

MINING CRITICAL MINERALS KOREA SUPPLYCHAIN INVESTMENT CLEANENERGY



CRITICAL MINERALS, COMMODITIES, INVESTMENTS,
TECHNOLOGY, INNOVATION, CLEAN ENERGY, RECYCLING &
SUPPLY CHAIN SECURITY FOR HIGH-TECH INDUSTRIES

29 June 2026

Seoul

South Korea

www.criticalmineralskorea.com

Organised by

SPIRE EVENTS

Supported by

CRITICAL
MINERALS
ASSOCIATION
Your Global Mining Authority

EXPLORE SOUTH KOREA AS RESOURCES HUB FOR COMMODITIES, CRITICAL MINERALS, TECHNOLOGY, INNOVATION & CLEAN ENERGY OPPORTUNITIES FOR THE SECURITY AND FUTURE OF THE ECONOMY ACROSS KEY MANUFACTURING SECTORS

Mining & Critical Minerals Korea Conference and Exhibition is the South Korea's international critical minerals, commodities, clean energy & technologies show, bringing together the entire mineral resources value chain to Seoul.

Global energy transition to deliver clean energy future depends heavily on critical minerals, the security of the supply chain, and will decrease the dependence on fossil fuels in favour of **lower-carbon, hydrogen, renewable and nuclear energy sources**.

Critical minerals are crucial for high-tech technologies such as **semiconductors, batteries and electric vehicles**, which are strategic to **Korea's economic prosperity** and essential for the global clean energy transition for net-zero targets.

We are highlighting **mining investment trends, exploration opportunities, base & bulk metals, financing models, ESG, sustainability goals, commodities forecasts and technological innovations** that play a crucial role in shaping the new era of mining & energy industry.

Position your company at the forefront of the mining & critical minerals industry, alongside **5+ exhibitors** and **meet with 120+ key decision makers, qualified buyers and industry professionals who are actively seeking projects, products, technologies and solutions that will accelerate the mining momentum in South Korea, and beyond.**

Mining & Critical Minerals Korea is held in **Seoul** to connect global investors, mining companies, government representatives, investment funds, banks, industry associations, service companies and equipment producers via **personalised networking platforms, 1-2-1 meetings and social events**.

SHOW HIGHLIGHTS



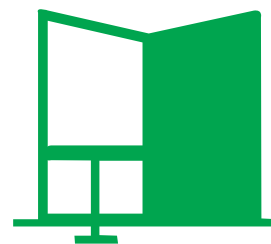
120+

ATTENDEES



50+

INVESTORS



5+

**SPONSORS &
EXHIBITORS**



30+

SPEAKERS



1

EVENT

Confused about
critical minerals?

FACTS ON 12 CRITICAL MINERALS YOU NEED TO KNOW



1 Cobalt



Main use: EV Batteries

Other uses: Battery Storage,
Magnets, Electrolyzers

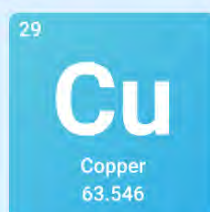
Top 3 Global Producers:

DRC - 68%

Indonesia - 5%

Russia - 5%

2 Copper



Main use: Electric Grids, EV
Batteries, Solar PV

Other uses: Battery Storage,
Geothermal, Bioenergy

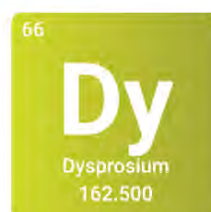
Top 3 Global Producers:

Chile - 27%

Peru - 10%

China - 9%

3 Dysprosium*



Main use: EV Motors, Wind
Turbines

Other uses: Nuclear
Reactors

Top 3 Global Producers:

China - 70%

United States - 14%

Australia - 6%

4 Gallium



Main use: Semiconductors

Other uses: LEDs,
Thermometers

Top 3 Global Producers:

China - 98%

Russia - 0.8%

Japan - 0.5%

5 Graphite



Main use: EV Batteries

Other uses: Battery Storage,
Fuel Cells, Nuclear Reactors

Top 3 Global Producers:

