







- This presentation contains forward looking information
- Forward looking information is based on management assumptions and analyses
- Actual experience may differ, and those differences may be material
- Forward looking information is subject to significant uncertainties and risks as they relate to events and/or circumstances in the future
- This presentation must be read in conjunction with the risk factors disclosed in PGS 2020 annual report and the Company's quarterly earnings releases

PGS - The Only Fully Integrated Marine Seismic Company





Sales & Services MultiClient, Contract

and Imaging



Digitalization *R&D, Enterprise IT , Digitalization portfolio*

Technology &



Operations
Fleet management,
Project delivery, Seismic
acquisition & support



New Energy Emerging markets, Solutions design, Partnerships

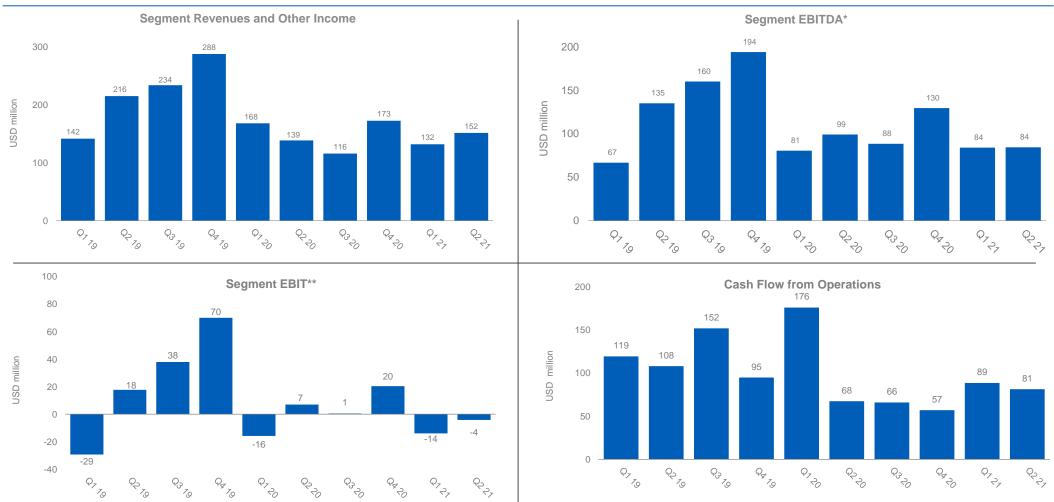






Financial Summary

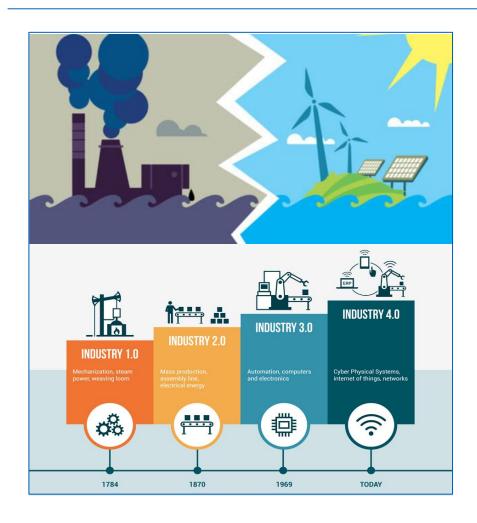




^{*}EBITDA, when used by the Company, means EBIT excluding Other charges, impairment and loss/gain on sale of long-term assets and depreciation and amortization as defined in Note 14 of the Q2 2021 earnings release published on July 22, 2021
**Excluding impairments and Other charges.

Megatrends Open New Business Opportunities





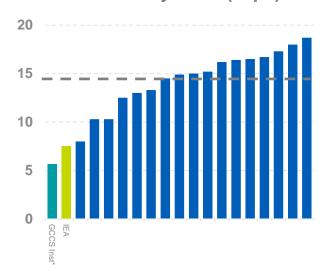
PGS Digital Transformation



CCS Seismic Market Size Potential

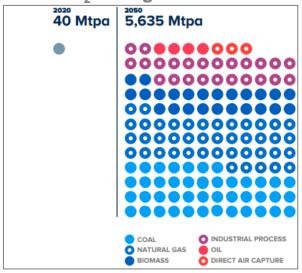


2050 CO₂ storage scenarios assessed by IPCC (Gtpa)



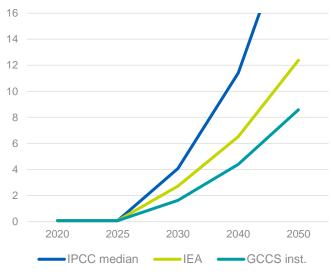
Scenarios assessed by IPCC have a median value of ~15 Gt CO₂ in 2050, approximately double the level in IEA's NZE 2050

Global CCS Institute 2050 CO₂ storage scenario



IEA Net Zero 2050 and Global CCS Institute 2020 report are less bold on CCUS than most models assessed by IPCC, but still require growth of >>100 times today's storage volumes.

