AMERICAN RESOURCES CORPORATION

Leading the critical mineral and rare earth supply chain

THE FOUNDATION OF AMERICA'S FUTURE

Upstream Investment in Critical Mineral Feedstocks

americanresourcescorp.com

AREC

Forward-Looking Statements

This document may include predictions, estimates or other information that might be considered forward-looking. While these forward-looking statements represent our current judgment on what the future holds, they are subject to risks and uncertainties that could cause actual results to differ materially. You are cautioned not to place undue reliance on these forward-looking statements, which reflect our opinions only as of the date of this presentation. Please keep in mind that we are not obligating ourselves to revise or publicly release the results of any revision to these forward-looking statements in light of new information or future events. Throughout this document, we will attempt to present some important factors relating to our business that may affect our predictions. You should also review any and all SEC filings of each respective company for a more complete discussion of these factors and other risks, particularly under the heading “Risk Factors.”

This document is neither an offer to sell nor a solicitation to purchase any of the Company’s securities. Certain statements and financial projections in this Presentation constitute "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements, which are based on management’s current expectations, are generally identifiable by the use of terms, such as “anticipates,” “believes,” “could,” “estimates,” “expects,” “intends,” “may,” “plans,” “possible,” “potential,” “predicts,” “projects,” “should,” “would” and similar expressions. The potential risks and uncertainties that could cause actual results to differ materially from those expressed or implied herein include, among others, the Company’s ability to raise additional debt or equity financing, the Company’s relationships with its current and future customers and business partners, the Company’s ability to achieve anticipated results from acquisitions, and organic growth and development and overall business expansion. All reserve estimates (tonnage, quality, sell ability, etc.) and other number and figures presented herein are management estimates only, may include reserves that are currently under lease negotiation (i.e., not currently controlled), and should be independently verified.

The non-reserve deposit numbers presented herein are estimates based on available data and the interpretation of such data by the company and/or its advisors and/or consultants and are not classified as “proven” or “probable” pursuant to the definitions found within SEC’s Industry Guide 7. Not all non-reserve deposits are permitted, and certain reserve numbers may include figures under permit, permit in-process or leased, and in some cases prior leases that have lapsed and need to be re-obtained.

This presentation and the information herein is updated frequently, and you should absolutely verify with management of the Company that this version is the most recent available. In the event that the information presented herein conflicts with Company public filings, the public filings shall be the governing document.

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A leading critical mineral platform company sourcing strategic feedstocks while leveraging ReElement Technologies' world-leading refining technology to develop innovative solutions in both the upstream and downstream segment of the market

The Foundation of America's Future

INFRASTRUCTURE HAS EVOLVED – SO HAVE WE.

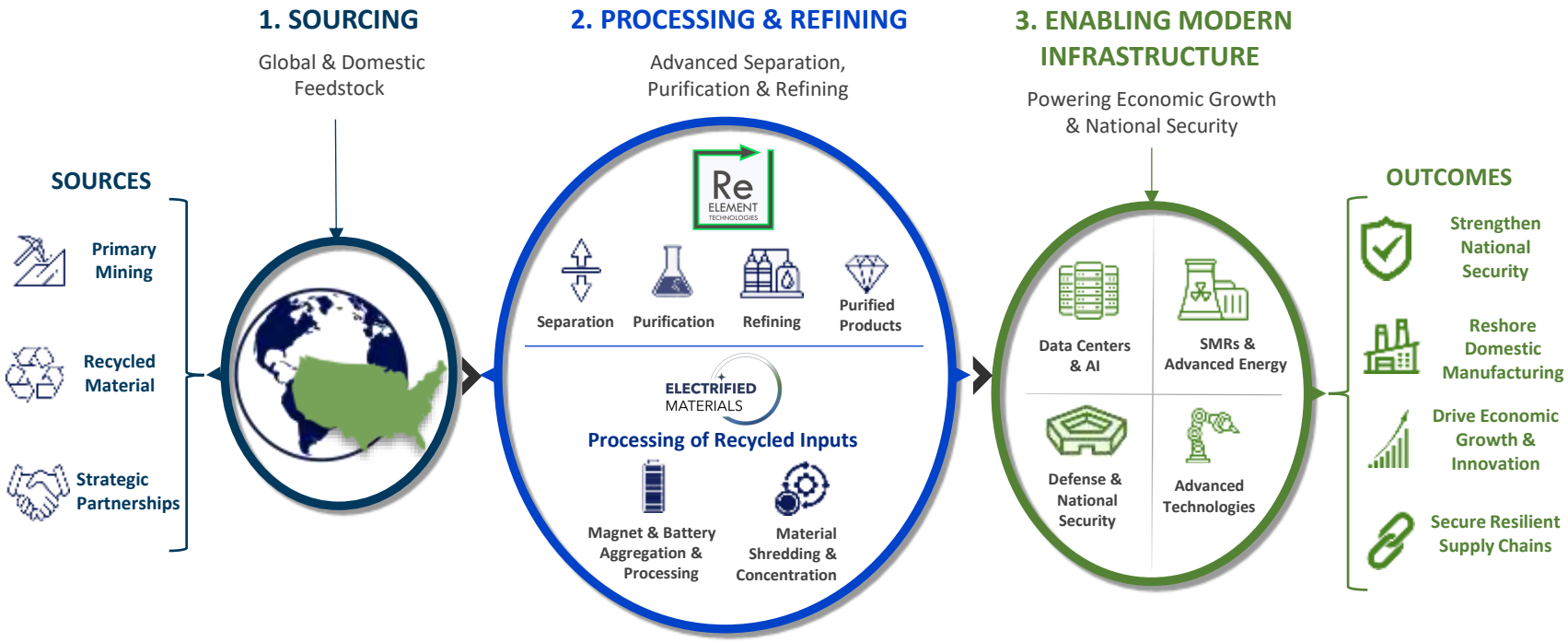
Modern infrastructure is no longer defined solely by roads, bridges, and pipelines.
Today, digital infrastructure - including data centers, advanced energy systems, and commercial and defense technologies - is driving the next era of economic growth.