China - 65%

Mozambique - 13%

Madagascar - 9%

6 Iridium



Main use: PEM Electrolyzers

Other uses: Spark Plugs,
Electrical Contacts, Aerospace

Top 3 Global Producers:

South Africa - 87%

Zimbabwe - 8%

Russia - 3%

7 Lithium



Main use: EV Batteries,
Battery Storage

Other uses: Nuclear
Reactors

Top 3 Global Producers:

Australia - 55%

Chile - 26%

China - 14%

8 Manganese



Main use: EV Batteries

Other uses: Battery Storage,
Geothermal, Electrolyzers,
Wind Turbines

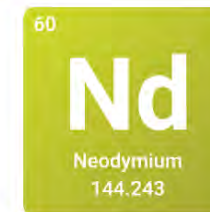
Top 3 Global Producers:

South Africa - 39%

Gabon - 14%

China - 14%

9 Neodymium*



Main use: EV Motors, Wind
Turbines

Other uses: Lasers, Steel
Making

Top 3 Global Producers:

China - 70%

United States - 14%

Australia - 6%

10 Nickel



Main use: Electrolyzers, EV
batteries, Fuel Cells

Other uses: Battery Storage

Top 3 Global Producers:

Indonesia - 37%

Philippines - 14%

Russia - 9%

11 Uranium



Main use: Nuclear Reactors

Other uses: Isotopes for
Medical and Defence uses

Top 3 Global Producers:

Kazakhstan - 43%

Canada - 15%

Namibia - 11%

12 Vanadium



Main use: Iron & Steel

Other uses: Nuclear Reactors,
Aerospace, EV Batteries

Top 3 Global Producers:

China - 68%

Russia - 20%

South Africa - 9%

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FACTS ON 12 CRITICAL MINERALS YOU NEED TO KNOW



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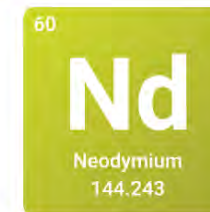
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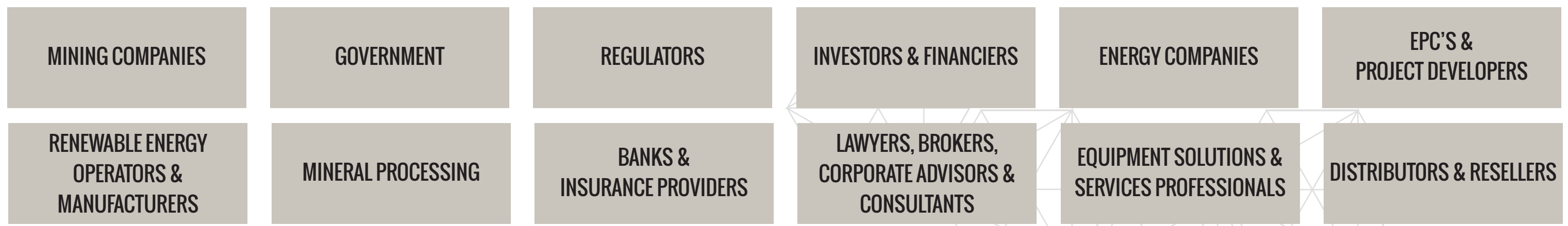
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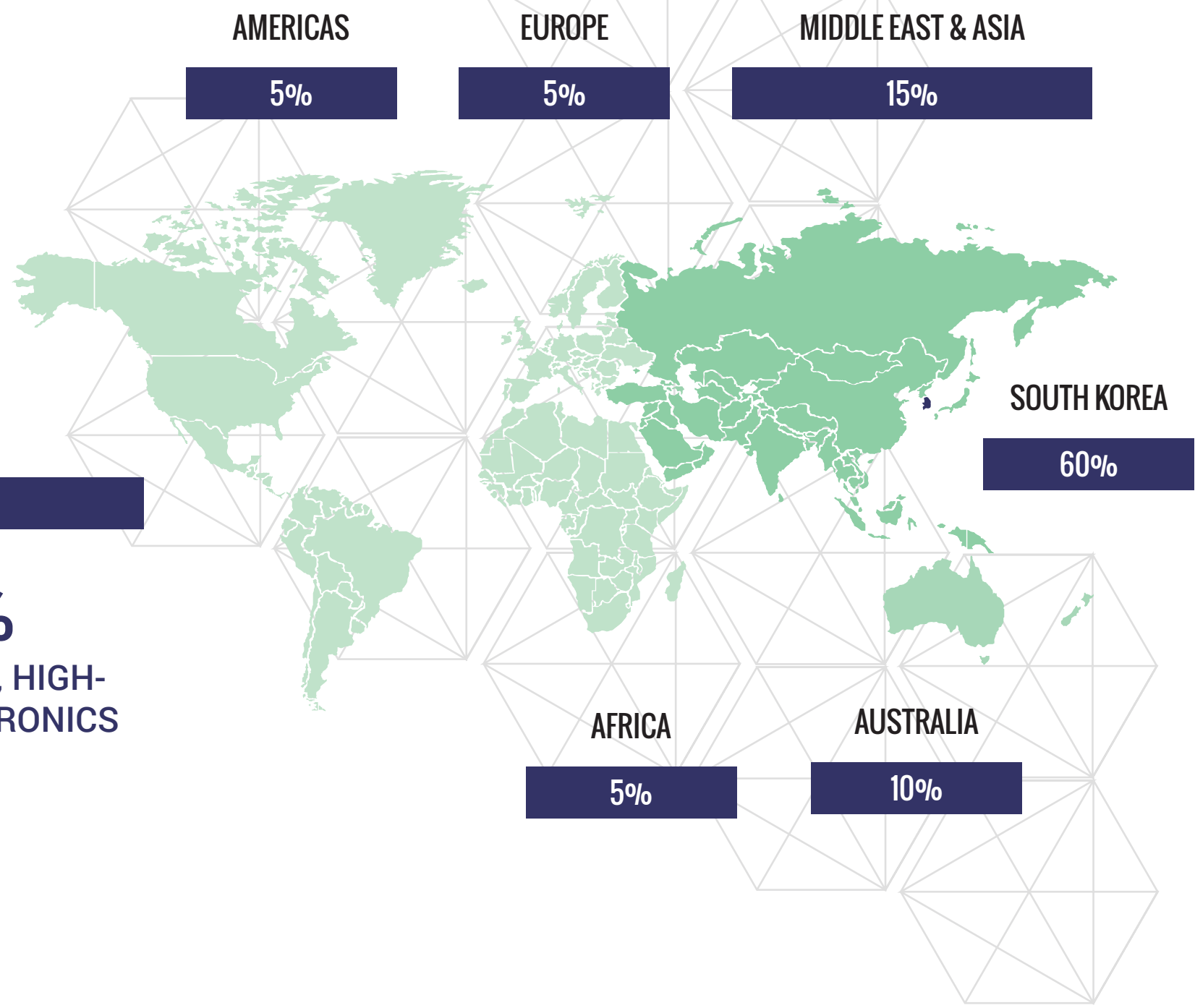
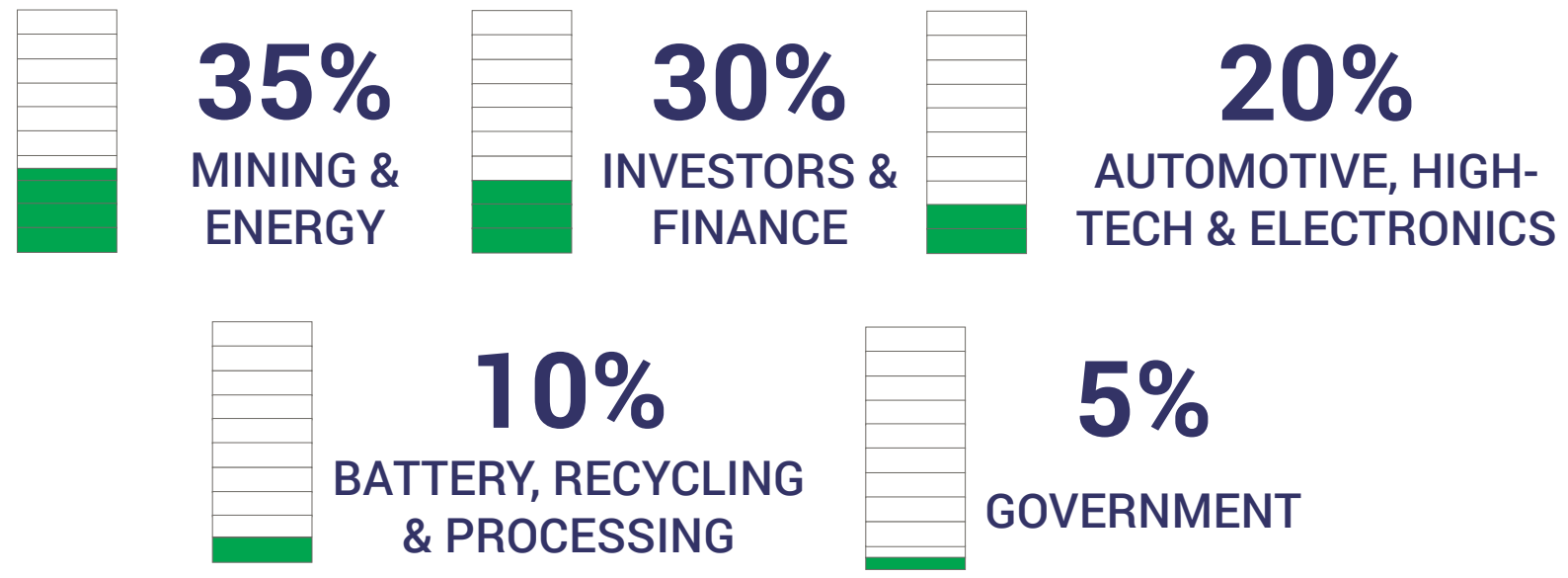
Russia - 20%

