

A Geoenergy Business.

Investor Presentation + Q&A

Board of Directors



Michael Covington Chairman Designate







Emma Parker



Richard Bennett Acting CEO



Andrew Darbyshire CFO



Chris Jepps coo

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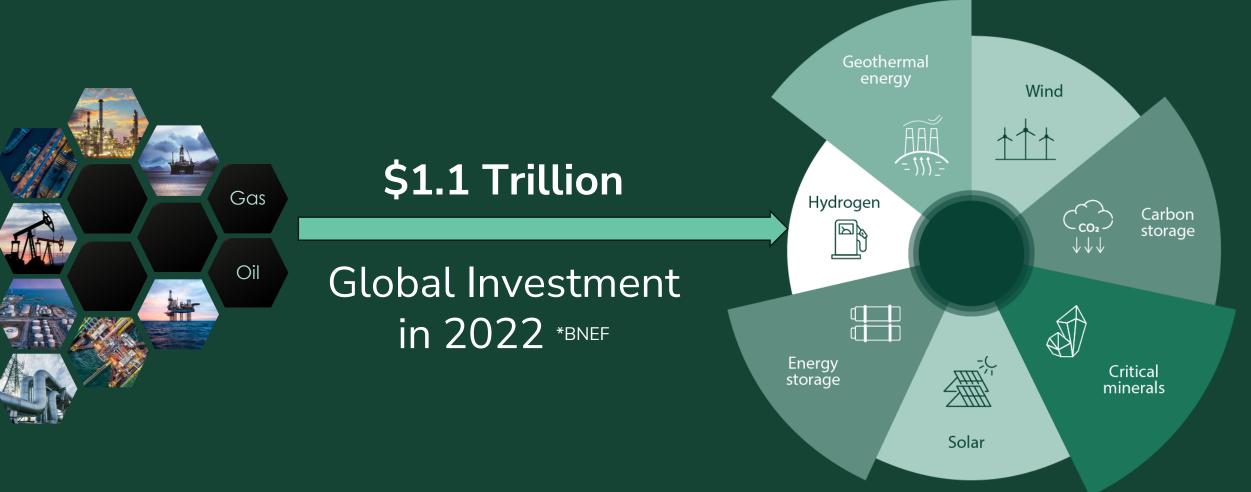
Listed on the London Stock Exchange: **Ticker: :GTC.L** ISIN: GB00B0HZVP95



