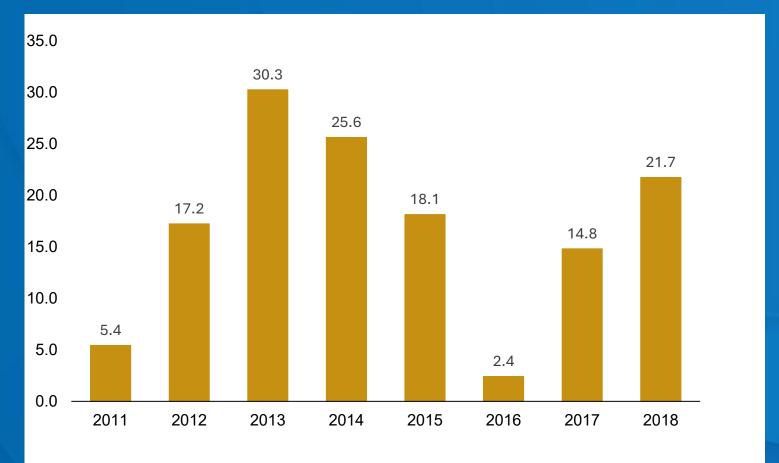
- □ Intermittent operations between 2011-2020; commercial production reached in Q4-2013
 - □ In 2018, a total of 249,753 tonnes were mined, and 21,748 oz Au produced (3.02 g/t).
 - □ Sold to Titan Minerals Ltd. in Feb 2020 and placed in care and maintenance.
 - □ In July 2021, sold to Pelorus Minerals.
- ☐ Ore sourced from a single mining concession a different business model.



Improvements

■ New tailings facility became operational in 2019.

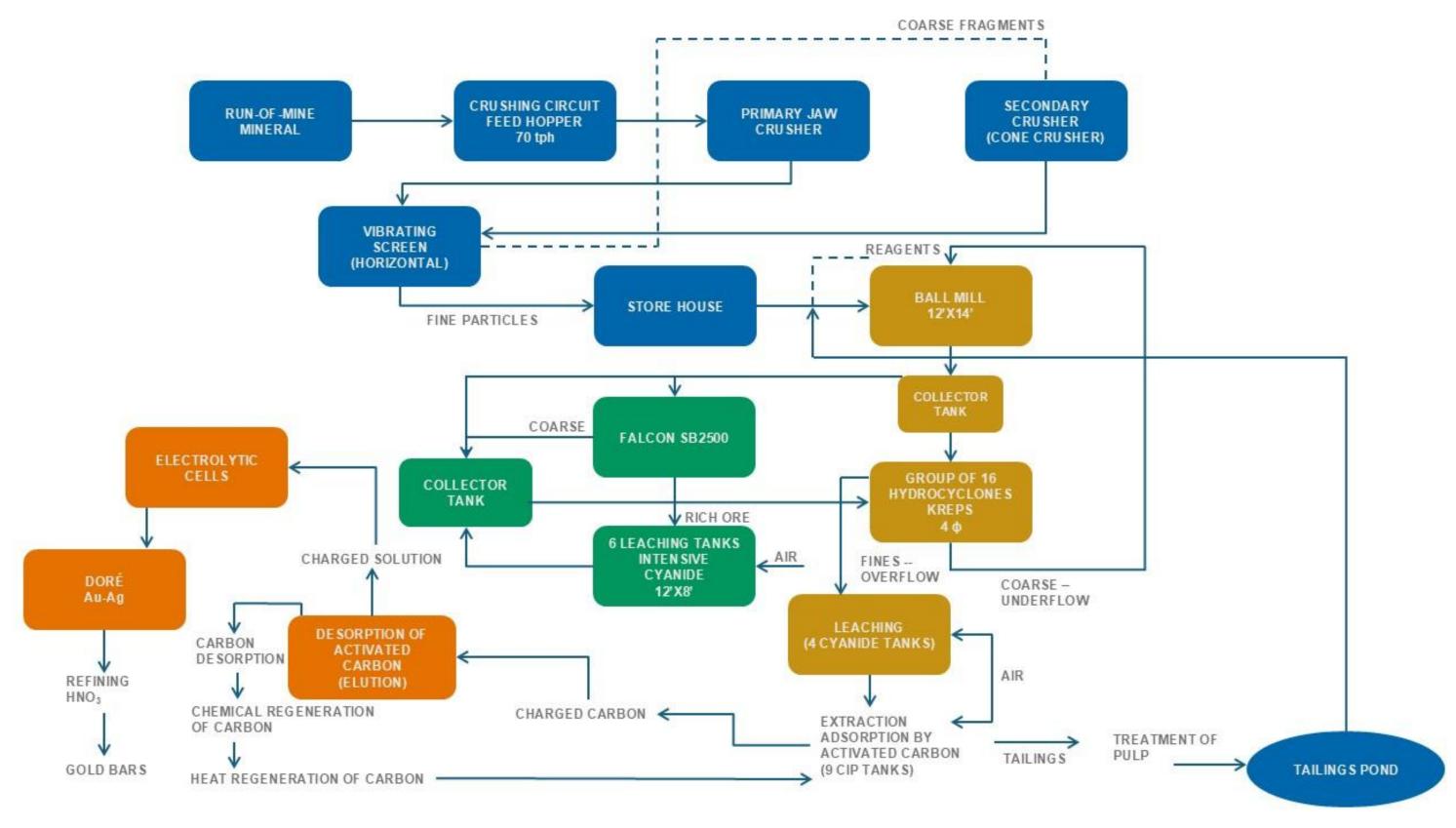
Historical Gold Production ('000 oz)







