

CORPORATE PRESENTATION

PERTH, AUSTRALIA; 10 February 2026: Hazer Group Ltd ("Hazer" or "the Company") (ASX: HZR) will be presenting at the Bell Potter Unearthed Conference this week.

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]

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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.

Hazer Group Limited - Social Media Policy

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This announcement may contain certain "forward-looking statements" which may not have been based solely on historical facts but are based on the Company's current expectations about future events and results.

Where the Company expresses or implies an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis. However, forward-looking statements are subject to risks, uncertainties, assumptions, and other factors, which could cause actual results to differ materially to futures results expressed, projected, or implied by such forward looking statements.

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hazergroup.com.au

ASX:HZR



A New Pathway for Industrial Decarbonisation

Bell Potter Unearthed Conference 2026

11 February 2026





Disclaimer

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

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Forward Looking Statements Statements contained in this document or made during or in connection with this presentation, including but not limited to those regarding the possible or assumed future production, costs, projected timeframes, performance, dividends, returns, revenue, exchange rates, potential growth of Hazer, industry growth, commodity or price forecasts, or other projections and any estimated company earnings are or may contain or comprise forward looking statements. Forward looking statements can generally be identified by the use of words such as ‘project’, ‘foresee’, ‘plan’, ‘expect’, ‘aim’, ‘anticipate’, ‘believe’, ‘estimate’, ‘may’, ‘should’, or similar expressions. Forward looking statements including all statements in this presentation regarding the outcomes of preliminary and definitive feasibility studies, projections, guidance on future earnings and estimates are provided as a general guide only and should not be relied upon as an indication or guarantee of future performance. Although

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Acceptance By attending a presentation or briefing, or accepting, accessing or reviewing this document you acknowledge, accept and agree to the matters set out above.

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

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

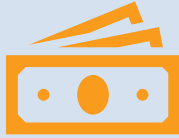
‘Hazer Group is decarbonising industry with its breakthrough climate technology; accelerating the delivery of affordable clean hydrogen and valuable graphite; at scale’

Company Overview (ASX:HZR)



A\$113M¹

Market Cap



~\$17M²

Funding position



70+

IP patents



A\$130M

Capital invested
to-date



18

Employees



**Licensing
Model**

1. Hazer market capitalisation as at 6 February 2026.
2. As at December 31 2025. Refer Appendix 4C – 31 December 2025 Quarterly Activities & Cash Flow Report released on the 22/01/26.



The background image shows a large industrial complex, possibly a refinery or chemical plant, with multiple levels of steel structures, pipes, and storage tanks. The scene is set during sunset or sunrise, with a warm orange and yellow sky. A semi-transparent blue overlay covers the top and left portions of the image. Overlaid on this blue area are several white-outlined hexagons of varying sizes. The number '01' is prominently displayed in a large, light blue font on the left side.

01

Two Compelling Markets



Disrupting a large, established, CO₂ intensive market

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

Latest Hydrogen Market Update¹

- TAM ~100MPTA (US\$206 B); 4% (CAGR)
- Low-carbon hydrogen to dominate supply (80%) by 2060
- Growth led by low-carbon ammonia, methanol & steel making
- Hydrogen in steelmaking forecast to grow ~10x by 2050
- Growing industry, investor & government support for methane pyrolysis

Current industry emissions
920 MT CO₂

Global Hydrogen Demand Outlook (Mtpa)

