

Company Presentation July, 2020

Meaning for mining

Disclaimer



Forward-Looking Information

This presentation contains "forward-looking information" and "forward-looking statements", as defined in applicable securities laws (collectively, "forward-looking statements") which include, but are not limited to, statements with respect to the activities, events or developments that we expect or anticipate will or may occur in the future. Known and unknown risks, uncertainties and other factors, many of which are beyond our ability to predict or control, could cause actual results to differ materially from those contained in the forward-looking statements. Specific reference is made to the most recent Annual Information Form on file with certain Canadian provincial securities regulatory authorities for a discussion of some of the factors underlying forward-looking statements. All forward-looking statements herein are qualified by this cautionary statement. Accordingly, readers should not place undue reliance on forward-looking statements. We undertake no obligation to update publicly or otherwise revise any forward-looking statements whether as a result of new information or future events or otherwise, except as may be required by law. If we do update one or more forward-looking statements, no inference should be drawn that it will make additional updates with respect to those or other forward-looking statements.

Non-IFRS Financial Measures

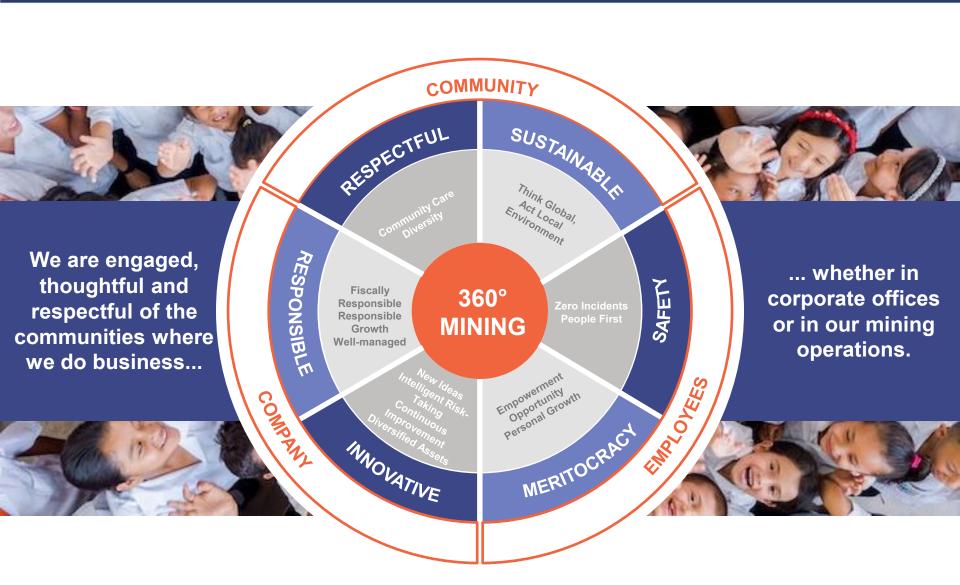
This presentation includes certain non-IFRS financial measures, including Adjusted EBITDA, EBITDA and cash cost, which are not recognized under IFRS and do not have a standardized meaning prescribed by IFRS. The data is intended to provide additional information and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with IFRS. Further details on non-IFRS financial measures are provided in our Management's Discussion and Analysis accompanying our financial statements filed from time to time on SEDAR at www.sedar.com

Technical and Scientific Information

The technical and scientific information included in this presentation has been derived from our latest Annual Information Form filed on www.sedar.com and also the reports listed at Appendix "A" at the back of this presentation, which are incorporated by reference in our Annual Information Form. The scientific and technical information contained in this presentation since the date of the above referred reports has been prepared, as the case may be, under the supervision of Farshid Ghazanfari (P.Geo), as Qualified Person as that term is defined in National Instrument 43-101 – Standards for Disclosure for Minerals Projects. In addition to the reports described above, certain technical and scientific information included in this presentation is derived from the reports listed at Appendix "B" at the back of this presentation.

We are a 360° Mining Company





Aura's Snapshot



Counter cyclical and dollarized sector

Strong cash flow generation and dividend distribution proposition

High growth platform

Developed by experienced shareholders with over 45 years in the sector

Managed by an experienced and complementary team



Aura's Presentation - Agenda





We Have Built a Solid Base – Ready to Grow



Overview

- Profitable gold and copper mining company with attractive economics and growth perspectives
- Aura has a superior combination of cash flow and internal growth projects with exploration upside
- Diversified production base with operating assets in mining friendly jurisdictions
- 360° mining: focus on company, community and employees
- Listed on the Toronto Stock Exchange (TSX-ORA)

US\$ 279 mn

US\$ 109 mn

4Q19 Annualized Revenues

4Q19 Annualized Adjusted EBITDA⁽²⁾
0.1x Net debt / Adj. EBITDA⁽²⁾ 4Q19 LTM

4Q19 Annualized Au Production(1): 214 kOz



Operations and Projects



Operational

Projects

Near operational

Source: Company's quarterly financial statements available at SEDAR – System for Electronic Document Analysis and Retrieval and Formulario de Referência. Notes: (1) Run rate production as of 4Q2019. Gold equivalent calculated as the Cooper Concentrate revenues divided by gold realized prices net of taxes (2) This is a non-IFRS measure. See applicable reconciliation to IFRS in our Management's Discussion and Analysis accompanying our financial statements filed from time to time on SEDAR at www.sedar.com).

