Pasinex

CSE : PSE | FSE : PNX

COMPELLING INVESTMENT

High Reward and Potential
Mining and Exploration
Phenomenal High-Grade Zinc (30 TO 50%)

Open to Investment

Low Economic Risk

Low Capital

Quick to Cash Flow

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This presentation includes industry, market and competitive position data from industry journals and publications, data on websites maintained by private and public entities, including independent industry associations, general publications and other publicly available information. Pasinex believes that all of these sources are reliable, but we have not independently verified any of this information and cannot guarantee its accuracy or completeness. Industry publications and surveys generally state that they have obtained information from sources believed to be reliable, but do not guarantee the accuracy and completeness of such information. Further, because certain of these organizations are industry organizations, they may present information in a manner that is more favorable to the industry than would be presented by an independent source. In addition, forecasts are often inaccurate, especially over long periods of time. References in this presentation to research reports or articles should not be construed as depicting the complete findings of the entire referenced report or article. The information in each report or article is not incorporated by reference into this presentation.

Investors are advised to refer to additional information including annual and quarterly Financial and Management Discussion and Analysis (MD&A) which is available through the website www.pasinex.com.

High Intrinsic Value of the Ore in the Ground

Ore Zinc Grade	~Value of 1 tonne of Zinc Ore	~Copper Ore Grade Equivalent %
50%	$1,540 USD	12.7%
40%	$1,230 USD	10.2%
30%	$925 USD	7.6%
10%	$308 USD	2.5%
4%	$123 USD	1.0%

At Zinc prices of $1.40 US per pound and Copper at $5.50 US per pound.

Last material sale was about 50% Zinc, 3 ounces of Silver and over 250 grams of Germanium per tonne.

Horzum AS in Türkiye Over Past 10 Years Produced

- Over 150,000,000 lbs of Zinc as Direct Shipping Material
- Sales over $125,000,000 CAD
- Cumulative EBITDA of over $60,000,000 CAD
- Mining over 200,000 tonnes of Zinc Material
- Over 99,000 Meters of Drilling
- Over 17,000 Meters of Adit Development
- **Experience**

Grades of
31 to 52 % Zinc

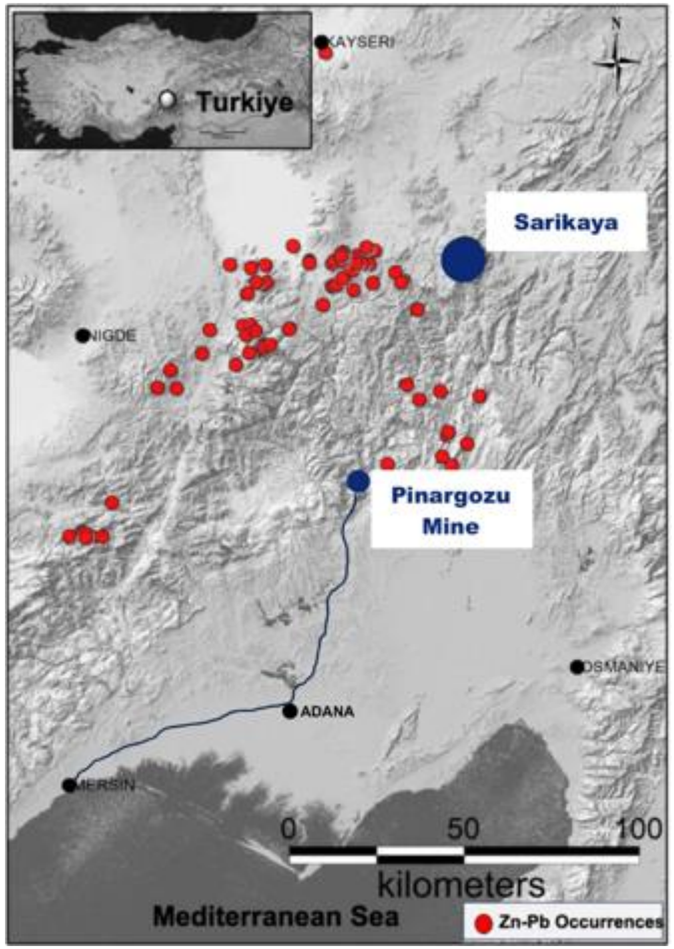
Economic Factors

- Total costs ~$200 to $300 USD per tonne
- Low Capital Costs Direct Shipping Material
- Deposits readily accessed by Adits and Declines
- Carbonate Hosted Near Surface
- Quick path to Cash Flow
- High Grade immediately Profitable
- Short Capital Paybacks
- **High Grade – Low Economic Risk**

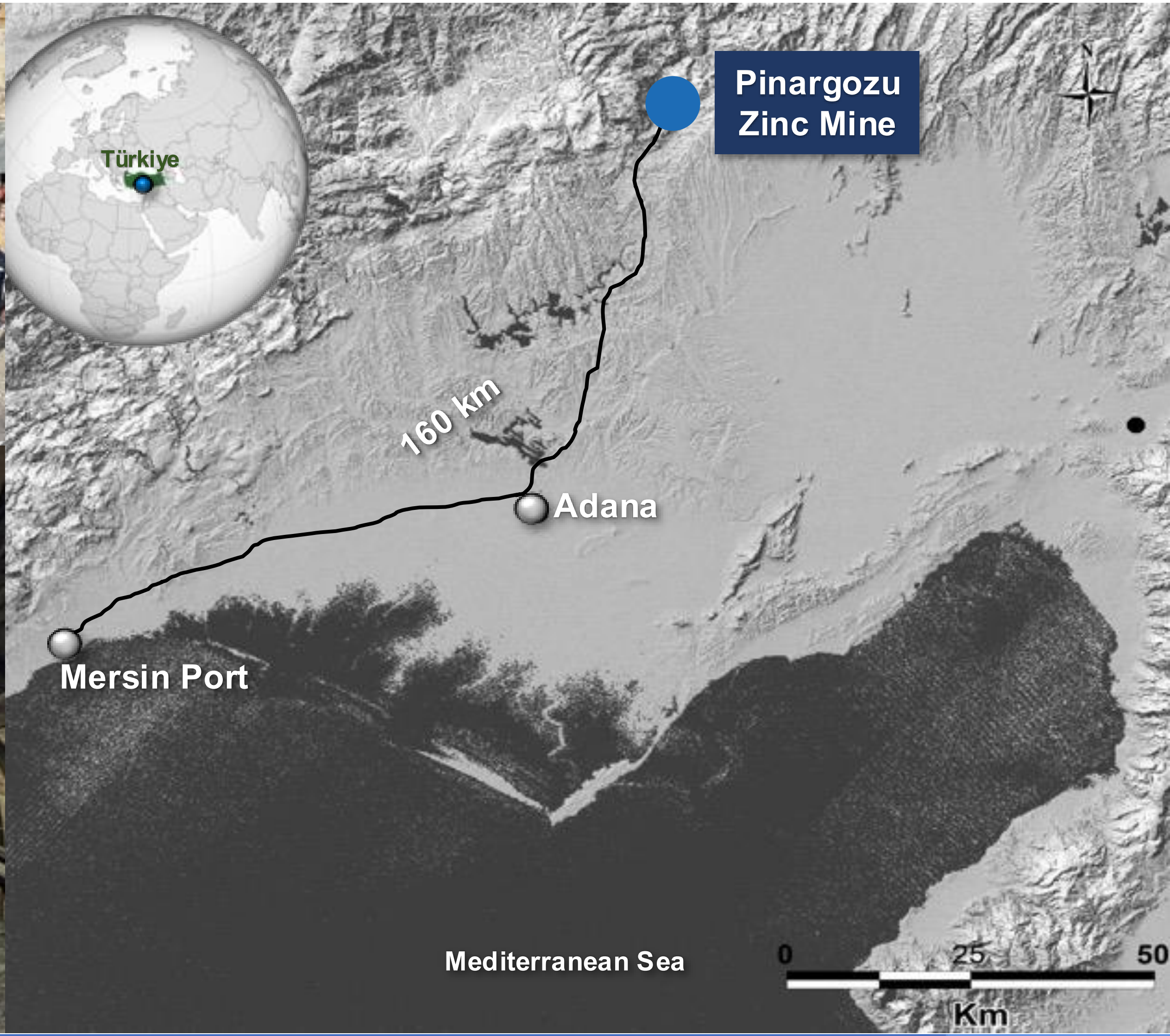
Margins after tax
in range of
30 to 50 % of sales

Pasinex ESG

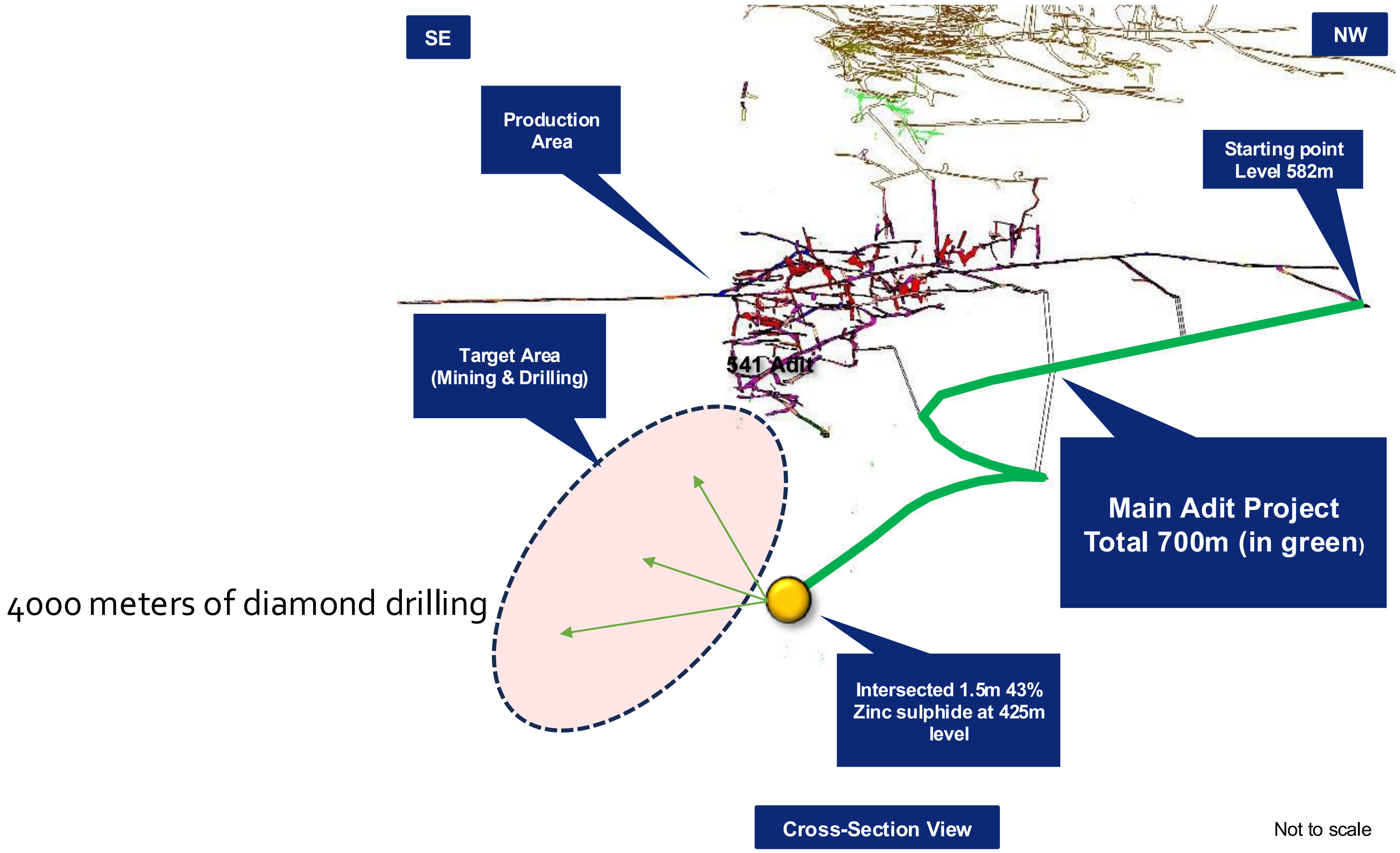
- Low Environmental Footprint with Underground Mining and Exploration
- Infrastructure of Roads, Electricity, and Water in place
- Exploration and Operation Permits in place
- Good Employee and Community Relations
- Good Government Relations and Reputation
- International Safety Management System
- Easy Access to Cities and Ports
- Türkiye: Good Mining Laws, Processes and Political Jurisdiction