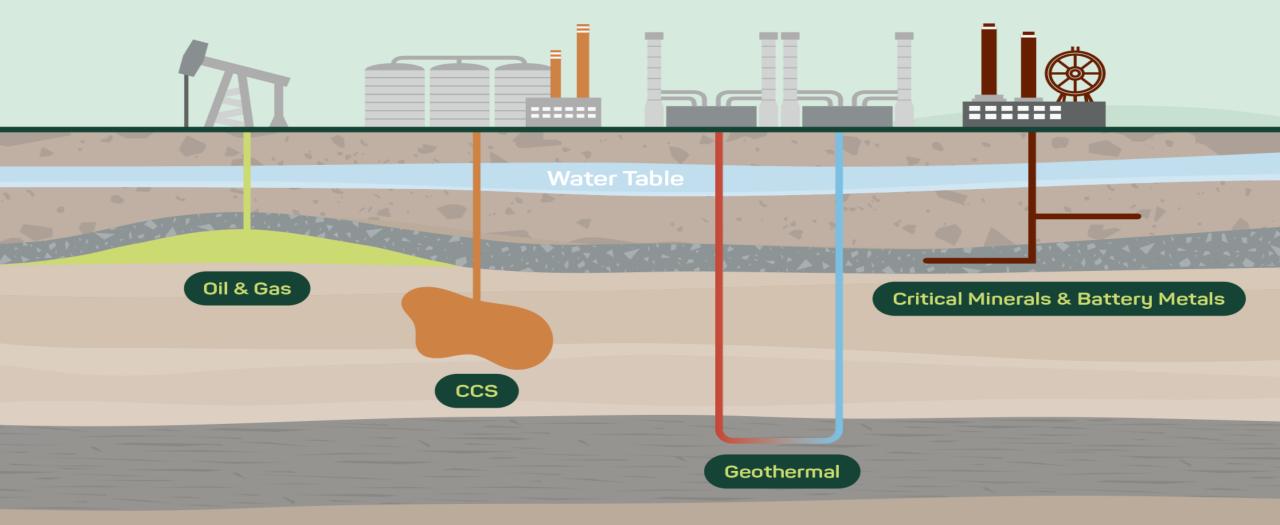


The Energy Transition

From fossil fuels to low-carbon and renewable energy

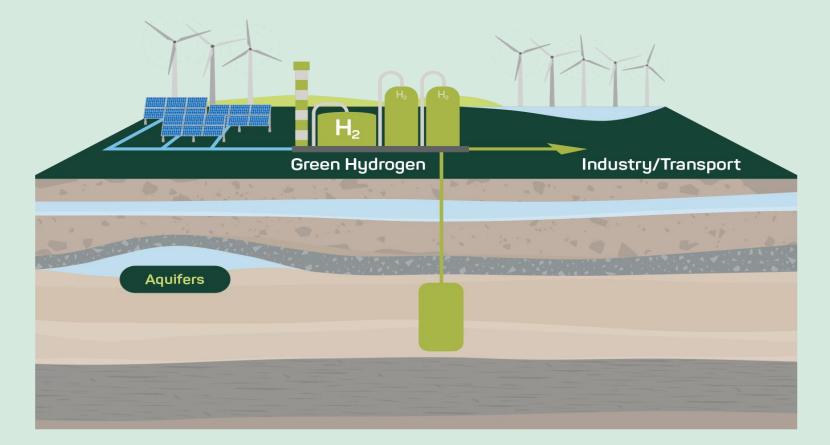


Finding Subsurface Resources Vital to the Energy Transition



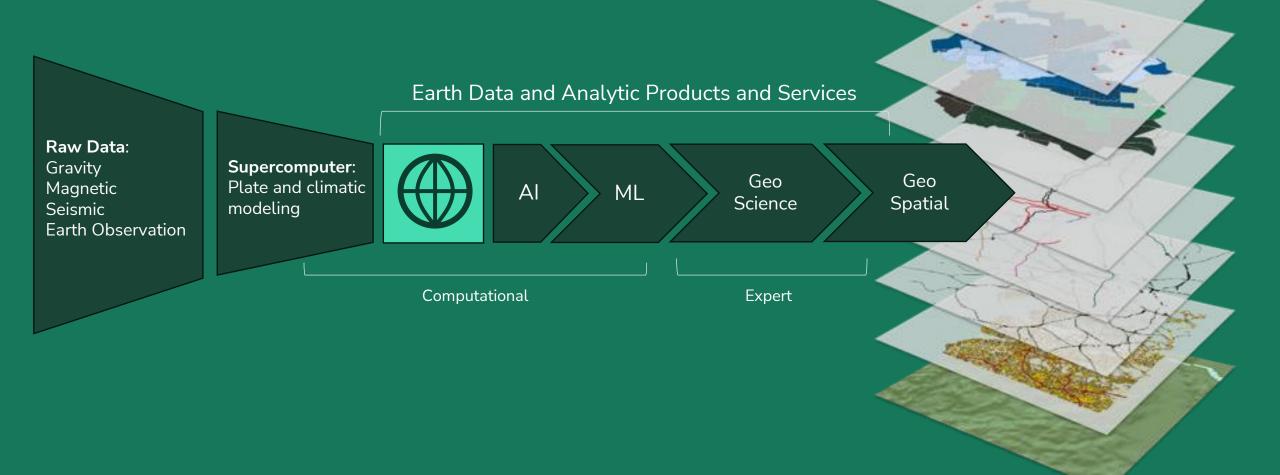
Energy Storage and Green Hydrogen

(to be pursued through partnerships).