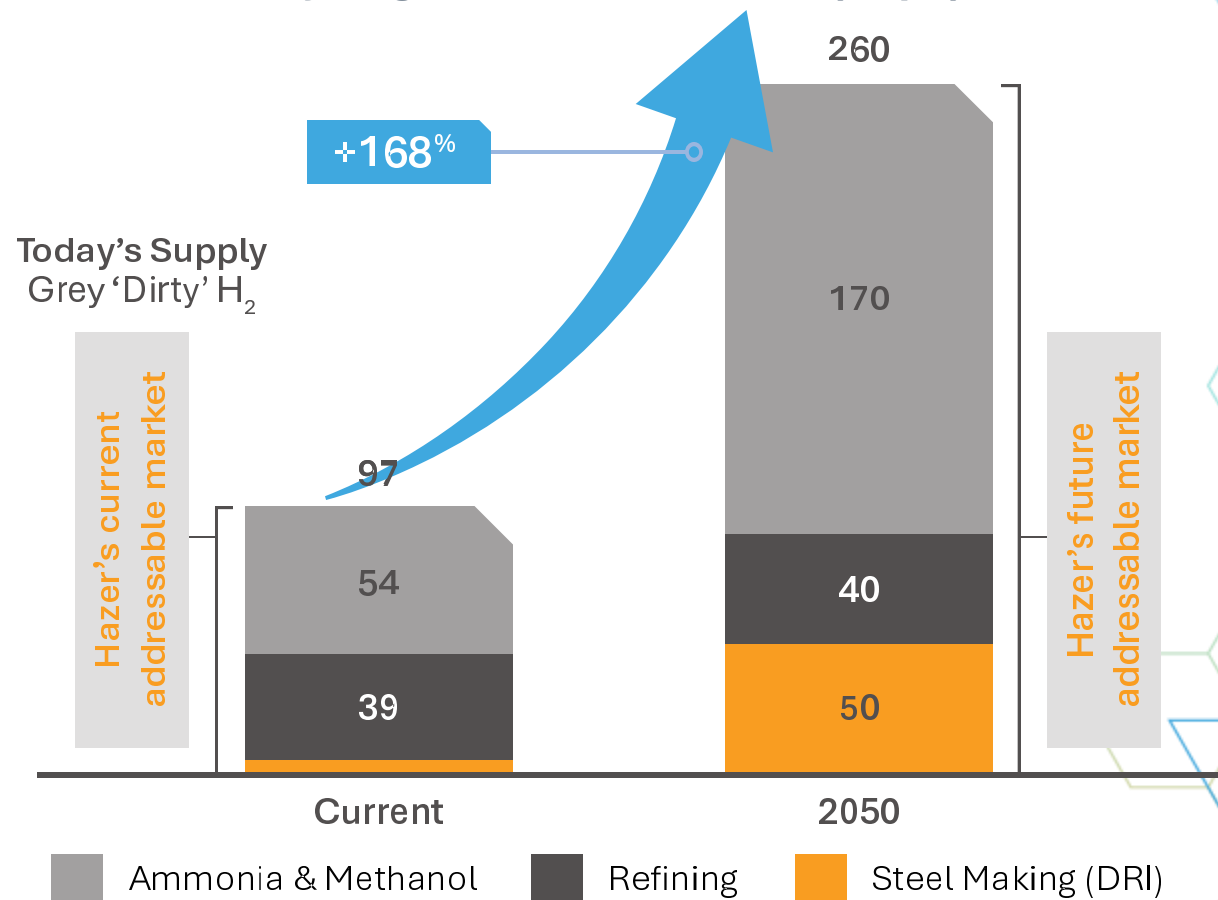


Chart sources:

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)



Supply crunch amplifies Hazer's graphite opportunity

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

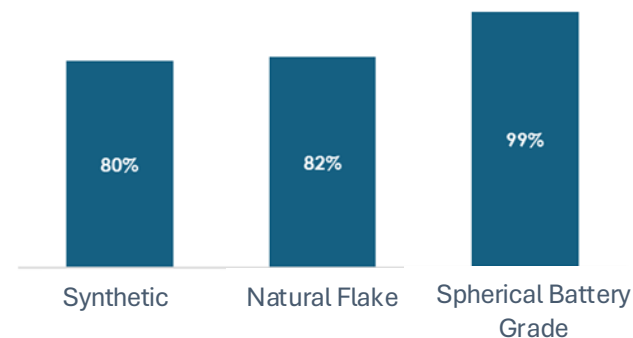
Current Geopolitical Supply Risk		
Materials		Score
1	Vanadium	1.00
2	Gallium	0.99
3	Graphite	0.96
4	Cobalt	0.92
5	Dysprosium (Heavy Rare Earth)	0.91
6	Neodymium (Light Rare Earth)	0.91
7	Praseodymium (Light Rare Earth)	0.91
8	Terbium (Heavy Rare Earth)	0.91
9	Yttrium	0.91
10	Silicon	0.86
11	Tellurium	0.84
12	Iridium	0.82
13	Lithium	0.80
14	Nickel	0.79
15	PGMs	0.79
16	Boron	0.75
17	Aluminium	0.72
18	Tin	0.72
19	Germanium	0.71
20	Indium	0.71
21	Chromium	0.70

Higher
Geopolitical
Risk



- 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 from China (2023)¹



UBS Critical Minerals Research Report (5th Nov 25)

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 defence and chips users

The background image shows a large industrial facility, possibly a refinery or chemical plant, with multiple levels of steel structures, pipes, and storage tanks. The scene is set during sunset or sunrise, with a warm orange and yellow sky. A semi-transparent hexagonal pattern is overlaid on the right side of the image. On the left, there is a solid orange vertical bar.

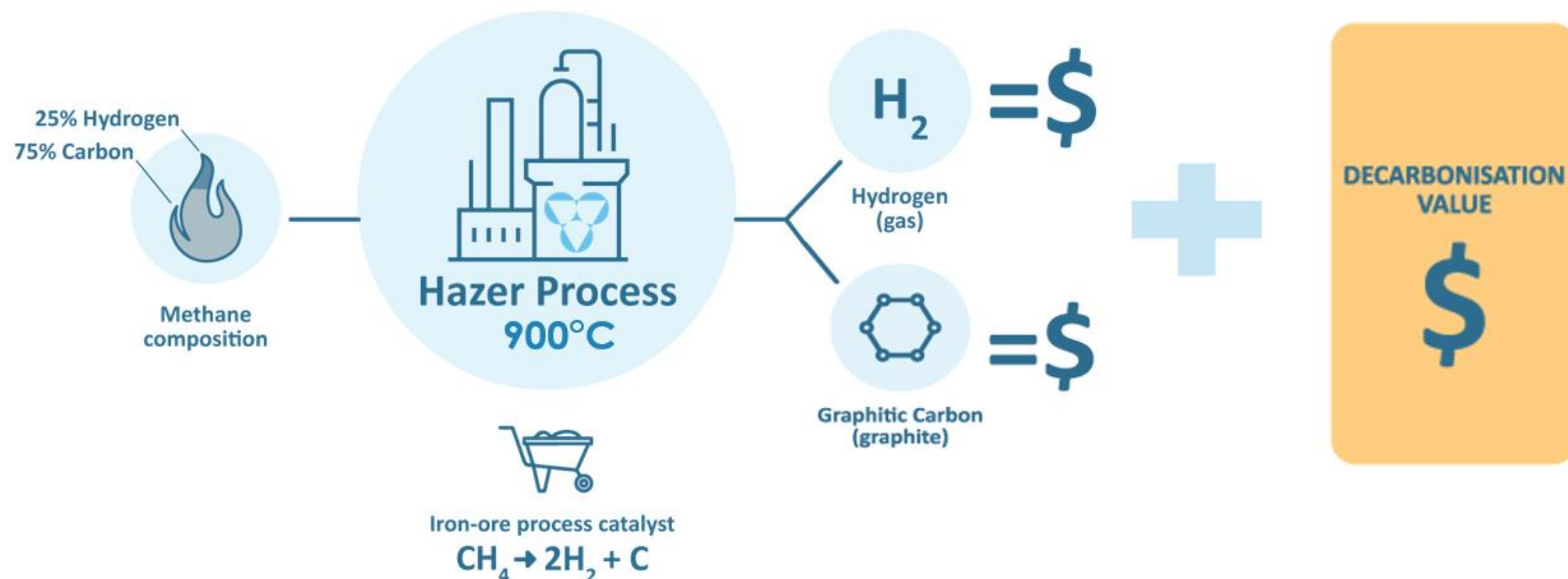
02

The Hazer Solution



Hazer's technology advantage

Innovative low emission, low-cost methane pyrolysis technology producing clean hydrogen and graphite



