

INVESTOR WEBINAR PRESENTATION

PERTH, AUSTRALIA; 27 October 2025: Hazer Group Ltd ("Hazer" or "the Company") (ASX: HZR) is holding its Investor Webinar commencing at 10:30am (AWST) / 1:30pm (AEDT) today.

The presentation materials can also be accessed via the "Announcements" page of the Company's website: www.hazergroup.com.au.

This announcement was authorised for release by the Board of the Company.

[ENDS]

For further information or investor enquiries, please contact:

Corporate Enquiries

Hazer Group

Email: contact@hazergroup.com.au

Phone: +61 8 9329 3358

Media enquiries

NWR Communications – Simon Pitaro

Email: spitaro@nwrcommunications.com.au

Phone: +61 409 523 632

ABOUT HAZER GROUP LTD

Hazer Group is an Australian technology company, driving global decarbonisation efforts with the commercialisation of the Company's disruptive world-leading climate-tech. Hazer's advanced technology enables the production of clean and economically competitive hydrogen and high-quality graphite, using a natural gas (or biogas) feedstock and iron-ore as the process catalyst.

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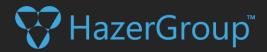
hazergroup.com.au ASX:HZR

Hazer Group

Unlocking the clean hydrogen market

Q1 FY26 Investor Webinar

Monday, 27 October 2025







Disclaimer

Important information This presentation has been prepared by Hazer Group Limited ("Hazer" or "the Company")

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Authorisation This document has been authorised for release by the Board of the Company.



Agenda

Item

Q1 FY26 Highlights & Strategy Update

Hydrogen & Graphite Market Update

Technology Scale-up & Go-To-Market Strategy

Hazer Graphite

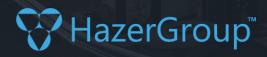
Corporate Update

Q&A



Converting Emissions into Energy and Critical Minerals Affordable. Scalable. Now.

"Hazer Group is decarbonising industry with its breakthrough climate technology; accelerating the delivery of affordable clean hydrogen and valuable graphite; at scale"



Company Overview

Snapshot (ASX:HZR)





Licensing Model



~\$20M²

position





70+IP patents



A\$130M Capital invested to-date

Growth Drivers



Scaling for Deployment Process designs advancing to >50,000 tpa hydrogen



Graphite Co-product Tier-1 critical mineral with diverse industrial uses



Global Alliance with KBR Exclusive partner to accelerate licensing & deployment



Global Project Pipeline 45+ leads, ~1.2 Mtpa hydrogen capacity



- Hazer market capitalization as at 16 October 2025.
- \$19.7m (30 Sep 25) comprising \$11.6 million of cash, FY25 R&D tax refund of \$4.6 million, \$2.4 million of further grant funding to be earned, and \$1.1 million of raise proceeds following AGM approval.



FY25 Highlights: Foundations for commercialisation

Financial Highlights



A\$8.5m

FY25 revenue

Up 124% YoY





Operating costs

Lower CDP & corporate costs



A\$19.7m²

Funding position

Extended runway through major milestones

FY25 Strategic Highlights



Maiden operating revenue for engineering services received from FortisBC



Successful early completion of the CDP performance test program in November 2024



Strategic alliance with KBR to accelerate licensing and commercial deployment



A\$10.7m³ capital raise & A\$6.2m Lower Carbon Grant bolsters balance sheet

- 1. Refer to announcement titled Hazer Releases FY25 Full Year Results released on the 26/08/25
- 2. \$19.7m (30 Sep 25) comprising \$11.6 million of cash, FY25 R&D tax refund of \$4.6 million, \$2.4 million of further grant funding to be earned, and \$1.1 million of raise proceeds following AGM approval.
- \$10.7m capit al raise, before issue costs, comprising \$7.0 million placement, \$2.6 million SPP, and \$1.1 million of management & Board participation subject to shareholder approval at AGM.



