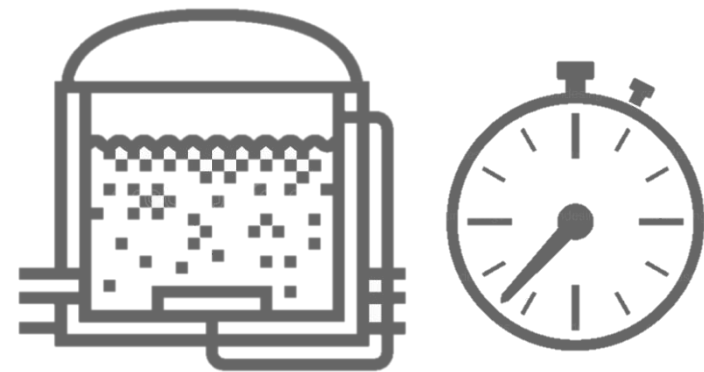


WILD HYDR^oGEN

WE'RE ON A MISSION TO REPLACE FOSSIL FUELS AT PACE

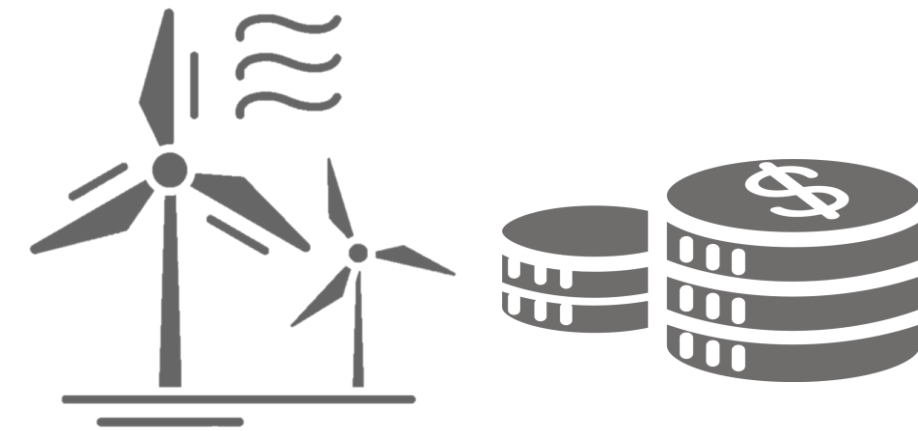
[WILDHYDROGEN.COM](https://wildhydrogen.com)

We urgently need to replace fossil fuels but...



Biomethane from anerobic digesters :

- is slow and inefficient
- has restricted feedstock range
- takes up valuable farmland