Fluidised bed reactor is proven technology re-purposed from refining and metallurgical industries, enabling scalability

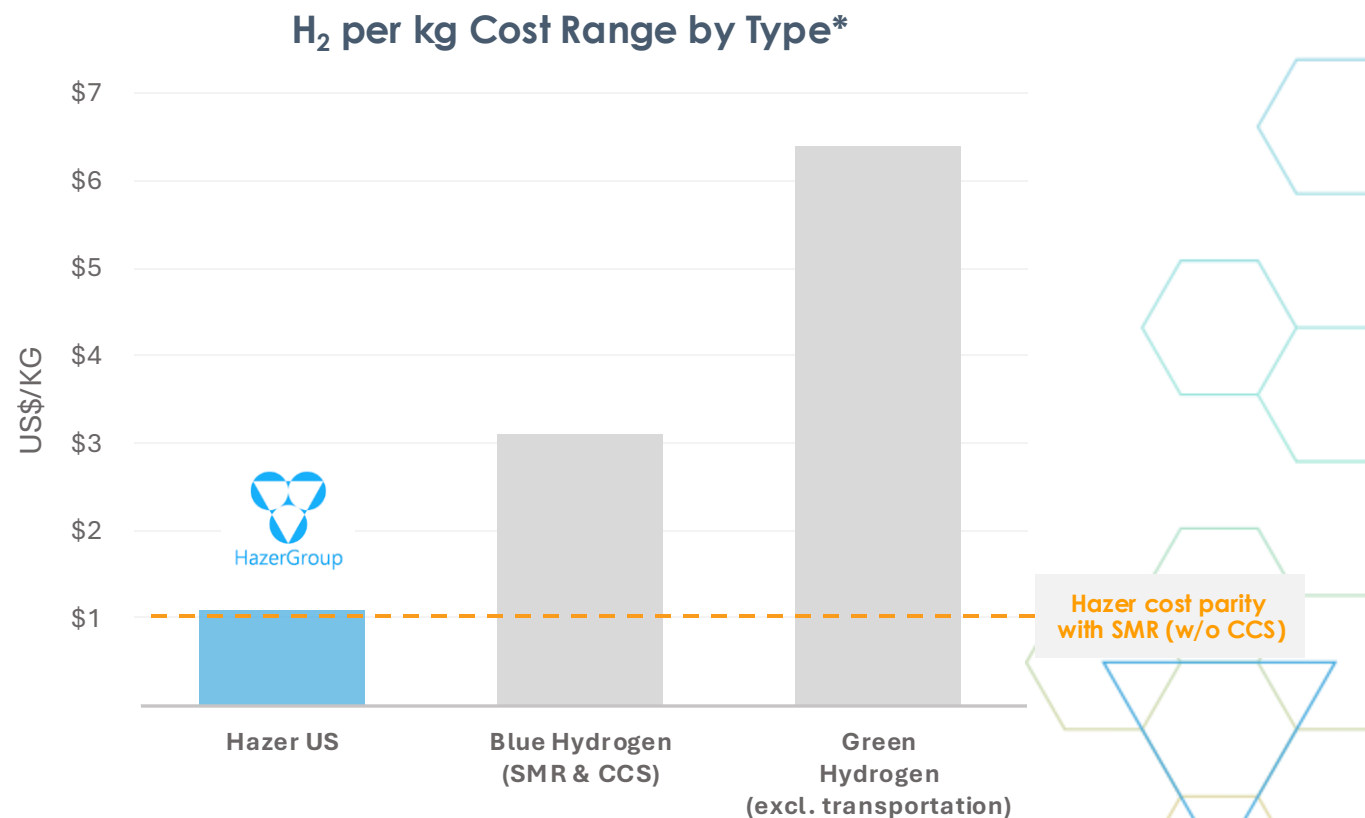


Hazer vs. SMR: Cost competitive; low emissions

Hazer offers negligible emissions, cost competitive pathway for industries that already rely on hydrogen – without the challenges of carbon capture or electrolysis

	Steam Methane Reforming (SMR)	
Energy Intensity	13 kWh/kg H ₂	8-10 (lower)
Scope 1 CO₂ emissions*	9-12 kg/CO ₂	0
Feedstock	Gas	Gas (same as SMR)
Carbon Capture / CO₂ abatement	Required, costly & difficult	None (graphite upside)
H₂ Cost (US\$)	~\$1/kg (without CCS)	~\$1/kg

Sources: <https://about.bnef.com/new-energy-outlook/> SMR = Steam Methane Reforming, CCS = Carbon Capture and Storage