Q1 FY26 Highlights & Strategy Update





Commercialise

Q1 FY26 Highlights: Global partnership builds momentum

KBR alliance advancing commercial scale-up and go-tomarket strategy

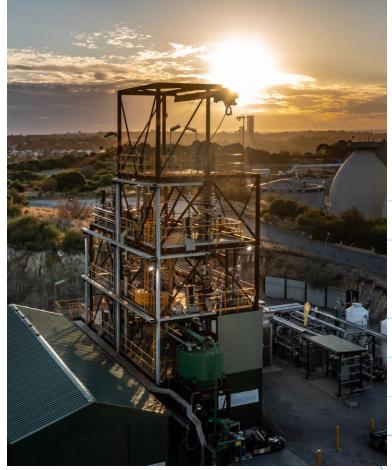
Graphite strategy gains momentum with multiple deals and IP filings amid tightening global supply

Scale-up

- Major commercial design package milestone as reactor concept and key equipment selected
- EnergyPathways MoU to develop clean hydrogen project; UK Government confirms as nationally significant

Corporate

- ~A\$20 million funding position provides extended runway through substantial licensing milestones.
- FY2025 R&D tax refund of \$4.6 million received
- IP filings for proprietary graphite purification process



CDP Site at sunrise – Perth, Australia



Executing scale-up & licensing strategy



Hazer's Vision

Provide a unique climate technology to transform industry and contribute to a sustainable future for the next generation

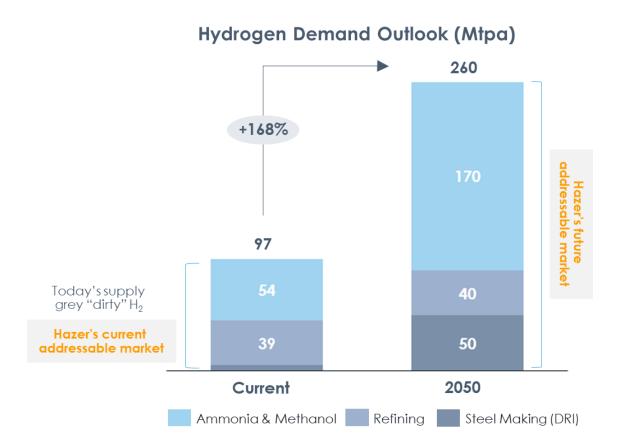
Achieved In Progress





Disrupting a large, established, CO₂ intensive market

Current demand met with a carbon intensive process; steam methane reforming



Latest Hydrogen Market Update¹

- Current market size ~100MPTA growing at ~4% (CAGR)
- By 2060, 85% of the worlds H_2 originates from low-carbon sources
- Growth markets led by low-carbon ammonia, methanol & manufacturing (incl. steel making)
- Asia-Pacific, Europe and North America key demand centers
- USD110 Billion committed across 500+ hydrogen
 projects worldwide up USD 35 billion since last year.²

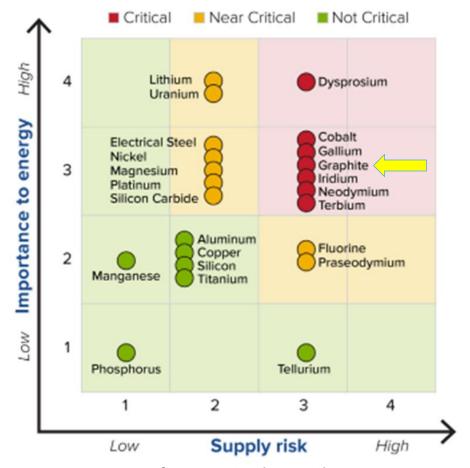
Chart sources:

IEA - Global Hydrogen Review (2022 / 2024) DNV - Hydrogen Forecast to 2050 (2022) IRENA and Methanol Institute – Renewable Methanol (2021)

- 1. DNV Energy Transition Outlook (2025)
- 2. https://hydrogencouncil.com/en/global-hydrogen-industry-surpasses-usd-110-billion-in-committed-investment-as-500-projects-worldwide-reach-maturity/

Supply crunch amplifies Hazer's graphite opportunity

US set to impose additional tariffs on Chinese graphite supply places upward pressure and pricing and volumes

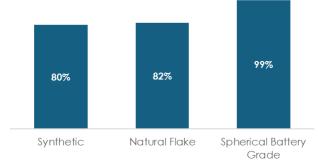


U.S. Department of Energy, Critical Materials Assessment 2023

(US Department of Energy, Energy Critical Materials Assessment - DE-FOA-0003568, June 2025)