Annual seismic vessel demand potential



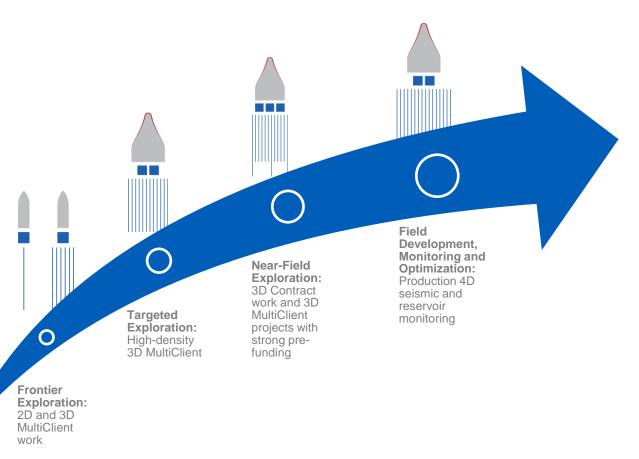
CO₂ storage volumes can be used to estimate potential for vessel demand. Such estimates require several assumptions, including the number of and size of offshore storage projects, survey size and survey frequency

CCS has the potential to create a meaningful seismic market

Megatrends Impact Traditional Business:

Integrated Services Position PGS Well for Energy Transition



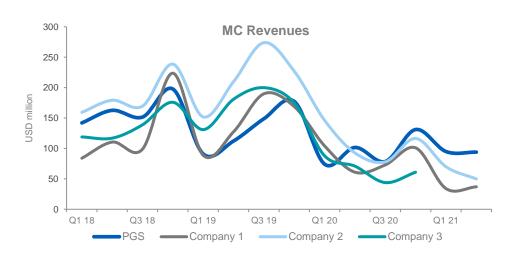


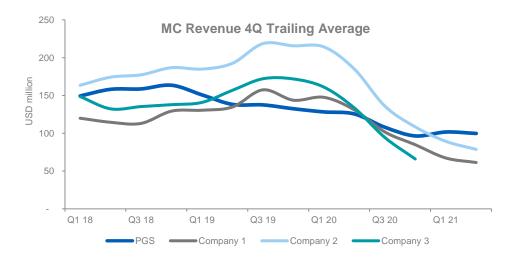
- Energy transition drives focus towards producing fields and proven hydrocarbon basins
- Seismic market is developing towards more near-field exploration and 4D reservoir optimization
- Trend makes it more relevant with access to high-capacity vessels

LOW ← Importance of vessels and technology → HIGH





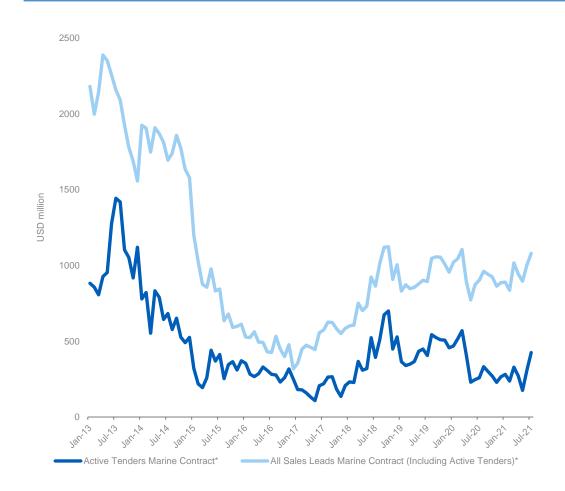




- PGS has MultiClient data mainly in more mature basins with proven hydrocarbon reserves
- Highest MultiClient revenues in the industry for 5 consecutive quarters
- PGS is the only company with increasing MultiClient revenues compared to 2020

