getech

A Geoenergy Business.

Investor Presentation + Q&A

Board of Directors



Michael Covington
Chairman Designate



Richard Bennett
Acting CEO



Dr Stuart Paton INED



Andrew Darbyshire CFO



Emma Parker



Chris Jepps coo

Getech Group Plc

www.getech.com

Kitson House, Elmete Hall, Elmete Lane, Leeds LS8 2LJ, UK

Listed on the London Stock Exchange:

Ticker: :GTC.L

ISIN: GB00B0HZVP95





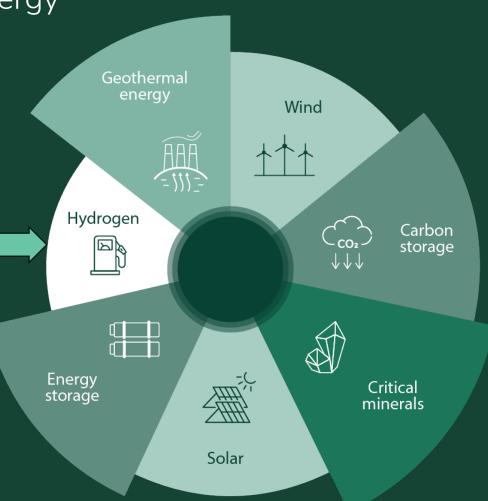
The Energy Transition

From fossil fuels to low-carbon and renewable energy

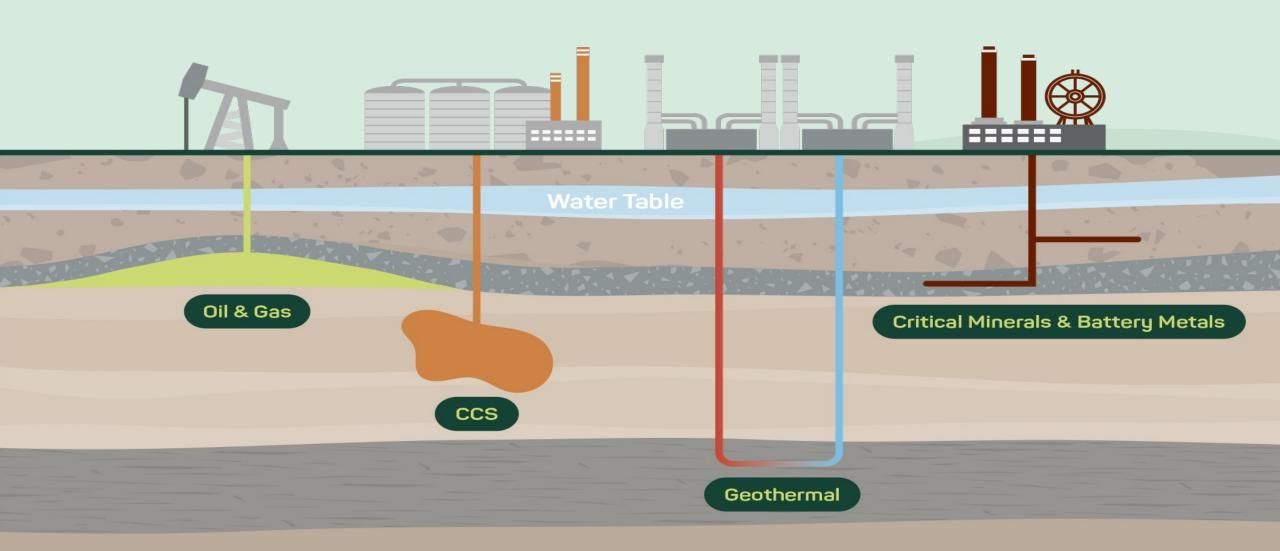


\$1.1 Trillion

Global Investment in 2022 *BNEF

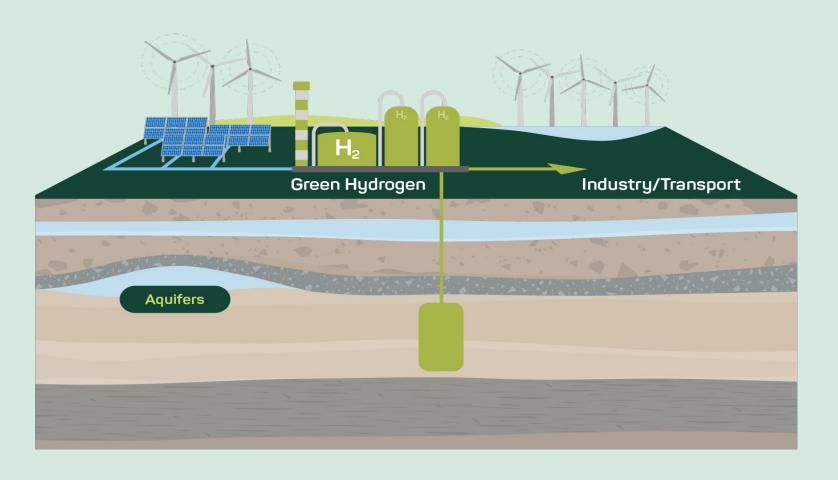


Finding Subsurface Resources Vital to the Energy Transition



Energy Storage and Green Hydrogen

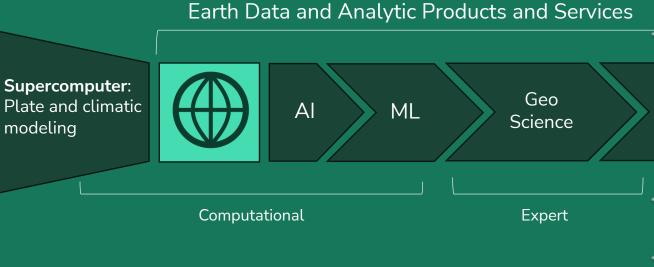
(to be pursued through partnerships).

