October 2024

Developing World Class Silver Deposits in Bolivia



TSX: NUAG | NYSE American: NEWP

Cautionary Note

CAUTIONARY NOTE REGARDING FORWARD-LOOKING INFORMATION

Certain of the statements and information in this presentation constitute "forward-looking statements" within the meaning of the United States Private Securities Litigation Reform Act of 1995 and "forward-looking information" within the meaning of applicable Canadian provincial securities laws. Any statements or information that express or involve discussions with respect to predictions, beliefs, plans, projections, objectives, assumptions, or future events or performance (often, but not always, using words or phrases such as "expected", "anticipates", "believes", "plans", "projects", "estimates", "assumes", "intends", "strategies", "targets", "goals", "forecasts", "budgets", "schedules", "potential" or variations thereof or stating that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved, or the negative of any of these terms and similar expressions) are not statements of historical fact and may be forward-looking statements or information. Such statements include, but are not limited to statements regarding the Carangas project (the "Carangas Project") and the Silver Sand Project ("Silver Sand Project") including community engagement and environmental licensing; statements regarding Bolivia as a mining jurisdiction; the results of the Silver Sand Deposit Preliminary Economic Assessment ("PEA") dated February 16, 2023 and with an effective date of November 30, 2022 prepared in accordance with National Instrument 43-101 - Standards of Disclosure for Mineral Projects (NI 43-101") titled "Technical Report – Silver Sand Deposit Preliminary Economic Assessment" dated February 16, 2023 with an effective date of November 30, 2022 prepared by certain qualified persons associated with AMC Consultants the results of the pre-feasibility study ("PFS") for the Silver Sand Project, including, but not limited to, the anticipated post-tax NPV and IRR at the Silver Sand Project, the anticipated annual pavable metal production at the Silver Sand Project, the anticipated capital costs at the Silver Sand Project and the anticipated capital and operating costs at the Silver Sand Project; expectations regarding the Silver Sand Project, including, but not limited to, the anticipation that the Silver Sand Project will be an open-pit mining operation, the anticipation that mining at the Silver Sand Project, will be completed by a contract mining company, the anticipation that there will be a mineral processing plant producing silver doré on site at the Silver Sand Project, the anticipation that the mine at the Silver Sand Project will be connected to the national electricity grid, the anticipation that ore will be hauled to a crusher or to run-of-minestockpiles, the anticipation that waste will be hauled to external and in-pit waste rock dumps, the anticipation that 28.0 million tonnes of pre-production mining will occur over a two-year pre-production period, the anticipation that mining will commence in Year 2, the anticipation that peak open-pit production will be 18.0 Mt of total material mined in Year 8, the anticipation that 52.0 Mt of ore will be mined from open pit operations over the life of mine, the anticipation that thickened tailings from the counter current decantationcircuit will be filtered with pressure filters before being conveyed to the nearby waste storage (waste rock and tailings) facility, the anticipation that a waste storage facility will be built up using mine waste, the anticipation that, upon mine closure, the tailings disposal area will be capped with mine rock, the anticipation that process water will be primarily sourced from dammed water reservoir adjacent to the process plant and recycled water from the dry stack tailings supplemented by runoff from the waste storage facility, plant site and open pits, the expectation of broader communities that artisanal and small-scale miners ("ASM") activities will cease, the anticipation that the Company will achieve a favorable resolution with respect to ASM activities, the anticipation of positive development outcomes for the Silver Sand Project, benefiting local communities, the Plurinational State of Bolivia, and the Company's shareholders over the next two decades, and beyond, pending positive exploration success, the anticipated Silver Sand Project site layout, the anticipated Silver Sand Project process flow sheet, the anticipation of signing a coexistence agreement with CoOps and the anticipation of obtaining the ratification and approval of the signed Mining Production Contract ("MPC"); estimates regarding Mineral Reserves and Mineral Reserves; anticipated exploration, drilling, development, construction, and other activities or achievements of the Company; timing of receipt of permits and regulatory approvals; completing a pre-feasibility study (the "Carangas PFS"), if at all, for the Company's Carangas project (the "Carangas Project"), including, but not limited to, the projections contained in the Carangas Technical Report (as defined below); timing and content of the Carangas PFS; and the Company's capability to grow shareholder value in the future through the methods contemplated herein, if at all; and estimates of the Company's revenues and capital expenditures; and other future plans, objectives or expectations of the Company.