Globe | Proprietary Digital Platform

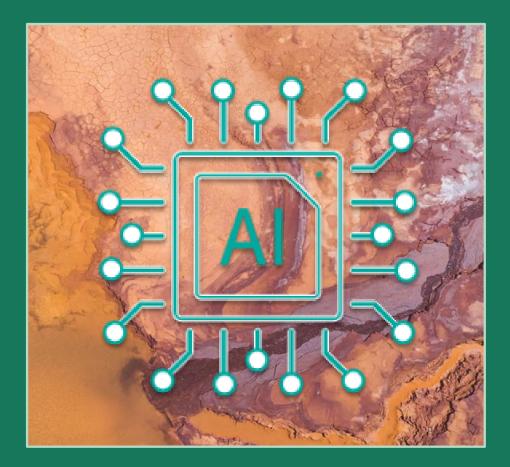
400 Million Years of Data



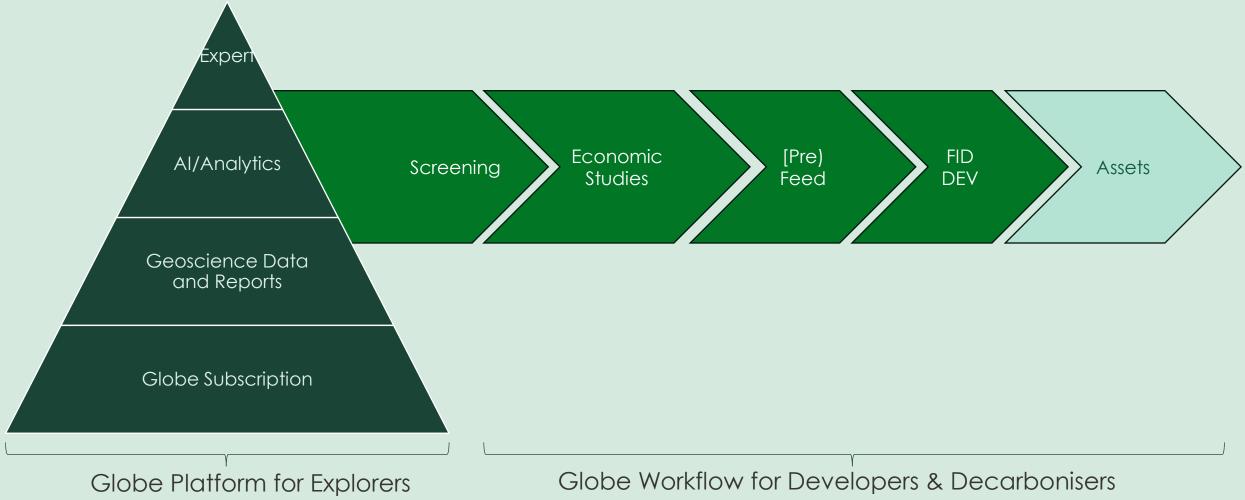
Research and Development

Continuous development of Globe geoscience platform

- **1.** Acquire more data
 - Technical Geoscience Data
 - Earth Observation
- 2. Make relevant to a broader market
 - Oil and Gas
 - Unconventional Gas and Natural (white) Hydrogen
 - Carbon Storage / Energy Storage
 - Geothermal
 - Critical Minerals (copper, lithium, cobalt, phosphates etc.)
- 3. Leverage data using Artificial Intelligence
 - Machine learning



Getech Business Model / Value Proposition



Recuring income from licencing geoscience data, globe and expert services

We use our data and expertise to originate projects and expect to get a carried interest.

Routes to Market

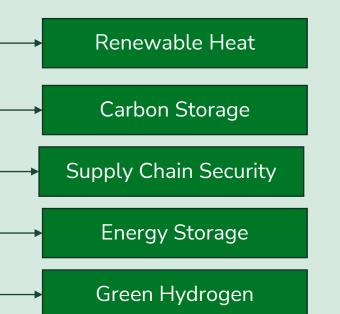
Explorers

Energy, mining and clean technology companies that are seeking projects to develop.



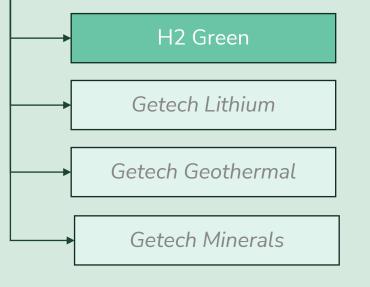
Decarbonisers

Municipalities, and industrial companies that need to reduce Scope 1, 2 and 3 emissions.