De-risked, scalable and ready for market

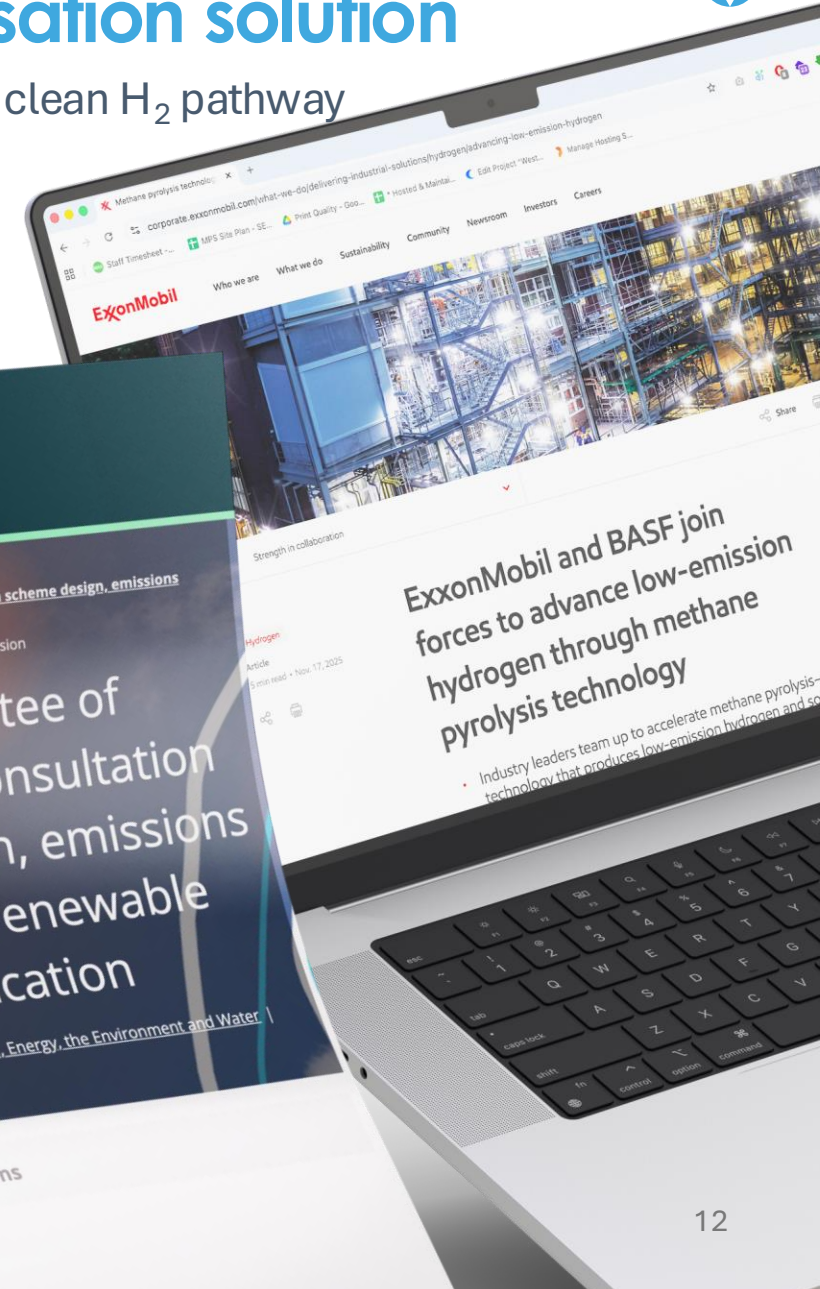
Rapid development since company founding and advancing Tech Readiness Level





Methane pyrolysis maturing as a key decarbonisation solution

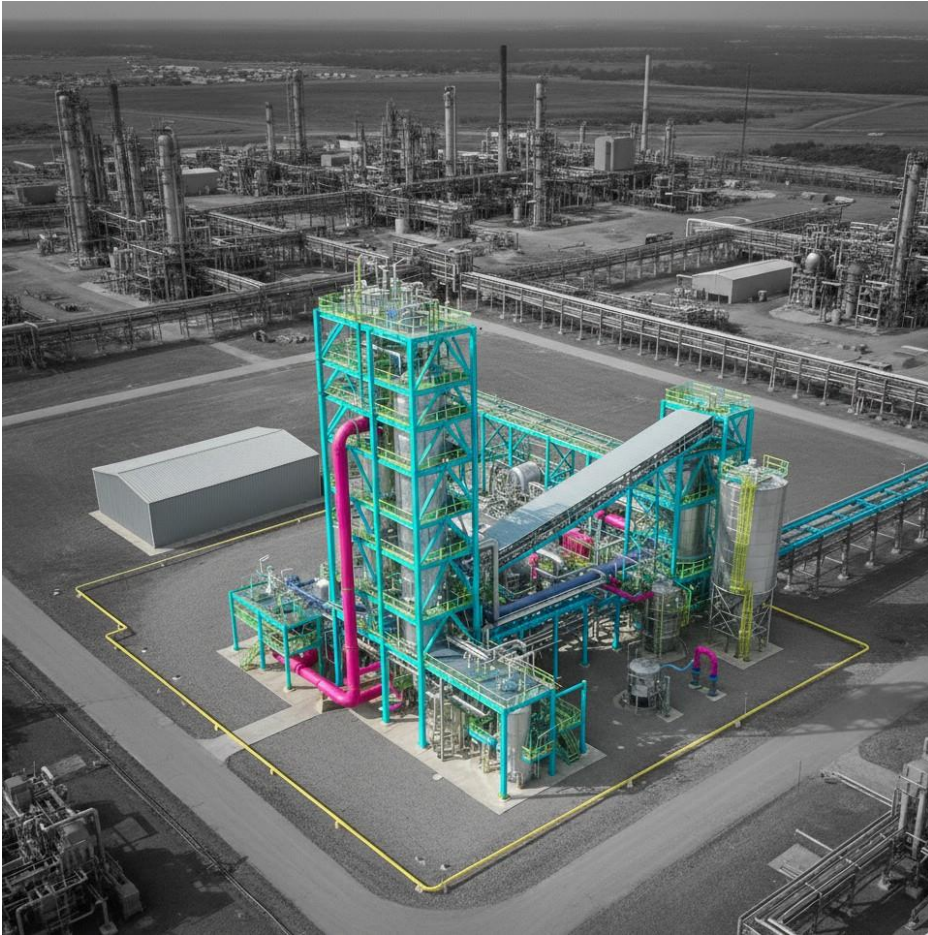
Growing industry, government and investor support for methane pyrolysis as a viable clean H₂ pathway