Forward-looking statements or information are subject to a variety of known and unknown risks, uncertainties and other factors that could cause actual events or results to differ from those reflected in the forward-looking statements or information, including, without limitation, risks relating to: global economic and social impact of public health crises (such as a resurgence of the COVID-19 novel coronavirus). Fluctuating equity prices, cond prices, commodity prices; calculation of resources, reserves and mineralization, general economic conditions, foreign exchange risks, interest rate risk, foreign intestment risk; loss of key personnel; conflicts of interest; dependence on management, uncertainties relating to the availability and costs of financing needed in the future, environmental risks, operations and political conditions, the regulatory environment in Bolivia and Canada, risks associated with community relations and corporate social responsibility, and other factors described under the heading "Risk Factors" in the Company's annual information form for the year ended June 30, 2023 (the "AIP"). This list is not exhaustive of the factors that may affect any of the Company's forward-looking statements or information.

The forward-looking statements are necessarily based on a number of estimates, assumptions, beliefs, expectations and opinions of management as of the date of this presentation that, while considered reasonable by management, are inherently subject to significant business, economic and competitive uncertainties and contingencies. These estimates, assumptions, beliefs, expectations include, but are not limited to, those related to the Company's ability to carry on curry and future operations, including; global economic and social impact of public health crises on our operations and economic reliability of such operations, the carcuracy and reliability of such operations, the carcuracy and reliability of such operations, the carcuracy and reliability of exist, studies and assessments; the Company's ability to obtain and maintain social license at its mineral properties; the availability and cost of inputs; the price and market for outputs; foreign exchange rates; taxation levels; the timely, erceipt of necessary approvals or permits, including the ratification and approval of the MPC with the Corporación Minera de Bolivia, the Bolivian state mining corporation, by the Plurinational Legislative Assembly of Bolivia; the ability to meet current and future obligations; the ability to notain timely financing on reasonable terms when required; the current and policical conditions; and other assumptions and factors generally associated with the mining industry.

Although the forward-looking statements contained in this presentation are based upon what management believes are reasonable assumptions, there can be no assurance that actual results will be consistent with these forward-looking statements. All forward-looking statements in this presentation are qualified by these cautionary statements. Accordingly, readers should not place undue reliance on such statements whether as a result of new information, future events or otherwise except as may be required by award-looking statements are made as of the date of this presentation.

CAUTIONARY NOTE REGARDING RESULTS OF SILVER SAND PRELIMINARY ECONOMIC ASSESSMENT

The results of the PEA are preliminary in nature and are intended to provide an initial assessment of the Silver Sand Project's economic potential and development options of the Silver Sand Project's economic potential and development options of the Silver Sand Project's economic potential and development options of the Silver Sand Project's economic assessment includes numerous assumptions and is based on both indicated and lnferred Mineral Resources. Inferred resources are considered too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as Mineral Reserves, and there is no certainty that the Silver Sand Project's economic assessments described herein will be achieved or that the PEA results will be realized. The estimate of Mineral Resources are not Mineral Resources are do not have demonstrated economic viability. Additional exploration will be required to potentially upgrade the classification of the Inferred Mineral Resources to be considered in future advanced studies. AMC Consultants (mineral resource, and Nerrields Canada Mining & Environment LUC (tailings, water and waste management). The qualified persons for the PEA for the purposes of 1N 43-101 are Mr. John Morton Shannon, P.Geo, General Manager and Principal Geologist at AMC Consultants, Mr. Mayre Rogers, P.Eng, and Mr. Mo Molavi, P.Eng, both Principal Mining Engineers with AMC Consultants, Mr. Andrew Holloway P.Eng, Process Director with Halyard Inc., and Mr. Leon Botham P.Eng., Principal Engineer with New Fields Canada Mining & Environment LUC (tailing tersons of the PEA here in: The PEA is based on the MRE, which was reported on November 28, 2022. The effective date of the MRE is October 31, 2022. The cut-off grade included mining costs, processing cost of US\$22.50 per ounce, silver metallurgical recovery of 91%, silver payability of 99%, open pit mining cost of US\$22.61, processing cost of US\$22.71, end 400 perces. Silver, Saustef accoment of US\$22.71, end 400 perces. Silver, S