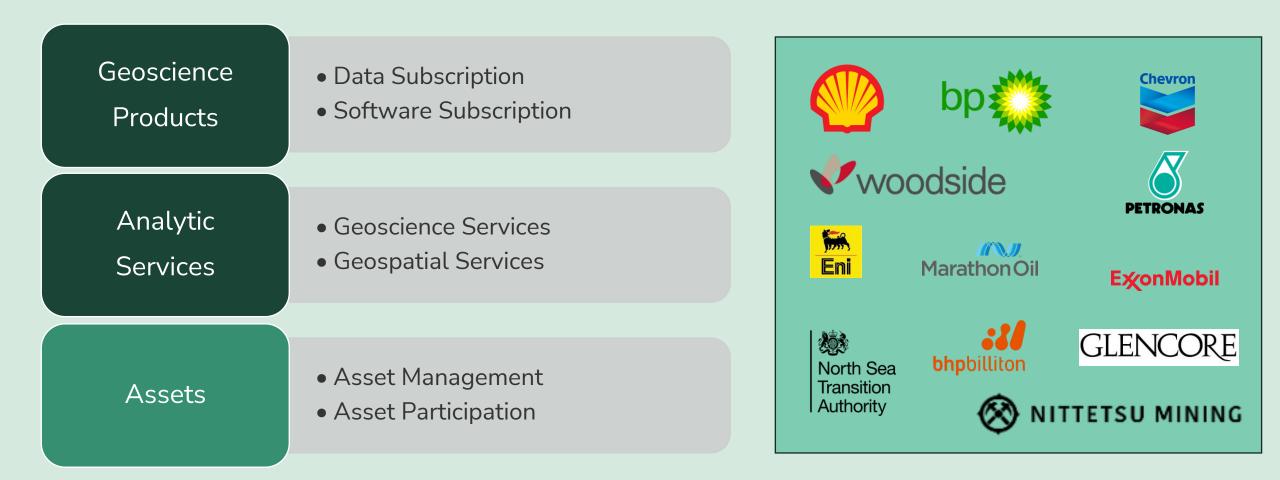
Assets

Supporting decarbonisers to implement renewable heat and energy storage projects.