From its inception, American Resources has focused on supplying the foundational inputs that power infrastructure. Today, that mission has evolved to include critical minerals - essential to securing national and economic resilience and enabling next-generation technologies.

We uniquely leverage **ReElement Technologies'** advanced refining platform – already commercialized – to efficiently convert diverse feedstocks into high-purity, manufacturing-grade products to reshore domestic manufacturing and strengthen allied supply chains.

This **capital-efficient, proven approach** avoids the need for large-scale, capital-intense investments, years of development and the risks of replicating legacy, single-source models that have proven unsustainable.

SECURING CRITICAL MINERAL INPUTS TO POWER THE MODERN ECONOMY



WE DON'T JUST SUPPLY MATERIALS – WE ENABLE THE INFRASTRUCTURE THAT EMPOWERS AMERICA'S FUTURE.

Aligned with U.S. & Allied Priorities | Capital Efficient. & Scalable | De-Risked Platform & Execution | Built for Long-Term Value Creation

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Divisional Operational Focus

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CRITICAL MINERAL HOLDINGS

Ownership Interest: 100%

Producing rare earth concentrates from coal-based byproduct resources, leveraging control of over 120 million tons of already-mined, strategically located material

Investing in best-in-class mining assets and feedstock partnerships to source high-quality raw materials and rare earth concentrates at scale

Aligning upstream rare earth and critical mineral supply with downstream manufacturing demand for high-margin, high-purity refined products

Praseodymium, Neodymium, Dysprosium, Terbium, Yttrium, Gadolinium, Germanium, Gallium, Lithium, Cobalt, Nickel, etc.

Re ELEMENT TECHNOLOGIES

Ownership Interest: ~17%
Private Corporation

World-leading, advanced refining platform for critical minerals – Multi-mineral, multi-feedstock, scalable, environmentally safe - first US-based Company to process and purify REE, Critical Defense and Battery Elements

Separated from AREC as of December 31, 2024

Private Equity and Strategically-backed alongside government support.

Praseodymium, Neodymium, Dysprosium, Terbium, Yttrium, Gadolinium, Germanium, Gallium, Lithium, Cobalt, Nickel, etc.

ELECTRIFIED MATERIALS

Ownership Interest: 100%

Aggregator and processor of end-of-life, recycled and waste material to be used in new production

Magnets, HDD, Motors, Turbines, Batteries, Coatings

Steel, Copper, Battery and Magnet Material and Carbide Products

5

Innovators & Disruptors in Industries

- Built the most innovative and cost effective critical and rare earth supply chain from legacy energy assets.

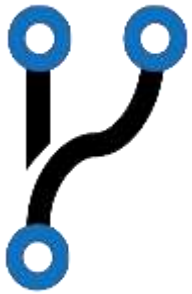
- Utilized a nimble diversified business model to adapt to unlock highest value assets

Identify High Value Supply Chain Assets and Feedstock

Creatively Acquire Under Favorable Terms

Modernize and Monetize to Fit Modern-Day Economy

Unlock value through Separate Subsidiaries or Standalone Spinoffs



Government and National Security Alignment

Uniquely Positioned to Address Current Presidential Executive Orders

Re ELEMENT TECHNOLOGIES

Executive Order 14241 – *Immediate Measures to Increase American Mineral Production*

Executive Order 14179 – *Removing Barriers to American Leadership in AI*

AMERICAN INFRASTRUCTURE

Executive Order 141156 – *Declaring a National Energy Emergency*

Executive Order 14261 – *Reinvigorating America's Beautiful Clean Coal Industry*

Secretary's Order 3436 – *Strategic Mineral Recovery From Mine Waste*

ELECTRIFIED MATERIALS

Executive Order 14263 – *Revitalizing America's Metal Recycling and Strategic Recovery*

Executive Order 14285 – *Unleashing America's Offshore Critical Minerals and Resources*

Regional Feedstock Sourcing

Validated, high-grade global feedstock pipeline supporting scalable rare earth oxide (SREO) production

American Resources and ReElement Technologies have validated multiple global feedstock sources - from origin through final separated rare earth oxide (SREO) production - demonstrating a compelling techno-economic model across key regions.

These feedstocks include high-grade concentrations of both light rare earth elements (LREEs), such as neodymium (Nd), praseodymium (Pr) and samarium (Sm), and heavy rare earth elements (HREEs), including dysprosium (Dy), terbium (Tb), gadolinium (Gd), yttrium (Y), holmium (Ho), ytterbium (Yb), and erbium (Er), with performance validated through ReElement's refining platform.