The Carangas Technical Report

The mineral resource estimate reflected in the technical report entitled "Carangas Silver – Gold Project – Department of Oruro, Bolivia – NI 43-101 Mineral Resource Estimate Technical Report "In estimate Technical Report") is reported accordance with NI 43-101 and filed under the Carangas Technical Report. The guilifed Persons for the Carangas Technical Report are Andreson Candido, FAusiMM, Principal Resource Geologist at RPM, and Marcelo del Guidec, FAusiMM, Principal Mesturges tat RPM. The scientific and technical report are Andreson Candido, FAusiMM, Principal Resource Geologist at RPM, and Marcelo del Guidec, FAusiMM, Principal Mesturges tat RPM. The scientific and technical report are Andreson Candido, FAusiMM, Principal Resource Geologist at RPM, and Marcelo del Guidec, FAusiMM, Principal Mesturges tat RPM. The scientific and technical report and analytical procedures unitations on the verification processes that could be expected to a diffect the reliability or confidence in the information disclosed herein using standard verification processes, including the sampling, preparation, security and analytical procedures unitations on the verification processes that could be expected to a diffect the reliability or confidence in the information disclosed herein using standard verification processes, including the sampling, preparation, security and analytical procedures unitations on the carangas Technical Report is properted inside the expected to the expected to the darangas Technical Report ("CU"), ecovery of 90% Ag, 98% Au, 83% Pb, 58% Zn and cut-off grade of 40 g/t silver equivalent ("AgEq"). Mineral resources are reported inside the reported providantely 14 kilometers ("Km") and extends to a maximum depth of approximately 14 kilometers ("Km") and extends to a maximum depth of approximately 14 kilometers ("Km") and gold values were capeed and values were capeed at 40 g/t Au. The parenel have as a second carangas Technical Report and and the diffect and technical Report and the diffection processes and no

Please also see "Cautionary Note Regarding Mineral Resource Estimates and Preliminary Economic Assessments" below. For further information with respect to the Carangas Project, please see the information set out under the heading "Mineral Property – The Carangas Project" in the Company's annual information form for the year ended June 30, 2023 and the full text of the Carangas Technical Report, each of which are available under the Company's profile on SEDAR+ at www.sedarplus.ca.

CAUTIONARY NOTE TO US INVESTORS

This presentation has been prepared in accordance with the requirements of the securities laws in effect in Canada which differ from the requirements of United States securities laws. The technical and scientific information contained herein has been prepared in accordance with NI 43-101, which differ from the standards adopted by the U.S. Securities and Exchange Commission (the "SEC"). Accordingly, the technical and scientific information contained herein, including any estimates of Mineral Reserves and Mineral Resources, may not be comparable to similar information disclosed by United States companies subject to the disclosure requirements of the SEC.

Additional information relating to the Company, including the AIF, can be obtained under the Company's profile on SEDAR+ at www.sedarplus.ca, on EDGAR at www.sec.gov, and on the Company's website at www.newpacificmetals.com.



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New Pacific Metals Snapshot

Discovered by NUAG in 2019 Drill Highlights: • 135 m @ 240 g/t Ag • 165.5 m @ 204 g/t Ag	157Moz of Ag @ \$10.69/oz AISC 2024 PFS (\$24.00/oz Ag): NPV(5%): \$740M, IRR: 37%	15Moz/yr in first 3 years Early high grades Payback < 2 years	Preliminary Feasibility Study completed June 2024
CARANGAS Discovered by NUAG in	106Moz of Ag & 455Kt of	8.5Moz/yr in first 6	Preliminary

~39% strategic ownership

SILVERCORP METALS INC.





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Bolivia: Prolific Mining Jurisdiction

By the **Numbers**:





3 Large silver mines currently in operation



5th Largest silver producer globally, **43Moz** in 2023



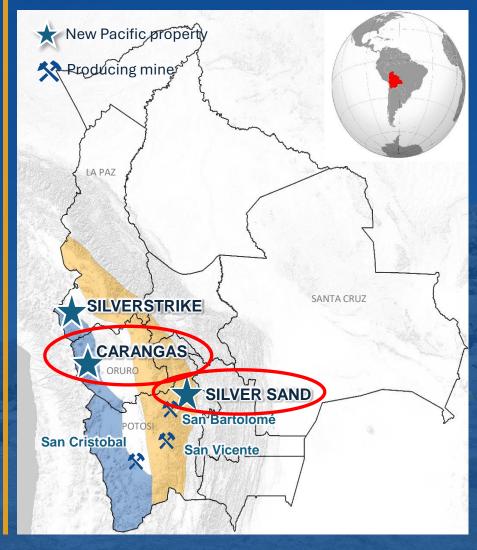
~\$220/m All-in historical drilling costs



23M Tonnes of lithium resources, largest in the world



47% Mining's share of Bolivia's exports





Bolivia Mining Timeline





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Silver Sand

Advancing a Major Silver Discovery

Achieved

- Discovered a Mineral Resource containing 200Moz Ag
- Published PFS results demonstrating strong economics