We Worked to Develop Key Pillars to Sustain Our Next Steps



Self-reinforcing aspects supporting **Growth**



High Quality Assets and Projects

Generate value with high-quality assets and further development of advanced-stage projects

Strong Balance Sheet

Low leverage, wide bank relationship, and increasing free cash flow to support sustainable growth

Business-Building Culture

Build a team and culture to support an evolving business committed to excellence

We Transformed Aura Over the Past 3 Years



We Implemented Material Changes to Our Core Business...

Appointment of

a new management team and Board

We Unlocked Value

Serrote's sale for US\$ 40 mn

We Redeveloped

a mine. Restart of Aranzazu

We Enhanced

corporate governance, created a strong culture and attracted top talents



New

controlling shareholder

We Restarted

mines and commercial production (EPP)

Merger

with Rio Novo Gold

We Strengthened Our

balance sheet, reduced costs and developed local bank relationship

We Acquired

Gold Road which should be in production already in 2H20

...And Have Success Stories to Tell

Aranzazu

Changes to de-risk the project, increase meritocracy with a complete focus on operational excellence and cash flow generation

Changes to increase production, reduce costs and increase operational efficiency

Merger With Rio Novo



Transaction to create a company with high quality and bankable assets and projects

Gold Road Acquisition

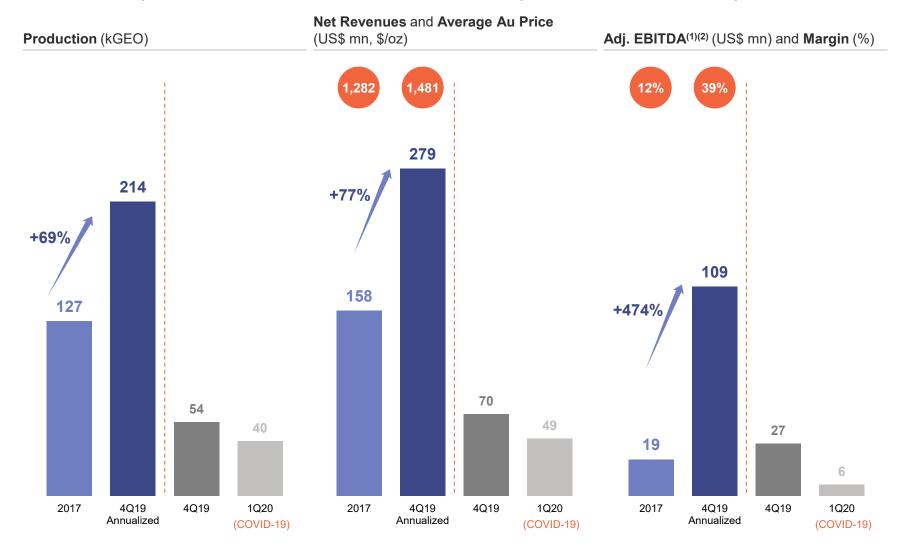


Successful acquisition of a pre-operational asset further increasing Aura's growth upside

We are Already Harvesting Results, While Prepared for More



Substantial Improvements in Financial Performance and Prepared to Give Another Step Forward



What Have We Done: Aranzazu



Proven execution track-record – de-risking Aranzazu to redevelop and restart it after 4 years inactive

Overview

- Aranzazu is a 100% owned mine located in Zacatecas, Mexico. The mine is underground and produces copper, gold, and silver
- Aura took control in 2008, and in January 2015 the company put it in care and maintenance
- In 2017, the new management reassessed the project
- Over 2018, Aura implemented material changes and attained commercial production by December of the same year

Initiatives

Clear Objectives: de-risking, implementing meritocracy, and focusing on safety, operational excellence and cash flow mine by value (NSR)

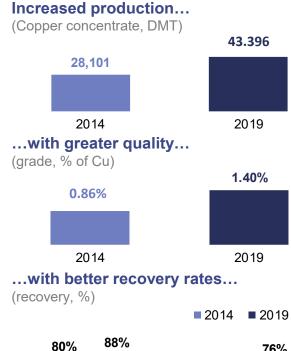
Commercial: negotiated a 3-year off-take agreement with Louis Dreyfus

Technical: improved geological understanding of the deposit and selective mine layout recoveries and gain efficiency

Team: reengaged management and operational staff with new business culture, redesigned salaries, bonuses and KPIs, implemented safety standards, growing the safety culture

Source: Company's quarterly financial statements available at SEDAR – System for Electronic Document Analysis and Retrieval and *Formulario de Referência;* (1) This is a non-IFRS measure. See applicable reconciliation to IFRS in our Management's Discussion and Analysis accompanying our financial statements filed from time to time on SEDAR at www.sedar.com).