“Plug-in” technology using existing infrastructure

End-use deployment and application of the Hazer Technology eliminates H₂ transport risk and reduces cost



- Eliminates requirement for H₂ transportation cost and risk
- Co-located with end-user infrastructure
- Shared services, lowers operating cost
- Technology ready and scalable today for integration into hard-to-abate industries
- Ammonia, methanol, steel-making, petrochemicals / refining, power. etc

Conceptual design of Hazer facility co-located with 3rd party refinery

(Source: Stock image not Hazer infrastructure)

The background is a blurred industrial scene, likely a factory or laboratory, featuring various metal components, pipes, and machinery. A semi-transparent blue hexagonal grid pattern is overlaid on the top half of the image. On the left side, there is a solid teal vertical bar.

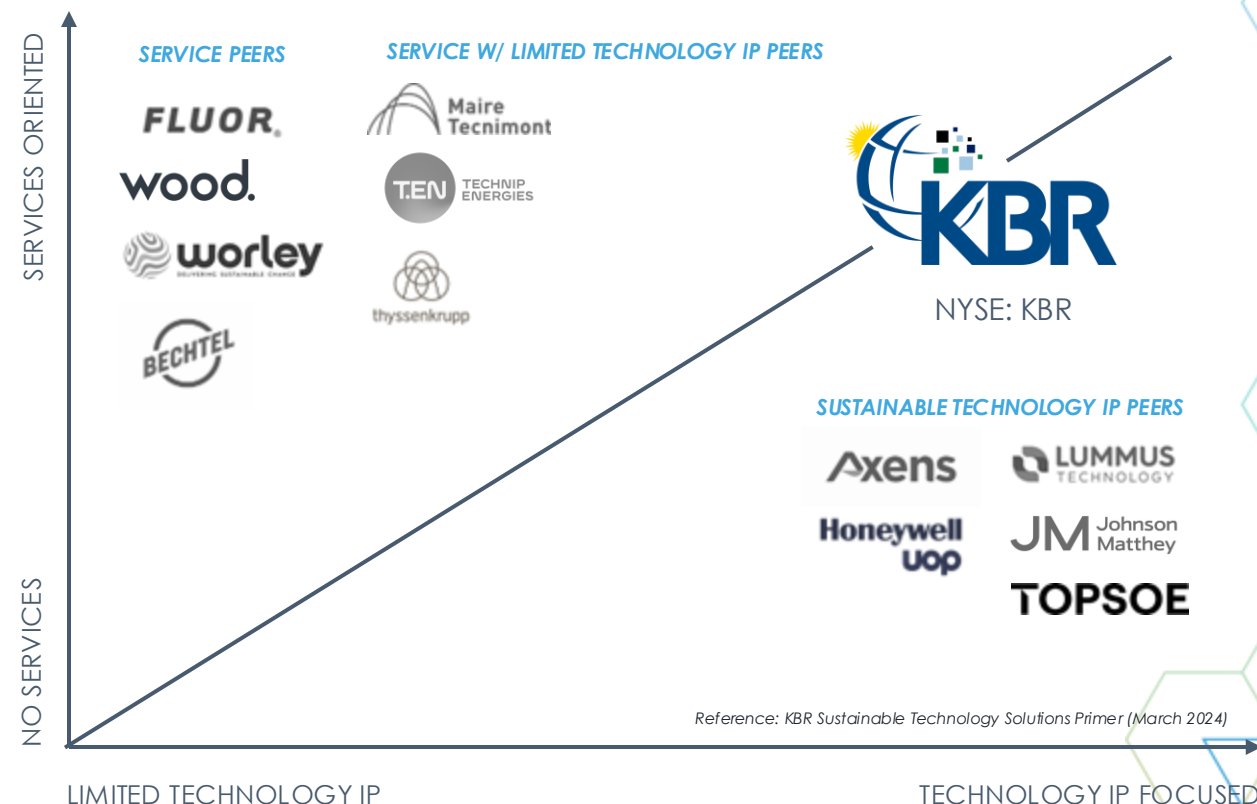
03

Technology Scale-up & Go-to-Market Strategy



Strategic alliance with KBR to accelerate licensing

Why KBR?



Proven track record of commercialising breakthrough industrial technologies



Hazer & KBR: Building from alliance to licensing

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
- Eleven-year term & US\$3m contribution
- Joint marketing and licensing framework
- Targeting multiple license agreements in first 5 years



Where We Are Now

- Integrated in KBR's Net Zero portfolio
- First revenue agreement secured
- Reactor & key equipment selected
- Global marketing and licensing active
- Multiple customer engagements progressing



What's Next (2026)

- Complete PDP early 2026
- Advance licensing discussions
- Build a pipeline of FID-ready projects across key regions
- Progress additional paid studies and early commercial projects
- Expand into fuels, steel & other sectors
- Build royalty revenues
- Reactor scale to 50ktpa

Hari Ravindran, KBR SVP and Global Head, Technology Solutions “...the methane pyrolysis technology jointly developed with Hazer provides a low-carbon hydrogen production process that perfectly aligns with our long-term strategic objectives...”



Overview of key scale-up development projects

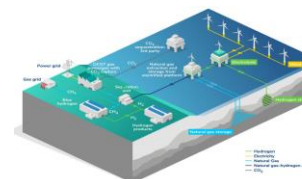
Projects moving through feasibility, site selection and licensing toward commercial deployment.