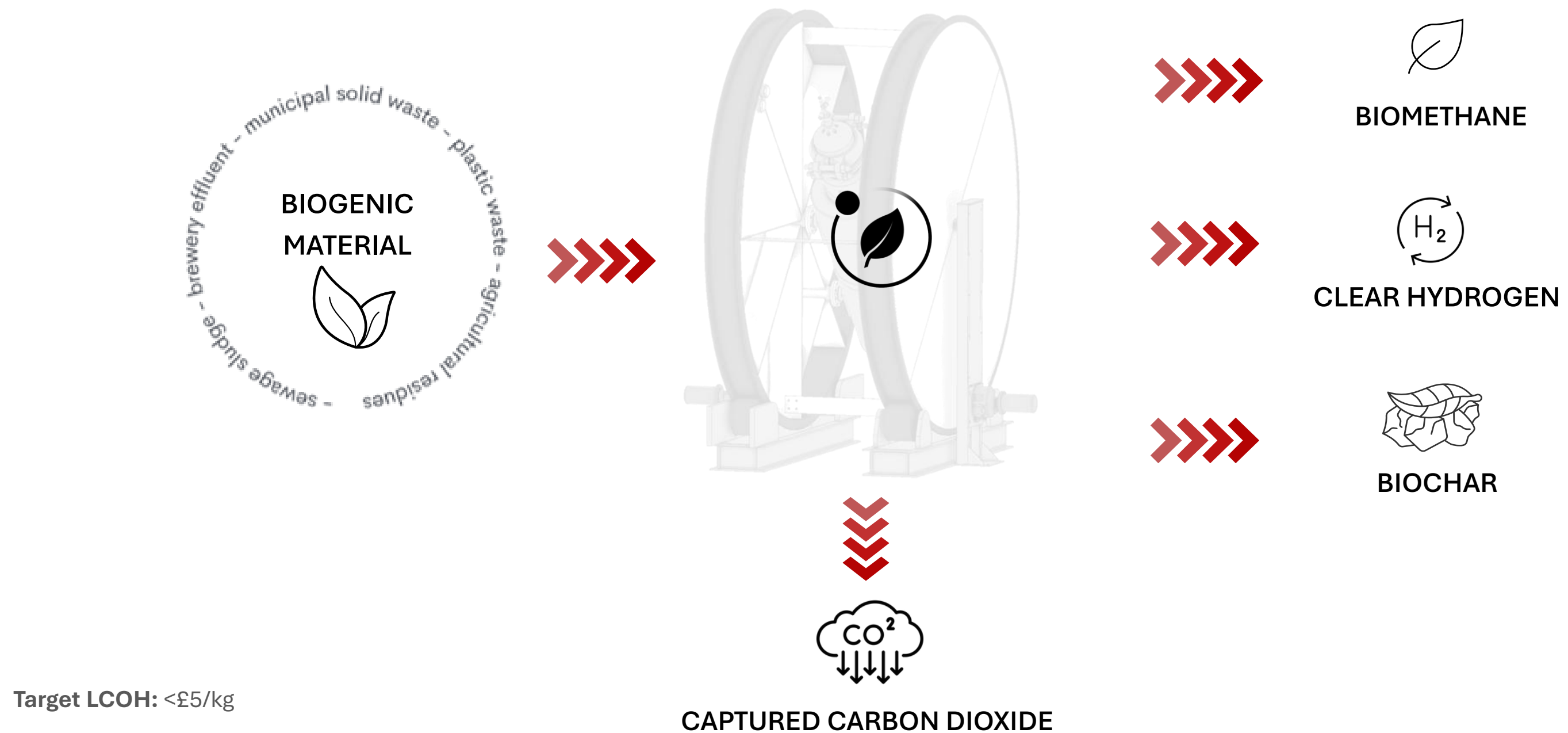


Green hydrogen:

- is too expensive
- requires substantial grid connections
- uses critical minerals and pure water

We offer an affordable, carbon-negative alternative for both biomethane and green hydrogen

Our disruptive RiPR technology is a game-changer



Patented

TRL6

Cost-Effective

Carbon-Negative

THE DIFFERENCE



Flexibility

The technology is flexible in being able to use a wide range of biogenic feedstocks, including waste products



Efficient

Only a fraction of the energy in the feedstock or syngas produced needs to be used to sustain the process



No large grid connection

The process is largely self-sustaining, and does not require a large connection to the electrical grid



Adaptable

Capable of tuning processes to produce biomethane as well as hydrogen production with simple adjustments to temperature



No fossil fuel volatility

Clear Hydrogen is a fossil fuel replacement, so it is protected from the price volatility that afflicts those options



Few waste tars or gases

We can convert a high proportion of feedstock while producing lower levels of syngas contaminants, unlike many of the alternatives