Pinargozu
Proven Experience in Mining & Exploring Zinc

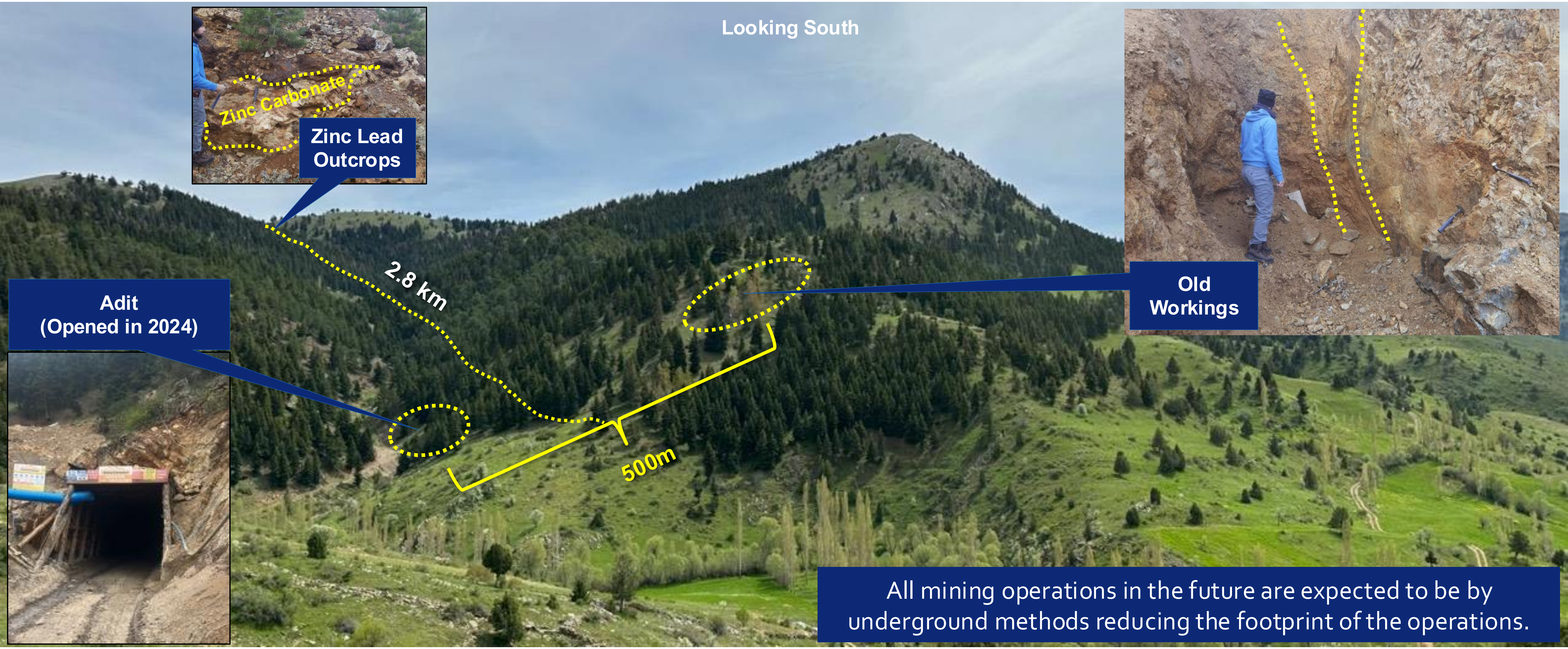


Pinargozu - What is Next?
High Grade Zinc Detected in Deeper Portion-18 Months Plan



Sarikaya

The Most Important Carbonate-Hosted Zn-Pb District in Türkiye
Known High Grade Zinc Mineralization in Sarikaya Project



Sarikaya

High Grade Sulphide Zinc (30-40% Zn) Discovered in 2024

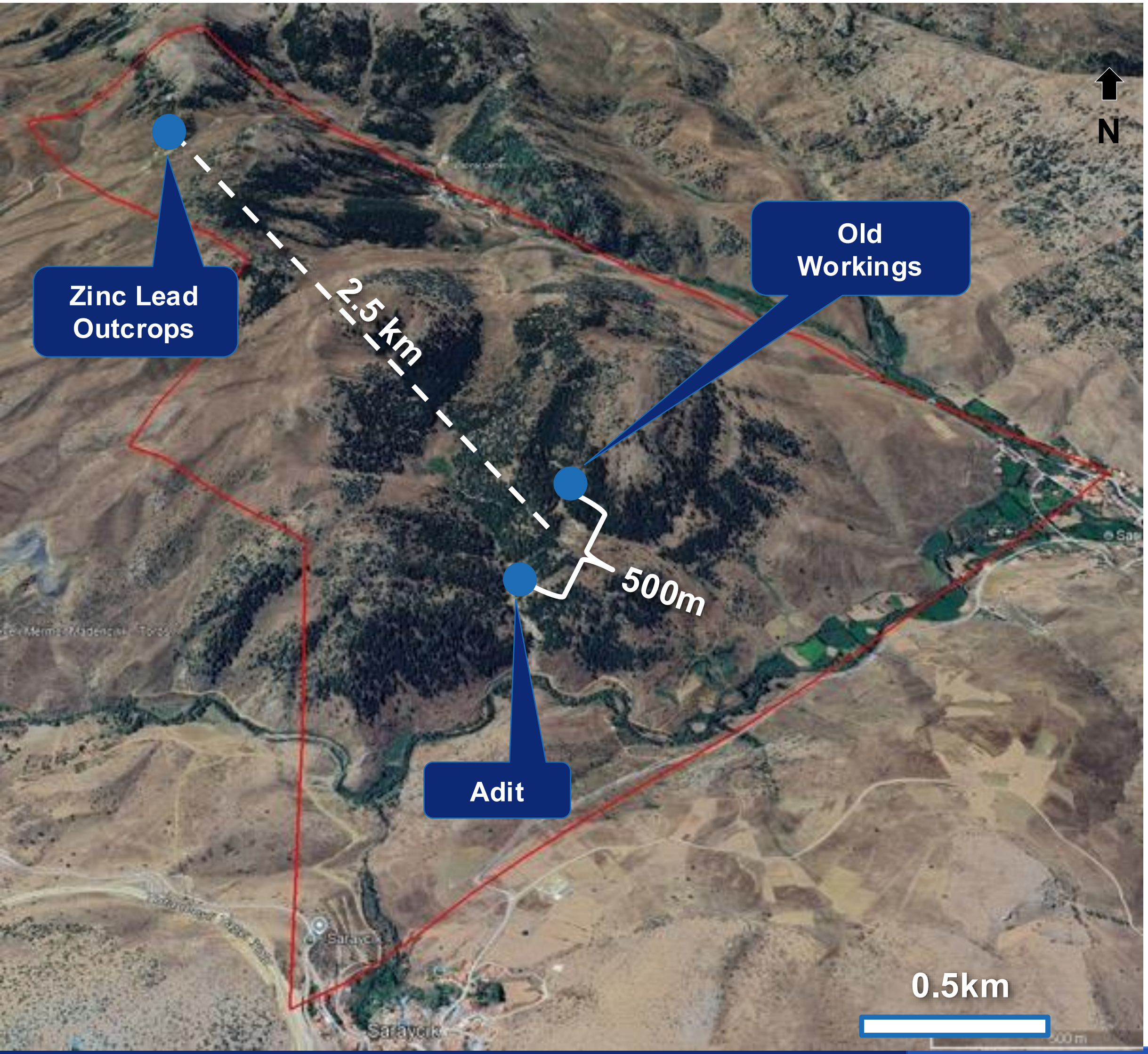
Exploration & Production

- 1500 meters drilled with 3 meters of High-Grade Zinc
- 180 meters exploration adit and Several locations of Zinc Carbonates and Sulphides
- 2,500 tonnes of high-grade Zinc Sulphide material produced
- Sarikaya operation license in place

Ownership & Agreement

- Acquired Aydın Teknik (Sarıkaya) for US$2.6M in Q4 2025
- $1,350,000 US paid and remainder to be paid June 2026 to June 2027

Sarikaya
What is Next?



