

SILVER

Q1 2024 FINANCIAL RESULTS

COM FIN 1







Q1 2024 key segment financial highlights

REVENUE	Adjusted EBITDAs	NET CASH FLOW
\$273 million Up 30% y-o-y	\$106 million Up 58% y-o-y including \$(16)m penalty fees from vessel commitments	\$30 million including \$(20)m contractual fees from vessel commitments

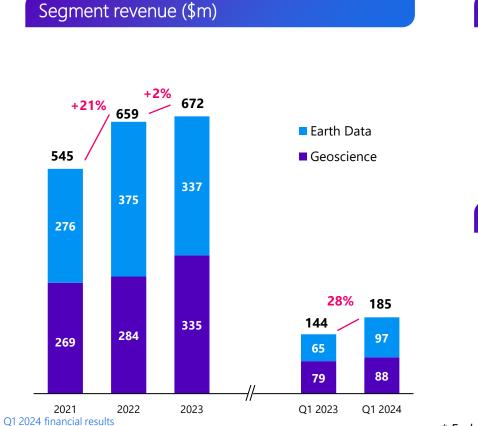
Liquidity of \$440 million, including \$90 million undrawn RCF

Q1 2024 post closing events

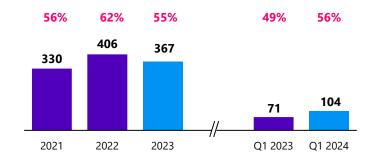
S&P upgrade to B-

ONGC litigation settlement for a net amount of ~\$30m

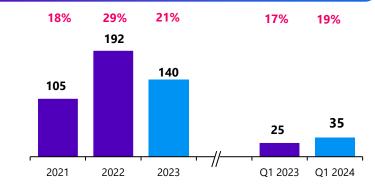
DDE segment: Key business indicators



Adjusted segment EBITDAs* (\$m) & margin (%)

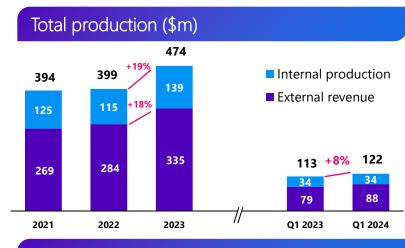


Adjusted segment OPINC (\$m) & margin (%)

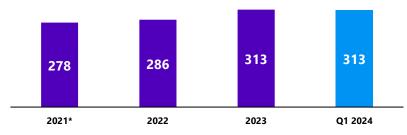


* Excluding penalty fees from vessel commitments

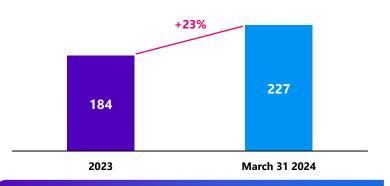
Geoscience: Key business indicators



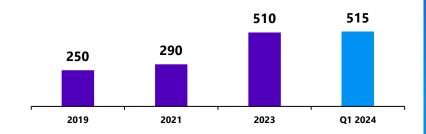
Total production / head (\$k)



Backlog (\$m)

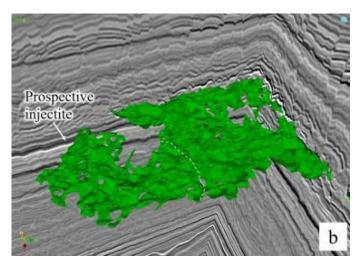


Computing power (PFLOPS)



Q1 2024 financial results

Geoscience: Q1 operational highlights



AI-based detection of sand injectites from latest imaging in Norwegian North Sea

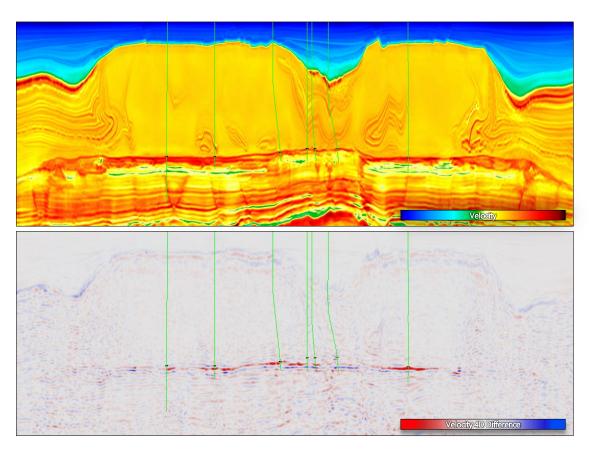
Geoscience

- Strong level of activity in first quarter with external revenue and order intake up respectively 11% and 48% year-on-year
- Backlog at \$227m, up 23% compared to end of 2023
- Sustained activity in Core business driven by continuing adoption of TLFWI especially in Americas and increasing NOCs' activity worldwide