Outcomes . . .





...at lower costs

(Cash costs⁽¹⁾, US\$/pound CuEq)



Aura's Presentation - Agenda

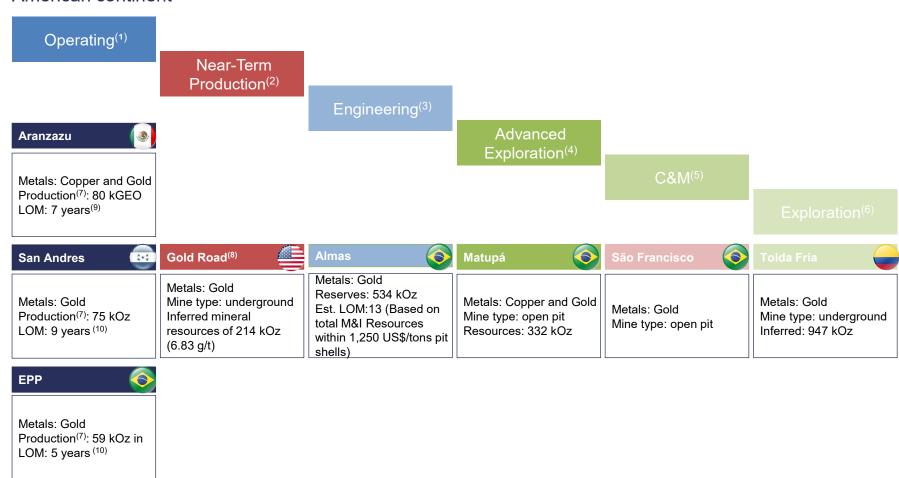




High Quality Asset Base and Growth Pipeline



Diversified production base with operating assets in mining friendly jurisdictions – focused exclusively in the American continent



Producing Assets

Pipeline for Growth

Source: Company

Notes: (1) Assets with current production. (2) Assets with expected production in the short term. (3) Assets in engineering stage. (4) Assets in advanced exploration phase with measured resources. (5) Care and maintenance phase, under exploration restart. (6) Assets in early exploration, without measured resources. (7) Run rate production as of 4Q2019. Gold equivalent calculated as the Cooper Concentrate revenues divided by gold realized prices, net of taxes. (8) Acquisition of Gold Road closed on March 27th, 2020.; (9) As of March 31, 2020, based on tons of ore produced. Based on total Mineral Resources. (10) As of March 31, 2020, based on tons of ore produced. Based on Proven Mineral Reserves and Probable Mineral Reserves.

On Top of Our Recent Results, We Have Created a Strong and De-risked Project Pipeline

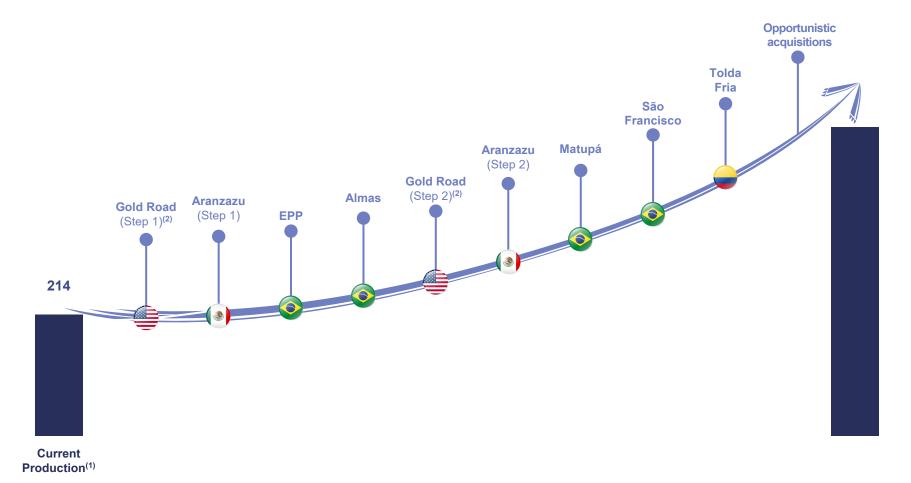


We Created	Accretive Growth Opportunities	Estimated Production Impact
Gold Road Gold	 Acquisition with a high growth prospect and a low risk asset Project with a high grade mine, great location, and promising geology Aura's managerial and operational practices can contribute to substantial margins once the project is operational 	2020
Aranzazu Mine Copper and Gold	 Potential to increase production by 30% in the short term with low investments Additional exploration to potentially extend LOM, confirmed by geophysics Potential to double production with limited investment (over capacity at the plant) New high-grade veins found in the district (early stage targets) 	2021
EPP Mine Gold	 Ernesto mine already being opened reaching high grades Bananal target with 24 drill holes demonstrating high potential for LOM extension and with intersects of high grades Near mine exploration in Nosde deposit to further extend LOM 	2022
Almas Project Gold	 Consists of 3 deposits and several other exploration targets, located in Tocantins The engineering of the project is being developed by Ausenco 762 kOz Resources 	2022
Matupá Project Gold	 Newly identified high grade veins: samples with 216 g/t Au Favorable indication for major Copper porphyry 332 kOz of Resources and increasing 	2024