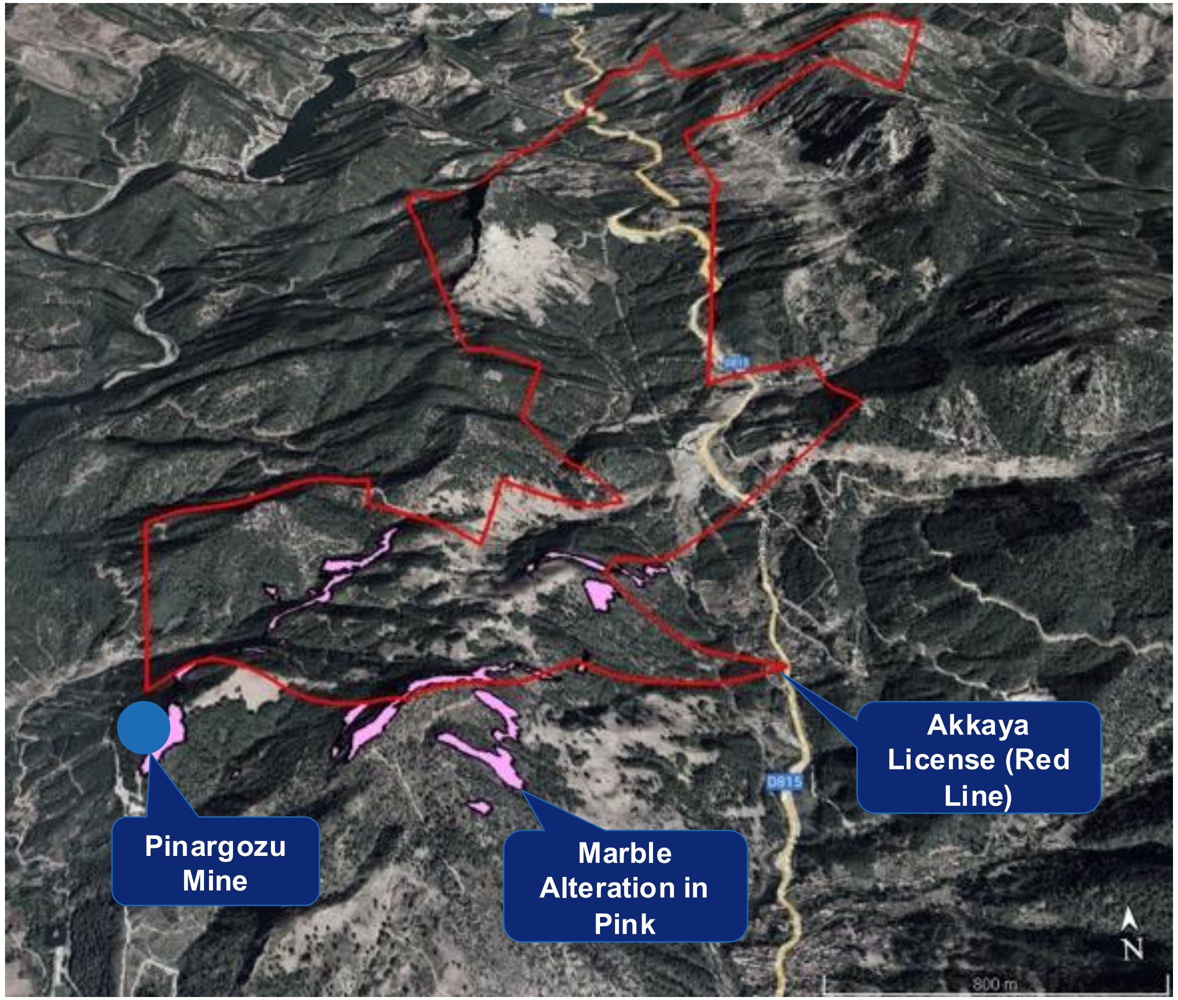
Phase 1: Exploration

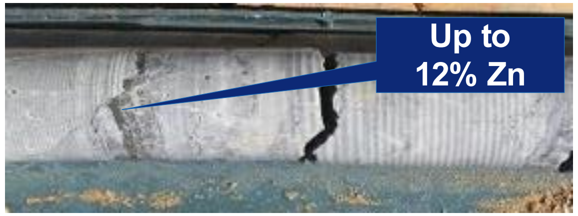
- Mapping Lithology, Structure, Alteration and Mineralization
- Geochemical Sampling and Interpretation
- Geophysical Studies of Ground Magnetics, IP/Resistivity
- 90 Meter Adit to access 30–40% Zn zone

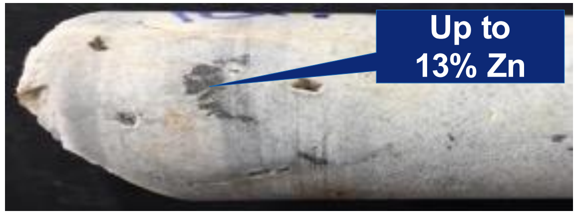
Phase 2: Exploration and Mining

- New Exploration Adits for Underground Drilling
- Mining and Underground Drilling H2 2026

Akkaya Zinc Project
Adana/Türkiye - Why Akkaya is Very Prospective





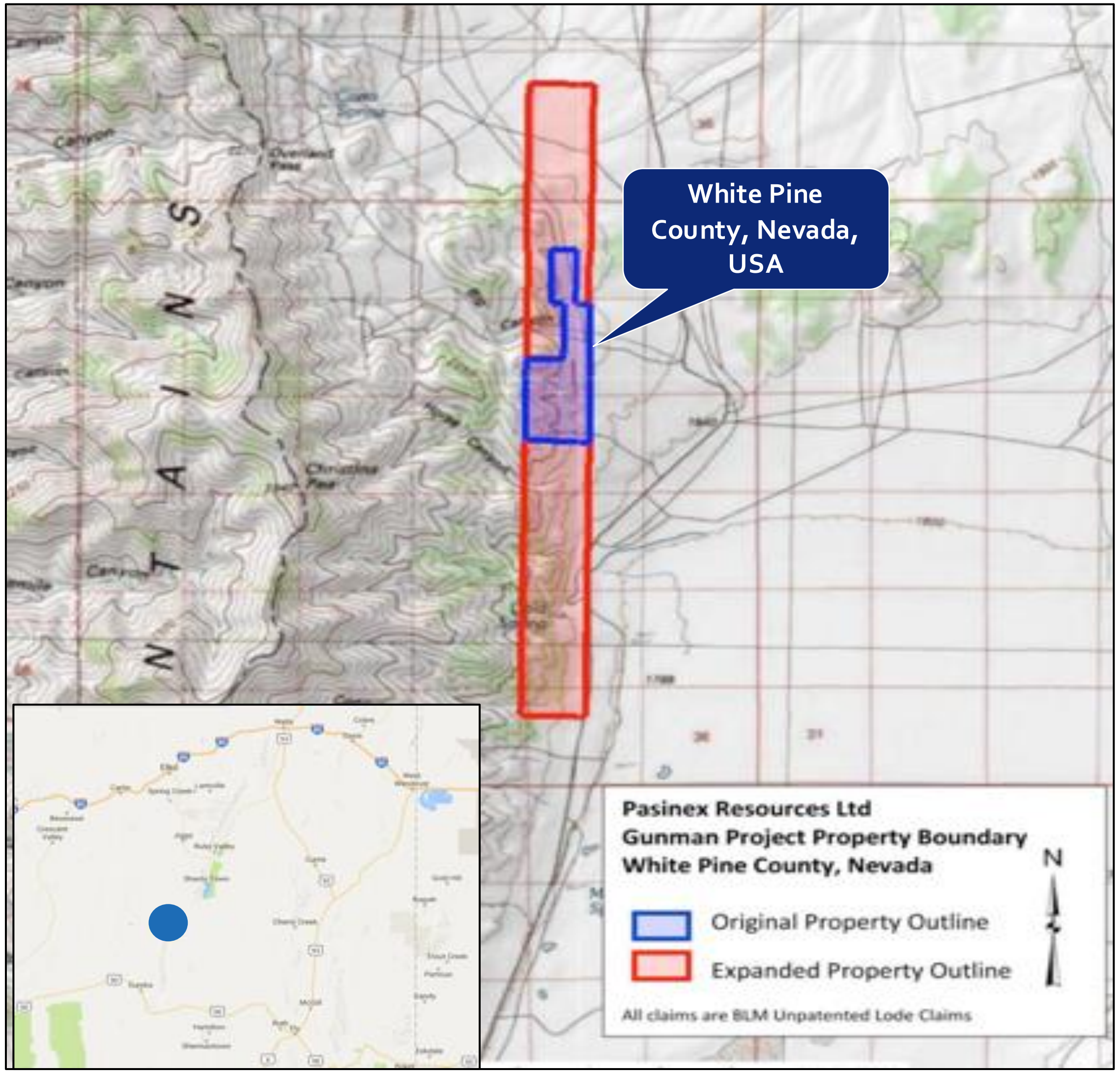


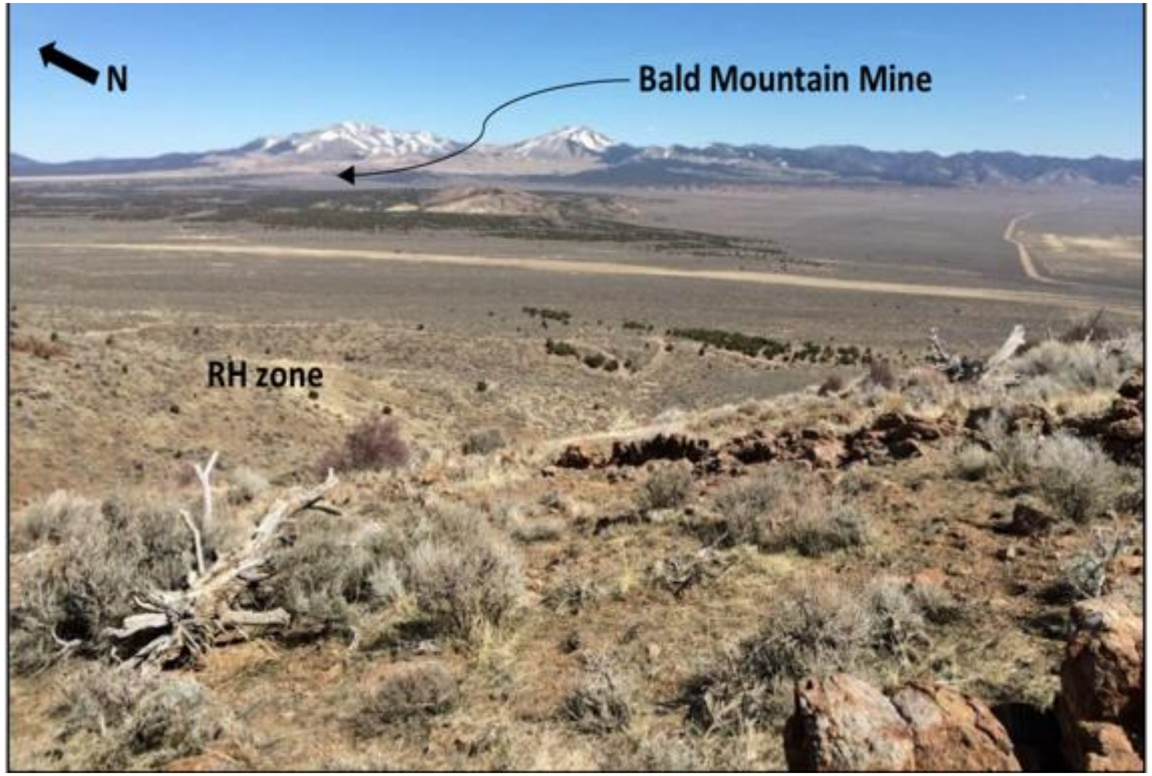
Banded ankerite texture in marble (**Akkaya**)

Pinargozu banded ankerite texture in marble just before ore

Next to Pinargozu over 10 km², Similar Hydrothermal and banded ankerite Marble Alteration as Pinargozu, Zinc Sphalerite lens found