UK fossil fuel energy market is huge

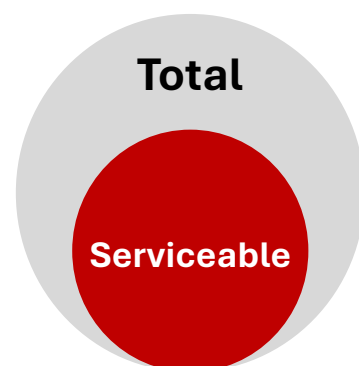


First Target Market



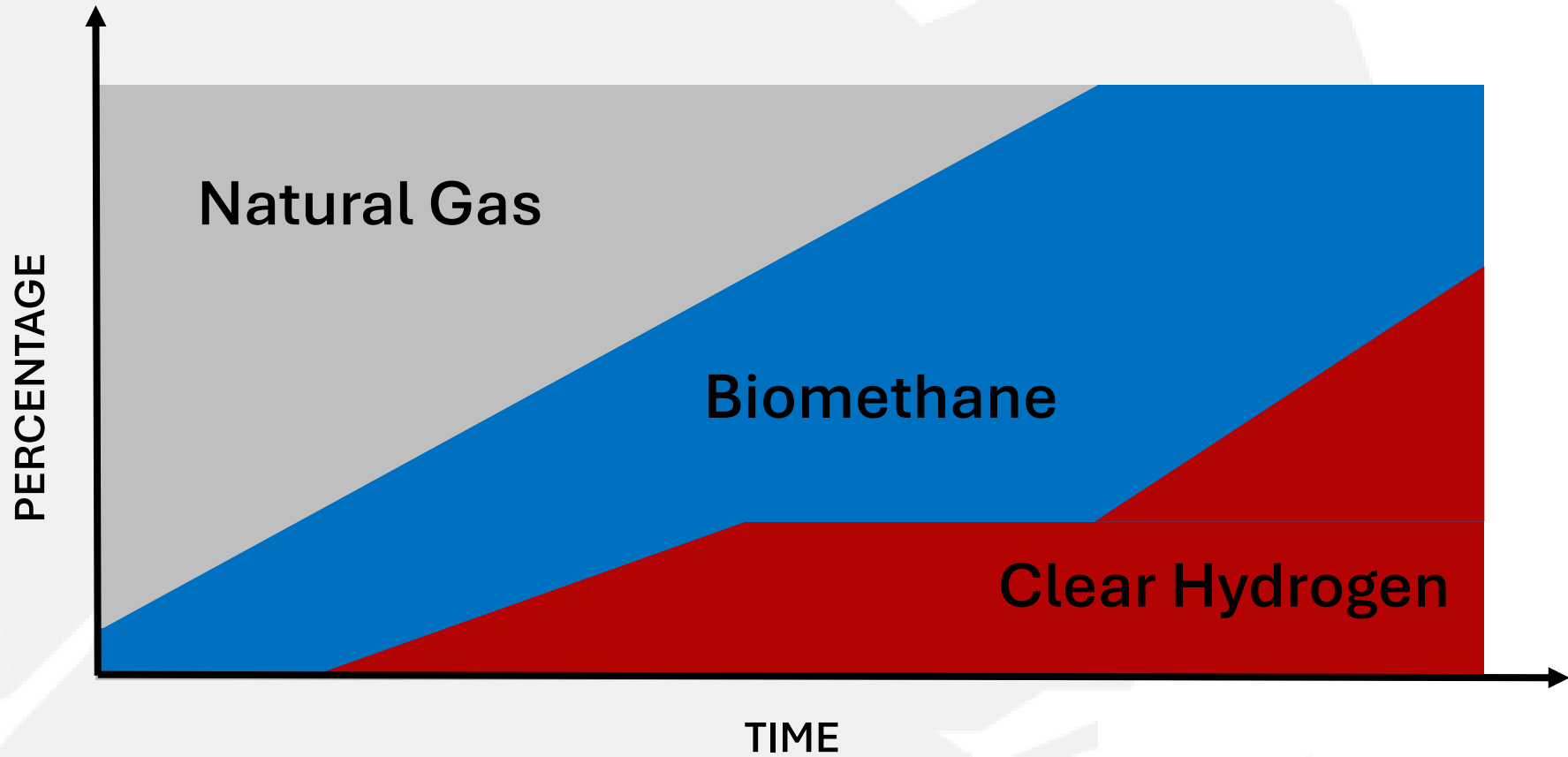
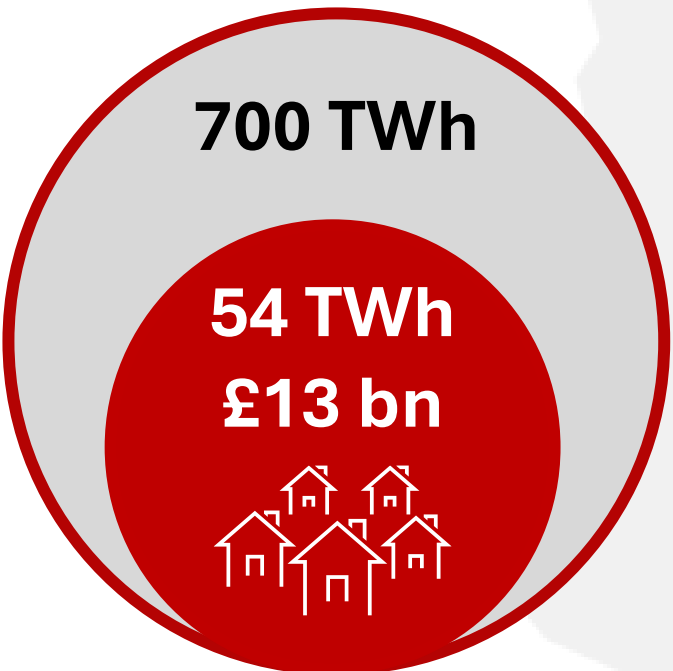
Inject biomethane into the gas grid to replace natural gas