- Tier-1 critical mineral for the energy transition
- China dominates over 80% of graphite processing and supply
- US imposed 93.5% tariff on Chinese graphite²
- China tightening export controls on graphite; new bans on exporting processing technology & IP³
- Hazer's offers a local, high purity, low emissions alternative

% of Global Graphite Supply & Production from China (2023)





Sources: 1 Global Critical Minerals Outlook 2024, IEA and "Graphite Shortage Sparks Global Supply Fight." mining.com.au, March 31, 2025

² US Department of Commerce has imposed a preliminary 93.5% anti-dumping tariff on Chinese natural and synthetic graphite active anode material (AAM) imports. Decision, announced in July 2025 ³ Reuters, October 10th 2025: China expands rare earths restrictions, targets defense and chips users



Hazer & KBR: From Alliance to Licencing

Progressing scale up, licensing and marketing to enable near-term deployment opportunities



WHEN WE SIGNED (May 2025)

- Global KBR Alliance signed
- KBR exclusive partner ammonia/methanol
- Six-year term & A\$3m contribution
- Joint marketing and licencing framework
- Targeting multiple license agreements in first 5 years



WHERE ARE WE NOW

- Integrated in KBR's Net Zero portfolio
- Reactor & key equipment selected
- Global campaign with 80+ KBR sales force
- Active customer discussion across key areas
- Exec alignment on nearterm opportunities





WHATS NEXT (2026)

- Complete PDP early 2026
- First licence agreements
- FID-ready projects in Canada, Japan & UK
- Expand into fuels, steel
 & other sectors
- Monetise graphite
- Build royalty revenues
- Reactor scale to 50ktpa



Low cost, high value technology development

Material technology development progress accelerates progress towards commercialisation



Hazer Cold Flow Test Rig – Woodman Point, Perth

Key wins enable accelerated low-cost development

- 2024 CDP test campaign, 2025 KBR Alliance
- 2025 PSRI training and membership

Low-cost, high-value work de-risks & validates technology

- Large scale PSRI cold flow testing complemented by small-scale in-house testing
- Reactor modeling rigor & competitive advantage increasing
- Process design package (PDP) builds credibility, enhances marketing & accelerates commercialisation

Winning partnerships bring world class expertise & accelerate commercialisation progress









Solid progress on first commercial project in Canada

Partnership with FortisBC to develop a 2,500tpa hydrogen facility in Canada



Artist impression: Facility in British Columbia, Canada

- FortisBC 100% project owner; Hazer technology licensor
- Binding agreement for commercial scale plant;
 license fee framework agreed
- First revenues received and ongoing to FID
- Successful reactor pilot rig tested completed
- Initial FEED study completed; advancing site selection

Project supported by upfront C\$8mln of CleanBC Government funding package



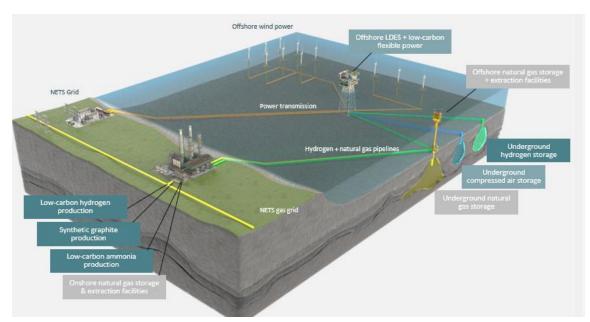






EnergyPartners project gains UK Government backing

EnergyPathways is developing a large-scale infrastructure project to provide secure & flexible clean energy to UK



- EnergyPathways Integrated Energy & Storage Hub
 - Aligned with UK government policy and potential for funding support

- 20ktpa Hazer-licensed facility in England
- UK Government-designated national significance project; fast-track approvals
- Finalising feasibility scope for hydrogen, ammonia, and graphite production
- Negotiating study fees, timelines, and technology licensing
- Leveraging Hazer/KBR Alliance for ammonia integration









Sales pipeline spanning key regions & sector

Globally diversified pipeline across energy, industry & infrastructure; commercial engagements progressing