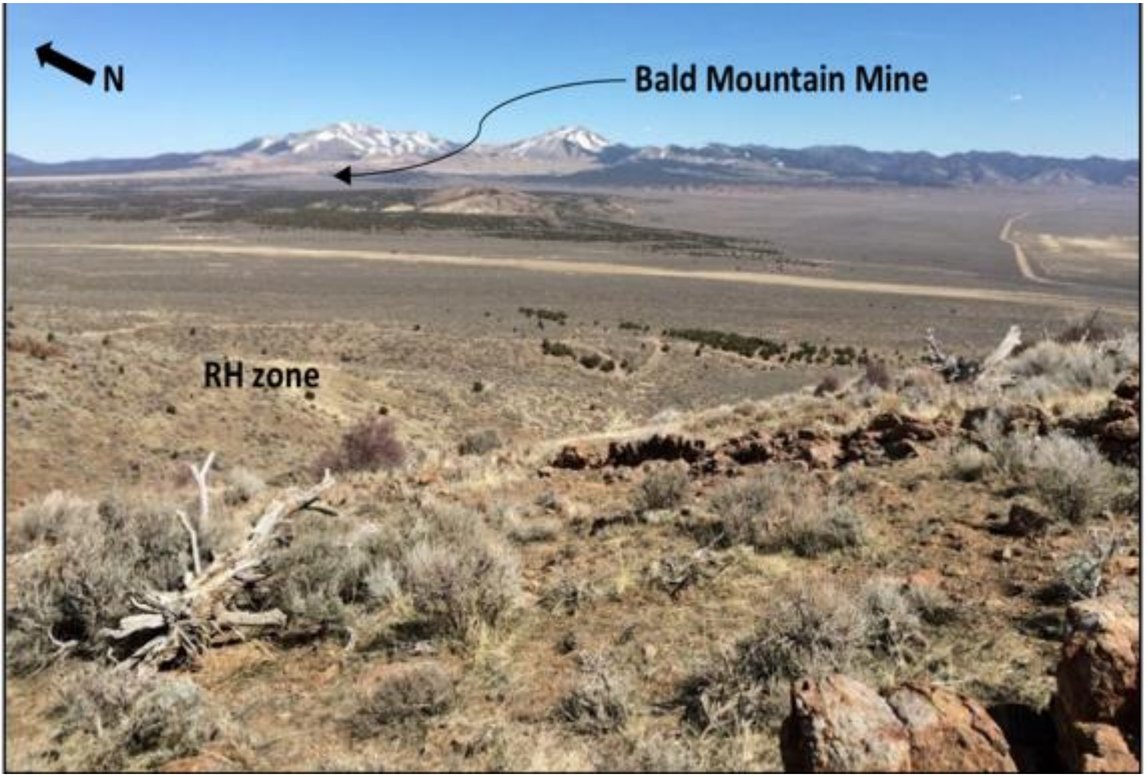
Gunman Zinc Project
Nevada/USA





- Verified high grade zinc oxides:
  - 43.9 metres @ 14.2% zinc
  - 13.7 metres @ 26.1% zinc and 5.6 ounces of silver

Gunman
Exploration Work



Completed

- 218 line-kilometers of helicopter Magnetics
- 453 Mobile Metal Ion (MMI) samples
- 2,078 Ground Gravity Stations

Program Planned

- Drilling 3,000 meters in 17 holes to investigate:
  1. Low Resistivity Anomaly
  2. North Zone Gold MMI Geochemistry
  3. Copper Hill extensive copper MMI Geochemistry

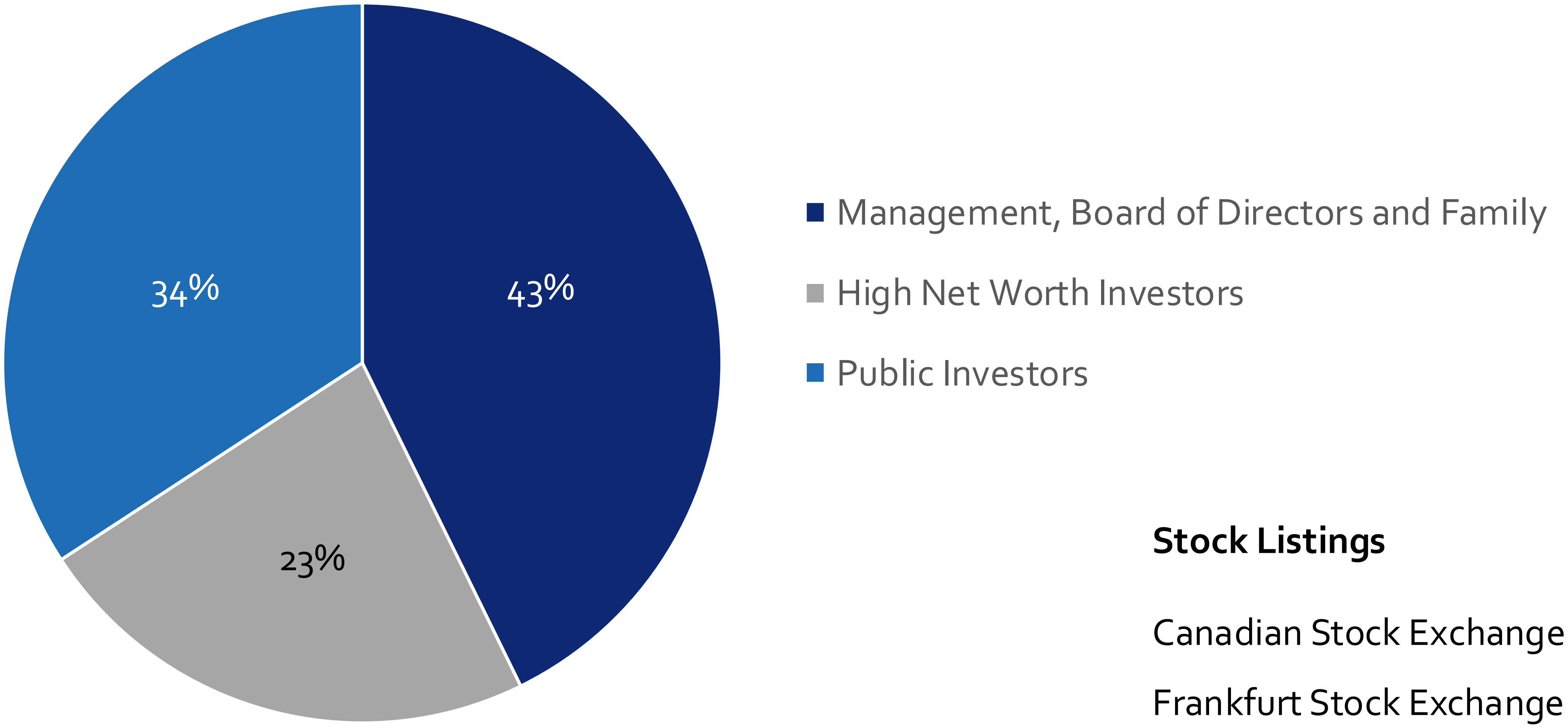
About Pasinex

Pasinex has developed strong operational capabilities across:

- Exploration
- Mining
- Commercial sales
- Transportation and logistics
- Health and safety management
- Environmental stewardship
- Employee training
- Community and government relations
- Corporate and operations management
- Operations in both Türkiye and Canada
- Public company reporting and securities management

Pasinex benefits from a strong reputation in Türkiye with key stakeholders and is supported by a trusted geological team led by Aydin Sen (General and Exploration Manager), alongside Thalex Geological Services geology team in Türkiye.

Share Ownership (238M Issued and Outstanding)



Stock Listings

Canadian Stock Exchange (CSE): PSE

Frankfurt Stock Exchange (FSE): PNX

Target Properties and Licenses and Türkiye

- One of the Best Geological Mining Locations in the World
- Trusted Pasinex Exploration Team with very positive reputation
- Small-Scale private owners exit for family reasons, and the need to grow with advanced exploration and mining systems

Rolling-up step by step
high grade Zinc deposits

Türkiye of 30 to 50% Zinc

Nevada of 14 to 24% Zinc

Zinc critical metal

Pasinex

Appendix

Pasinex Management - Canada

Ian D. Atacan, Director, Corporate Secretary and CFO

Mr. Atacan is an accomplished finance leader with over 25 years of experience in public companies, specializing in corporate strategy, mergers and acquisitions, and financing. Mr. Atacan is a Chartered Professional Accountant (CPA, CMA) and holds an MBA from London, UK. He also brings a strong technical foundation as an Electrical and Electronics Engineer, having earned his B.Sc. from Bilkent University. His diverse background and proven track record make him a highly regarded figure in the financial leadership landscape. His extensive career spans both Europe and Canada, where he has held roles in globally recognized organizations, including Sprint, Alcatel, DHL Worldwide Express, and Procter & Gamble. For the past 14 years, Mr. Atacan has served as Director, Corporate Secretary and CFO for publicly listed companies, demonstrating his expertise in managing complex financial operations and strategic initiatives. His portfolio includes leadership roles at Panda Hub Inc., PharmaCielo Ltd., Blueberries Medical Corp. and Natura Naturals Inc., a Canadian cannabis company, where he played a pivotal role in its acquisition by Tilray Inc. Notably, Mr. Atacan was the CFO of Global Atomic Corporation (formerly Silvermet Inc.), a uranium mining and zinc recycling company with operations in Niger and Türkiye, from 2010 to 2018.

Evan White, Manager, Corporate Communications

Mr. White is the Manager of Corporate Communications at Pasinex Resources Limited. Mr. White graduated with a B.A. (Hons) Economics from Queen's University. He has worked in the mining industry in various marketing and communication roles since 2006 with a specialization in digital marketing. Mr. White has worked with a broad range of organizations from startups to Fortune 500 all with a goal of driving growth. He brings a strategic, digital focus to the Pasinex team.

Pasinex Management – Türkiye

Aydin Sen, MSc, Geology, General Manager and Exploration Manager Pasinex AS.

Mr. Aydin Şen brings over 20 years of extensive experience in mineral exploration and project management across Türkiye, Mozambique, West Africa, and beyond. Holding a Master's degree in Geology from the Middle East Technical University, Mr. Şen has made significant contributions to the discovery and development of key mineral deposits, including zinc, copper, gold, and heavy mineral sands.

Currently serving as the General Manager and Exploration Manager for Pasinex Resources Limited, Mr. Şen has been instrumental in leading exploration projects such as the Pinargozu and Akkaya CRD zinc deposits and the Golcuk manto-type copper deposit in Türkiye. His expertise includes project planning, regional and near-mine exploration, QAQC protocols, data management, and the mentoring of geologists, all while maintaining strict budgetary controls.

Prior to Pasinex, Mr. Şen worked with globally recognized companies such as Rio Tinto, Teck Resources, and Savannah Resources. His tenure at Rio Tinto saw him lead exploration teams in the discovery of the Copler gold-copper deposit and the Cevizlidere porphyry copper deposit in Türkiye, as well as heavy mineral sand and diamondiferous deposits in Mozambique and Mauritania. He also successfully managed projects in challenging environments, earning accolades such as the Rio Tinto Africa/Europe HSEC Award for safety and excellence during drilling operations in Mauritania.

With a proven track record of managing multidisciplinary teams, overseeing extensive drill programs, and contributing to pipeline development in emerging and established markets, Mr. Şen continues to drive innovation and success in mineral exploration and resource development.