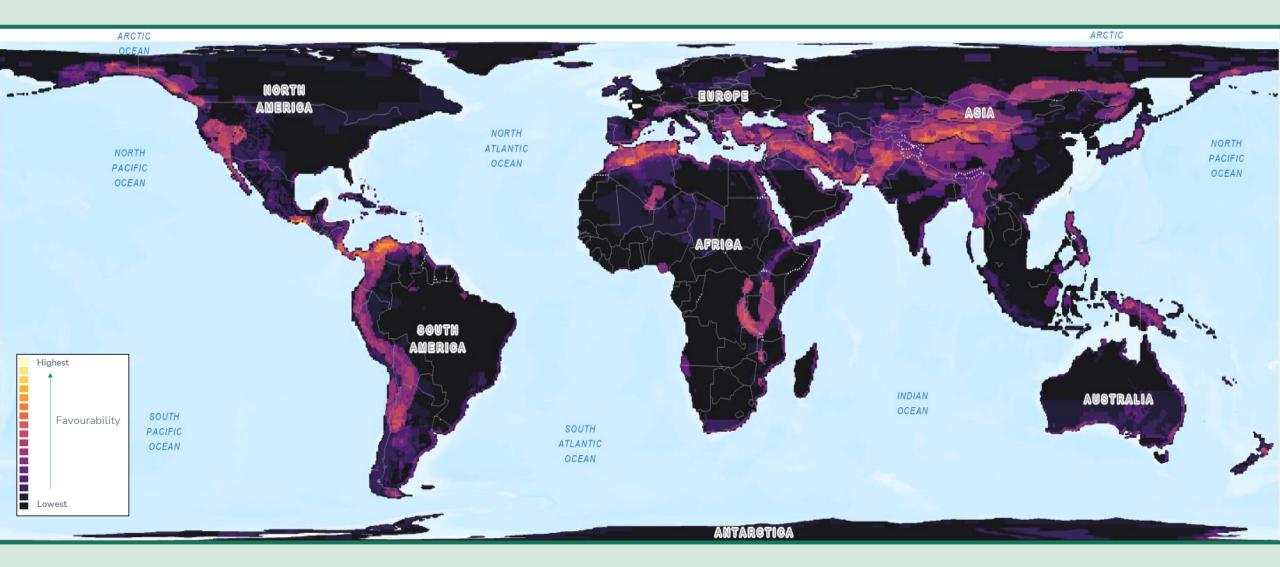


Revenue from Explorers

Identify, de-risk and optimise geoenergy projects

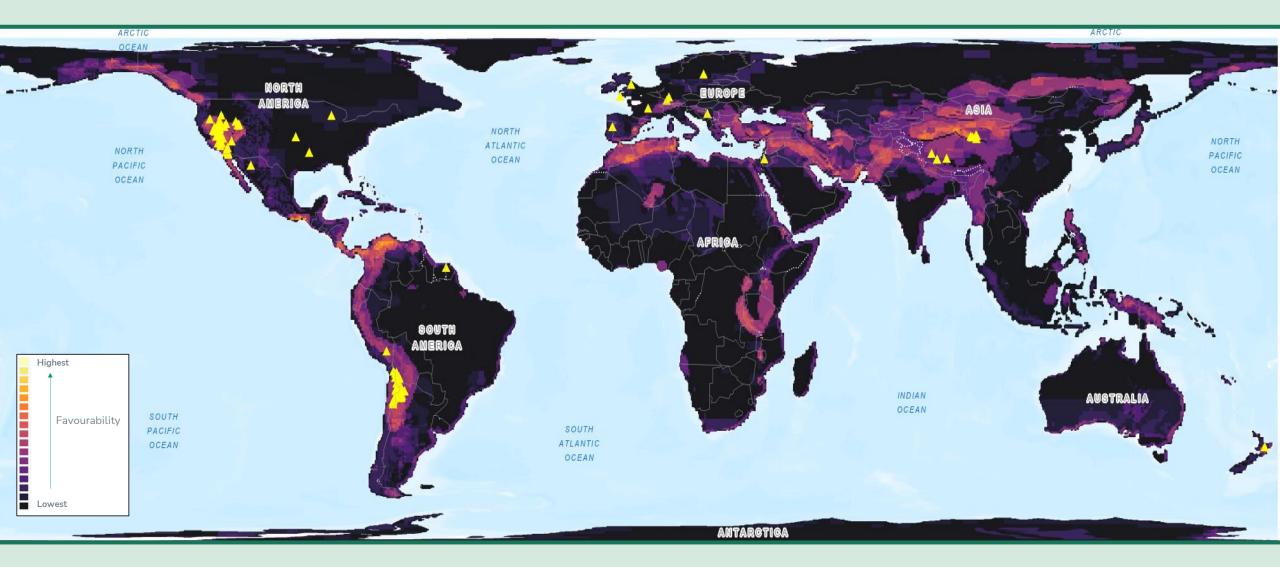


Global Sedimentary Lithium Favourability Map



Pleistocene shown. Also modelled for Pliocene, Miocene and Oligocene

Al Comparison to Refine Favourability Maps



A Known Sedimentary Lithium Occurrences

Revenue from Decarbonisers

Unlocking the subsurface potential to decarbonise at scale

Global Screening

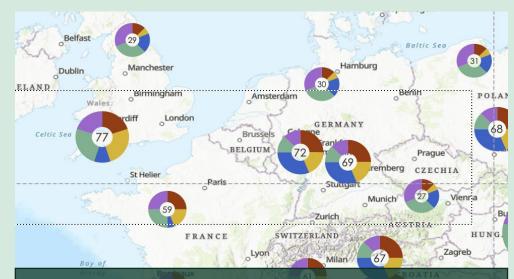
- Geothermal
- Carbon Capture and Storage
- Critical Minerals
- Green Hydrogen

Feasibility

- Economic Viability
- Feasibility
- Pre-FEED/FEED

Implementation

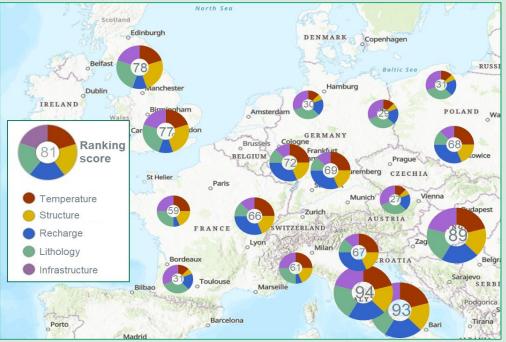
- Project Development (partners)
- Project Finance (partners)
- Asset Management



Continue to develop geothermal refence project with major FMCG clients, that we expect will lead to asset participation.