New businesses

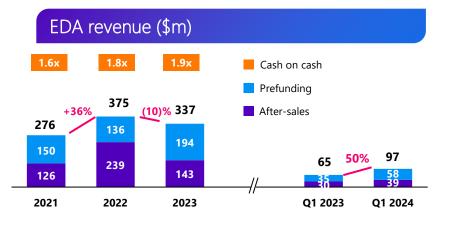
- **Minerals & Mining** : Hardrock seismic imaging proving valuable in Australia to map the ore
- Carbon Sequestration : Positive dynamics with 5 projects on-going and cooperation agreements with key CCUS major players.

Advanced 4D FWI for better reservoir time-lapse monitoring

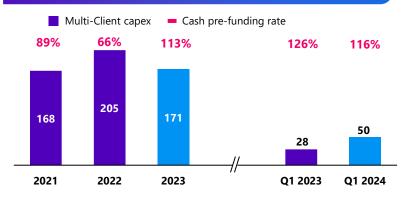


- Built upon CGG's Time-lag FWI, 4D FWI has been successfully adopted in various geological settings using time-lapse data of the same acquisition types
- A 4D joint FWI was designed to handle time-lapse data with poor repeatability (OBN vs. Streamer data)
- Time-lapse signals are revealed in the prolific geological settings of the Brazilian pre-salt

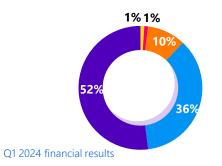
Earth Data: Key business indicators



EDA CAPEX (\$m) & pre-funding (%)

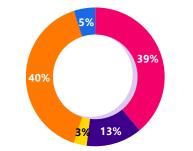


Data library NBV split as of 03/31/24



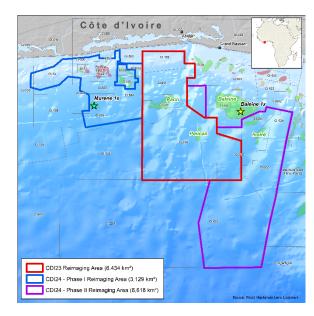
up to 4 years old
up to 3 years old
up to 2 years old
up to 1 year old
WIP





- Europe Africa
- Others
- North America
- South America Brazil
- South America other

Earth Data: Q1 operational highlights



Reprocessing programs in Cote d'Ivoire covering the recent mega-discovery Calao by exploration well Murene 1X

Americas

- OBN acquisition program in the central GoM
- Ongoing multi-physics program in SE Arizona for mining application

Europe

- Initiated a new CCUS reprocessing project in the Southern North Sea, UK.
- NVG library well positioned following recent announcement of North Sea CO2 storage areas

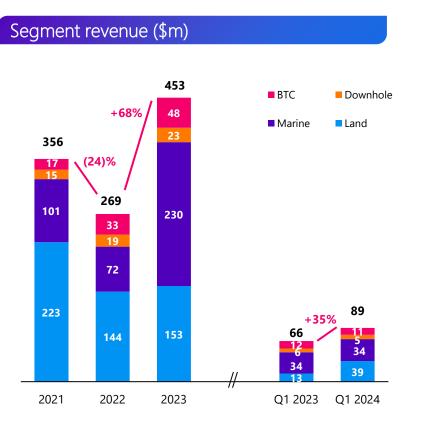
Africa

- Launched two new phases of reprocessing projects in Cote d'Ivoire

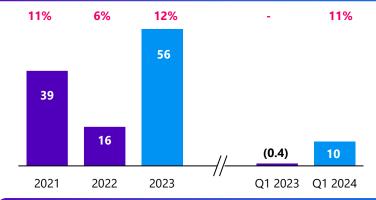
Asia Pacific

- Completion of the 2D program in the Malacca Strait, Malaysia
- Commencement of new 3D acquisition in the Bonaparte Basin, Australia, in partnership with SLB

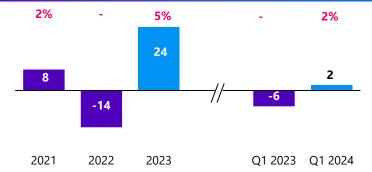
SMO segment: Key business indicators



Adjusted segment EBITDAs (\$m) & margin (%)