Pasinex Management – Türkiye

Özlem Altunal, Financial Manager of Pasinex AŞ

Ms. Altunal has over twenty years of accounting experience, five years of which has been managing accounting operations for Horzum AŞ. She has represented Pasinex AŞ on the Horzum AŞ Board for three years and brings extensive financial expertise to her new role.

Pasinex Management - Corporate

Corporate Lawyers

Dentons LLP in Toronto, Canada and NBB Hukuk Bürosu in Istanbul, Türkiye.

Corporate Auditors

JC Professional Corporation in Toronto, Canada.

Pasinex Board of Directors – Dr. Larry Seeley

Dr. Larry Seeley, Executive Chairman who is also CEO of Seeley Group Ltd.

Dr. Seeley was with Falconbridge 25 years in roles of Manager of Research, Development and Engineering, Manager Falconbridge Smelter, Director of Sudbury Metallurgical Operations, Vice President of Environment and Officer of Falconbridge. Larry was President, CEO and principal shareholder of Lakefield Research Limited for 12 years growing the company from 120 employees to about 1,000 employees with expansion in services and internationally. He was founder and CEO of Recapture Metals Limited for 5 years becoming the major producer of gallium outside of China. Dr. Larry Seeley received Gold Medal Engineers Canada, President's Gold Medal of Canadian Institute of Mining, Metallurgy and Petroleum, Gold Medal as well as Entrepreneurship award of the Professional Engineers Ontario, Airey Award and Silver Medal of the Canadian Metallurgical Society, Engineer's Medal University of Toronto, inducted into the Engineering Hall of Distinction University of Toronto, Industrial Practice Award of the Canadian Society of Chemical Engineering, International Award of Chemical Industry, Honoree Life Member of Science North, Governor Emeritus Trent University as well served as president of the Canadian Metallurgical Society and also as President of the Canadian Society of Chemical Engineering.

He has a BASc, MASc and PHD in Chemical Engineering from the University of Toronto and a Diploma in Business Administration from Laurentian University. He is a Fellow Engineers Canada, Fellow of the Canadian Institute of Mining, Metallurgy and Petroleum, Fellow Engineers Institute of Canada, Fellow of Canadian Academy of Engineering and is a Professional Engineer in the Province of Ontario.

Pasinex Board of Director – Jonathan Challis

Jonathan Challis, Director and Chair of Pasinex AS

Jonathan Challis is a mining engineer with over 50 years experience in the operation, management, financing and analysis of mining projects around the world. Mr Challis has an honours degree in Mineral Exploitation from University College, Cardiff and an MBA degree from Cranfield School of Management. He has both the South African Metalliferous Mine Captain's and Mine Manager's Certificates of Competency. He is a Fellow of the Institution of Materials, Minerals and Mining and a Chartered Engineer.

Mr Challis started his professional life as a Mining Engineer with Gold Fields of South Africa Limited in 1974 before returning to Europe where he worked in the financial sector as both a mining analyst and as an investment banker in London, Paris and Toronto. He worked with James Capel & Co; Banque de la Societe Financiere Europeenne (BSFE), Barclays Bank Ltd., McLeod Young and Weir and C.M. Oliver where he was involved in the analysis of mining companies and the structuring of debt packages for various mining and energy projects around the world. In 1997, he joined Ivanhoe Capital Corporation and was involved in numerous early stage exploration ventures in diverse locations.

He was formerly a Director of Peregrine Diamonds Ltd. (TSX – operating in Canada): Peregrine Metals Ltd (TSX-V a metals exploration company operating in Argentina); Chairman of Rye Patch Gold (TSX-V involved in gold exploration in Nevada) and is currently a Director of Pasinex Resources (a zinc exploration and producer in Turkey); District Metals Corp. (metals and energy metals exploration in Sweden) and Alerio Gold Corp. (gold exploration in Guyana).

Pasinex Board of Directors – Joachim Rainer & Ian Atacan

Joachim Rainer, Board Member

Mr. Rainer is a businessman and founder of Rainer Beteiligungsgesellschaf GmbH, and as Managing Director, he sources projects, structures companies and investments, and develops the businesses for new upcoming and innovative companies. Prior to founding his company in 2002, he was in hotel management and worked in an Austrian bank, where he supported people and companies to trade raw materials and shares. He holds a CEFA (Certified European Financial Analyst) degree. Since 2005, Mr. Rainer developed a network of business connections within Europe and Türkiye.

Ian D. Atacan, Director, Corporate Secretary and CFO

Mr. Atacan is a seasoned finance executive with over 25 years of expertise in corporate strategy, mergers and acquisitions, and financing. He is a Chartered Professional Accountant (CPA, CMA) with an MBA from London, UK, and a B.Sc. in Electrical and Electronics Engineering. His international experience includes senior positions at Sprint, Alcatel, DHL, and Procter & Gamble. He has served as Director, Corporate Secretary, and CFO for publicly listed companies, notably managing the acquisition of Natura Naturals Inc. by Tilray Inc., and serving as CFO at Global Atomic Corporation.

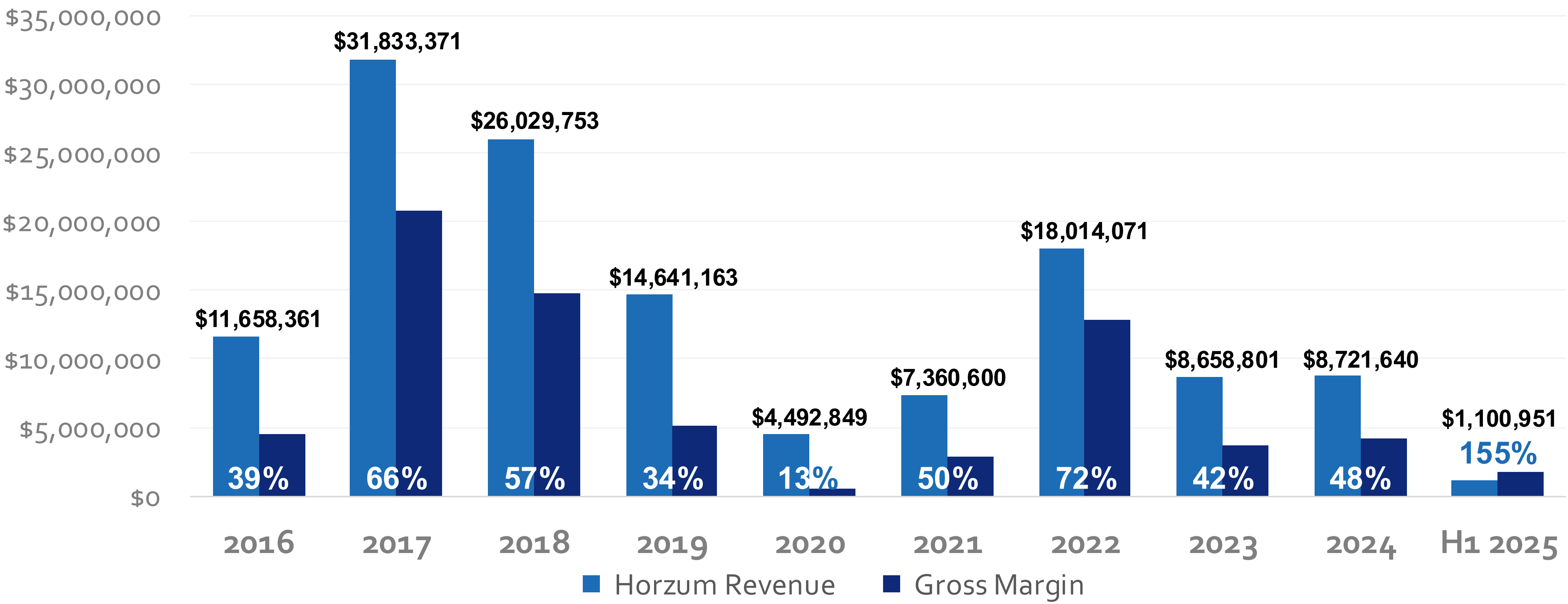
Pasinex Board of Directors – Mehmet Kömürcü

Dr. Mehmet Kömürcü, Director

Dr. Kömürcü is a partner in Dentons' Toronto office and a member of Dentons' Corporate Group. He advises Canadian and international clients on cross-border M&A, corporate governance, reorganizations, and general corporate matters, with a strong focus on mining and natural resources. Licensed in Ontario, Istanbul, and New York, Dr. Kömürcü previously served as general counsel to Türk Telekom during its privatization, international expansion and IPO, the largest in Türkiye's history at the time. His experience spans technology, telecommunications, energy, and higher education, with extensive relationships across Türkiye, Europe, and the Middle East. He holds a doctorate in public international law from the University of Wisconsin–Madison.

Horzum AS Revenue & Gross Margin (CAD)

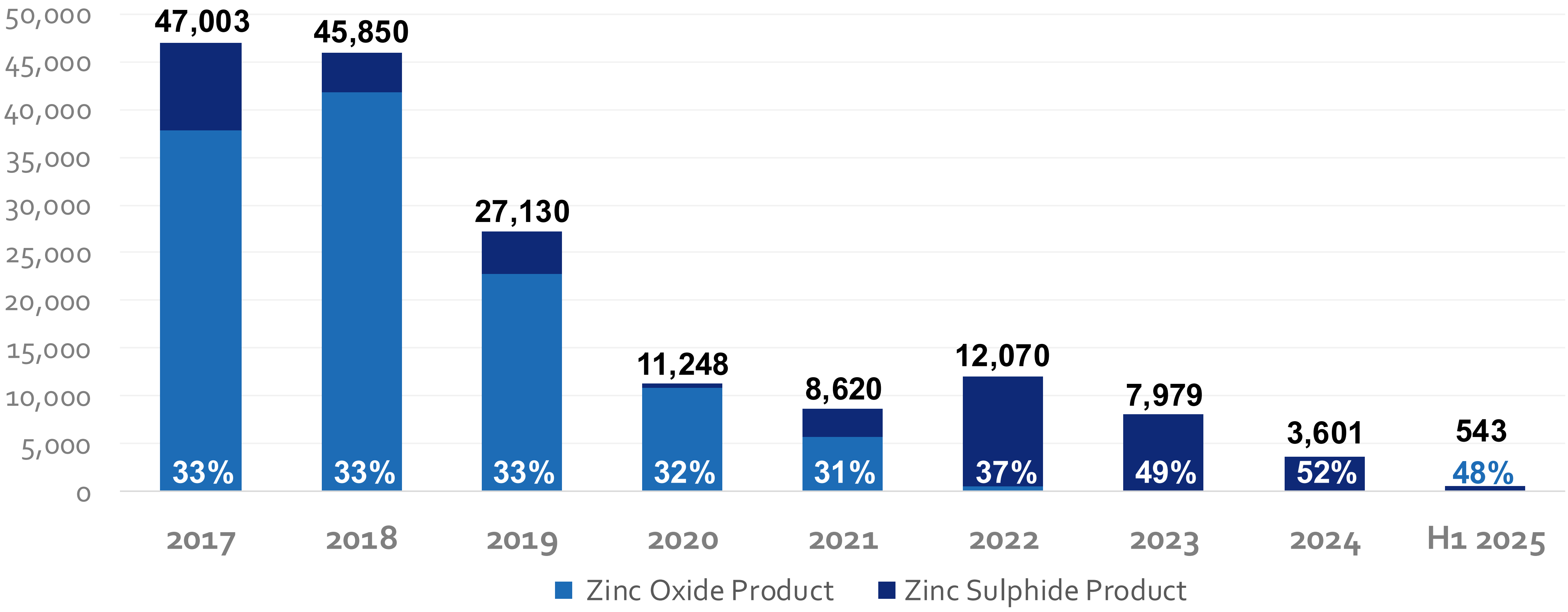
Cumulative Total for the period 2015 to 2025: $132,511,560 (Horzum Revenue), $71,059,731 (Gross Margin)



Values above the bar are Horzum AS revenue in CAD using the USD:CAD rates and TL:CAD rates in effect on the dates of the sales.
Figures within the bar are the gross margin percentages.