HAZER'S GLOBAL PIPELINE 45+ active global leads



1.2 Mtpa+ potential hydrogen capacity (~1% global market)



5+ oil & gas majors / petrochems



5+ ammonia producers



4 sustainable aviation fuel (SAF)



6 leading steelmakers

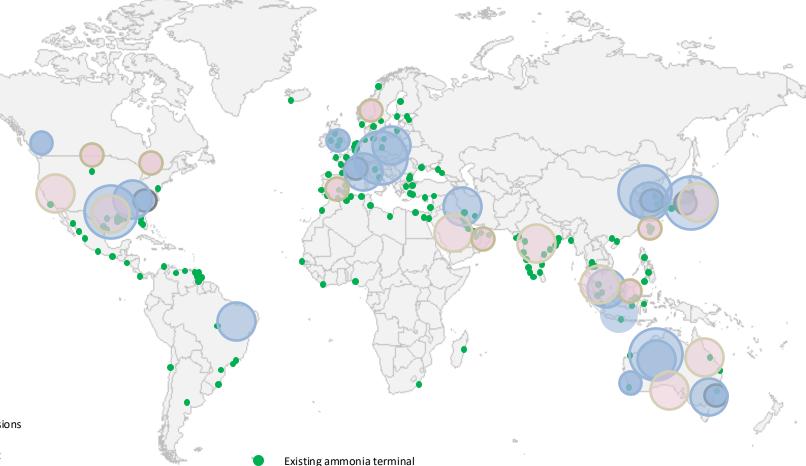




Blue – active project discussions



Pink – ongoing engagement



Hazer Graphite



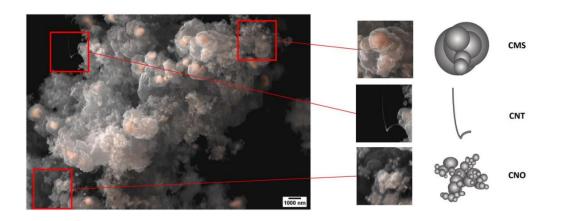




Graphite production diversifies earnings

A synthetic, low emissions product with differentiated morphology and properties

- High purity, structured graphite
- Low production emissions
- Differentiated morphology and properties
- Drop-in and high-end market applications



Strategic Partnership with Mitsui



- Partnering with leading Japan-based trading group
- Collaboration expanded after strong market feedback
- High confidence, high volume target industries & buyers identified
- Extensive testing program in progress



Patent filings for battery-grade graphite purification

China export ban on graphite processing and IP positions Hazer as local producer of high-end graphite

- Proprietary Hazer electrochemical purification process
- Patent coverage for purification to >99.9%
 without altering morphology
- Expands market access to high-end applications such as Li-ion batteries
- Strong inbound interest from Li-ion battery
 and anode manufacturers





Strategic deals validate Hazer Graphite value potential

Hazer produces high-purity graphite with unique product characteristics well-suited to advanced applications

first graphene

- A leading Australian materials company (ASX:FGR)
- Assess high-value applications for Hazer graphite
- Expands market opportunities for both Hazer and FGR
- Potential for commercial supply / offtake agreements



- €21.22 bln (Paris Euronext: VIE)¹
- Global leader in water treatment
 & environmental services
- Access to world-class testing facilities in Europe
- Hazer graphite testing in various water treatment applications



Hazer Graphite is a versatile and valuable product

Testing and product development underway with project partners, potential offtakers and industry experts

Iron & steel manufacturing
Market Size (MPTA): 860

posco



Concrete & asphalt Market Size (MPTA): 412



Thermal energy storage

Market Size (MPTA): 4.1

Several global engagements advancing



Other industrial uses

Market Size (MPTA): 12

Defence, Rubber, Lubricants etc

Water treatment

Market Size (MPTA): 1.5



Critical mineral applications

Market Size (MPTA): 1.5





Corporate Update







Corporate execution driving progress

Strengthening financial and strategic position to support near term commercialisation

- Continued cost discipline and maintain robust liquidity
- Robust ~\$20mln funding position, including recent \$4.6mln
 FY25 R&D rebate
- Low operating cost base, with CDP in standby mode
- Focus on strategic projects and partnerships to capitalise on technology's commercial potential
- CEO contract extended maintains momentum and continuity