Adjusted segment OPINC (\$m) & margin (%)



SMO: Q1 operational highlights





Land

- First delivery of our 528 latest land system
- Strong deliveries of 508^{XT} QuietSeis cabled channels in MENA
- Significant deliveries of WiNG QuietSeis based wireless nodes for geothermal applications in Europe

Marine

- Significant deliveries of GPR300 in Europe
- TPS broadband low impact source project secured in the GoM

New businesses

- Delivery of multiple Railway and Mine monitoring solutions
- Sale of a Marlin[™] Vessel Monitoring & Alert Solution in LAM

2 Q1 2024 Financials Results



Group Financials

A high 58% Ebitdas y.o.y. improvement

In million \$	Q1 2023	Q1 2024
Segment Revenue	210	273
IFRS 15 adjustment	(32)	(25)
IFRS Revenue	178	249
Segment EBITDAs	66	105
Adjusted Segment EBITDA	67	106
Segment OPINC	13	28
Adjusted Segment OPINC	14	29
IFRS 15 adjustment	(6)	(8)
IFRS OPINC	7	20
Net cost of financial debt	(24)	(24)
Other financial income	3	
Taxes	(1)	2
Net income from continuing operations	(16)	(3)
Net income / (loss) from discontinued ops.	(0)	
Group Net income / (loss)	(16)	(3)

Q1 2024

Segment Revenue at \$273m, up 30% year-on-year

Adjusted Segment EBITDAs at \$106m,

a 39% margin **and including \$(16)m** contractual vessel compensation fees

- DDE segment EBITDAs at \$104m, a 56% margin
- SMO segment EBITDAs at \$10m, a 11% margin

Adjusted Segment OPINC at \$29m

Group net loss at \$(3)m

A solid \$30m net cash flow generation despite \$(20)m vessel contractual fees

In million \$	Q1 2023	Q1 2024
Segment Operating Cash Flow before change in working capital	58	102
Change in working capital & provisions	(4)	0
Сарех	(52)	(58)
Segment free cash flow	2	44
Cash cost of debt & other financial items	2	2
Asset financing & leases	2	(12)
Discontinued Operations	(5)	(3)
Net cash flow	1	30

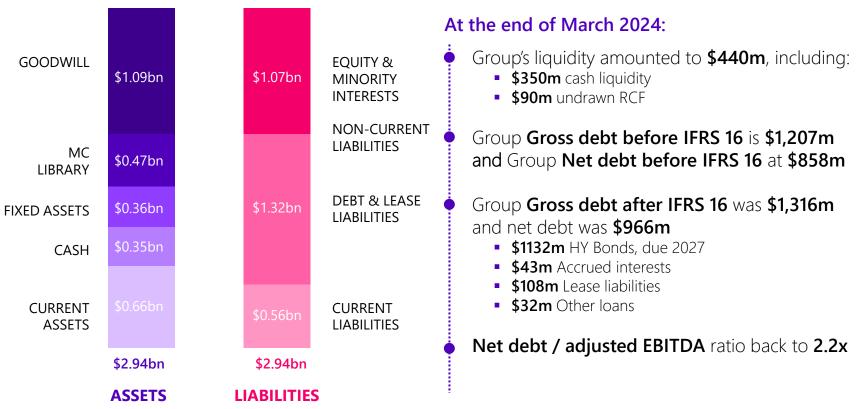
Q1 2024

- Segment operating cash flow at \$102m, up 76% y.o.y.
- **\$0m** change in **working capital** & provisions

Capex at **\$(58)m**, up \$6m y.o.y with +\$22m additional EDA capex in 2024 replacing \$16m for UK Data Center in 2023

Net cash flow* at \$30m, including (20)m contractual fees

Net debt / adjusted EBITDA ratio **down to 2.2x**



Q1 2024 financial results

Confirmation of the 2024 financial objectives^{*}

Revenue expected to be aligned with 2023

- Geoscience to continue growing driven by technology and demand for low carbon
- Earth Data after-sales to increase driven by transfer fees and favorable impact of delayed 2023 licensing round
- Sensing and Monitoring expected to be down on lower numbers of mega-projects
- New Businesses expected to grow by 30%+

EBITDA to be positively impacted by business mix

Earth Data Capex expected to increase to around \$200m with a minimum 75% prefunding rate

Net cash-flow to reach similar level as 2023

• Final year of our vessel contractual commitment



THANK YOU