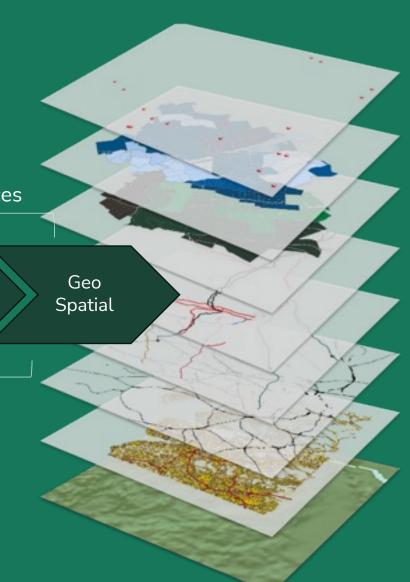


Globe | Proprietary Digital Platform

400 Million Years of Data



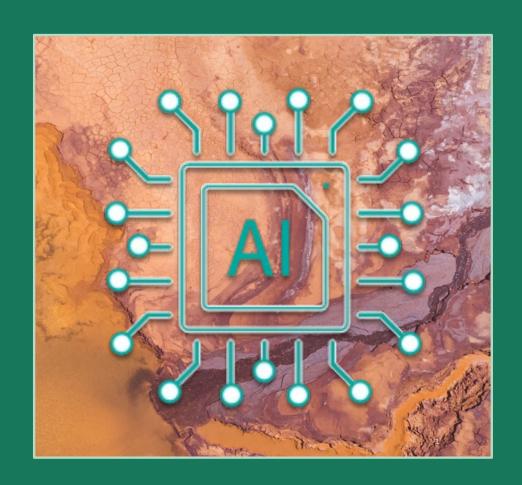




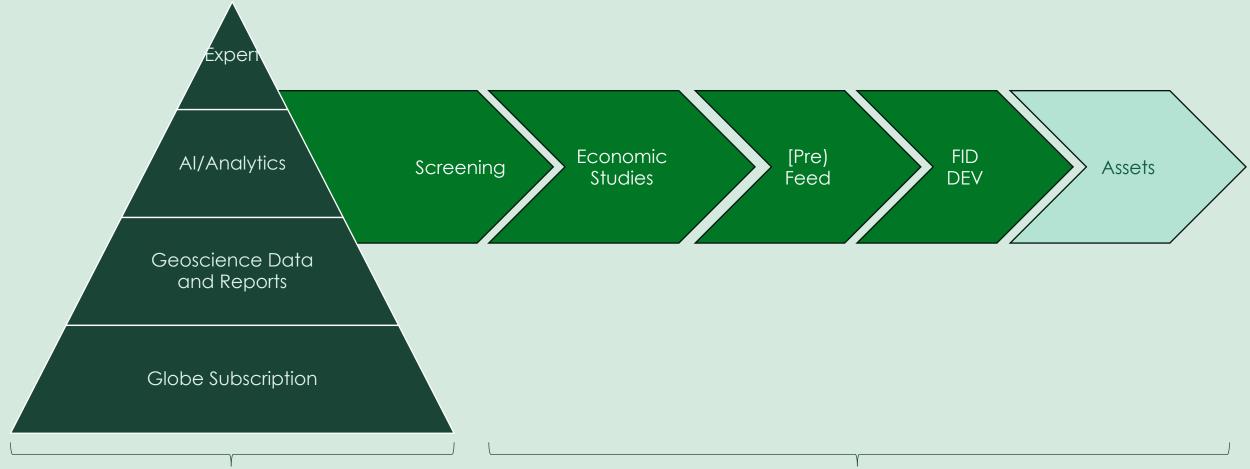
Research and Development

Continuous development of Globe geoscience platform

- 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



Globe Platform for Explorers

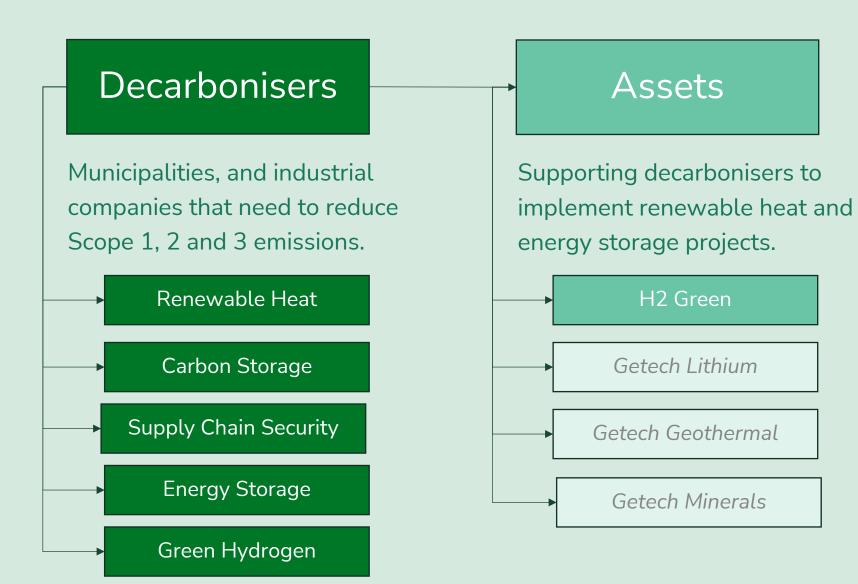