Pinargozu Sales Profile: Zinc Product Tonnes Sold (Wet)

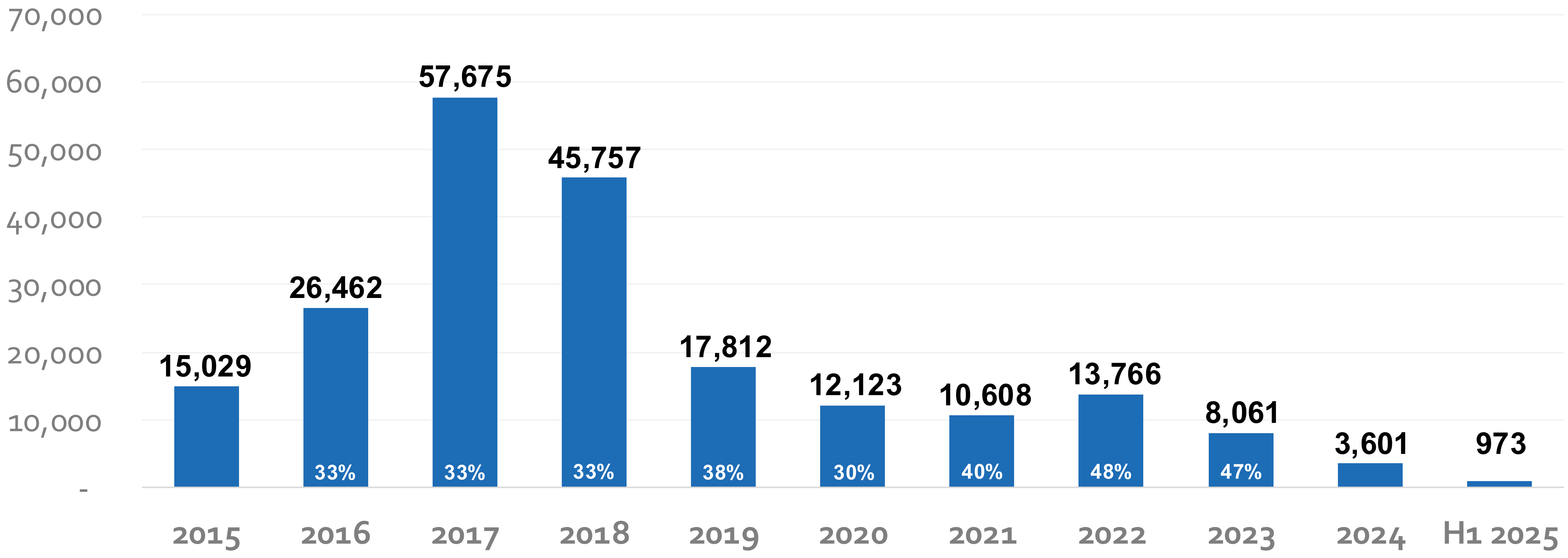
Cumulative Total for the period 2017 to 2025: 119,479 Tonnes Sold (Zinc Oxide), 44,565 Tonnes Sold (Zinc Sulphide)



The values above the bar are the total tonnes of zinc oxide product and zinc sulphide product sold.
Figures within the bar are the average zinc product grade sold percentages.

Pinargozu Production: Zinc Product Tonnes Mined (Wet)

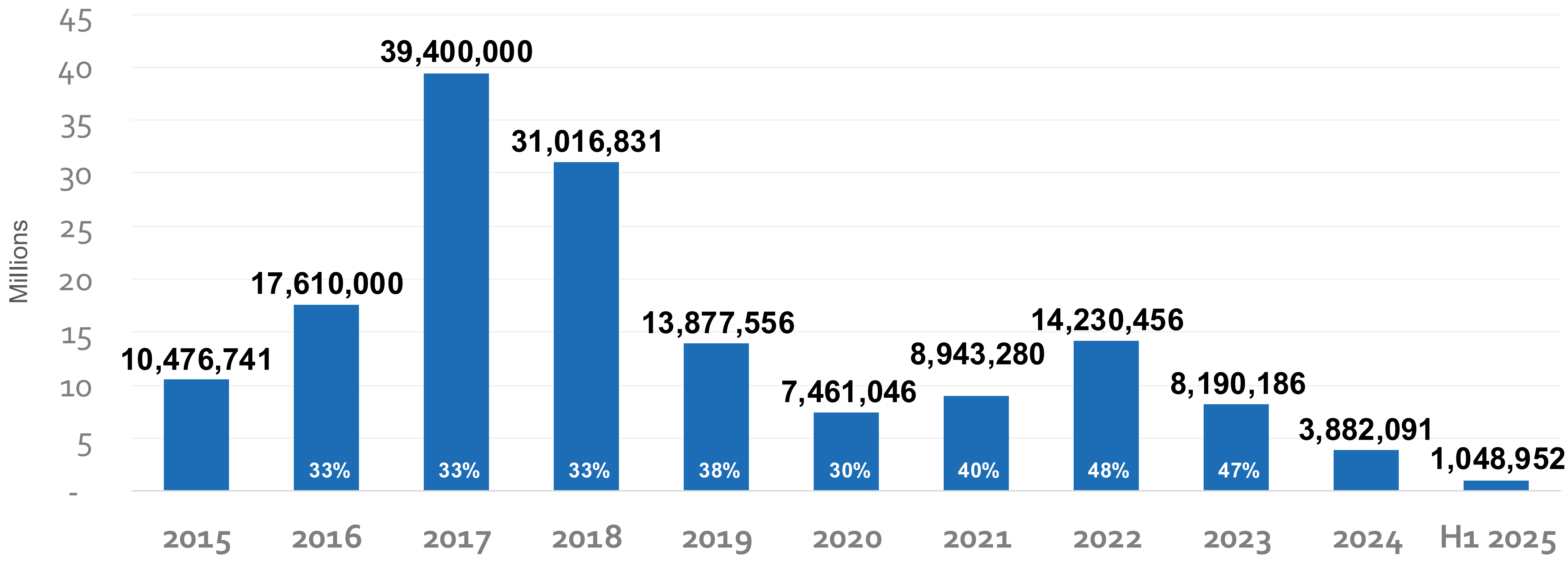
Cumulative Total for the period 2015 to 2025: 211,867 Tonnes Mined



Values above the bar are zinc product tonnes mined (wet) which includes zinc oxide product and zinc sulphide product mined.
Figures within the bar are the average zinc product grade mined percentages.

Pinargozu Production: Pounds of Zinc Product Mined

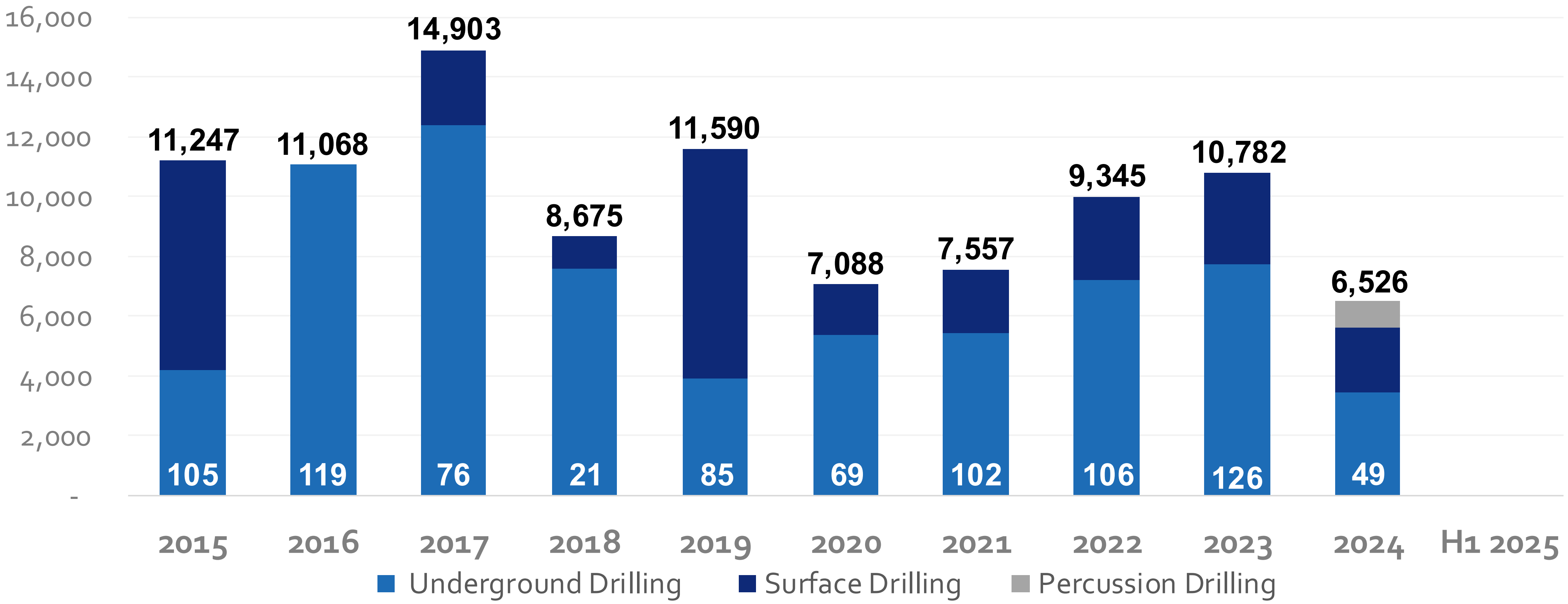
Cumulative Total for the period 2015 to 2025: 156,137,139 Pounds of Zinc Product Mined



Values above the bar are pounds of zinc product mined which includes zinc oxide product and zinc sulphide product mined.
Figures within the bar are the average zinc product grade mined percentages.
2024 and 2025 data in chart is based on a 50% grade and 2.2% moisture loss.