BC, Canada



Nagoya, Japan



England, UK



Pohang, Sth Korea

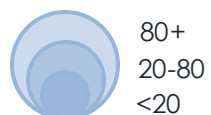
Description	- Project Development Agreement Signed - New site selection in progress - Likely H₂ to be used at site location	- Existing LNG import terminal or power station site - H₂ as fuel for power generation, industry feedstock and mobility	- Integration of the Hazer into EPP's Marram Energy Project - H₂ for ammonia prod. - Graphite for UK critical mineral supply	- Integration into existing plant - H₂ and graphite to be used in the steel making process
Partners				
Expected H ₂ Production	2,500 tpa 100,000+ tpa - Phase 1 - Phase 2	2,500 - 10,000 tpa Up to 100,000 tpa	Initial 20,000 tpa	Medium scale demonstration Large scale deployment
Hazer Operating Model	Licensing	Licensing	Licensing	Licensing
Targeted Start-up (phase 1)	2026-2027	2027-2028	2030+	2030+



Sales pipeline spanning key regions & sectors

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

Size of potential plant ('000 tonnes/yr)



Active Project Discussions

Ongoing Engagement

Hazer's Global Pipeline

50+ active global leads



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



5+ oil & gas
majors/petrochemicals



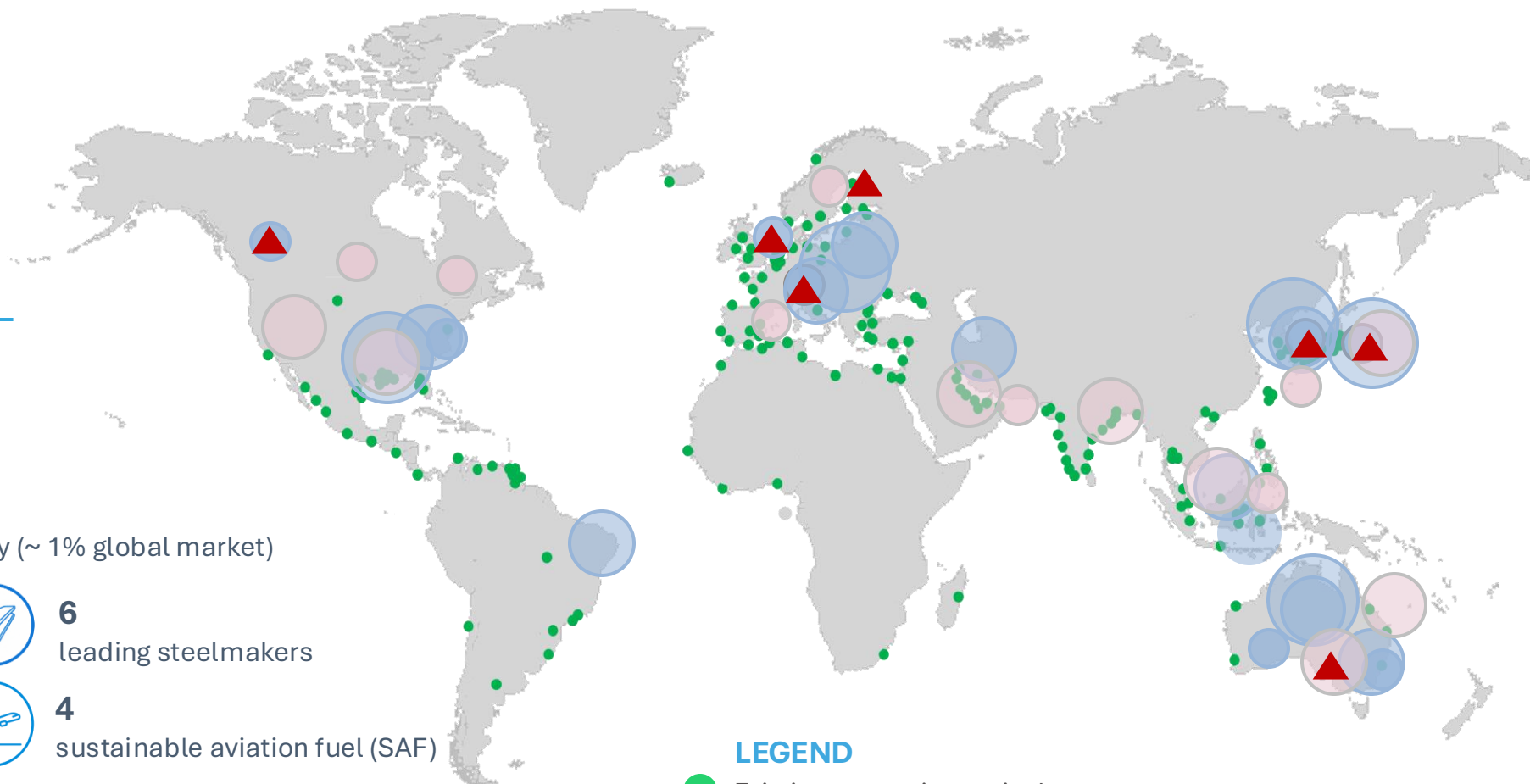
6
leading steelmakers



5+
ammonia producers



4
sustainable aviation fuel (SAF)



LEGEND

- Existing ammonia terminal
- Announced live projects / opportunities

The background of the slide is a close-up photograph of industrial machinery, likely a valve or actuator, with various bolts, nuts, and metal components. A semi-transparent blue overlay covers the left side of the image. Overlaid on the top right of the image are several thin, orange-outlined hexagons of varying sizes. The large number '04' is positioned on the left side, partially overlapping the blue overlay and the machinery.