- Solves the storage and transport issue
- Deploy many small modular reactors near feedstocks
- Follow the well trodden AD pathway with superior technology and efficiency



OPPORTUNITY

We are partnering with utilities to decarbonise the gas network



Replace Natural Gas
First Biomethane then
Clear Hydrogen

FIRST INDUSTRIAL PARTNER

WILD HYDR^oGEN



THE BOARD



James Milner
CHIEF EXECUTIVE OFFICER

- Extensive engineering career in power distribution, Shell and the BBC – generating over £1bn in value
- Successfully grew and exited two companies



Mark Wickham
CHIEF TECHNICAL OFFICER

- 40+ years in design and manufacturing of large-scale heat and power plants
- 12 years working with fluid bed gasifier and inventor of 6 patents



Roy Phillips
FINANCE DIRECTOR &
COMPANY SECRETARY

- Experience in financial consulting for several companies, including RAC and BT group
- Directed rapid change, growth, and transformation in startups, PE backed entities and PLCs



David Gammon Hon FREng
CHAIR

- Invested in and advised over 60 start-ups
- Helped scale up multiple unicorn companies
- Former NED for DeepMind Technologies, now NED on board of Raspberry Pi PLC



Prof. John Oakey
NON-EXECUTIVE DIRECTOR

- Professor of Energy Technology at Cranfield University
- Leading large-scale Government-funded demonstration of low-cost/low-carbon technology for hydrogen production



Dr Jonathan Milner
INVESTOR DIRECTOR

- Founder of Abcam plc
- Provided investment and mentorship to over 80 companies.
- Key contributor to three successful IPOs on London AIM Stock Exchange