Pinargozu Exploration Drilling

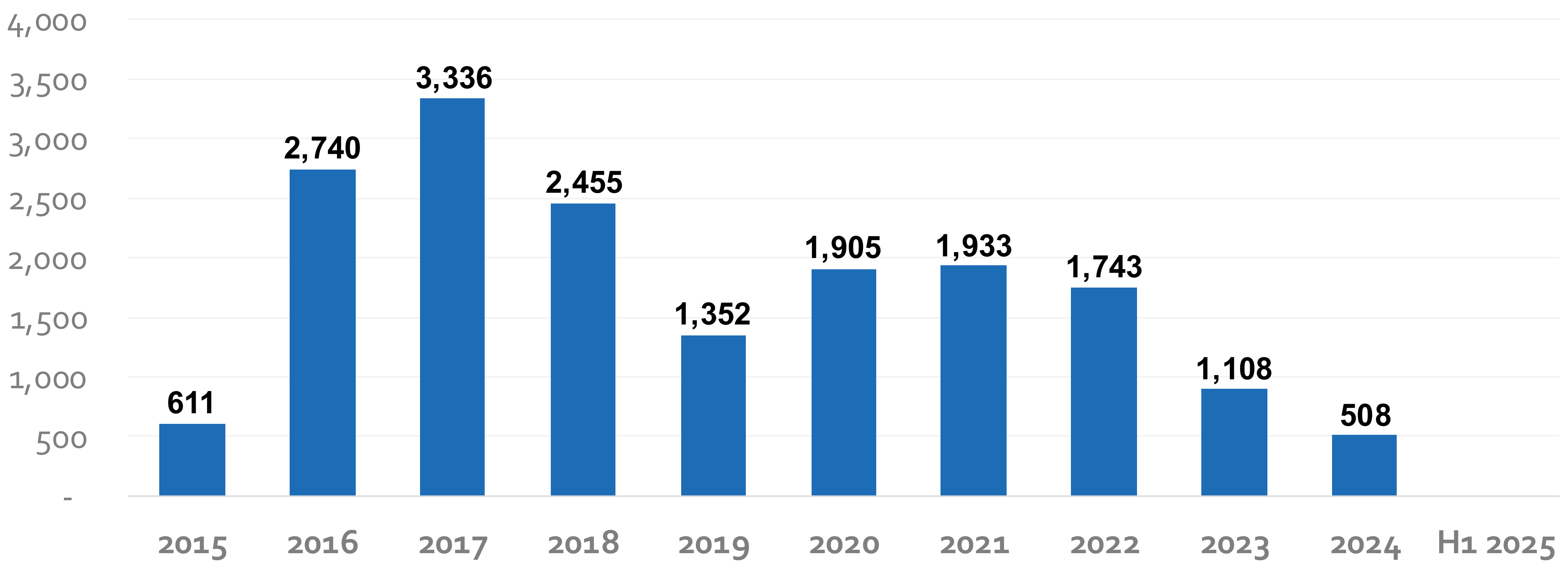
Cumulative Total for the period 2015 to 2025: 99,245 Exploration Metres



Values above the bar are the total number of exploration metres (core drilling) at the Pinargozu Zinc Mine.
Values within the bar are the the total number of drill holes completed at the Pinargozu Zinc Mine.

Pinargozu Mine Development

Cumulative Total for the period 2015 to 2025: 17,293 Development Metres



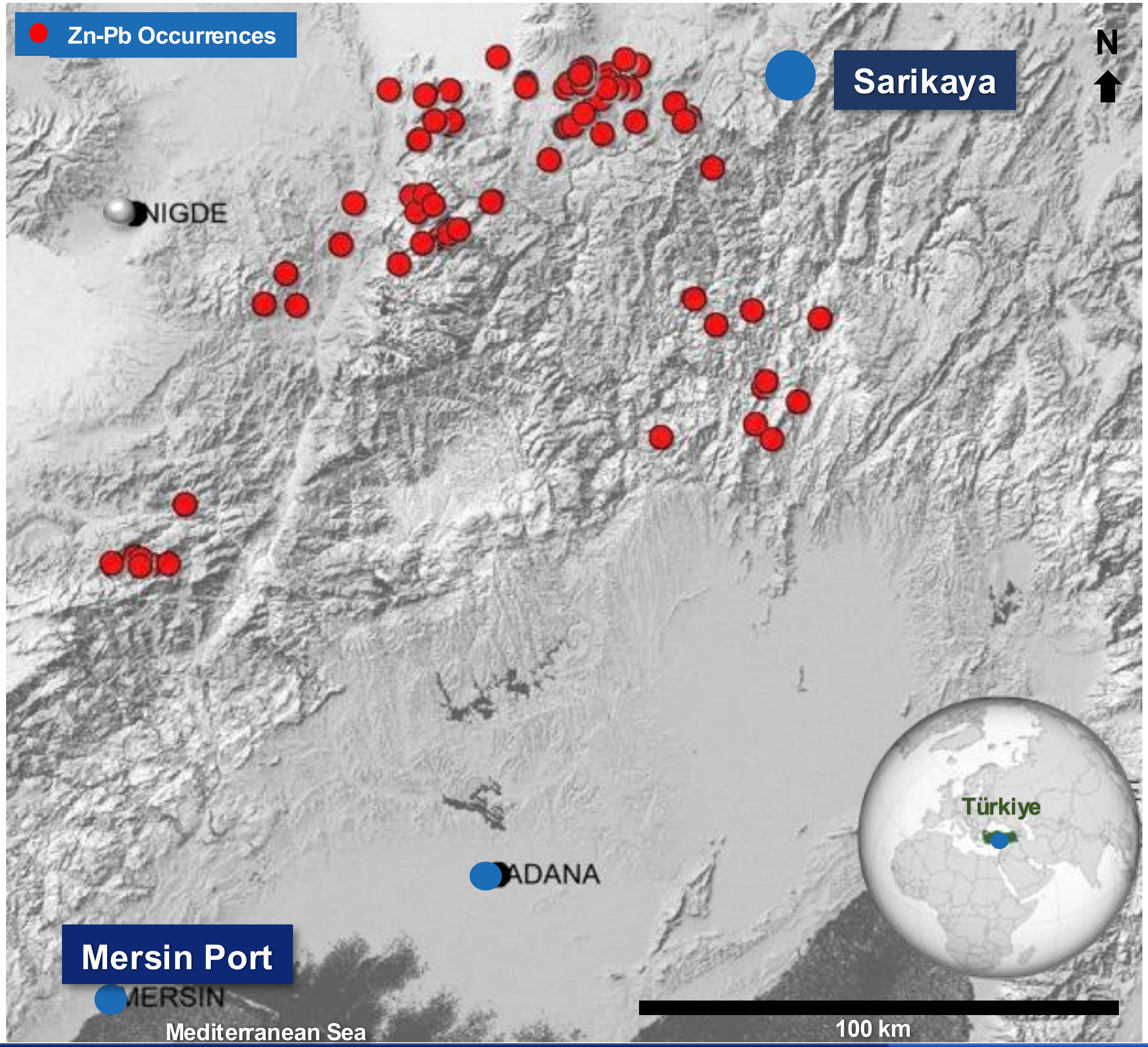
Values above the bar are the total number of metres of adit development for production and exploration purposes at the Pinargozu Zinc Mine.

Pinargozu
Estimated Budget for New Adit & Exploration Drilling

- Opening Adit - $810,000 USD (1,000 meters)
- Diamond Drilling - $300,000 USD (4,000 meters)
- Operations – $90,000 USD
- Total - **$1.2 M USD**

Sarikaya

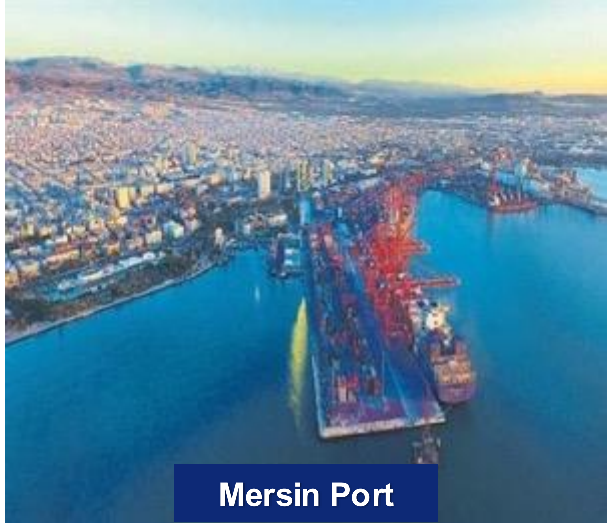
High Grade Zinc Project in Kayseri/Türkiye



Yahyali-Develi Region most Important Carbonate-Hosted Region

- 50 Zinc-Lead Occurrences
- Traditionally Local Owners Mine at Shallow Depths
- Limited Drilling and Modern Exploration Techniques
- Sarikaya (Yellow Rock) 40 km East of Develi

Sarikaya
Excellent Infrastructure & Mining Culture



- Roads and electrical power
- Sarikaya is located
  - 40 km East of town of Develi (Kayseri)
  - 190 km to Mersin Port
  - 350 km to Capital Ankara
  - 70 km to Kayseri Airport
  - 90 km to Cappadocia
- Centerra's Gold Mine is near Develi
- Substantial Mining Infrastructure and Understanding

Sarikaya Property - Terms of Purchase

- **Purchase Completed in November 2025:** Acquired 100% of Aydın Teknik A.S. (Sarıkaya license holder) for US$2.6M
- **Payments:** US$1,350K paid; Remaining US$1,250K payable in staged installments through June 2027
- **NSR Terms:** 8% NSR on sulphide zinc, 5% NSR on carbonate zinc

Sarikaya
Budget (for 18 months)

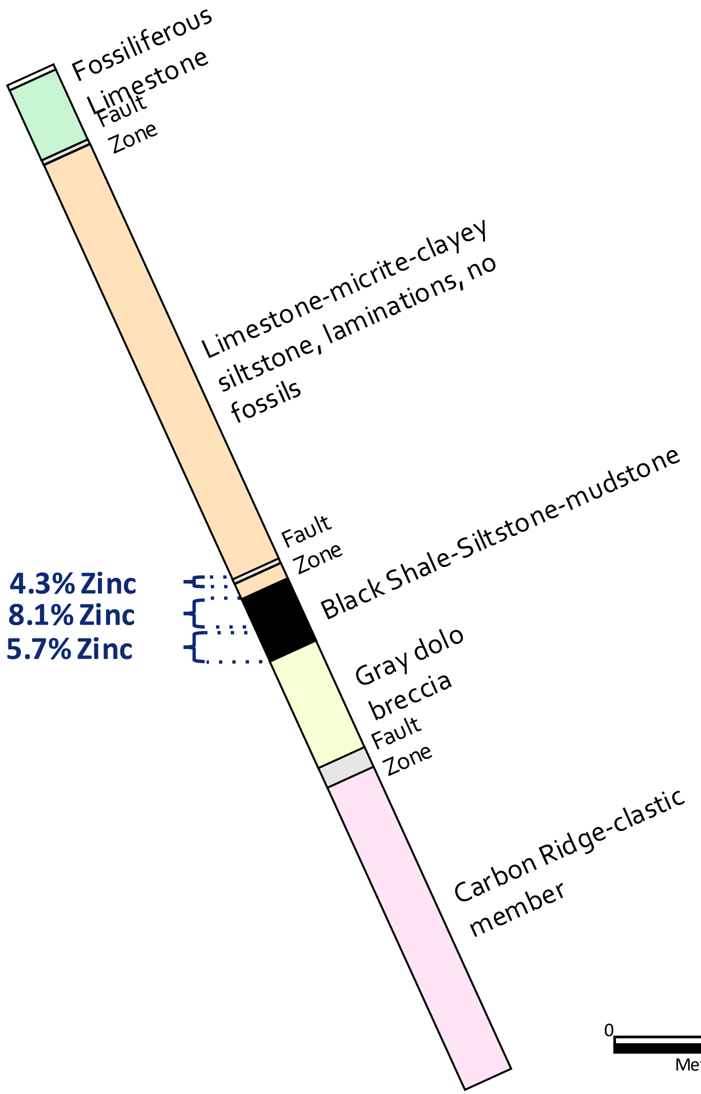
	US $
Field Costs-Exploration (Geological Mapping, sampling, accommodation, travel etc.)	250,000
Geophysical Surveys (IP/R & Ground Mag)	100,000
Geochemistry Analytical (Surface Rock & Soil Samples)	50,000
Tenure Payments	100,000
Opening Exploration Adits (Access roads and other permit costs)	300,000
Diamond Drilling (5,000 meters underground)	350,000
Employee Costs (12 months)	350,000
Total US $	**1,500,000**

Akkaya
What is Next?