In Progress

- Community engagement
- Environmental licensing

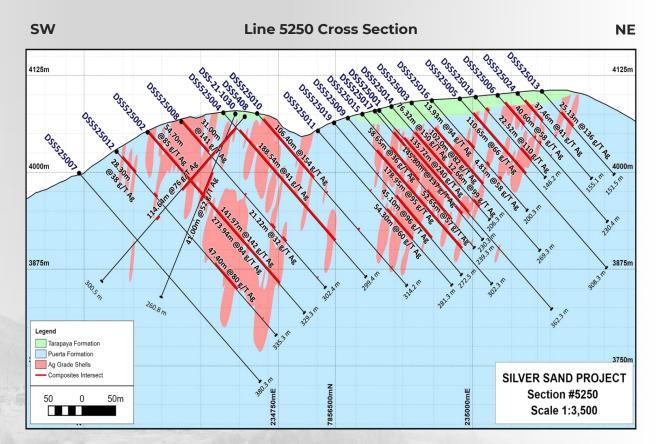
Next Steps

- Obtain environmental license
- Complete further technical evaluation



Silver Sand: High Grade, Near Surface Deposit

- Dense network of disseminated silver veins.
- Hosted in porous sandstone, capped by non-porous mudstone at the surface.
- Silver-bearing mineralized fluids travelled through the sandstone and pooled at the mudstone contact.
- As a result, the best grades sit right below the surface enabling a high-grade starter pit.



Silver Sand: Resources and Reserves

NI 43-101 Mineral Resources Estimate

Class	Tonnes (Mt)	Ag (g/t)	Ag (Moz)
Measured	14.9	131	62.6
Indicated	39.4	110	139.2
Measured + Indicated	54.3	116	201.8
Inferred	4.6	88	13.0

Notes:

- CIM Definition Standards (2014) were used for reporting the Mineral Resources.
- The qualified person (as defined in NI 43-101) is Dinara Nussipakynova, P.Geo. of BBA, formerly employed with AMC Consultants (Canada) Ltd. ("AMC Consultants).
- Mineral Resources are constrained by optimized pit shells at a metal price of US\$22.50/oz Ag, recovery of 91% Ag and cut-off grade of 30 g/t Ag.
- Drilling results up to July 25 2022.
- The numbers may not compute exactly due to rounding.
- Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability.

Source: AMC Mining Consultants (Canada) Ltd.

NI 43-101 Mineral Reserve Estimate

Class	Tonnes (Mt)	Ag (g/t)	Ag (Moz)	
Proven	15.1	121	58.8	
Probable	36.9	98	116.6	
Proven + Probable	52.0	105	175.4	

Notes:

- CIM Definition Standards (2014) were used for reporting the Mineral Reserves.
- The qualified person is Wayne Rogers, P.Eng. of AMC Consultants.
- Cut-off grade of 27 g/t Ag for material inside the administrative mining contract ("AMC"), and 29 g/t Ag outside the AMC limit based on operating costs of 16.71 US\$/t of ore, 91% Ag metallurgical recovery, 0.50 US\$/oz Ag treatment and selling costs, 6% royalty within AMC, 12% royalty outside AMC, and 99.00% payable silver.
- Ag price assumed is US\$23.00 per oz.
- Mineral Reserves include dilution and mining recovery.
- Mineral Reserves are converted from Mineral Resources through the process of pit optimization, pit design, production schedule and supported by a positive cash flow model.
- The totals may not sum due to rounding.
- Probable Mineral Reserves are based on Indicated Mineral Resources only
- Proven Mineral Reserves are based on Measured Mineral Resources only.
- Ag metal (Moz) represents contained metal. Source: AMC Mining Consultants (Canada) Ltd.



Silver Sand: PFS Highlights

- **Post-Tax NPV (5%):** \$740 million(\$24.00/oz Ag)
 - \$638 million (\$22.50/oz Ag)
- **Post-Tax IRR: 37**% (\$24.00/oz Ag)
 - 33% (\$22.50/oz Ag)
- Initial capital costs: \$358 million
 - Sustaining capital: \$85 million
- Total AISC: \$10.69/oz
- **Post-tax payback:** 1.9 years (\$24.00/oz Ag)
- NPV to Capex Ratio: 2.1:1

ltems	Unit	Value
Total Ore Mined ¹	Kt	52,014
Open Pit Strip Ratio	t:t	3.3:1
Annual Processing Rate	Kt	4,000
LOM Silver Head Grade	g/t	105
Silver Recovery (Tank Leaching + Merrill Crowe) ²	%	90
Mine Life ³	Years	13
First 3 years Annual Silver Production	Moz	15
Silver Price	US\$/oz	24.00
Silver Payable	Moz	157