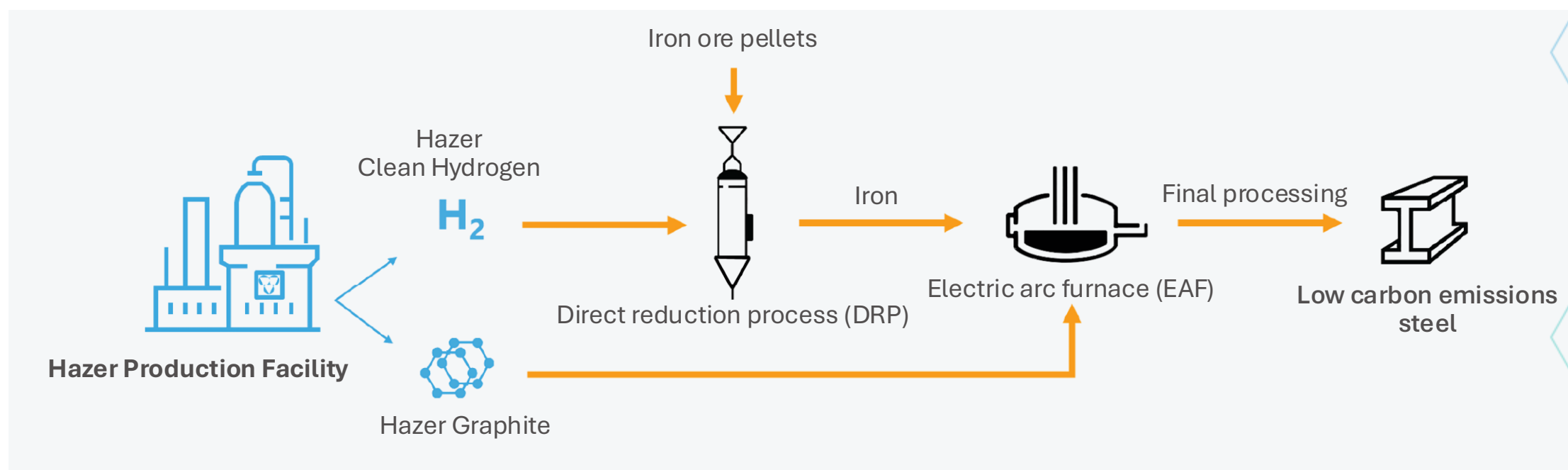
04

Unlocking Clean Steel



Strong synergies with the low-carbon steel making process

Low carbon emissions steel making incorporating the Hazer Process



Why it works?

Low-cost clean hydrogen

Proprietary features of Hazer technology

Hazer produces “hot” H_2

Ideal for integration with DRP

Small footprint required

Vastly smaller than electrolyzers

Hazer iron ore catalyst

Promotes process circulatory

High quality graphite co-product

Well-suited as recarburiser in EAF

Economies of scale

Hazer fluid bed reactor enables large scale capacity



Hazer selected for Whyalla clean steel bid

Technology selection aligns large-scale deployment with State and Federal decarbonisation priorities



Artist impression of Hazer facility integrated into Whyalla steelworks

- Hazer technology selected by M Resources for Whyalla Steelworks bid
- First major steelmaking application for the Hazer Process
- Large-scale commercial deployment, integrating clean hydrogen into low-carbon steelmaking
- KBR alliance adds execution capability and strong South Australia presence
- Aligned with government-backed Whyalla clean steel strategy



Headquartered in Australia, a market leader in the supply of steel making raw materials and ranks among the top three seaborne metallurgical coal movers in the world. Supported by a team of experts operating in Australia, China, India, Singapore, South America, Switzerland, United Kingdom and the USA



POSCO and Hazer extend strategic collaboration

Hazer technology is uniquely positioned to support the decarbonisation of the global steel making industry

- 6th largest steel producer worldwide
- POSCO advancing low-carbon steelmaking technologies
- MoU explores integration of Hazer technology into low-carbon steel process
- Extension follows successful testing of Hazer Graphite across several steel making applications
- Parties developing next steps for project pathway and technology integration

**Steel making responsible for over 8%
of global CO₂ emissions**



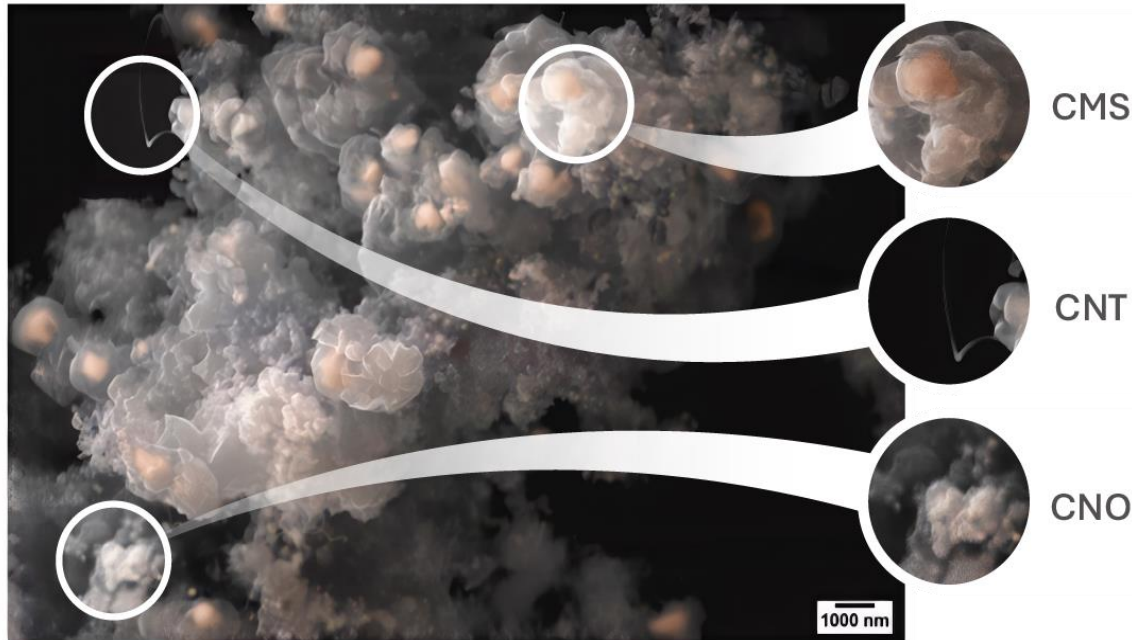
The background image shows two industrial workers in white hard hats and high-visibility yellow-green shirts with reflective stripes. They are standing in front of a complex industrial facility with large pipes, valves, and structural steel. The scene is dimly lit, suggesting an indoor or nighttime setting. A semi-transparent blue hexagonal pattern is overlaid on the right side of the image.