Our Pipeline Brings Significant Upside for Sustainable Growth



Strong upsides from the current pipeline to continue to grow from operating assets, advanced projects and projects under early exploration



Details on Gold Road and Almas





Gold Road

Acquisition closed in March, 2020

Narrow vein underground mine located in the historical Oatman mining district (Arizona)

Historical production of > 2 million Oz in the distric

Commercial production targeted to 4Q20



Almas

Project taken over by Aura in early 2018 following the Rio Novo merger

Shift of focus: first years on higher grades

New feasibility studies started in April, 2020 with preliminary results in May

Beginning of construction and commercial production targeted to 1Q21 and 4Q22 respectively

13 years of LOM



We Have a Strong Balance Sheet



Deleveraged Company



Debt pushdown with wide exposure to local banks

Exposure to Local Financial Institutions



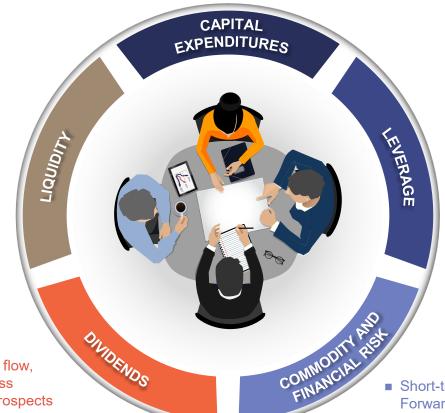
Our low leverage, increasing operating cash flow and wide bank relationship sustain our growth and mitigate negative commodity prices cycle

Conservative Financial Practices to Maintain Resilient Balance Sheet



 Budget for project development requires board approval and both economical and technical feasibility studies

 Maintain strong liquidity through cash position and access to revolving credit facilities in order to provide balance sheet support in downside gold price environment



- Access to capital through multiple banking relationships in each jurisdiction
- Capital raised locally
- Always targeting low leverage levels

 Function of operating cash flow, aligning outflows to business performance and growth prospects

Dividends = 20% * (Adj. EBITDA⁽¹⁾ (-)
 Sustaining Capex (-) Exploration Capex)

 Short-term Zero Cost Collars and Forwards (3-months on average) to reduce volatility and retain upside

Additional Levers Pandemic Impacts and Long Term Trends



In our view, macroeconomic and long term trends far outweigh short term impacts of operational restrictions

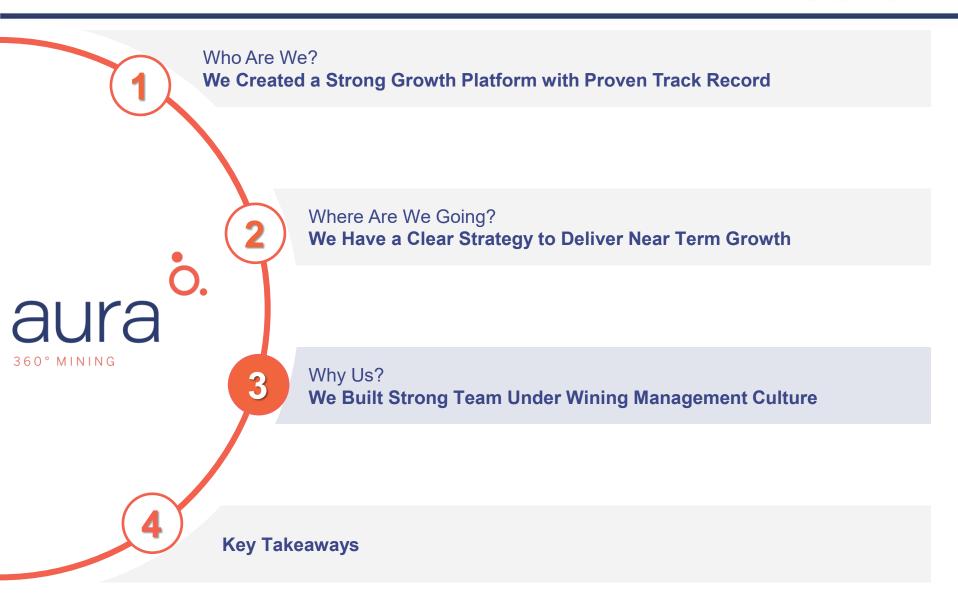


- Operational restrictions in each jurisdiction
- Logistics challenges related to sales