Note:

1. LOM average strip ratio. Does not consider material mined during the preproduction period.

2. LOM Average

3. Excludes pre-production period.



Silver Sand: PFS Capital Cost Estimate

Description	Cost (\$M)
Mine pre-production and development costs	76
Processing plant	207
TSF ² and site infrastructure	54
Owner's cost	21
Initial capital	358
Life of mine sustaining capital ³	85

Project Advantages

- **Contract mining:** eliminates procurement of mining fleet and sustaining capital for fleet replacement
- Connection to the electrical grid: low-cost power
- Access via government highways: access road is currently being upgraded by the government

Key Differences from the PEA¹

- 10Mt of waste material moved from production phase of the PEA to preproduction phase (~\$30 M)
- Larger silver leach circuit(~\$20 M)

Note:

- 1. Silver Sand Deposit Preliminary Economic Assessment, effective date of November 30, 2022, available at <u>www.newpacificmetals.com</u> or SEDAR+
- 2. Tailings capital includes initial earthworks, liners/membranes, and a water management facility. The cost of transporting and placement of material to build the tailings embankment is included in mine pre-production and development costs. Ongoing tailings embankment costs are included in mine operating costs and sustaining capital.
- Sustaining capital costs include expansion of the TSF, refurbishment and replacement of processing equipment, and mine closure.

Silver Sand: PFS Economic Sensitivities

		Silver Price Sensitivity ¹				
Silver Price (US\$/Troy Oz.)	\$18.00	\$21.00	\$24.00	\$27.00	\$30.00	
Results (post-tax NPV (5%) / IRR)	329 / 22%	535/30%	740/37%	936/43%	1,124 / 48%	
	Co	ost Sensitivit	y (post-tax N	PV (5%) / IRF	R) ²	
Sensitivity Items	-20%	-10%	100% (Base Case)	+10%	+20%	
Mine Operating Cost	784/38%	762 / 37%	740/37%	719 / 36%	697 / 36%	
Process Operating Cost	803 / 39%	773 / 38%	740/37%	708/36%	676/35%	
Life-of-Mine CAPEX	797 / 46%	770 / 41%	740/37%	711 / 33%	682/30%	

Note:

- 1. This table presents how the project's post-tax NPV and IRR are affected by varying the selling price of silver. For example, if the silver price increases by \$3/oz (from \$24.00 to \$27.00/oz) while other Inputs remain as the "Base Case", then the NPV becomes \$936 M and the IRR is 43%. NPV values are discounted at a rate of 5% per annum.
- 2. This table lists sensitivity analysis for three "Input" variables. For example, if LOM CAPEX increases by 20% (+20%), while silver price, mine operating cost, and process operating cost remain the same as the "Base Case" input, the NPV becomes \$682 M and IRR is 30%. NPV values are discounted at a rate of 5% per annum.





Carangas

Advancing another Major Silver Discovery

Achieved

- Discovered a Mineral Resource containing >200Moz Ag
- Published PEA results demonstrating strong economics

In Progress

- Community engagement
- Mining and environmental licensing

Next Steps

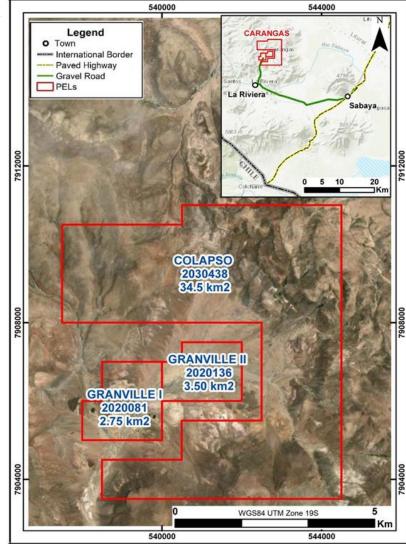
- Obtain mining and environmental licenses
- Complete further technical evaluation



Carangas: Overview

- The Carangas Project covers an area of 41 km²
 - 197 km paved highway from Oruro to 35 km flat gravel road to site
 - 270 km paved highway to port in Iquique, Chile
- Mineral Resource underpinned by 81,145m of diamond drilling over 189 holes (2021-2023)
- Mineralization centered around a diatreme breccia body associated with rhyolite intrusions