CURRENT PLANT FLOWSHEET





ECUADOR'S STRONG ASGM POTENTIAL



85%1

OF NATIONAL GOLD PRODUCTION FROM ASGM





Svetlana located in the heart of Ecuador's gold processing ecosystem:

■ Existing gold processing plants are predominately located in Zamora Chincipe, Azuay, El Oro, Tungurahua, Cotopaxi and Guayas

■ **Portovelo** in El Oro seen as THE main mining location in Ecuador due to presence of multiple high-tech processing plants





- Most miners either process ore themselves or send to a flotation toll mill, which processes it into a concentrate that is sold to aggregators or exported internationally.
- ☐ Formalised miners and legal processing plants have the option of selling doré to the Central Bank of Ecuador (CBE).
 - ☐ Under the CBE's buying programme from ASGM, local processing plants act as official intermediaries.



- □ Plan to buy fresh ore from miners and transform into doré.
- Miners no longer have to resell their concentrate to an aggregator for international export.



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MILLS NATIONWIDE

OF WHICH



TOLL PROCESSORS (MINIMUM)



GOLD ACQUISITION PROGRAMME FROM ASGM



90%

MAXIMUM GOLD RECOVERED FROM CURRENT MILL OPERATIONS





2025 PRIORITIES

Upgrade processing plant:

- ☐ Assess mechanical equipment, electrics, site, structural and buildings, piping and foundations for upgrade.
- ☐ Review flowsheet, mass and water balance, and design criteria.
- ☐ Conduct an in-depth evaluation of optimal upgrade solutions for equipment and manage the tender process.

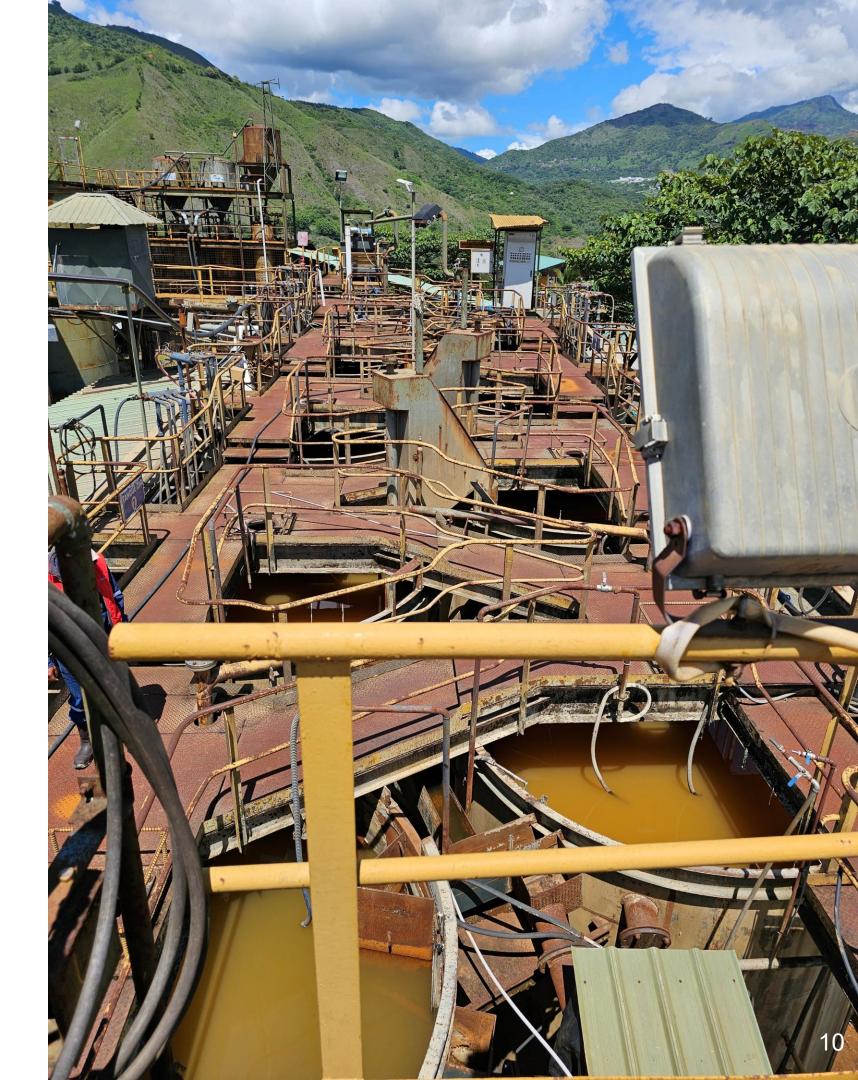
Secure and upgrade tailings storage capacity:

In partnership with a reputable geotechnical firm,

- ☐ Safely decommission 2 historic tailing ponds in line with international structural stability and environmental practices.
- ☐ Restart third tailings pond:
 - ☐ Implement monitoring and inspection plan.
 - Assess expansion of pond.
- ☐ Evaluate existing opportunities for a new tailing facility.

Prepare operational readiness:

- ☐ Develop ore purchasing network.
- ☐ Establish operating, safety and quality procedures.
- ☐ Prepare training and upskilling of personnel.



QUESTIONS ON ECUADOR?

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