- Gold prices rallying since pandemic outbreak
- Emerging markets currencies devaluation
- Costs and expenses reduction driven lower by energy prices
- Debt cost reduction driven by interest rates near historical lows
- Less aggressive competitive scenario

Aura's Presentation - Agenda





Our Culture Supports Execution: Focus on Meritocracy, Value, Safety, Community and Environment Responsibility all a













Decentralization

Increased operational efficiency: delegation of responsibilities and powers to local management teams

Innovation comes from our operating sites

Basic corporate operational standards overseas (safety, KPIs) while focusing on strategy, people, performance management (cash flows) and solid company's culture

360 Concept

Simple and direct

- People
- Community
- Company

We are engaged, thoughtful and respectful of the communities where we do business whether corporate offices or in our mining operations

Geographic Focus

Focus on mining-friendly iurisdictions in the Americas

- Longstanding mining history
- **Appropriate** infrastructure
- Established permitting process
- Strong mineral potential

Full Alignment

Full alignment: shareholder, board, and senior executives

Stock options for senior management

Full engagement of operational teams as a bigger share of total compensation is linked to **KPI-related** incentives

Disciplined Financial Approach

Low leverage and increasing EBITDA(1) to sustain growth

Access to capital through multiple banking relationships in each iurisdiction

Focus on project with minimum returns for the invested capital

Global Best Practices – Tailing Dams



- Corporate standard for safety management of Tailings Facilities in implementation since 2019
- Our corporate safety committee meets on a monthly basis to closely monitor advances in the implementation of our safety management system, stability conditions and next steps

Aranzazu Complex, Mexico Upstream and Downstream

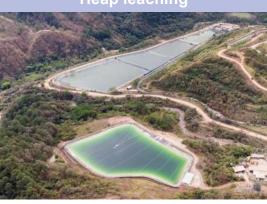


- New downstream dam projected by Wood consulting firm started operating in May 2019
- Four upstream tailing dams are under closure process and currently in C&M stage
- All dams are constantly monitored by Aura, SRK and Wood consulting firms
- All dams in satisfactory stability conditions



- Downstream methodology and expanding capacity (+10Mt) through 4 stages (~2.5 Mt each) to reach 17.5 Mt in total
- Safety auditing and inspection carried out each semester by specialized consulting company
- Twice a year, an internal inspection is carried out by our team of specialists and results are registered with the SIGBM
- Instrumentation readings are sent to a specialized consulting company every month, which interprets the data and issues a report on the dam's conditions

San Andrés Complex, Honduras Heap leaching



- Heap leaching process simpler when compared to tailing dams
- Cement is added to the process to absorb mining tailings and help stability
- Instrumentation to constantly monitor water levels and heap movements
- Heap leach in satisfactory stability conditions

Strong Management Team Supported by World-class Board of Directors



Corporate Executives



Rodrigo Barbosa President & CEO +3 vears at Aura



Kleber Cardoso Chief Financial Officer – CFO +1 year at Aura



Sergio Castanho Chief Transformation Officer – CTO +2 years at Aura



Glauber Luvizotto Chief Operations Officer - COO +2 years at Aura

Education

















Investor Relations

Experience







AT**Kearney**



McKinsey&Company





Heads of Operations



Julio Cesar Beraun Honduras +17 years of experience



Jorge Camargo Brazil +30 years of experience



Henrique Rodriques Mexico +15 years of experience



Richmond Fenn US (Interim) +39 years of experience



Gabriel Catalani Investor Relations +15 years of experience

Board of Directors



Paulo de Brito

Businessman with over 45 years of experience. Created companies in sectors such as mining, energy, agriculture, and trading.

Stephen Keith

Appointed as director in August. 2011

Mr. Keith has worked on projects many countries, with a concentration in Latin America.

Richmond Fenn

Mr. Fenn brings to Aura 39 years of experience.

Mr. Fenn has experience in operations in North and South America, Africa and Papua New Guinea.

Philip Reade

Appointed as director in Mav. 2017

Mr. Reade has over 20 years of business experience, mostly as an investor and as an entrepreneur.

Fabio Ribeiro

Appointed director in April 2020.

Mr. Ribeiro has extensive technology knowledge and closely follows cutting-edge ventures such as AI, aero photogrammetry. and autonomous vehicles.