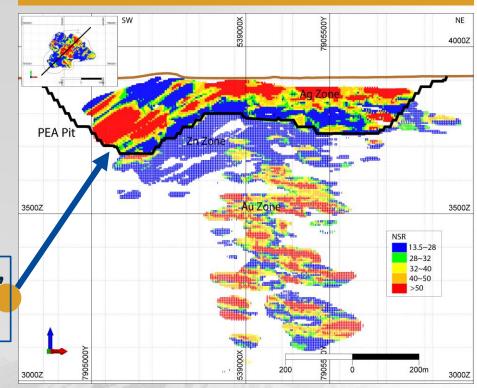






Carangas: Resources

- Large mineral endowment, distributed within three zones, extending more than 500m below surface:
 - Upper Silver Zone
 - Middle Zinc Zone
 - Lower Gold Zone
- 2024 PEA focused on 64Mt of shallow, higher grade areas within the Upper Silver Zone (black pit outline)



Conceptual Pit constrained Mineral Resources as of 25 August 2023

Domain	Catagory	Tonnage	Ag	gEq		Ag	1	Au	Ρ	b	Z	n
Domain	Category	Mt	g/t	Mozs	g/t	Mozs	g/t	Kozs	%	Mlbs	%	Mlbs
Upper Silver	Indicated	119	85	327	45	171	0.1	216	0.3	917	0.7	1,730
Zone	Inferred	31	80	81	43	43	0.1	105	0.3	202	0.5	350
Middle Zinc	Indicated	43	56	78	11	15	0.1	77	0.4	344	0.8	739
Zone	Inferred	9	54	16	9	3	0.1	16	0.4	74	0.8	162
Lower Gold	Indicated	52	92	155	11	19	0.8	1,294	0.2	185	0.2	185
Zone	Inferred	4	91	13	13	2	0.7	98	0.2	21	0.2	21

Notes: See "Cautionary Note – Carangas Project". For further information, see the Carangas Technical Report



Carangas: PEA Highlights

- Post-Tax NPV(5%) / IRR: \$501M/26% (\$24.00/oz Ag, \$1.25/lb Zn, \$0.95/lb Pb)
 - \$748M / 34% (\$30.00/oz Ag)
- Cumulative after-tax FCF: \$867M
- Post-tax payback: 3.2 years
- Initial capital costs: \$324M
- Sustaining capital 4: \$128M
- NPV to Capex Ratio: 1.5:1
- AISC (net of by-products): \$7.60/oz

Items	Unit	Value
Total Ore Mined ¹	Mt	64.4
Open Pit Strip Ratio	t:t	1.7:1
Annual Processing Rate	Mt	4.0
Mine Life ²	Years	16.2
LOM Ag Head Grade	g/t	63
First 6-yr Ag Head Grade	g/t	83
Silver Recovery (Flotation) ³	%	87
Payable Ag Production	Moz/yr	6.6
First 6-yr Payable Ag Production	Moz/yr	8.5
Total Payable Ag Production	Moz	106
Total Payable Zn Production	Mlb	620
Total Payable Pb Production	Mlb	382
Revenue contribution from Ag	%	76

Note:

- 1. LOM average strip ratio.
- 2. Excludes pre-production period.
- 3. LOM Average
- 4. Not including mine closure cost of \$39M



Carangas: Operating & Capital Cost Estimate

Operating Costs	\$/t milled
Mining ¹	6.00
Processing	9.00
G&A	3.60
Total operating cost	18.60
Capital Costs ²	\$M
Mine Development	43
Processing Plant	188
TSF ³ & Site Infrastructure	82
Owner's Cost	11
Initial Capex	324
Life-of-Mine Capex ⁴	167

Note:

1. Mining cost is \$2.48/t mined

- 2. Includes direct, indirect, and contingency costs.
- 3. Tailings capital includes initial earthworks, liners/membranes, and a water management facility.

lew Pacific Metals Corp.

4. Sustaining capital costs include expansion of the TSF, refurbishment and replacement of processing equipment, and mine closure.

Project Advantages

- Near surface, flat-lying mineralization resulting in a shallow pit with low strip
- Contract mining eliminates mining fleet
 procurement and replacement
- Medium hard, slightly abrasive feed means modest power & grinding media consumption
- Ag-rich (>3,500 g/t) lead concentrate with no deleterious elements
- Connection to the electrical grid: low-cost
 power
- **Easy site access** via national highways and allseason local roads
- **Potentially a major supplier** for a proposed government-operated zinc smelter in Oruro

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Carangas: PEA Economic Sensitivities