- Understand Structures with Geophysical Ground Magnetics
- Road and Drill Permits with Environmental Assessment
- Drill for Hydrothermal System
- Develop Exploration Adits for underground drilling

Gunman

A Closer Look at Black Shale & Drill Hole SRDD_2018_04



Modelled as Carbonate Replacement Deposit

Gunman: Summary Highlights of Drill Assay Results

Drill Hole #	Core Length Interval (m)	Zn Grade %	From (m)	Mineralization
SRDD-2018-001 Including	43.89 13.72	14.2 26.1	43.28 48.77	Oxide in Limestone Oxide in Limestone
SRDD-2018-002	0.61	10.8	60.96	Oxide in Limestone
SRDD-2018-004	1.5	4.3	85.65	Oxides in Fault Zone
SRDD-2018-004	2.74	8.1	88.1	Sulphide in Black-Shale
SRDD-2018-004	3.35	5.7	92.6	Sulphide in Black-Shale

Zinc

- 1 of 31 Critical Metals needed to transition to a sustainable future (by the WEF & USA Geographical Survey)
- Zinc is the fourth most used metal on earth
- Used in Galvanizing Steel to reduce rusting in applications such as cars, construction materials, die- casting and alloying with copper to make brass and tin to make bronze for various items such as door handles, plumbing fittings, heat exchange equipment etc.
- Zinc oxide is used in tire manufacturing, paint products and fertilizers
- Used in skincare, beauty products, health products, art works and musical instruments
- Zinc-Air Batteries are a new development which is expected to grow substantially in the future
- Electronics, automotive, textile, aerospace, and defense industries
- The average zinc grade in other deposits worldwide typically ranges from 4% to 10%.

Zinc Current Consumption

- The consumption of Zinc is about 12 million tonnes per year.
- Only about 34% of the consumption is from recycled Zinc because of the dispersed application of Zinc and because of the long-life applications only a portion of the Zinc can be recycled economically and so there is a significant dependence on primary zinc supply from mining.
- Many countries produce Zinc and it is a commodity with the price of Zinc set by the world-wide market.
- No country or company can dominate the Zinc market or price setting which is not the case of many other critical metals such as gallium or rare earths where a government or industry can dominate and control the metal prices.

25 years of the Zinc Price

Zinc Demand

Zinc demand is expected to grow significantly in the coming years. By 2030, consumption is forecasted to increase by nearly **700,000 tonnes annually (3-5% per year)**. This growth is driven by various factors, including its role in energy transition initiatives, such as batteries, wind power, and solar power. Additionally, the automotive sector is projected to contribute an extra **100,000 tonnes per year**, with India and China leading this demand.

Zinc Market

$40B

Zinc is a $40 Billion per year market

Renewable Energy

652k

Forecast Zn consumption in Renewable Energy by 2030 (tonnes)

Automotive

140k

Forecast Zn consumption increase in automotive sector by 2030 (tonnes)

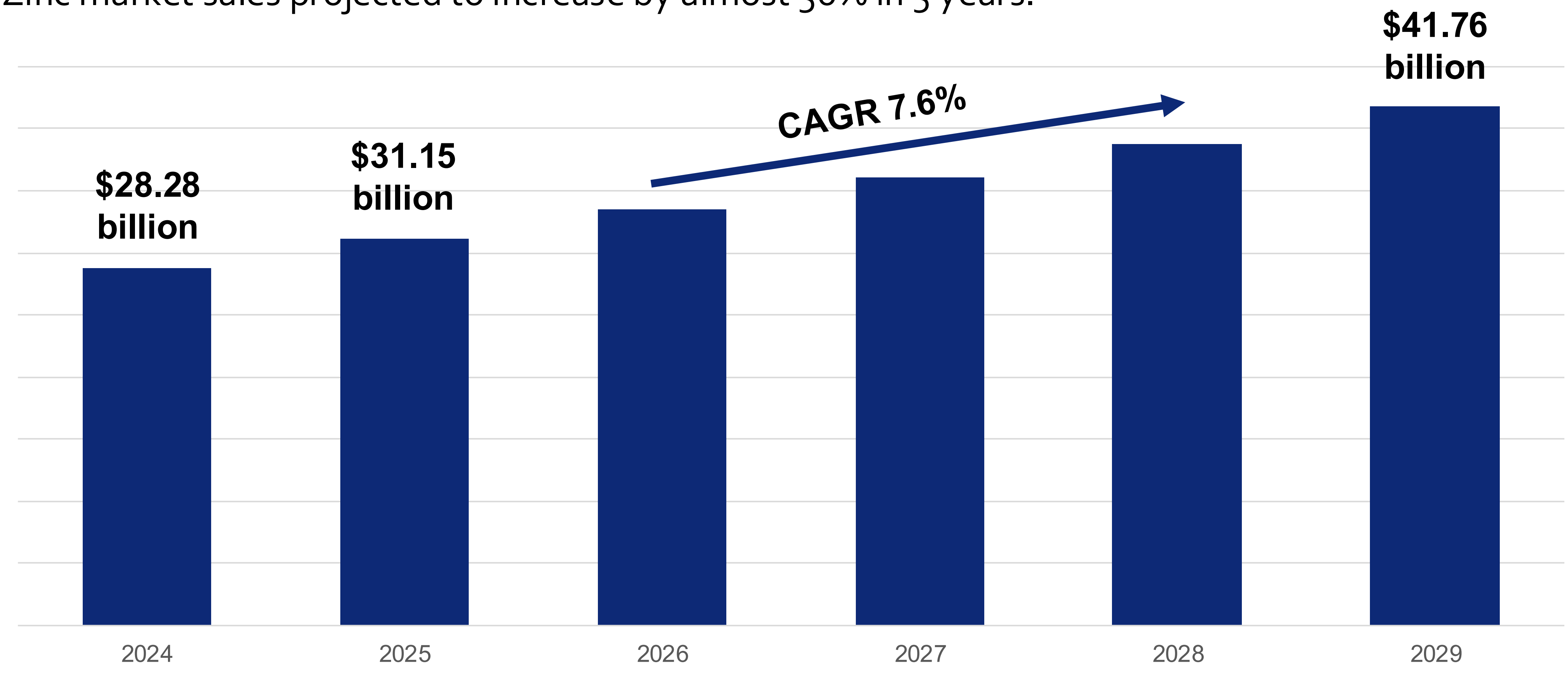
Sustainability

100%

Zn + Zn industry contribute to all 17 UN Sustainable Development Goals

Zinc Global Market Report 2025

Zinc market sales projected to increase by almost 50% in 5 years.



Türkiye

- Türkiye is a very good jurisdiction for mining with leading edge mining laws, very capable government ministries, very capable geologists, mining engineers, electrical and mechanical capabilities and top-notch lawyers, accountants and administrative and commercial staff and hard-working well-educated people with mining and metallurgical knowledge.
- Türkiye has best practises in Mining International Safety and Environmental Laws and has very good professional applications of these Laws.
- The mining methods for these high-grade zinc deposits are via adits and declines in underground mining which results in low environmental footprint and low impact on surrounding communities. Pasinex has had good employee and community relations as well as good Government relations and reputation.
- Türkiye has excellent geological potential created by the Asian plate, the African plate and European plate meeting at Türkiye creating many faults and unique geological features that increase the probability of finding base metals and gold.
- In addition, Türkiye has excellent infrastructure of roads, electricity and water resources that are close to most mining licenses and there is easy access to major cities and ports.
- Türkiye is one of the best exploration and mining jurisdictions in the world.

Pasinex’s High-Grade Zinc (25%-50%)

- The average zinc grade in other deposits worldwide typically ranges from 4% to 10%. This translates to a value of approximately $120-$300 USD per tonne.
- Pasinex has 25%-50% high-grade zinc ore deposits. This translates to a value of approximately $900-$1,500 USD per tonne.
- Pasinex can deliver up to +5 times more per tonne compared to other mines around the world.
- These High-Grade Zinc Ore Deposits are richer in per tonne of ore than almost all known copper and gold deposits under development or in production.

Pasinex Low Mining Cost & High Profitability

- Mining costs range from about $200 to $300 USD per tonne of ore.
- Low mining costs results in high margins (30% to 50%) of sales, after tax.
- Low economic risk due to the high-grade Zinc deposits.
- Significant after-tax margins.
- Very high profitability when Zinc prices rise.
- In Türkiye, the capital cost is low due to the nature of the ore deposits which are readily accessed by adits and declines for underground mining.
- These carbonate hosted zinc deposits are at or near surface, mining can be started quickly to obtain quick cash flow and due to the high-grade, it is known that the mining will be immediately profitable and result in short capital paybacks in months.

Strength & Security

Pasinex is dual listed on the Canadian Stock Exchange (CSE) as PSE and the Frankfurt Stock Exchange (FSE) as PNX. The company over the past 10 years has developed strong operational capabilities in areas such as Exploration, Mining, Commercial Sales, Transportation, Logistics, Health & Safety Management, Environmental Stewardship, Employee Training, Community and Government Relations, Corporate and Operations Management, Public Company Reporting and Securities Management, in both Türkiye and Canada.

Pasinex enjoys a solid reputation in Türkiye, particularly within governmental bodies, local communities, employees, and the broader mining and exploration sectors, providing significant opportunities for advancement.

Pasinex is highly trusted and benefits from an outstanding geological team led by Aydin Sen, General Manager and Exploration Manager, supported by Thalex Geological Services, which boasts a team of approximately 15 geologists in Türkiye.

Exciting New Production & Exploration

Promising Production Increases (Next 6-18 Months)

Türkiye - Pinargozu Zinc Mine
- Deeper Drilling

NEW Türkiye - Sarikaya Zinc Project
- Exploration & Drilling

Very Prospective Expansion Potential

United States - Gunman Zinc Project
- Exploration

NEW Türkiye - Akkaya Zinc License
- Exploration