In addition to rare earth elements, the Company is advancing a diversified feedstock portfolio that includes strategic minerals such as germanium (Ge), gallium (Ga), tungsten (W), antimony (Sb), battery materials including lithium (Li) and cobalt (Co) and nickel (Ni), as well as recycled inputs through its wholly owned subsidiary, Electrified Materials Corporation, and coal-based byproducts sourced from controlled assets at American Resources.

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Regional Feedstock Sourcing

Regional Focus

Southeast Asia
- Advancing sourcing partnerships with stakeholders across multiple producing mines
- Focused on high-grade ionic clay resources with established production profiles
- Near-term scalable feedstock supply for both LREE and HREE production

Uzbekistan
- Strategic engagement to source critical minerals beginning with tungsten

South America
- Developing sourcing and refining partnerships with emerging and developing mining operations
- Opportunity to integrate upstream development with downstream refining

Africa
- Established relationship with Pensana's rare earth element project in Angola
- Strategic development partnership with Novare Holdings (S. Africa) to support regional growth and financing initiatives
- Positioned to access large-scale, long-life rare earth resources aligned with global supply chain demand

United States
- Procured and validated strategic feedstock for critical elements, including gallium (Ga) and germanium (Ge)
- Established platform for recycled material sourcing and processing through Electrified Materials
- Controls over 120MM tons of coal-based byproduct resources for REEs and CMs

Unlocking the Largest Rare Earth Element Mine In the U.S.

- ***"Rare Earth Elements are not rare"*** — but **access to economically viable process engineering** that refines diverse feedstocks into **usable and monetizable products** is.

- **American Resources** controls over **120 million tons of already mined, domestic rare earth resources**.

- Through its affiliation with **ReElement Technologies** and industry partners, American Resources is unlocking the most efficient pathway to produce **rare earth concentrates** that directly feed into ReElement's **industry-leading refining platform**.

Why it Matters:

- Already permitted resource deposits **accelerate commercialization**
- Resource quality **competitive with new mines** under development
- World **leading refining IP** leveraged across controlled industrial asset base *(over 30,000 acres + over 200 years of landfill life capacity + 5 processing and logistics hubs)*
- **Low-cost extraction** and **environmentally safe processing**
- **Fastest speed to market** in the industry
- Turning **liabilities into assets** while offering **proprietary services** across the sector

Low-Cost, High-Value Rare Earth Mines

- **Market Opportunity -** Coal once powered America's steel industry, forging the backbone of a strong and resilient nation. Today, we're unlocking new value from that legacy by recovering critical minerals from already-mined coal waste.

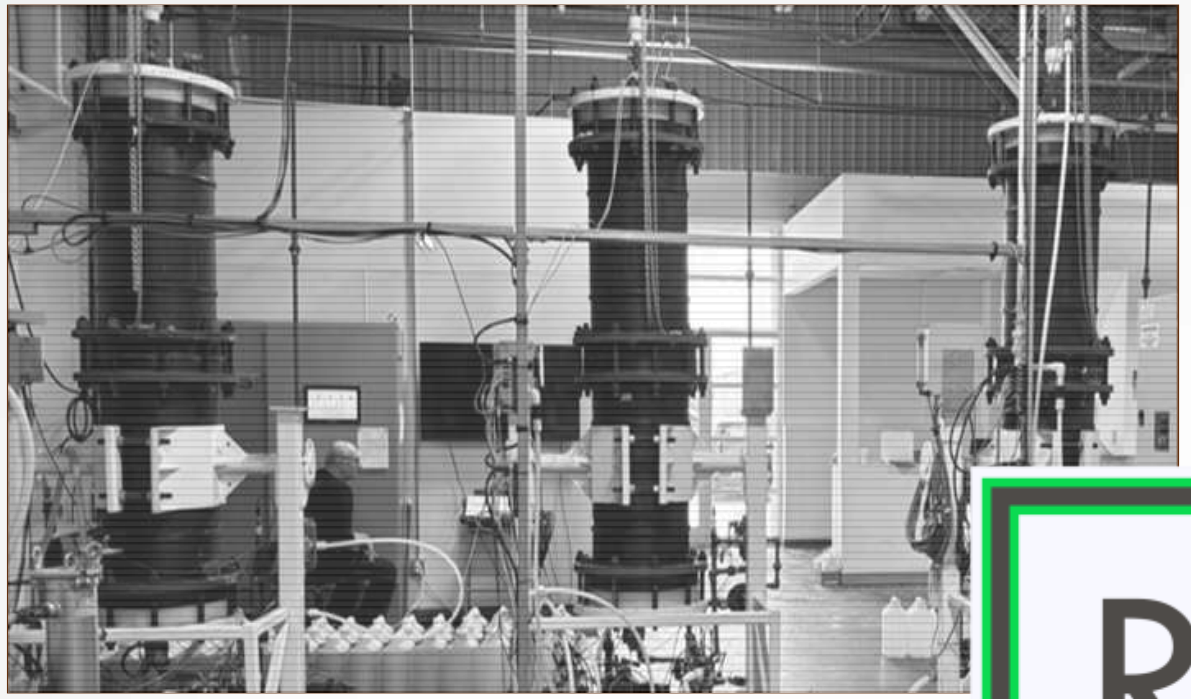
- **Proprietary Model -** A domestic, traceable source with a flexible volume and pricing structure. Our model delivers profitability for stakeholders in as little as six months - compared to six years for conventional mining. The adaptable deployment strategy maintains the industry's highest sales-to-CapEx ratio.