South Africa - 9%

WHO ATTENDS MINING & CRITICAL MINERALS KOREA CONFERENCE AND EXHIBITION?



TOP DECISION MAKERS



AGENDA AT GLANCE

MONDAY
29 JUNE 2026

MINING & CRITICAL MINERALS KOREA

Government Policies, Market Developments & Industry Strategies

Base, Bulk & Critical Minerals Security and Supply Chain Sustainability

Mining Finance & Investment Outlook

Imperatives for High-Tech Industries (Semiconductors, Batteries & Electric Vehicles)

Clean Energy Transition & New Investment Opportunities

Recycling, Processing & Technology Advancements

TUESDAY
30 JUNE 2026

1-2-1 Meetings

MONDAY & TUESDAY
29 - 30 JUNE 2026

Government and Companies Keynotes, Premium Presentations & Showcases

1-2-1 Meetings

Virtual Sessions

KEY THEMES



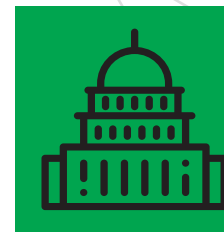
Mining Investment
Strategies & Commodity
Trends



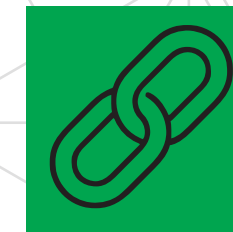
Junior Miners, New
Exploration Projects &
Discoveries



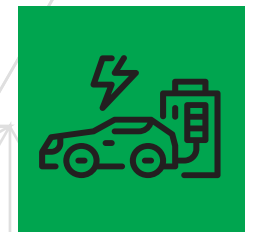
Critical Mineral
Resources, Security of
Supply & Trade



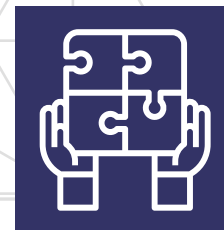
Risk, Government
Regulations & Policy
Developments



Shifting Geopolitics &
Supply Chain
Sustainability



Battery Metals (Lithium,
Cobalt Vanadium, Nickel and
Graphite) & Electric Vehicles