		Silver Price Sensitivity ¹					
Silver Price (US\$/Troy Oz.)	\$18.00	\$21.00	\$24.00	\$27.00	\$30.00		
Results (post-tax NPV (5%) / IRR)	254/17%	378/22%	501 / 26%	625 / 30%	748 / 34%		
	Co	ost Sensitivit	y (post-tax N	IPV (5%) / IRF	?) ²		
Sensitivity Items	-20%	-10%	100% (Base Case)	+10%	+20%		
Mine Operating Cost	534/27%	518 / 26%	501/26%	485/25%	468 / 25%		
Process Operating Cost	563 / 28%	532 / 27%	501/26%	470/25%	439/24%		
Life-of-Mine CAPEX	558 / 32%	530/29%	501/26%	473 / 23%	444 / 21%		

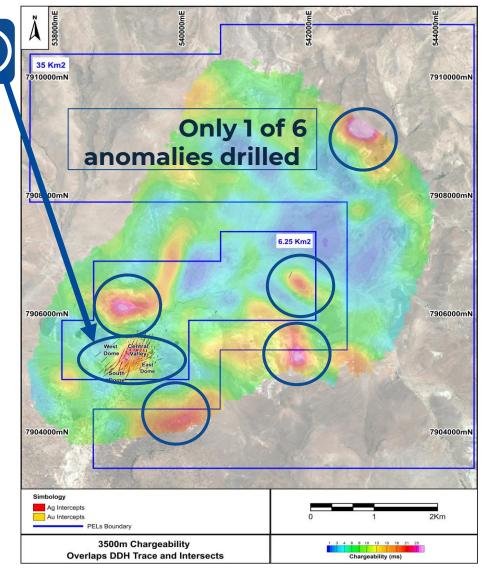
Note:

- 1. This table presents how the project's post-tax NPV and IRR are affected by varying the selling price of silver. For example, if the silver price increases by \$3/oz (from \$24.00 to \$27.00/oz) while other Inputs remain as the "Base Case", then the NPV becomes \$625 M and the IRR is 30%. NPV values are discounted at a rate of 5% per annum.
- 2. This table lists sensitivity analysis for three "Input" variables. For example, if LOM CAPEX increases by 20% (+20%), while silver price, mine operating cost, and process operating cost remain the same as the "Base Case" input, the NPV becomes \$444 M and IRR is 21%. NPV values are discounted at a rate of 5% per annum.



Carangas: Regional Exploration

- Existing drilling focused only on one small area of the 41 km² property
- Regional geophysical survey covering the entire Carangas Basin was completed in 2023
 - Revealed multiple anomalies exhibiting high chargeability from 200 m to 800 m depth
 - Notably, one of the smaller anomalies overlays the drilled area hosting the existing Carangas Mineral Resource
- <u>Geophysical survey revealed other</u> potential anomalies - Yet to be <u>drilled...</u>





Precious Metals Projects Comparison

Silver Projects	Silver Sand	Carangas	Cordero	Corani	Diablillos	Panuco
Company	New Pacific	New Pacific	Discovery Silver	Bear Creek	AbraSilver	Vizsla Silver
Study	2024 PFS	2024 PEA	2024 FS	2019 FS	2024 PFS	2024 PEA
Mining Method	Open Pit	Open Pit	Open Pit	Open Pit	Open Pit	Underground
Processing Capacity (Mtpa)	4.0	4.0	19.2	9.9	3.2	1.5
Annual Payable Ag Production (Moz)	12	6.6	12	10	8	9
LOM Payable Ag Production (Moz)	157	106	230	144	103	99
LOM Ag Revenue / Total Revenue (%)	100%	76%	42%	50%	58%	61%
Initial & Expansion Capex (US\$M)	\$358	\$324	\$914	\$579	\$373	\$235
Post-Tax NPV 5% (US\$M)	\$740	\$501	\$1,177	\$532	\$494	\$1,137
NPV 5% / Initial & Expansion Capex	2.1	1.5	1.3	0.9	1.3	4.8
IRR (%)	37%	26%	22%	23%	26%	86%
Post-Tax Payback (year)	1.9	3.2	5.2	2.4	2.4	0.8
Gold Projects	Silver Sand	Carangas	Tocantinzinho	Valentine	Twin Hills	Nyanzaga
Company	New Pacific	New Pacific	G Mining	Calibre Mining	Yintai Gold	Perseus
Study	2024 PFS	2024 PEA	2022 FS	2022 FS	2023 FS	2022 FS
Mining Method	Open Pit	Open Pit	Open Pit	Open Pit	Open Pit	OP/UG
Processing Capacity (Mtpa)	4.0	4.0	4.6	4.0	5.0	4.0

175

\$427

\$622

1.5

24%

3.2

117^b

\$324

\$501

1.5

26%

3.2

Note a: AuEq based on \$25/oz Ag and \$2,000/oz Au. b: AuEq based on \$25/oz Ag, \$1.25/lb Zn, \$0.95/lb Pb, and \$2,000/oz Au Sources: S&P Capital IQ, Company filings.