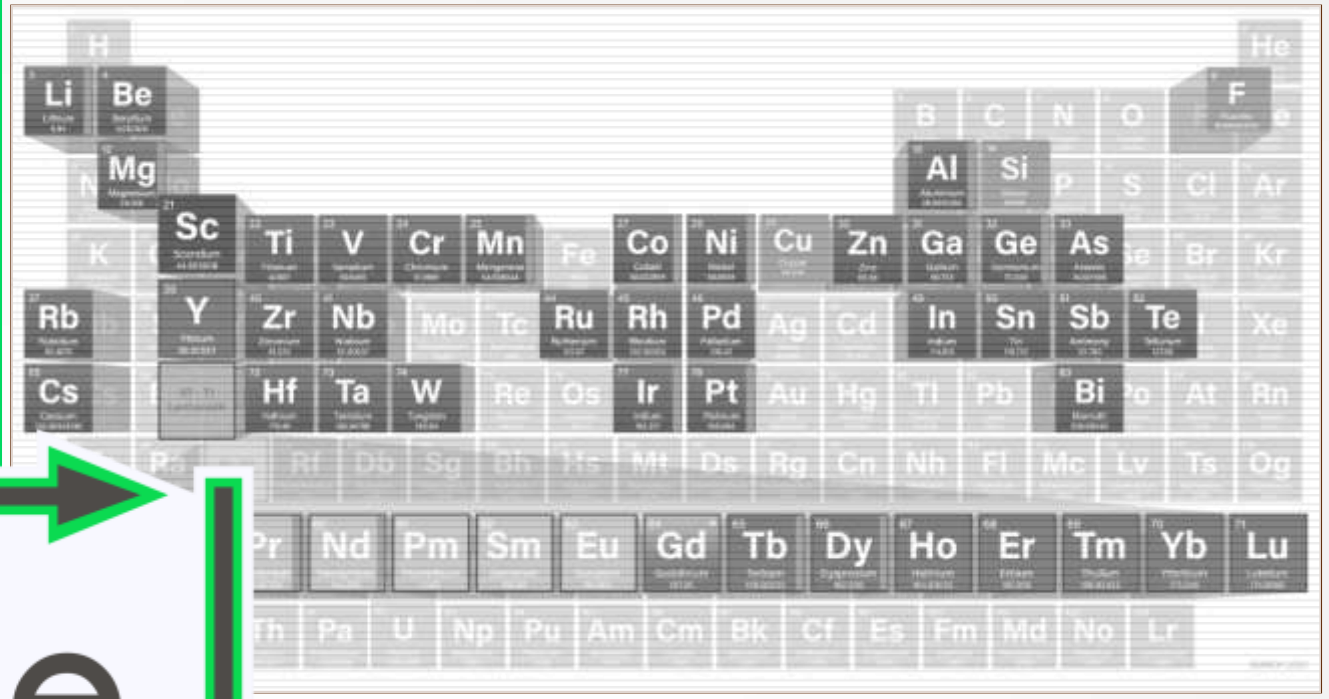
- **Strategic Advantage -** Integrating tailings extraction with existing logistics and processing infrastructure and assets de-risks permitting and accelerates scale-up. We leverage access to an initial reserve of over 120 million tons of resource with direct rail and processing facilities in Kentucky and West Virginia.

- **Verified Resources -** Mineral types and quantities independently verified by Mineral Labs Inc. and Mountain Professional Services LLC.

High-Quality, High Value Rare Earths and Critical Mineral Concentrates

AMERICAN RESOURCES Wyoming County Coal, LLC - RRE Ash as Determined Basis	
Scandium (Sc)	4.15%
Yttrium (Y)	7.99%
Lanthanum (La)	13.84%
Cerium (Ce)	28.86%
Praseodymium (Pr)	3.52%
Neodymium (Nd)	13.30%
Samarium (Sm)	2.53%
Europium (Eu)	0.48%
Gadolinium (Gd)	2.08%
Terbium (Tb)	0.29%
Dysprosium (Dy)	1.65%
Holmium (Ho)	0.33%
Erbium (Er)	0.96%
Thulium (Tm)	0.14%
Ytterbium (Yb)	0.94%
Lutetium (Lu)	0.14%
Lithium (Li)	15.37%
Cobalt (Co)	3.43%





Re

ELEMENT

TECHNOLOGIES

LEVERAGING AFFILIATION WITH THE WORLD'S MOST INNOVATIVE REFINING PLATFORM

Introduction to ReElement

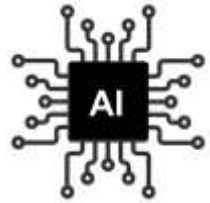
Refiner of Critical & Rare Earth Elements for Commercial and Defense Applications

- The only domestic producer offering a **complete solution** for refined rare earth elements (REEs), battery critical elements (BCEs), & defense elements
- **Economically Competitive Against China**
- **Exclusive Worldwide Patent Rights**
- **Modular, Scalable & Versitile** refining platform supporting global magnet, battery, and chip supply chains
- **Multi-Mineral, Multi-Feedstock**
- 99.5% to 99.999% **Purity**