THE TEAM



Ekam Gill
R&D STRATEGIST



Dr Michael Sims
CHEMISTRY LEAD



Gareth Griffiths
ENGINEERING
PROGRAMME MANAGER



Chris Kowalczyk
CONTROL SYSTEMS ENGINEER



Zoltan Szabo
WORKSHOP TECHNICIAN



Sam Hemmings
WORKSHOP TECHNICIAN



Andrew Ashman
HEALTH, SAFETY &
ENVIRONMENTAL
MANAGER



Rachel Horrocks
ASSISTANT ACCOUNTANT



Nadia Shahanaz Hussain
HEAD OF MARKETING



Hannah Watling
OFFICE MANAGER



Dhiya Vipul Mansing
ENGINEERING PROGRAMME
OFFICE

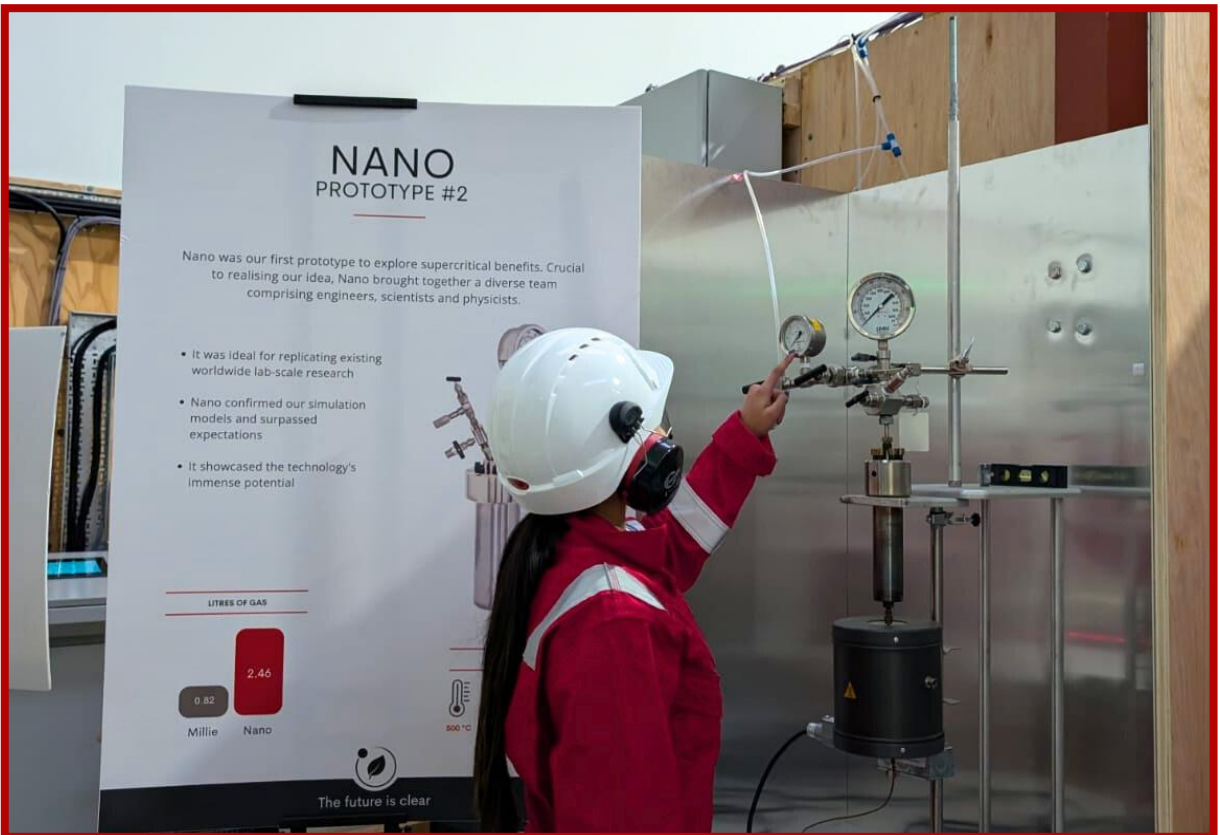


Dr Mohamed Maher
CHEMICAL ENGINEER

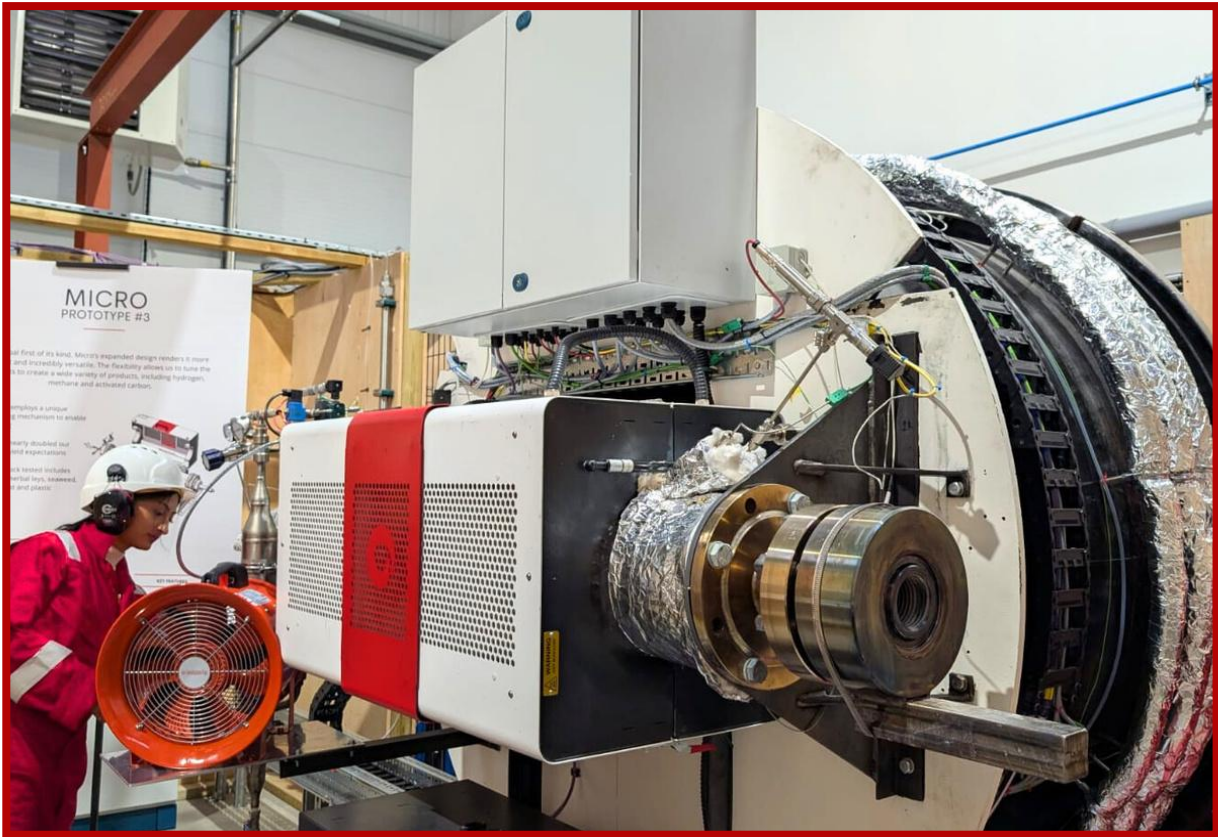
PROTOTYPES



MILLIE TRL3



NANO TRL4



MICRO TRL5



MINI TRL6



Seed round 3

- £6m raise with £2.5m cornerstoned
- Pre-FEED R&D and CD FEED & detailed design
- Onboarding an industrial partner