Aura's Presentation - Agenda





Key Takeaways



Counter cyclical and dollarized sector

Strong cash flow generation and dividend distribution proposition

High growth platform

Developed by experienced shareholders with over 45 years in the sector

Managed by an experienced and complementary team





Appendix

Appendix "A" – Disclaimer Technical Reports



- the technical report with an effective date of January 31, 2018, and entitled "Feasibility Study of the Re-Opening of the Aranzazú Mine, Zacatecas, Mexico," prepared for Aura Minerals by F. Ghazanfari, P.Geo. (Farshid Ghazanfari Consulting), A. Wheeler, C.Eng. (Independent Mining Consultant), C. Connors, RM-SME (Aura Minerals Inc.), B. Dowdell, C.Eng. (Dowdell Mining Limited), P. Cicchini P.E. (Call & Nicholas, Inc.), G. Holmes, P.Eng. (Jacobs Engineering), B. Byler, P.E. (Wood Environment and Infrastructure Solutions), C. Scott, P.Eng. (SRK Canada), D. Lister, P.Eng. (Altura Environmental Consulting), F. Cornejo, P.Eng. (Aura Minerals Inc.);
- the technical report dated July 2, 2014, with an effective date of December 31, 2013, and entitled "Mineral Resource and Mineral Reserve Estimates on the San Andrés Mine in the Municipality of La Union, in the Department of Copan, Honduras" prepared for Aura Minerals by Bruce Butcher, P.Eng., former Vice President, Technical Services, Ben Bartlett, FAusiMM, former Manager Mineral Resources and Persio Rosario, P. Eng., former Principal Metallurgist;
- the technical report dated January 13, 2017, with an effective date of July 31, 2016, and entitled "Feasibility Study and Technical Report on the EPP
 Project, Mato Grosso, Brazil" prepared for Aura Minerals by a group of third-party consultants, including P&E Mining Consultants Inc., MCB Brazil and
 Knight Piesold Ltd.; and
- the technical report dated August 9, 2016, authored by Richard Kehmeier, C.P.G. and Paul Gates, P.E. of RPM and titled "Updated Feasibility Study Technical Report for the Almas Gold Project, Almas Municipality, Tocantins, Brazil".

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Appendix "B" – Disclaimer Additional Technical Reports

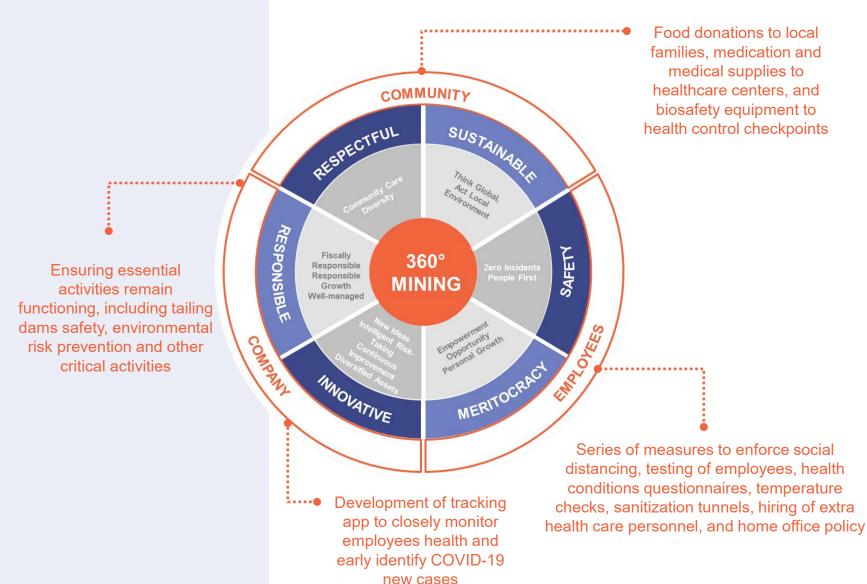


- the technical report dated May 3, 2018, titled "NI 43-101 Technical Report, Preliminary Economic Assessment of the Gold Road Mine, Arizona, USA" prepared for Soma Gold Corp. (formerly Para Resources Inc., the vendor of the Gold Road Project, or Para Resources) by RPM Global;
- the technical report dated September 30, 2011, authored by J.Britt Reid, P.Eng, Bruce Butcher, P.Eng, Chris Keech, P.Geo and titled "Resource and Reserve Estimates on The São Francisco Mine, in the municipality of Vila Bella De Santissima Trindade, State of Mato Grosso Brazil";
- the technical report dated February 12, 2010, authored by Ronlad Simpson, P.Geo (GeoSim Service Inc.), Susan Poos, P.E and Micheal Ward C.P.G
 (Marston & Marston, Inc.) and Kathy Altman P.E, PhD, (Samuel Engineering Inc.) and titled Technical Report and Preliminary Resource Estimate on the
 Guaranta Gold Project, State of Mato Grosso, Brazil"; and
- the technical report dated May 31, 2011, authored by W.J.Crowl, R.G, and Donald Hulse, P.Eng, and titled "NI 43-101 Report on The Tolda Fria Project, Manizales, Colombia".