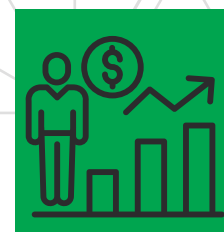
Bridging Mining, Energy,
Automotive, Electronics,
Battery & Defence Industries



Renewable Energy
Prospects (Solar, Wind,
Hydro & Batteries)



Future of Mining,
Recycling & Processing



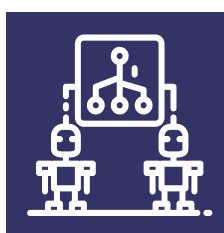
M&A, Capital Raising &
Financing Environment



Base & Bulk
Metals



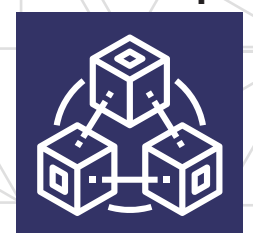
ESG | Climate Resistance,
Biodiversity Health,
Economic Prosperity



Mining Technology
Advancements



Hydrogen Market Trends &
Investment Opportunities



IoT, Blockchain &
Digital Transformation

PRIVATE EQUITY

ASSET MANAGEMENT

INVESTMENT BANKS

PRIVATE INVESTORS / HNWIS

FAMILY OFFICES

FUND MANAGEMENT

INVESTMENT MANAGEMENT

RETAIL INVESTORS

SOVEREIGN WEALTH FUNDS

VENTURE CAPITAL

PRIVATE WEALTH MANAGEMENT

HEDGE FUNDS

Business Matching Made Simple & Convenient

1

Register to confirm your participation

2

Receive a list of attendees to identify the right person you want to schedule your meeting with

3

Confirm your availability & schedule your meeting

4

Attend meetings to connect and discuss project updates and your services face to face

WHAT TO EXPECT

STRATEGIC CONFERENCE & DISCUSSIONS



Our industry leaders provide new perspectives, share cutting edge knowledge and insights to understand the rapidly changing industry.

Panel discussions, keynote & premium presentations or fire side chats present a perfect platform for more intellectual discourse. Moreover, conversations with other like-minded individuals provides a great opportunity to exchange viewpoints and foster new business contacts.

EXHIBITION FLOOR



At Mining & Critical Minerals, the exhibition floor provides attendees the perfect opportunity to explore the latest mining projects and new discoveries and experience the latest technological gadgets and applications in person.

Speak to mining companies CEOs and discuss the feasibility of the projects and financing options. At the same time witness how latest innovations can be applied to enhance various processes in the mining sector, in ways never even previously thought possible.

NETWORKING MEALS & EVENING DRINKS RECEPTION



Food and drinks always make excellent conversation starters. Hence Mining & Critical Minerals Conferences and Exhibitions devotes substantial time to create the perfect environment for relaxed, casual networking meals and drinks.

With no set time limit on how long each meeting should last, attendees can freely mingle and discover new opportunities and contacts. The team is also on site to match make attendees based on their common business profiles or objectives.

1-2-1 MEETINGS



Undivided one to one attention is a tried and tested networking method. They can be a great platform to have confidential, direct and targeted conversations. Mining & Critical Minerals Events, with the help of the virtual business matching tool or on site staff introductions, facilitate such networking opportunities.

WHO SHOULD SPONSOR OR EXHIBIT

THIS IS YOUR ONE-STOP PLACE FOR PROJECT & PRODUCT DEMONSTRATIONS AND NETWORKING



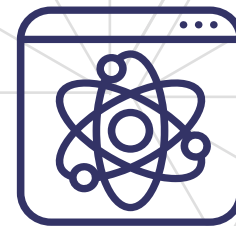
**Governments &
Investment
Promotion Boards**



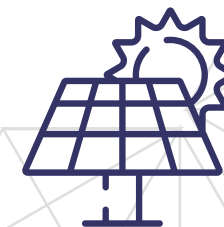
**Developers,
Explorers & Juniors**



**Mid-Tier & Major
Mining Companies**



**Technology
Developers**



**Energy
Companies**



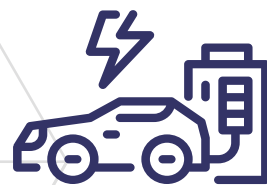
**Mine Production,
Processing and
Exploration Services**