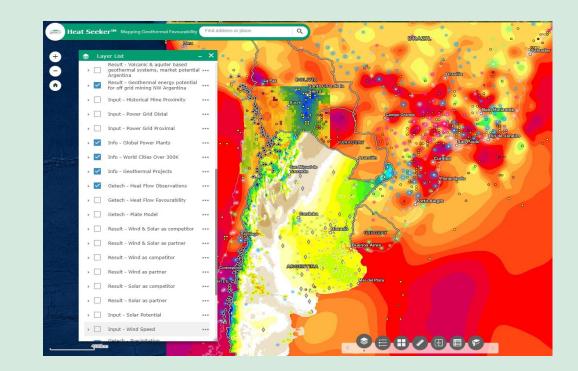
Unique Geothermal Explortion Capability

Heat Seeker[®] uses machine learning to create favorability maps of geothermal suitability.



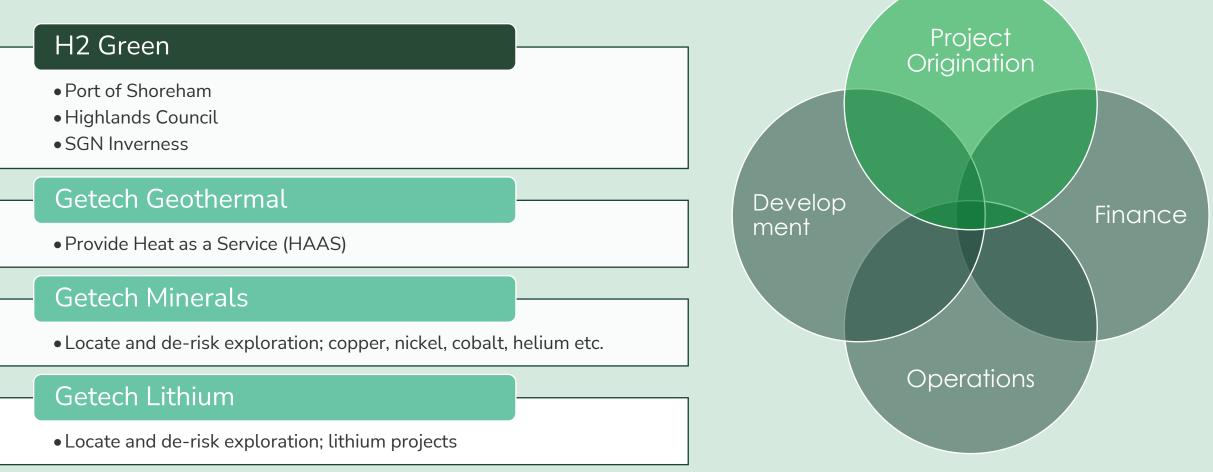
Dummy example of an output figure

Heat Seeker[®] leverages our subsurface expertise, world-leading Gravity & Magnetics database, GIS and common risk segment mapping expertise.



Asset Development / SPVs

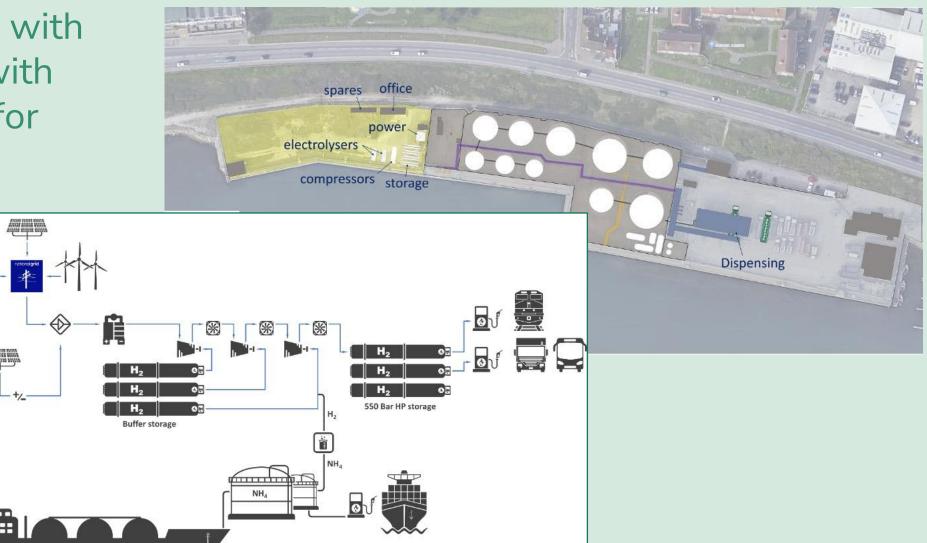
New equity participation model; projects to be implemented with strategic partners



SPV Shoreham: Green Hydrogen Hub

To be developed with partners in line with market demand for green hydrogen.