Supplying Essential Inputs into High-Demand Sectors

AUTOMOTIVE

NATIONAL DEFENSE



DATA CENTERS

CONSUMER ELECTRONICS

RENEWABLE ENERGY

INDUSTRIAL

Significant Growth Potential

- Global rare earth element market is project to grow to over $**8.14 billion** by 2032
- Global lithium carbonate market is projected to reach $**61.05 billion** by 2030

Sources:

Fortune Business Insights:
- "Rare Earth Elements Market Size" 2024

Grand View Research:
- "Lithium Carbonate Market Size & Trends" 2024

A NEW MODEL FOR CRITICAL MINERAL SUPPLY CHAINS

From fixed, capital-intensive systems to flexible, demand-aligned refining

LEGACY MODEL

- Built around large, fixed-scaled facilities with high operating costs and environmental challenges
- Designed for static, predefined market demand
- Requires significant upfront capital and long lead times
- Limited flexibility across feedstocks & elements
- High risk of overbuild or underutilization

VS.

REELEMENT MODEL

- **Refining-first** platform addressing the midstream bottleneck
- **Multi-element, multi-feedstock** capability
- **Modular**, column-based architecture
- **Lower cost**, scalable, and **environmentally responsible**
- Designed to scale **with evolving markets**

NOBLESVILLE TO MARION: VALIDATION TO COMMERCIAL SCALE

DIVERSE GLOGAL FEEDSTOCK

NOBLESVILLE, IN

Commercial Qualification Facility

- ✓ De-risking and validation
- ✓ Process diverse global feedstock
- ✓ Develops and optimizes refining process
- ✓ Produces & qualifies high-purity products with customers / partners
- ✓ Not designed for full-scale production

VALIDATE – DE-RISK - QUALIFY

Proven platform - De-risked process

VALIDATED PLATFORM

MARION, IN

Commercial Production Facility

- ✓ Multi-line, stage-gated buildout (in process)
- ✓ Significant higher throughput per line
- ✓ Designed for commercial production at scale
- ✓ Represents a step-change in capacity
- ✓ Supplying partner's and customer's detailed demand

SCALE – DEPLOY - DELIVER

Built for high throughput production

STRATECICALLY DEPLOYED WITH GROWING MARKET DEMAND

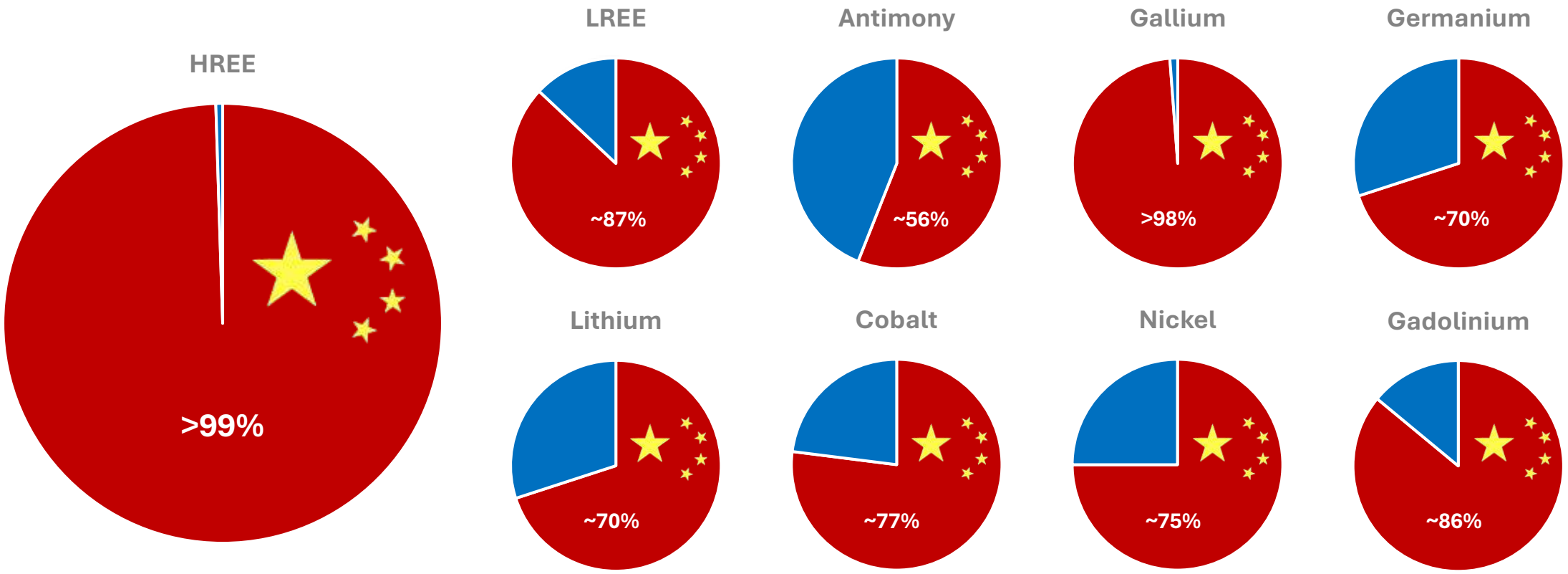
Co-located and deployed across domestic and allied growth markets

VALIDATED PLATFORM TO FULL COMMERCIAL DEPLOYMENT

WE DON'T BUILD TO A MARKET – WE'VE BUILT A PLATFORM THAT SCALES WITH IT.