**Mining & Energy
Engineering
Consultants**



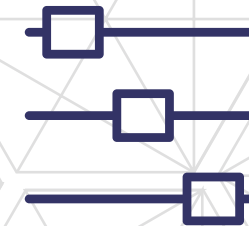
**Banks, Financial
Services & Legal
Firms**



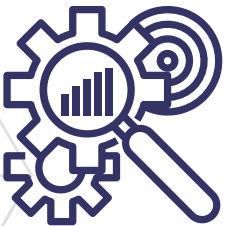
**Battery &
Electric Vehicles**



**Digital Transformation,
AI, Data & Networks**



**Smart Mining, Energy
Management, Safety
& Investment**



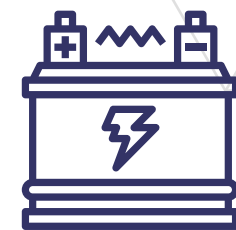
**Equipment, Tools &
Machinery Suppliers**



**Recycling &
Processing
Companies**



**Sustainability &
Resource Management
Optimization**



**Energy Storage
Solution Providers**



**Other Mining & Metals
Solutions Providers**

EXHIBITION PACKAGES

TRESTLE TABLE

Trestle table stands are sold per 6 square metre, and provides you with a stand of 6m², 9m² or 12m² (max).

INCLUDES

- Table
- Chairs
- Carpet
- Electricity plug points
- Logo & description on website
- Logo & description in event guide

All other items are the responsibility of the exhibitor, and can be ordered via the forms made available in this manual.



MARKETING OPPORTUNITIES

PREMIUM SPONSORSHIP

This option is for companies wanting to lead the market, demonstrate their expertise and increase market presence. Sponsorship packages are tailored to meet your specific business goals, and typically include speaking slots, panel discussion roles, a prominent stand and various marketing benefits.

GET CREATIVE WITH BESPOKE PACKAGES

Explore the benefits of our bespoke offerings to support your marketing efforts and grow your brand in front of South Korea's mining & energy leaders.

EXHIBITION STAND

There are 10 exclusive stands available on the show floor with variety of sizes available. Ideal for companies wishing to generate leads and network. The earlier you reserve the better the position you'll secure.

10 Reasons why you should get involved

- 1 Mining & Critical Minerals is your chance to align your brand with forward thinking mining & energy executives, governments, entrepreneurs, investors & innovators
- 2 Brand your company & enhance your visibility in front of 350 industry professionals
- 3 South Korea's premier platform solely dedicated to mining resources ecosystem
- 4 Launch new projects, services, products & initiatives
- 5 Get brand prominence as an industry leader in South Korea and benefit from growing investments in mining & energy industries
- 6 Establish your presence & open doors to new markets before your competitors
- 7 Meet, engage and do business with business professionals
- 8 Generate new leads and meet investors & decision makers
- 9 Showcase your thought leadership with panel discussions & presentations
- 10 Benefit from our exclusive networking activities: 1-2-1 business meeting platform, lunches and evening cocktail receptions

SPONSORSHIP PACKAGES

PACKAGE / BENEFITS	TITLE	PLATINUM	GOLD	SILVER	BRONZE	EXHIBITOR
Content & Industry Thought Leadership						
Keynote Presentation	1	1				
Premium Presentation (20 minutes)	1		1			
Panel Discussion	2	1	1		1	
Presentation (15 minutes)				1		
Exhibition & Business Development Benefits						
Exhibition Stand	12m²	9m²	6m²	6m²		6m²
Conference Passes	15	10	6	4	2	2
Exhibitor Staff Passes	6	4	2	2		1
Facilitated Meetings	15	10	5	3		
Access to Networking Functions	✓	✓	✓	✓	✓	✓
Branding, Marketing & Profiling Benefits						
Social Media Sponsor Announcement	1	1	1	1	1	
Logo & Profile Listing - Website	✓	✓	✓	✓	✓	✓
Logo & Profile Listing - Show Guide	350 words	250 words	150 words	100 words	50 words	50 words
Advertisement - Show Guide	2 pages	1 page	1/2 page	1/4 page		
Advertisement - Brochure	2 pages	1 page	1/2 page			
Featured Sponsor - Newsletter	1	1	1			
Social Media Posts - All Content to be Provided by Sponsor	3	2	2	1	1	
Pre, On-site & Post Event Opportunities						
Inserts in the Delegate Packs	✓	✓	✓			
Logo - Conference Room Backdrop	✓	✓	✓	✓	✓	
Video Advert - Conference Room	1	1				
Post Event Report	✓	✓	✓	✓	✓	✓