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Our Actions Amid the Pandemic



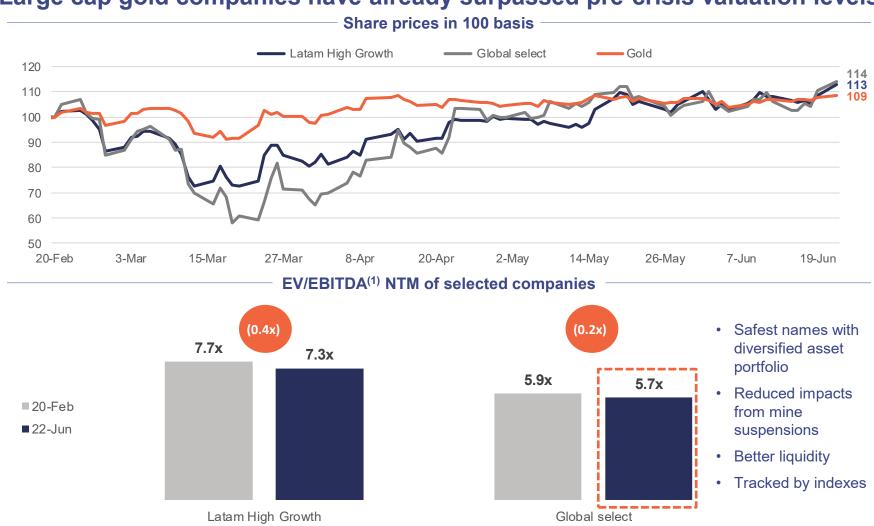


COVID-19 Impacts on Gold and Gold Miners

The Gold Mining Industry is Among the Most Resilient



Large cap gold companies have already surpassed pre-crisis valuation levels



Source: FactSet and Bloomberg as June 22nd, 2020.

Portfolio Summary



Diversified asset base in the Americas, producing mainly gold and copper, with diverse life stages and LOM

	Aranzazu	San Andrés	EPP	Gold Road	Almas	Matupá	São Francisco	Tolda Fria
Country	(3)	<u>:-:</u>	6		6	6	6	<u></u>
City	Concepción del Oro	La Unión	Pontes e Lacerda	Arizona	Almas	Matupá	Near Pontes e Lacerda	Manizalez
Metals								
Stage	Operating	Operating	Operating	Pre- Operational	Engineering	Advanced Exploration	C&M	Early Exploration
Mine Type	Underground	Open Pit	Open Pit & Underground	Underground	Open Pit	Open Pit	Open Pit	Open Pit
Private Royalties	Ø	(%)	Ø	Ø	Ø	Ø	(%)	(%)
Streams	(%)	(1)	(%)	%	(%)	%	(%)	(X)
Economic Rights	100%	100%	100%	100%	100%	100%	100%	100%
4Q19 Annualized Production (GEO)	79,812 oz	74,915 oz	58,814 oz	n.a.	n.a.	n.a.	n.a.	n.a.
Cash Costs (US\$) ⁽²⁾	0.97 / lbs	868 / Oz	961 / Oz	n.a.	n.a.	n.a.	n.a.	n.a.
		9			13			
LOM (years)	7	3	4	n.a.		n.a.	n.a.	n.a.

Producing Assets Overview

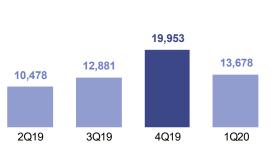


Aranzazu

- 100% owned, located in Zacatecas, Mexico, close proximity to two large cities
- Restarted and attained commercial production in Dec/2018 Copper/Gold concentrate
- Currently evaluating alternatives to increase production by 30% with limited investment



Production (Au and Cu, GEO⁽¹⁾)



Highlights (4Q19)

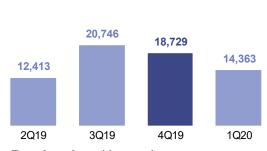
Cash \$0.97 cost⁽²⁾ per lbs

Grade 1.57%

San Andrés

- 100% owned located 360 km from Honduras' capital of Tegucigalpa in the western highlands
- Awarded "Virtud Verde" for its engagement in the processes of natural resources and biodiversity
- Epithermal gold deposit with higher-grade and recoveries
- Underexplored mine with significant upside potential

Production (Au, oz)



Highlights (4Q19)

Cash \$868

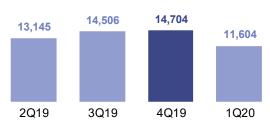
Grade 0.44 g/t

Production (Au, oz) Highlights (4Q19)

Ernesto / Pau-a-Pique (EPP)

- 100% economic rights, located in Mato Grosso, Brazil, approximately 450 km west of Cuiabá, the state capital
- High prolific area with multiple deposits potential to explore even further the mine
- Processing plant fed by an open pit and underground mines. Ernesto open pit mine already under development





Cash **\$961** cost⁽²⁾ per oz

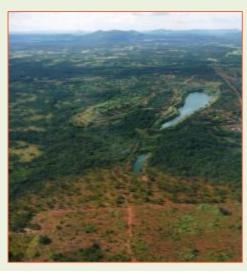
Grade **1.16** g/t

Almas Project



Project Snapshot	
Location	Almas – Tocantins, Brazil
Size	Reserves of 534 kOz (Au) and Resources of 997 kOz (Au)
Highlights	Project consists of three separate open pit mining areas and a central processing station The main deposits are along 15km long excerpt with several proven gold spots
Economic Rights	Controlling Stake of 100%
Production	Estimated to start production by 2022