Private



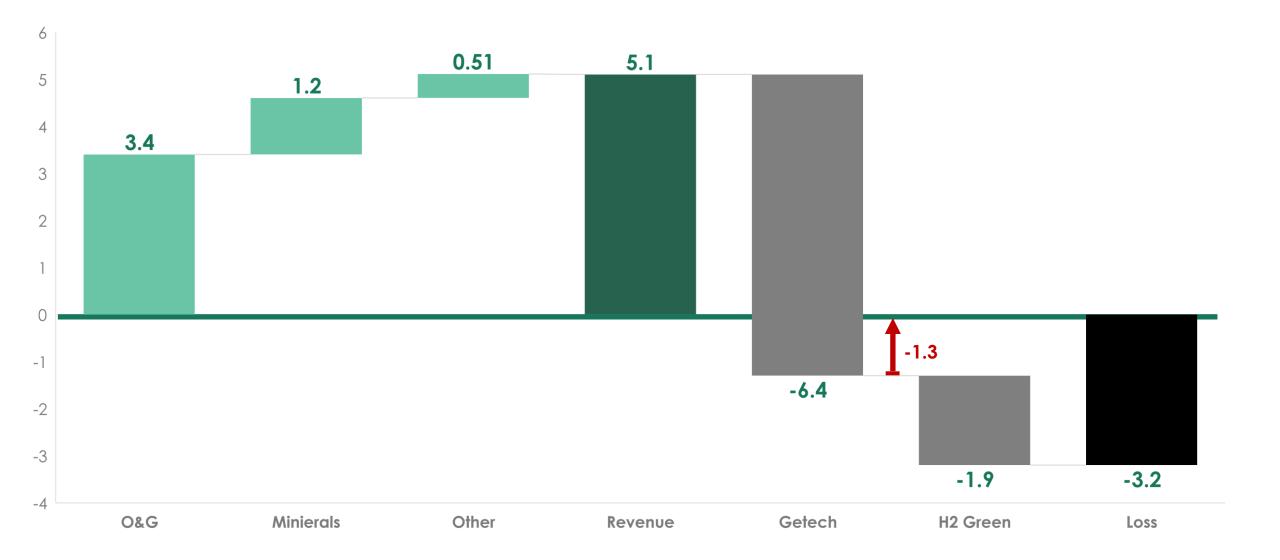
Financial Information

Financial Information – YE 2022

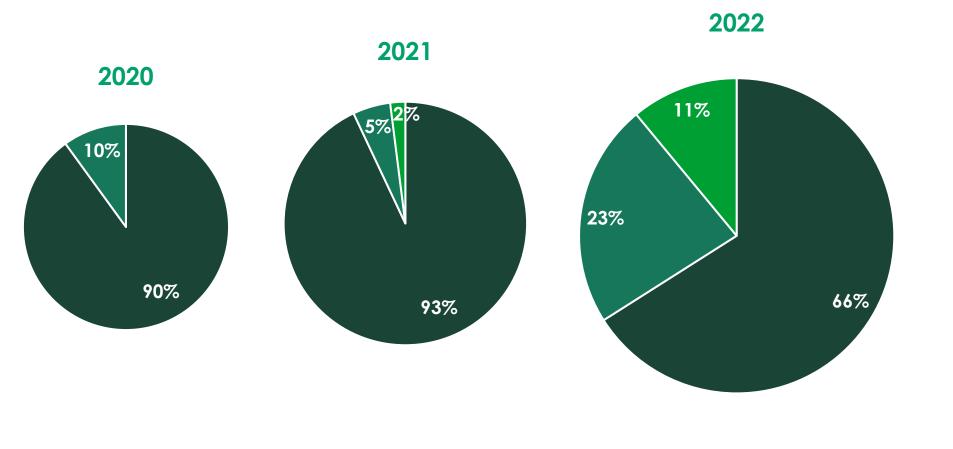
Revenue Growth (£)



Revenue vs. OPEX and Investment



Diversification of Revenue





Goal to achieve LSE Green Economy Mark (>50% Revenues from Renewables)