Sharpening execution; Expanding IP; Advancing commercial deployments



Strategic priorities – Accelerating to scale

Multiple near-term catalysts to unlock value creation

Commercialising
Technology

- Accelerate process scale-up to meet demand for large-scale commercial projects
- 2 Unlock value potential in graphite product

Accelerate Scale-up

- Canada definitive license terms for Final Investment Decision (FID)
- 4 Progress existing commercial portfolio through FEED

Growth & Monetisation

- Secure strategic partnerships to accelerate project delivery
- 6 Continue to assess new licensing deals and other strategic opportunities

Lean organisation, continuous improvement culture and strong financial strategy



Investment case



Low-cost, clean H2 technology with strong competitive advantage



Commercially ready today and co-locates with enduser infrastructure



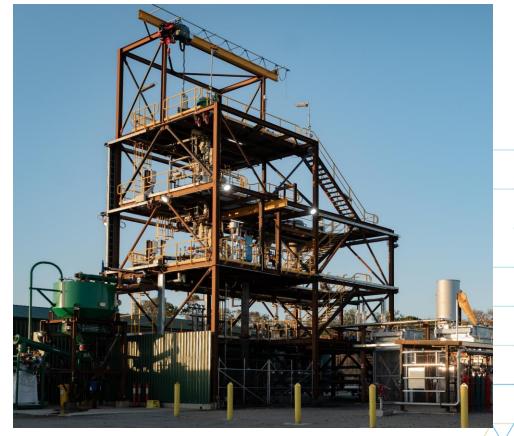
"Capex-lite" license model unlocks early cash-flow



Tier-1, global partnerships across strategic markets



Rapidly growing H₂ market with strong policy support

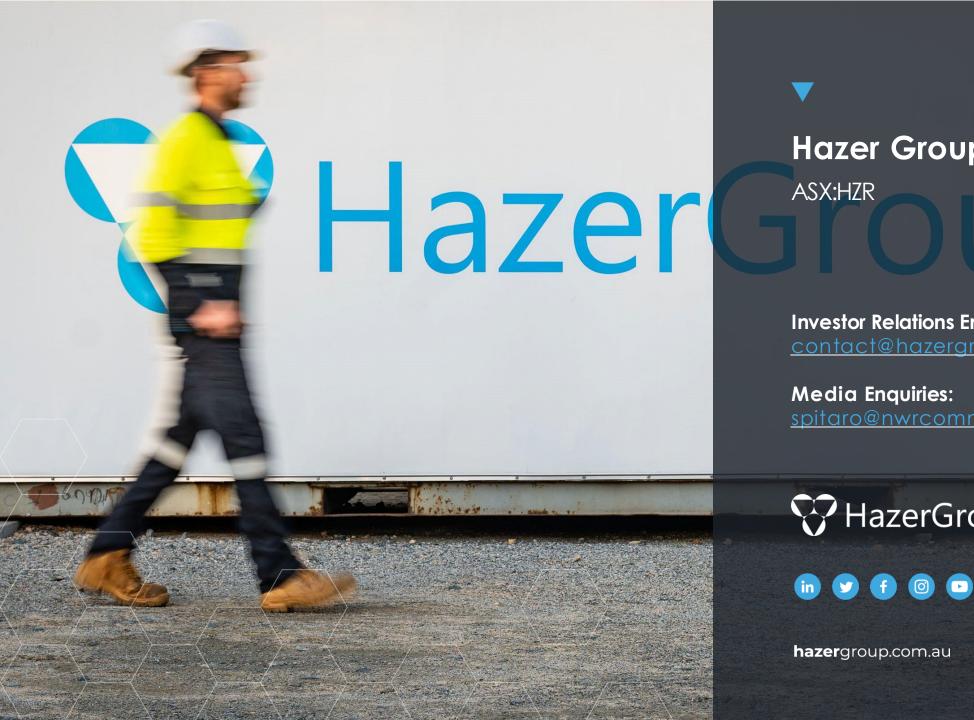


CDP Site - Perth, Australia

Q&A







Hazer Group Ltd ASX:HZR

> **Investor Relations Enquiries:** contact@hazergroup.com.au

Media Enquiries: spitaro@nwrcommunications.com.au











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