Recuring income from licencing geoscience data, globe and expert services

Globe Workflow for Developers & Decarbonisers

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. Transitional Petroleum Critical Minerals Geothermal



Revenue from Explorers

Identify, de-risk and optimise geoenergy projects

Geoscience

Products

- Data Subscription
- Software Subscription

Analytic

Services

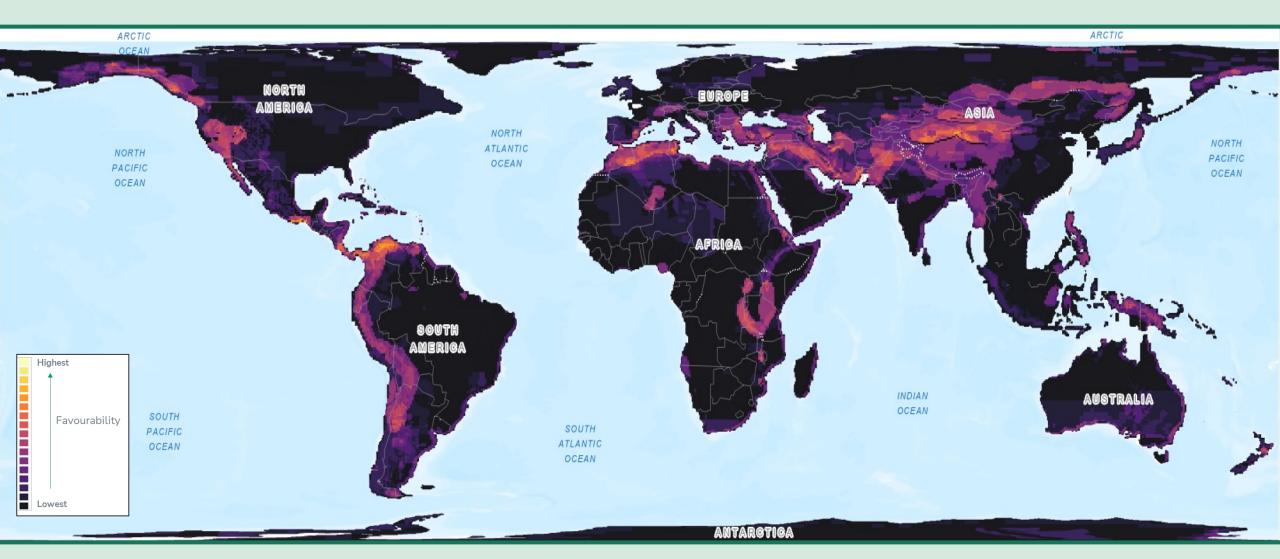
- Geoscience Services
- Geospatial Services