BESPOKE OFFERINGS

Aside from the above, below are a selection of additional branding and profiling opportunities that are available to either add onto one of the above sponsorship options or can be created as a bespoke package that best suits your needs.



STATIONERY & BAG SPONSOR



LANYARD & BADGE SPONSOR



WATER BOTTLE SPONSOR



COFFEE BREAK SPONSOR



SESSION SPONSOR



WIFI SPONSOR



MEETING ROOM SPONSOR



LUNCH SPONSOR



EVENING DRINKS SPONSOR

PR & MARKETING CAMPAIGN

GET INVOLVED

Our marketing campaign starts early and is a fully integrated digital campaign using a variety of channels:



Email Campaign



Print & Web



Partners



Social Media



Sales Team



TV & Radio

MININGCRITICALMINERALS KOREA SUPPLYCHAIN INVESTMENT CLEANENERGY

SPONSORSHIP, SPEAKING & EXHIBITION OPPORTUNITIES



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Tel: +65 96491062

SPONSORSHIP & EXHIBITION OPPORTUNITIES



Kahren Navarro
kahren.navarro@spire-events.com
Tel: +63 926 077 6195

PRESS, MEDIA & PR OPPORTUNITIES

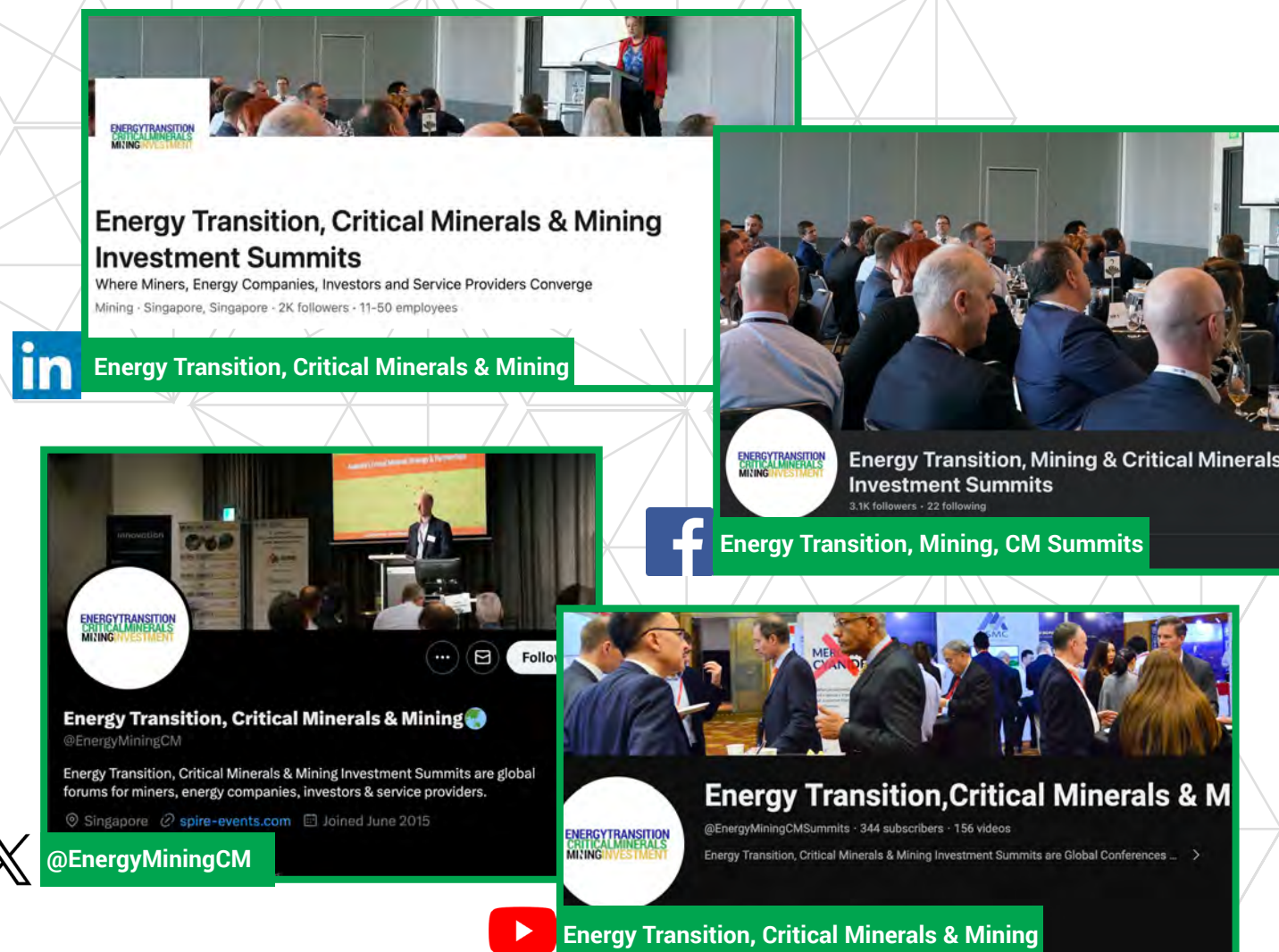


Ng Chin Chye
chinchye.ng@spire-events.com
Tel: +65 91276642

EVENT REGISTRATION



enquiry@spire-events.com



CRITICAL MINERALS ASSOCIATION

Your Global Mining Authority

www.criticalmineralsassociation.com

CRITICAL MINERALS ASSOCIATION

Your Global Mining Authority

WHAT YOU NEED TO KNOW ABOUT RARE EARTH ELEMENTS (REES)



What are Rare Earth Elements (REEs)?

They provide significant value to a nation's national security, energy independence, environmental future, and economic growth. Critical REEs are those deemed as supply risk and crucial towards clean energy technologies.

How many REEs are there?

There are 17 REEs as found in the periodic table.

21

Sc

Scandium

44.956

39

Y

Yttrium

88.906

57

La

Lanthanum

138.905

58

Ce

Cerium

140.116

59

Pr

Praseodymium

140.908

60

Nd

Neodymium

144.243

61

Pm

Promethium

145

e.

62

Sm

Samarium

150.36

63

Eu

Europium

151.964

64

Gd

Gadolinium

157.25

65

Tb

Terbium

158.925

66

Dy

Dysprosium

162.500

67

Ho

Holmium

164.930

68

Er

Erbium

167.259

69

Tm

Thulium

168.934

70

Yb

Ytterbium

173.055

71

Lu

Lutetium

174.967

Key Usages



1

DEFENCE

Satellite Communications
Aircraft Structures



3

CERAMICS

Capacitors
Refractories



2

METAL ALLOYS

NiMH Batteries
Fuel Cells



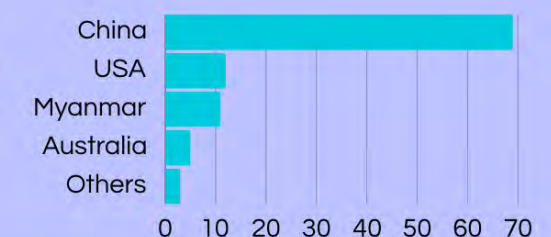
4

CATALYSTS

Petroleum Refining
Fuel Additives

Major Global Producers

China remains the world's top producer of rare earth elements, accounting for 69% of global production in 2023. USA is the second largest producer with 12% and Myanmar third with 11%.



Sources:

<https://netl.doe.gov/sites/default/files/2019-05/REE-Success-Infographic.pdf>
<https://pubs.usgs.gov/periodicals/mcs2024/mcs2024-rare-earths.pdf>

Accurate as of January 2024