Diversifying and Fortifying Supply Chains

De-Risking and Reducing Dependance on China's Current Global Monopoly



Sources:

International Energy Agency (IEA):
- "Critical Mineral Requirements for Clean Energy Transitions" 2021
- "The Role of Critical Minerals in Clean Energy Transitions" 2020.

United States Geological Survey (USGS):
- "Mineral Commodity Summaries 2024"

Adams Intelligence:
- "Rare Earth Monthly Update" (various editions

Woods Mackenzie
- "Lithium Quarterly Update" (various editions)

CRU Group
- "Cobalt Market" (various editions)

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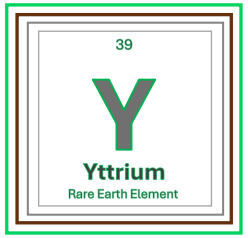
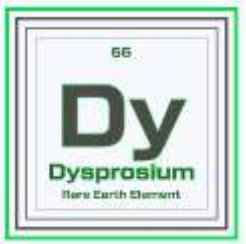
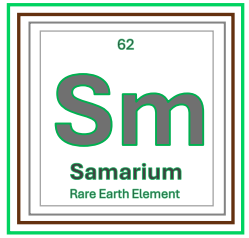
Tariffs, China, and the Current Landscape

ReElement Technologies aligns with all sections of the March 20, 2025 Executive Order "Immediate Measures to Increase American Mineral Production"

- Ability to cost-effectively outcompete China in critical mineral processing
- Purify and refine critical minerals for partners across industries to manufacture derivative products for national defense, consumer, mobility, energy storage, and other sectors
- Currently operational and fulfilling customer purchase orders for rare earth oxides
- No new technology development needed
- Successful testing and validation of critical minerals from mine tailings and mine waste
- Modular and deployable to be near feedstock sources
- Ready to deploy private capital alongside government resources







Since 2023, China has proceeded to ban the following exports:

- Dysprosium, terbium, yttrium, samarium, gadolinium, lutetium, and scandium
- Tungsten, indium, bismuth, tellurium, molybdenum, graphite, processing technology (battery materials, lithium, and gallium), and rare earths magnet technology

Partners and market participants **around the world** are reaching out to ReElement for their ex-China solution.

ReElement can produce these products in the United States today!

Transforming the Economics of Critical Mineral Refining

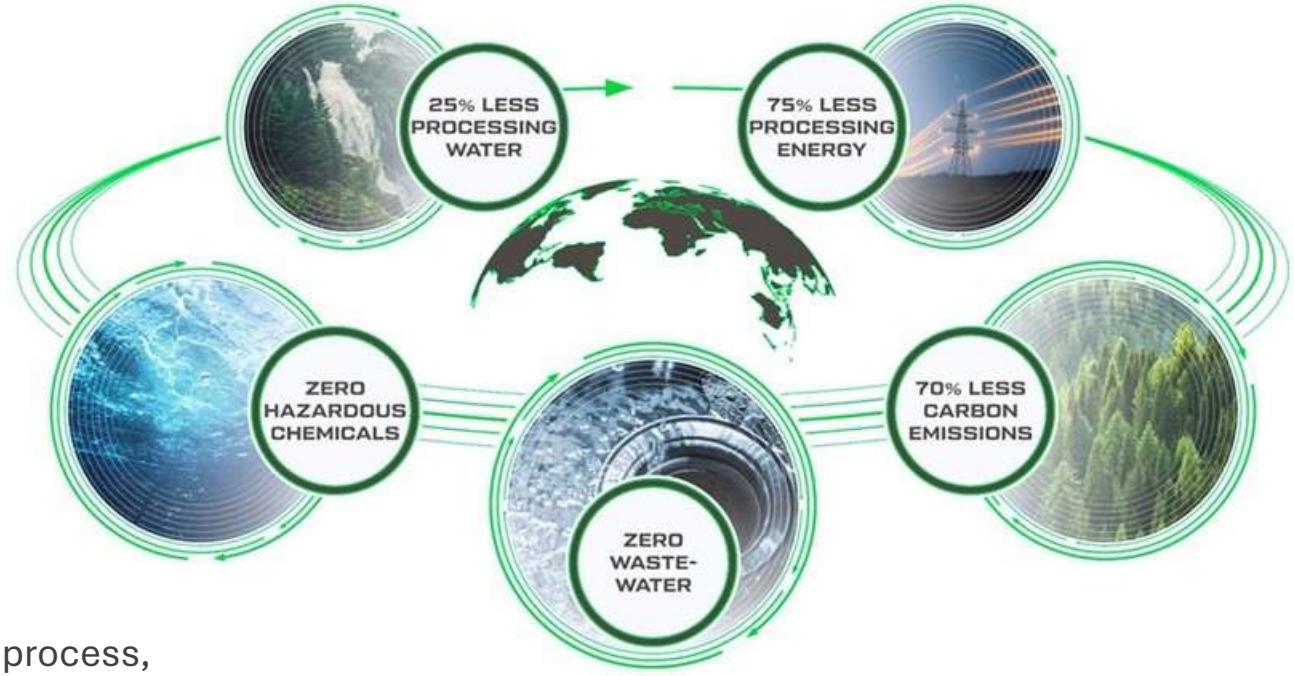
Technology Snapshot: Repurposing Chromatography for Mineral Separation & Purification