Assets

- Asset Management
- Asset Participation

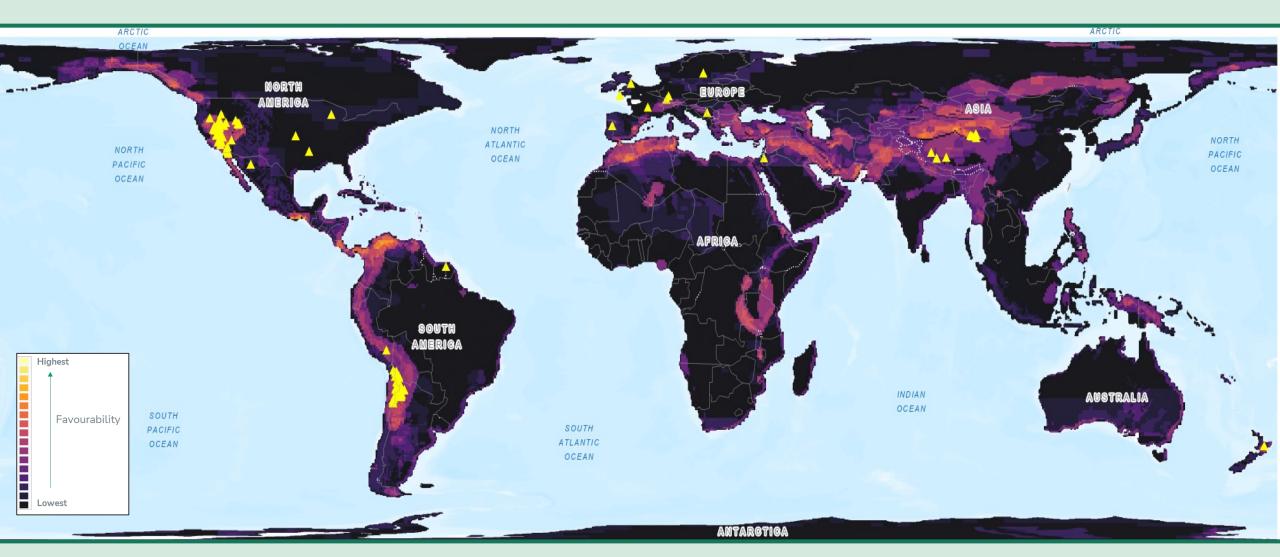


Global Sedimentary Lithium Favourability Map



Pleistocene shown. Also modelled for Pliocene, Miocene and Oligocene

Al Comparison to Refine Favourability Maps





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

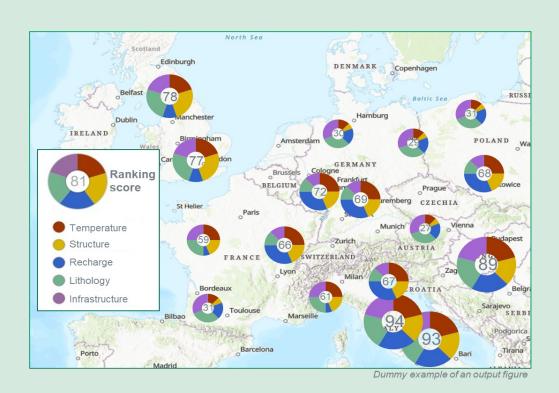
- Project Development (partners)
- Project Finance (partners)
- Asset Management