Transitional Petroleum
Critical Minerals

Financial Information: Interim H1 2023

£1.9m	Revenue	2022: £2.7 million
(£2.7m)	Loss	2022: £0.7 million
(£0.7m)	Loss includes exceptional items, related to restructuring	
c. £2m	Annualised costs removed from the business	
£4.4m	Order Book	30 June 2022: £4.8 million
£2.2m	Cash (at 30 June. 2022) + Sale of Kitson House proceeding (albeit slowly)	

Orderbook and Annual Recurring Revenue (ARR)

Orderbook

- £4.4m at 30 June 2023 (Dec-22: £4.6m, Jun-22: £4.8m)
 - £1.4m revenue in H2 2023
 - £1.5m revenue in 2024
 - £1.5m revenue beyond 2024

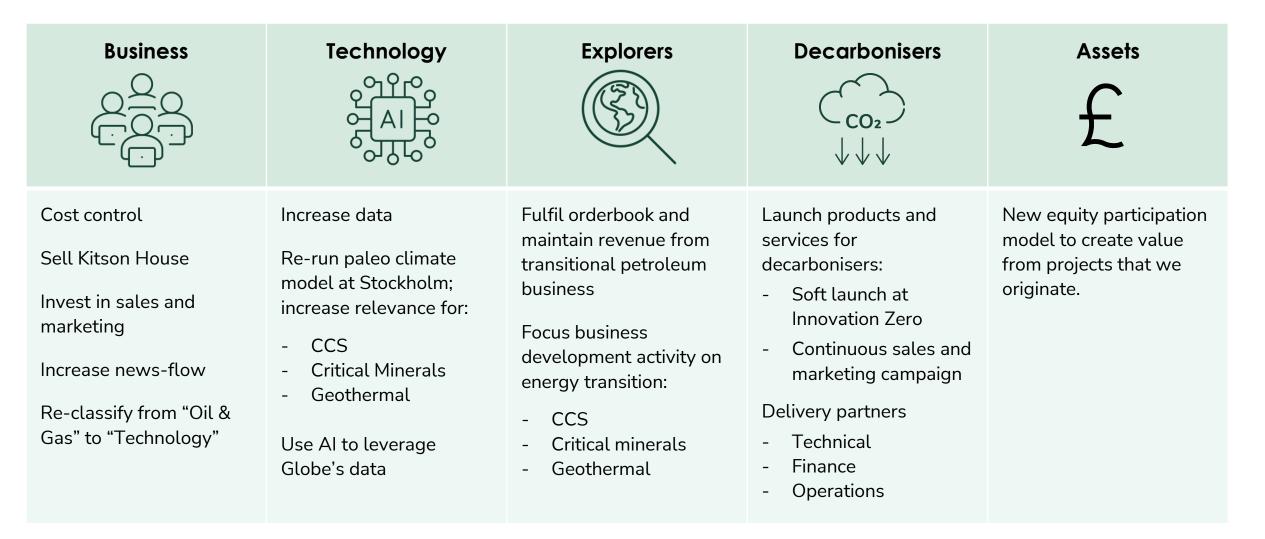
Annualised Recurring Revenue

- £2.6m at 30 June 2023 (Dec-22: £2.4m, Jun-22: £2.2m)
 - 6 new Globe and software customers in H1
 - 2 additional new software customers in H2 to date

Business Focus H2 2023

Strategic Goals

Focus on technology and business growth within the energy transition sector



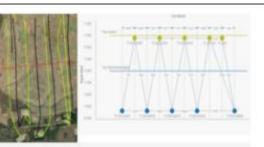
IR / Press Coverage

Increased Marketing and PR Activity



Getech assists Nittetsu Mining in Copper Exploration in Peru

Getech, a world-leading locator of subsurface recources, has



Unconventionals Analyst v3.1 Empowers Onshore Shale Operators to Lead the Industry with Cutting-Edge Insights

Exprodat, GIS experts for the energy sector, has released an enhanced version of its popular Unconventionals Analyst software used by oil and gas operators and interfectors on in a significant.



Globe 2023 for Better Resource Exploration

Getech Releases Globe 2023 with New Capabilities for Resource Exploration

Getech, a world-leading locator of



Getech to Unlock Natural Hydrogen Exploration Sites

Getech, a world leading locator of subsurface resources, has launched a solution to pinpoint sites rich in natural hydrogen. Combining knowledge of natural hydrogen's genetic systems with



Thank you.

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