

## HAZER & ENERGYPATHWAYS HYDROGEN COLLABORATION RECEIVES UK GOVERNMENT BACKING

### Highlights

- *Hazer's UK partner, EnergyPathways, is advancing the Marram Energy Storage Hub (MESH) with integration of Hazer's clean hydrogen technology under study.*
- *The MESH project has been designated as a project of national significance by the UK Government.*
- *MESH will now follow fast-track development approvals reserved for projects of national significance in energy and other sectors.*
- *Hazer and EnergyPathways are finalising the feasibility work scope for hydrogen, ammonia and graphite production at MESH.*

**PERTH, AUSTRALIA; 2 October 2025:** Hazer Group Ltd ("Hazer" or "the Company") (ASX: HZR) notes the recent announcement from its UK partner, EnergyPathways plc (AIM: EPP), confirming that the UK Government has recognised the MESH project as nationally significant under the Planning Act 2008<sup>1</sup>. This status provides access to streamlined planning processes reserved for large-scale energy infrastructure developments.

In July 2025, Hazer and EnergyPathways announced a Memorandum of Understanding to assess the development of a 20,000 tonne per annum clean hydrogen facility integrated into the MESH project<sup>2</sup>. The designation of MESH as nationally significant enhances the opportunity for this integration, positioning Hazer's technology at the core of a transformational energy hub for the UK.

The MESH project, located in northwest England, aims to create a cornerstone of the UK's clean energy infrastructure by combining long-duration energy storage, flexible low-carbon power, low-cost hydrogen production, and critical mineral supply. Hazer has now defined a feasibility study scope to progress evaluation of hydrogen, ammonia and graphite production as part of the MESH development.

The UK Government and its energy policy framework is supportive of methane pyrolysis as a viable clean-energy pathway, recognising its potential to accelerate the decarbonisation of hard-to-abate sectors and the reduction of scope-3 emissions. EPP is actively engaging with government and key stakeholders as it advances its strategic infrastructure project.

Hazer and EnergyPathways are currently finalising the scope of the feasibility studies along with the associated commercial terms covering study fees and deliverables.

**Managing Director & CEO, Glenn Corrie, said:** *"This is a significant milestone for our UK partner EnergyPathways and underlines the strong support from the UK Government for projects that can deliver clean, secure and affordable energy. The recognition of MESH as nationally significant provides momentum for the project and enhances the opportunity for Hazer's technology to be integrated into what we believe could become one of the UK's most important energy hubs."*

**EnergyPathways CEO, Ben Clube, added:** *"The UK Government's recognition of MESH as nationally significant is a landmark moment for our project and the UK's energy transition. MESH is designed to tackle some of the biggest challenges in the energy system today, and with partners like Hazer, we see the potential to establish one of the country's most important clean energy hubs."*

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<sup>1</sup> <https://energypathways.uk/announcements/7171796>

<sup>2</sup> <https://app.sharelinktechnologies.com/announcement/asx/4e89051aed42da82f09cee96fef887e1>

This announcement is 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](mailto:contact@hazergroup.com.au)

Phone: +61 8 9329 3358

#### **Media enquiries**

##### **NWR Communications – Simon Pitaro**

Email: [spitaro@nwrcommunications.com.au](mailto: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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