Increasing Contract Bids and Leads

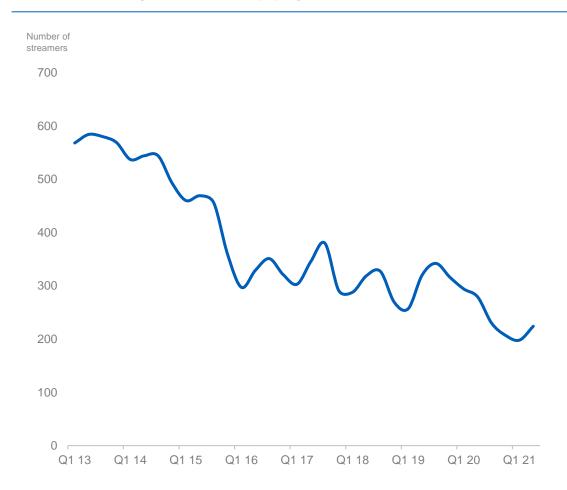




- Increasing demand for new acquisition surveys
- Contract bids and sales leads approaching pre Covid-19 levels
 - Expect healthy bidding activity in 2H
 - Challenging for the industry to get optimal vessel schedule immediately post North Atlantic summer season
- The first 2022 North Sea bids are in the market

Historically Low Supply



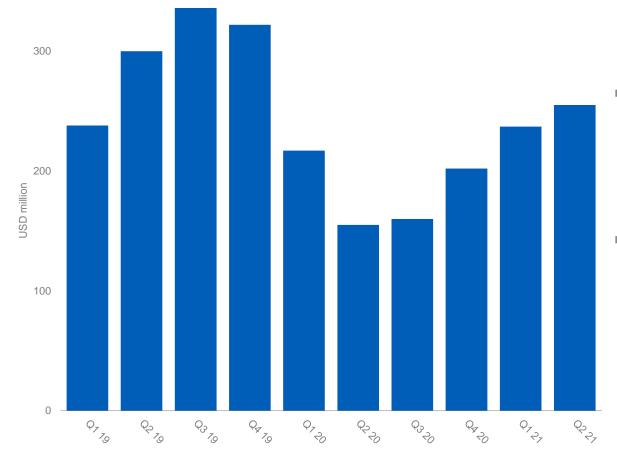


- Moderate capacity increase for 2021 summer season
- Do not expect any significant capacity increases for the winter season

Source: PGS internal estimates

Increasing Order Book





- Order book of \$255 million on June 30,2021
 - \$57 million relating to MultiClient
- Vessel booking*
 - Q3 21: 17 vessel months
 - Q4 21: 8 vessel months
 - Q1 22: 3 vessel months

*As of July 14, 2021.





	Q2	YTD
In millions of US dollars	2021	2021
Cash provided by operating activities	81.4	172.2
Investment in MultiClient library	(25.7)	(69.0)
Capital expenditures	(9.8)	(18.1)
Other investing activities	(3.0)	(5.2)
Net cash flow before financing activities	42.9	79.9
Proceeds, net of deferred loan costs, from issuance of non-current debt/net cash payment for debt amendment*	(0.8)	(19.2)
Interest paid on interest bearing debt	(20.1)	(40.0)
Payment of lease liabilities and related interest (recognized under IFRS 16)	(12.3)	(24.2)
Decrease (increase) in non-current restricted cash related to debt service	1.8	2.2
Net increase (decr.) in cash and cash equiv.	11.5	(1.3)
Cash and cash equiv. at beginning of period	143.9	156.7
Cash and cash equiv. at end of period	155.4	155.4

- Expect higher 2021 Segment revenues vs. 2020
- Returned to positive cash flow in Q2 2021 with reduced cost base
- Neutral on cash flow in 1H 2021, after \$19.2 million net payment in connection with debt amendment
- Expect positive 2H 2021 cash flow generation

Summary





- Significant business opportunities from ongoing megatrends
- Well positioned in a recovering market
- Industry leading MultiClient sales performance
- Increasing demand for new acquisition surveys
- Healthy order book
 - Challenging to get optimal vessel schedule immediately post summer season
- Expect positive cash flow generation in 2H 2021



COPYRIGHT

The presentation, including all text, data, photographs, drawings and images (the "Content") belongs to PGS ASA, and/or its subsidiaries ("PGS") and may be protected by Norwegian, U.S., and international copyright, trademark, intellectual property and other laws. Accordingly, neither the whole nor any part of this document shall be reproduced in any form nor used in any manner without express prior written permission by PGS and applicable acknowledgements. In the event of authorized reproduction, no trademark, copyright or other notice shall be altered or removed. © 2021 PGS ASA. All Rights Reserved. This presentation must be read in conjunction with the Q2 2021 Earnings Release and the disclosures therein.