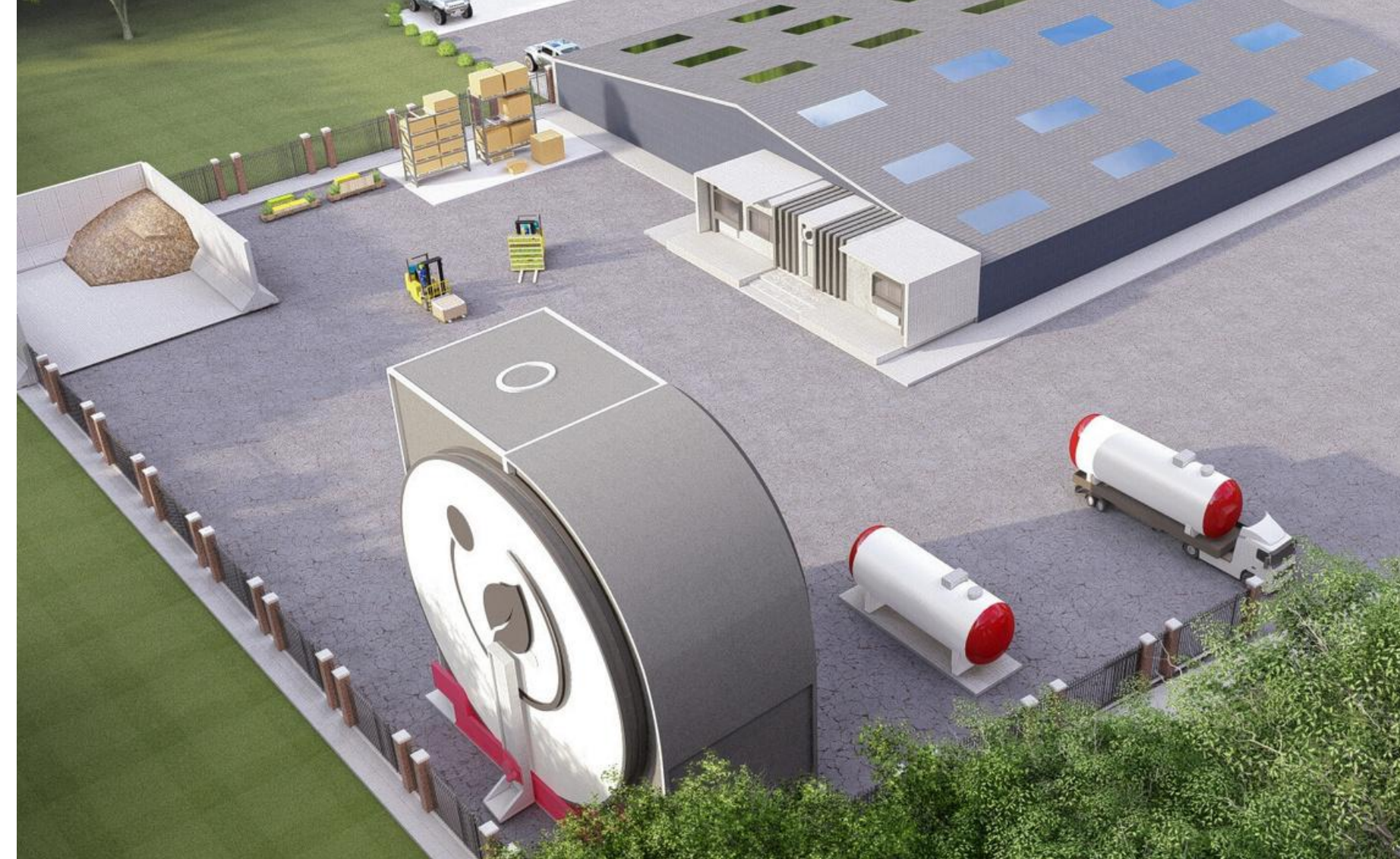
Pre-IPO Series A raise

- Approx. £25m raise – Q1 2026
- Commercial Demonstrator build and operate
- Commercial production



Visit our HQ

- Meet the team
- Witness our groundbreaking tech
- Join us on our journey



WILD HYDR^oGEN

The future is clear

WILDHYDROGEN.COM