Innovative Refining	We replace solvent and hydrometallurgical refining which is expensive to build, expensive to operate, and complex to permit -- all at a lower cost
Fastest Speed to Processing	We replace a complex permit and build process that takes 5+ years with a scalable solution that can be deployed and start production in 1-1.5 years.
Purity Matters	We produce ultra-high purity materials maximizing performance and reducing risk of failures and fire.
Deployable and Scalable	Our modular process is highly scalable requiring fraction of the capital expenditure while ensuring high-efficiency processing.
Sustainable and Safe	We reduce the need to use harsh chemicals or hazardous waste, resulting in easier permitting and safer operations.
Co-Locatable	We require a fraction of the space compared to legacy solvent extraction, and can therefore create customized, onsite refining capacity for partners .
Consistent Quality	Quality and separation are controlled using continuous chromatography ensuring consistent quality parameters are met or exceeded.

Redefining Critical Mineral Separation and Purification

Our refining methods are capable of separating and purifying a variety of critical minerals, including HREE and LREE, from complex mixtures.

- Unlike traditional solvent extraction, our separation methods utilize aqueous chemistry, eliminating the need for toxic and hazardous organic solvents.
- A few chromatography units can replace hundreds or even thousands of mixer-settlers to achieve the same throughput and quality.
- With our intrinsic-parameter-based design and predictive simulation tool, our methods are fast, versatile and adapt across diverse feedstocks and capacity.
- No harmful waste is generated during our purification process, as we efficiently recycle and reuse most water and chemical.



Replacing Hazardous Legacy Refining Methods

Displacing the Chinese Rare Earth & Critical Battery Element Monopolies

Solvent Extraction Facility
Inner Mongolia, China

ReElement Commercialization Facility
Noblesville, Indiana

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ReElement's Mission-Driven Solution

Continuous Chromatography

A Proven, Longstanding Technology Repurposed for Mineral Refining

FLEXIBLE · SCALABLE · ENVIRONMENTALLY SAFE

ReElement is becoming the worldwide industry standard for the separation and purification of critical and rare earth elements for commercial and national security demand.

The multi-feedstock, multi-mineral approach means that ReElement can purify end-of-life material, production scrap, virgin ores under one roof.

Current Industry Standard: Solvent Extraction:

Requires 100's – 1,000 of mixer settlers with a large amount of toxic waste discharged creating some of the most polluted sites on the planet and high-risk to deploy outside of China

1 meter ~ 1 stage

Chromatographic Separation:

Understanding solvent extraction methods are not sustainable, RET leverages higher efficiency through much higher interfacial area with lower-cost inputs - producing high throughput of ultra-pure materials with near zero waste

1 meter ~ 100 stages

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Multi-Mineral & Multi-Feedstock Refining

Engineered and Calibrated to Plug-and-Process all Magnet and Battery Feedstock Types & Chemistries

Natural Mineral Feedstocks

We accept and refine a variety of natural feedstocks, including lithium-bearing ores such as spodumene and lepidolite and lithium-rich brines, stibnite ore containing antimony, and REE found in monazites, bastanite and mining waste material.

Recycled Magnets & Batteries (Black Mass)

After physical and chemical preprocessing is complete, the chromatography columns can accept any recycled material regardless of battery or permanent magnet chemistry to produce battery or magnet-grade materials.

Tailings and Other Feedstock

ReElement is capable of processing a wide variety of materials including legacy tailings from mining operations that have been left behind. The ability to process primary products as well as unique byproducts from the overall materials.

Magnet & Battery Manufacturing Scrap

Battery and magnet manufacturing loses ~20% of critical minerals to production waste. Our platform integrates and continuously recovers and purifies waste streams so they can reenter the manufacturing process.

Current Rare Earth & Critical Element Product Mix

Ultra-Pure Rare Earth, Critical Battery & Defense Elements

Rare Earth Elements	Form	Recovery	Purity
Neodymium (Nd)	Oxide	95%+	99.5% to 99.9+%
Praseodymium (Pr)	Oxide	95%+	99.5% to 99.9+%
Nd / Pr Mixed Oxide	Oxide	95%+	99.5% to 99.9+%
Dysprosium (Dy)	Oxide	95%+	99.5% to 99.9+%
Terbium (Tb)	Oxide	95%+	99.5% to 99.9+%
Gadolinium (Gd)	Oxide	95%+	99.5% to 99.9+%
Yttrium (Y)	Oxide	95%+	99.5% to 99.9+%
Samarium (Sm)	Oxide	95%+	99.5% to 99.9+%

Defense, Chips & Other Applications	Form	Recovery	Purity
Antimony (Sb)	Trioxide or Trisulfide	95%+	99.5% to 99.9+%
Galium (Ga)	TBD by Customer	95%+	99.5% to 99.9+%
Germanium (Ge)	Dioxide	95%+	99.5% to 99.9+%
Tungsten (W)	TBD by Customer	95%+	99.5% to 99.9+%