150^a

\$358

\$740

2.1

37%

1.9



Annual Payable Au Production (koz)

Initial & Expansion Capex (US\$M)

NPV 5% / Initial & Expansion Capex

Post-Tax NPV 5% (US\$M)

Post-Tax Payback (year)

IRR (%)

TSX: NUAG | NYSE American: NEWP

179

\$397

\$486

1.2

22%

2.8

152

\$365

\$480

1.3

28%

2.2

newpacificmetals.com

234

\$474

\$618

1.3

25%

3.7

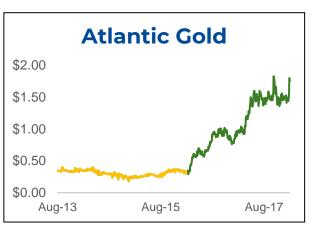
Mine Developers: The Unsung Heroes of Value Creation

Significant Gains Through Project Advancement



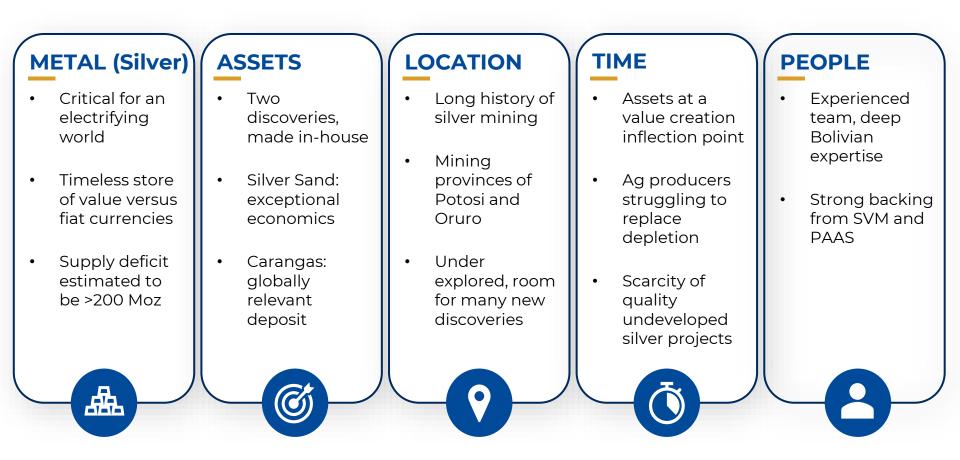






New Pacific Summary

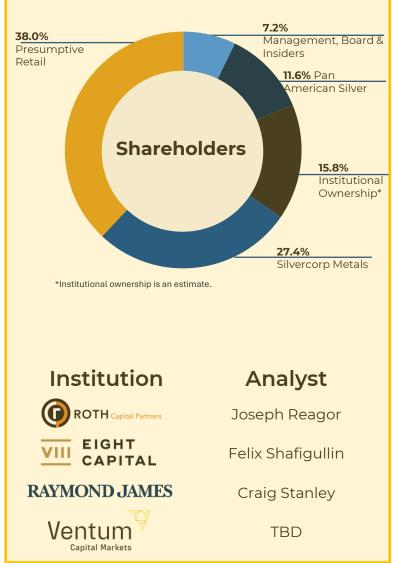
At New Pacific Metals we have the right...



New Pacific Metals

Experienced Management and Board

Management				
Andrew Williams	CEO & Director			
Alex Zhang	VP of Exploration			
Jalen Yuan	Chief Financial Officer			
Dustin VanDoorselaere	VP of Operations			
Carolina Ordoñez	VP of Corporate Affairs			
Board of Directors				
Dickson Hall	Chair			
Andrew Williams	CEO & Director			
Paul Simpson	Director			
Myles Gao	Director			
Martin Wafforn	Director			
Maria Tang	Director			
Dr. Peter Megaw	Director			
Common Shares Outstanding	Our purpose is			
Fully Diluted Common Shares	^{177 M} to advance two			
Market Capitalization (as of Sep 25, 2024)	US\$268 M world class			
Cash & Investments (as of June 30, 2024)	US\$22 M silver deposits			
Debt	None in Bolivia			





Developing World Class Silver Deposits in Bolivia

TSX: NUAG | NYSE American: NEWP

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