Geology and Exploration Outlook



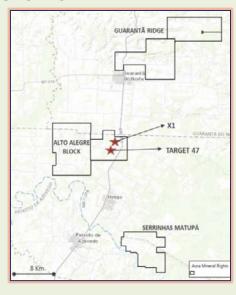
- We are currently focused in Engineering phase, to better evaluate and select the production mining and improve operational performance
- We expect to reach better operation performance by reducing costs leveraging on Aura's network, improving grade and better capital deployment

Matupá Project



Project Snapshot	
Location	Guaranta do Norte – Mato Grosso, Brazil
Size	Measured + Indicated: 332 kOz (Au)
Highlights	Indication of copper porphyry: noted a significant copper and molybdenum anomaly Region characterized with extensive amount of gold deposits – region currently explored High grade vein found at Valdemar (drilling underway)
Economic Rights	Controlling Stake of 100%
Production	Estimated to start production by 2023

Overview



- 100% owned by Aura Minerals and is in the vicinities of Guaranta do Norte and Matupa cities, Mato Grosso, Brazil. Property was acquired through the merger with Rio Novo in 2018 and comprises approximately 816 km2 of mineral rights in prolific Guarantã do Norte Gold Province
- The project benefits from the region's excellent infrastructure with roads in good state, energy, water and a qualified workforce
- Project consisted of four main targets, X1, Serrinha de Matupá, Guarantã and Alto Alegre
- Significant soil anomalies for copper and gold were detected and a significant high-grade veins was found at Alto Alegre Block. Channel samples yielded values of 261g/t Au, 195g/t Ag and 2.73% Cu. Soil sampling program is underway

São Francisco Mine Under C&M



Project Snapshot	
Location	Vila Bela da Santíssima Trindade, 85 km away from EPP plant – Mato Grosso, Brazil
Size	Processing capacity of 3.0 MTPY, replacement cost of ~100M (plant and facilities) and currently idle.
Highlights	Comprised a processing plant, all infrastructure and utilities for mining
Economic Rights	Controlling Stake of 100%
Production	N.A.

São Francisco Plant Vila Bela da Santíssima Trindade, Mato Grosso







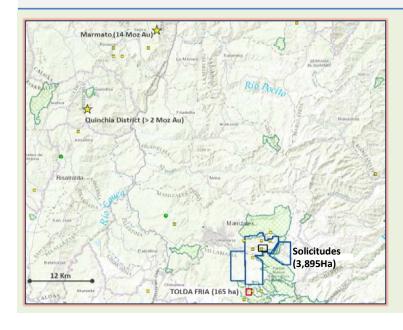




Tolda Fria Project



Project Snapshot	
Location	Manizalez – Caldas, Colombia
Size	43-101 compliant inferred resource is 947 kOz (Au)
Highlights	Contains high-grade mineralization and 14 km of underground development for exploration access used to complete a 43-101-compliant resource estimation Narrow vein, high grade
Economic Rights	Controlling Stake of 100%
Production	947 kOz



- Currently under feasibility studies
- Tolda Fria already has 5.000 Au oz of Indicated resources with 3.88 g/ton grade and 947.000 Au oz of inferred resources with 2.38 g/ton grade

Sustainable Growth Commitment

Gold Road Acquisition



Sound transaction rationale...

- · High grade mine
- <u>Great location:</u> very stable jurisdiction, patented land, good logistics and nearby cities with good infrastructure
 - Management and operation practices already applied on Aura's operational assets can contribute to superior margins

...executed through beneficial transaction terms

- Acquired by <u>symbolic value of US\$1</u>
- <u>Fully leveraged</u> with <u>zero corporate</u> <u>guarantees</u>
- Aura is committed to pay the outstanding debt of US\$35 million over a 6 year period or prepay US\$ 24 million in the 1st year and pay-off the debt

Gold Road Mine and TR-UE Vein







360° Mining Social and Environmental Well-being





- Community care: thoughtful and respectful interaction with the communities, celebrating their diversities
- Wide variety of environmental initiatives to optimize the surroundings of our mines
- San Andres mine awarded "Virtud Verde", for its engagement in the processes of natural resources and biodiversity management







Virtud Verde



- Zero incidents: we work hard to ensure that safety standards are met for all employees so they work in a risk-free environment
- We empower our employees with proper conditions to perform in a exceptional manner
- We recognize our employees efforts and create opportunities for them to grow and prosper within the company
- We focus on our human capital, supporting and offering them career opportunities















- New ideas are a essential part of our DNA and position us as a modern, dynamic and future-focused company
- We incentivize intelligent, responsible risk-taking to drive business growth
- Continuous search for low-risk and high-yield opportunities to optimize our portfolio
- We are well-managed and fiscally responsible, always seeking to control costs, drive profitability and make smart project investments