05

Hazer Graphite

Hazer Graphite progresses across industrial markets

Steelmaking leads a growing pipeline of high-volume applications



Strategic partnership with Mitsui to develop graphite markets

- POSCO testing **validated Hazer Graphite**, supporting extension of the collaboration
- Graphite evaluation advanced into **additional steelmaking use cases**
- Steel confirmed as a **priority end-market** due to scale, repeat demand and decarbonisation drivers
- Testing **expanded into cement** and other industrial applications
- Focus on **large-volume markets** seeking emissions reduction without major process change

Graphite morphologies defined

CMS denotes Carbon Micro Shells

CNT denotes Carbon Nano Tubes

CNO denotes Carbon Nano Onions

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 (MTPA): 860

posco 
MITSUI & CO.

Concrete & Asphalt
Market Size (MTPA): 412

 **CHUBU**
Electric Power

Thermal Energy Storage
Market Size (MTPA): 4.1
Several global engagements advancing



Hazer Graphite

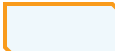
Water Treatment
Market Size (MTPA): 1.5

kemira  **VEOLIA**

Critical mineral applications
Market Size (MTPA): 1.5

 **FIRSTGRAPHENE** 
MITSUI & CO.

Other Industrial Uses
Market Size (MTPA): 12
Defence, Rubber, Lubricants, etc.

 Denotes priority market / application resulting from product testing

Adapted from various data sources and studies including:

“Methane Pyrolysis for Hydrogen -Opportunities and Challenges,” by Marc von Keitz, 2021, ARPA-E Available: <https://www.energy.gov/sites/default/files/2021-09/h2-shot-summit-panel2-methane-pyrolysis.pdf>

“R&D Opportunities for Development of Natural Gas Conversion Technologies for Co-Production of Hydrogen and Value-Added Solid Carbon Products” Argonne and Pacific Northwest National Laboratories, Nov 2017 Available:

<https://www.osti.gov/servlets/purl/1411934> “Natural & Synthetic Graphite: Outlook to 2030,” Roskill, Oct 2020

06

Corporate Update

Government policy alignment and funding support

Strengthen recognition of Hazer by state and federal Governments

- Canberra engagements targeted policy and funding options across industrial decarbonisation and critical minerals
- ARENA Board and management site visit
- Policy momentum shifting toward lower-cost hydrogen pathways
- Proposed amendments to the Guarantee of Origin Scheme to explicitly recognise hydrogen produced from pyrolysis

Multiple grants programs open across industry and technology



ARENA CDP Site visit – October 2025

2026: Delivering commercialisation



Convert pipeline to licences

Multiple licenses targeted leveraging KBR global sales force



Deliver FID-ready projects

Advance key projects through FEED and into contracts / FID



Monetise graphite

Advance testing, marketing & offtake pathways to build a second earnings stream



Unlock new growth

Expand KBR, strategic partnerships; new sectors steel, power, SAF, data centres

"We believe Hazer is now entering the strongest value-creation phase in its history."



Hazer Group Ltd

ASX:HZR

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Media Enquiries:

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hazergroup.com.au



Assumptions and notes

Slides 10 - H2 per kg cost range by type (No assurance that actual outcomes will not differ materially from these amounts.)

Sources: Company analysis and projections, modelling a range of notional outcomes:

1. Feedstock gas - North America ~US\$2.0/mmbtu,
2. ~US\$500/tonne graphitic carbon revenue, offset against operating expenses.
3. Location-specific electricity pricing sourced from third-party market references.
4. ~US\$130/tonne company estimate for iron ore catalyst supply.
5. Other variables based on business judgement and company analyses.
6. No Government funding, tax incentives or debt funding upside benefit included.

Slide 25: Hazer Graphite is a versatile and valuable product

Adapted from various data sources and studies including:

“Methane Pyrolysis for Hydrogen -Opportunities and Challenges,” by Marc von Keitz, 2021, ARPA-E Available: <https://www.energy.gov/sites/default/files/2021-09/h2-shot-summit-panel2-methane-pyrolysis.pdf>

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Available: <https://www.osti.gov/servlets/purl/1411934>

“Natural & Synthetic Graphite: Outlook to 2030,” Roskill, Oct 2020

Abbreviations and units used

ARENA Australian Renewable Energy Agency

CCS Carbon Capture & Storage

CDP Commercial Demonstration Plan

DRP Direct Reduction Process

IP Intellectual Property

EAF Electric Arc Furnace

FID Final Investment Decision

KTPA thousands of tonne per annum

LCOH Levelised cost of hydrogen

LNG Liquified Natural Gas

MOU Memorandum of Understanding

MMBTU Million British Thermal Units (A thermal unit of measurement for Natural Gas)

MTPA millions on tonne per annum

PDA Project Development Agreement

SMR Steam Methane Reforming

TPA tonne per annum