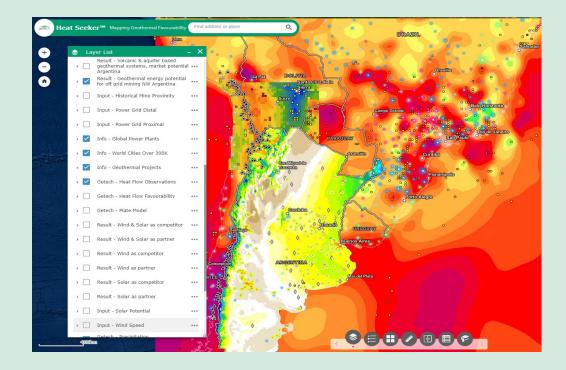
Continue to develop geothermal refence project with major FMCG clients, that we expect will lead to asset participation.

Unique Geothermal Explortion Capability

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



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

H2 Green

- Port of Shoreham
- Highlands Council
- SGN Inverness

Getech Geothermal

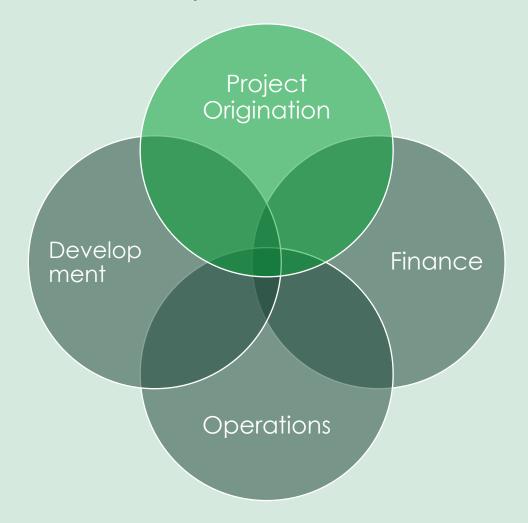
Provide Heat as a Service (HAAS)

Getech Minerals

• Locate and de-risk exploration; copper, nickel, cobalt, helium etc.

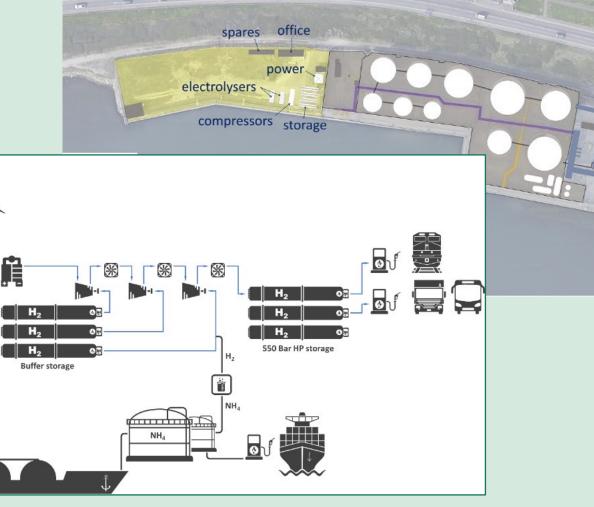
Getech Lithium

Locate and de-risk exploration; lithium projects



SPV Shoreham: Green Hydrogen Hub

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



Dispensing

Financial Information

Financial Information – YE 2022

Revenue Growth (£)

£5.1m

Revenue

↑ 19 %

(£3.2m)

Loss

↑ 10 %

£4.6m

Order Book

↑ 39 %

£4.3m

Cash (at 31 Dec. 2022)