Battery Minerals	Form	Recovery	Purity
Lithium (Li)	Carbonate or Hydroxide	95%+	99.5% to 99.9%
Nickel (Ni)	Sulfate	95%+	99.5% to 99.9%
Cobalt (Co)	Sulfate	95%+	99.5% to 99.9%
Manganese (Mn)	Sulfate	95%+	99.5% to 99.9%
Co/Li/Ni/Mn Mixed Solution	Sulfate	95%+	99.5% to 99.9%

Noblesville Customer Qualification Facility

Daily Production of Ultra-Pure Critical Minerals

- **Core function:** Validates high-purity products from diverse global feedstocks across lab, pilot, and demonstration scale, while developing and optimizing refining processes for specific inputs
- **August 2022:** Rare earth element production train commenced operations
- **December 2022:** Critical battery element production train commenced operations
- **~$11 million total capital invested,** funded through internal equity and debt financing
- **~17,000 sq. ft.** operational facility and laboratory
- **Daily commercial production** of magnet-grade HREO and LREO, as well as other ultra-pure strategic elements for defense and commercial applications
- **Column-based platform enables scalable, cost-efficient capacity,** with design optimized based on forecasted feedstock volumes
- **Modular architecture** allows rapid scaling through larger columns and/or additional production trains

Marion Advanced Technology Commercial Scale Campus

- July 2023: Site confirmed & development begins
- September 2023: Secured $46 million in local incentives
- 42-acre campus with 450k square feet with additional ~250k foundation-ready square feet capacity for expansion
- January 2025: Phase 1 renovation of 120k square feet complete and equipment ordering and transition begins
- Phase 1 capacity of 1,000 tons per year of Li_2CO_3 or LiOH refined from a variety of feedstocks
- Phase 1 capacity of 2,000 metric tons per year of purified rare earth oxides sourced from a variety of feedstocks
- Expected to produce ~30 local jobs initially with expansion to ~300

Value Creating Investments & Partnerships

Royalty Management

Ownership Interest: ~8.8%

Ownership interest through Royalty Management Holding Corporation (Nasdaq: RMCO)

Royalty Management is a is a royalty company building shareholder value to benefit both its shareholders and communities by acquiring and developing high value assets in sustainable market environments. The business model focuses on acquiring and structuring cashflow and revenue streams around assets that can support the communities by monetizing the current existing cash flow streams while identifying transitionary cash flow from the assets for the future.

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OTCPK: WINH – Wilcox International Holdings Inc.

Ownership Interest: ~9.0%

Equity ownership interest through a public holding company

Redefining legacy industry to thrive in today's coal conscious economy – One of the last US-based growth platforms

Metallurgical carbon for steel and specialty alloy metals , and iron ore

Carbon - Not burned for energy use

AML

Ownership Interest: ~2.1%

Portfolio holding through a owned promissory note; convertible at the discretion of AREC

Founded in 1995, AML is a recognized leader in the development of innovative magnet technologies and magnet-based applications. Today, AML is executing on multiple product development programs including magnet materials and PM-Wire™ based motors and generators for industrial, aerospace and defense. This includes projects funded by large industry, U.S. Department of Energy and U.S. Department of Defense.

SAGINT™

Strategic Commercial Partner

SAGINT Inc. is a digital asset infrastructure developer that enables the technical facilitation of digital ledger technology for economic value chains, specializing in compliant blockchain solutions for commodities and finance. SAGINT delivers secure, scalable platforms for token design, issuance, and management, ensuring adherence to U.S. regulatory standards.

Team

Mark Jensen
Co-Founder, Chairman & CEO
American Resources /
ReElement Technologies

Yi Ding
Chief Technology Officer
ReElement Technologies

Kirk Taylor
Co-Founder, CFO
American Resources /
ReElement Technologies

Jeff Peterson
Vice President, COO
ReElement Technologies

Thomas Sauve
Co-Founder, Strategic
Development
American Resources / ReElement

Mark LaVerghetta
Co-Founder, Director
American Resources /
ReElement Technologies

Steven Frankowski
Controller
ReElement Technologies

Israel Gomez
Noblesville Commercialization
Facility Site Manager
ReElement Technologies

William Smith III
Director of Engineering
ReElement Technologies
33 years at Eli Lilly & Co.
VP Global Engineering &
Manufacturing Services

Daniel Hasler
Director - Former Indiana
Commerce Secretary - Purdue
Research Foundation 31 years
at Eli Lilly & Co.

N.-H. Linda Wang, Ph.D.
Maxine Spencer Nichols
Professor, Purdue University,
Davidson School of Chemical
Engineering

Bob Galyen
Technical Advisor
ReElement Technologies

Gerardine Botte, Ph.D.
Chair in Chemical Engineering,
Texas Tech University, Director
– American Resources
Corporation

Kevin Higgins
Former CIA Chief of Staff to the
Director | Asst. Director of CIA
for Africa
Director
ReElement Technologies

Shane Tragethon
CCO
ReElement Technologies

Mark Gilbert
Former U.S. Ambassador to
New Zealand & Samoa
Director
ReElement Technologies

Ben Kincaid
CEO
ReElement Technologies Africa

Financial Snapshot
NASDAQ: AREC

~25%

Insider Held

- Management represent the largest combined shareholder of the company
- Intelligently Capitalized Balance Sheet
- 12-Month Price Target Est. - $6.00

~$276M **Market Cap[1]**

~3.9M **Avg. Daily Volume[1]**

~106M **Shares Outstanding[1]**

1: As of June 1, 2026

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