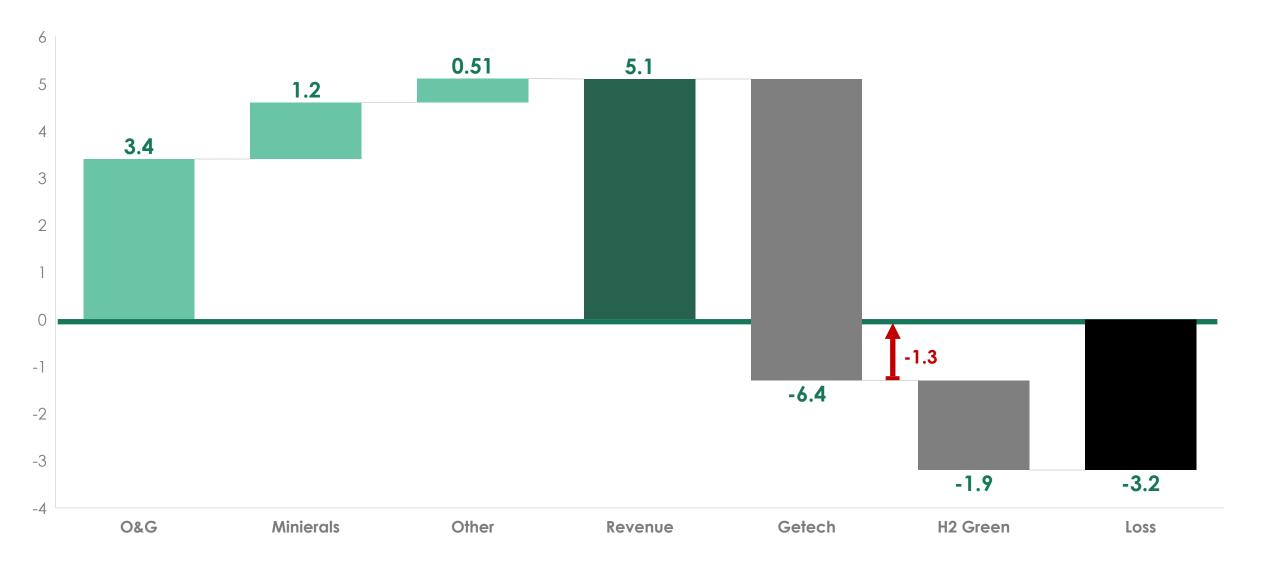
£2.1m

Kitson House (under offer)

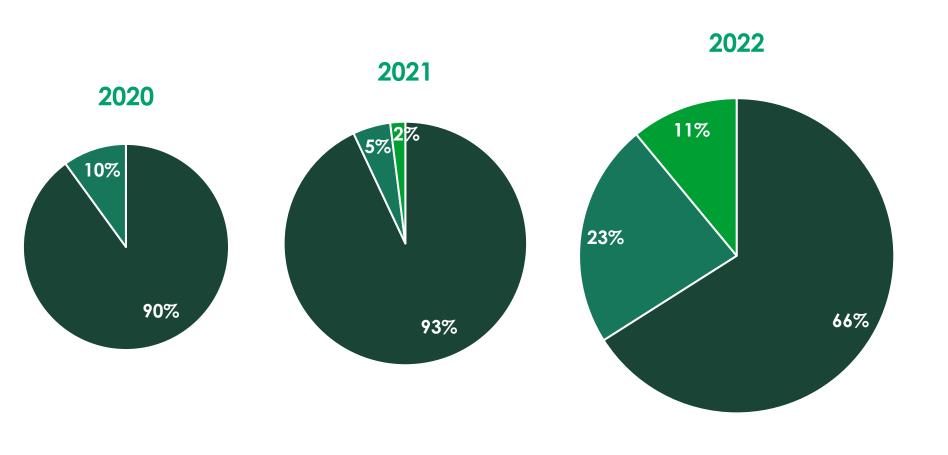




Revenue vs. OPEX and Investment



Diversification of Revenue





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

Business Technology Explorers Decarbonisers Assets Cost control Increase data Fulfil orderbook and Launch products and New equity participation maintain revenue from services for model to create value Sell Kitson House Re-run paleo climate transitional petroleum decarbonisers: from projects that we model at Stockholm: business originate. - Soft launch at Invest in sales and increase relevance for: Innovation Zero marketing Focus business CCS Continuous sales and development activity on Critical Minerals Increase news-flow marketing campaign energy transition: Geothermal Delivery partners Re-classify from "Oil & CCS Gas" to "Technology" **Technical** Use AI to leverage Critical minerals Finance Globe's data Geothermal **Operations**

IR / Press Coverage

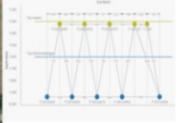
Increased Marketing and PR Activity



Getech assists Nittetsu Mining in Copper Exploration in Peru

Getech, a world-leading locator of subsurface recourses, 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 in the conventional of the



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

getech

Thank you.

Richard Bennett, CEO. richard.bennett@getech.com