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Agenda

- 1 Polarcus in brief
 - 2 Industry outlook



Polarcus in brief

Preferred partner in a consolidated market

Three remaining global players in the marine seismic acquisition segment

Uniform fleet, working for top-tier clients

Scalable operational platforms delivering innovative geophysical services

Leading environmental credentials

Lowest emissions and IMO 2020 compliant

Streamlined and efficient organization

Focus on cost discipline

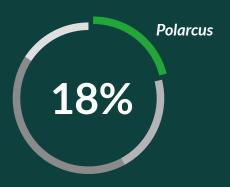
Improving financial performance

Revenue and EBITDA showing significant improvement

VESSEL POSITIONS AS OF AUGUST 2019



SHARE OF ACTIVE GLOBAL FLEET*



*Source: Polarcus, share of 3D high-end seismic active global fleet

Focused marine geophysical service provider

Global client interfaces



High-end uniform seismic fleet



Polarcus Naila 14 Streamers



Polarcus Asima 12 Streamers



Polarcus Alima 12 Streamers



Polarcus Adira 14 Streamers



V. Tikhonov – Bareboat Charter 8 Streamers



Ivan Gubkin – Bareboat Charter 14 Streamers



Polarcus Nadia - Stacked 12 Streamers

Largest clients since inception





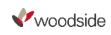
















Preferred partner in a consolidated market

Three remaining players in the marine seismic acquisition industry





Vessel ownership has consolidated meaningfully

Competitors' shift to multiclient means more acquisition clients



A truly global player

Polarcus entered high-end 3D marine acquisition in 2009

- More than 200 projects completed worldwide
 - Large scale 3D exploration through to complex 4D monitor surveys

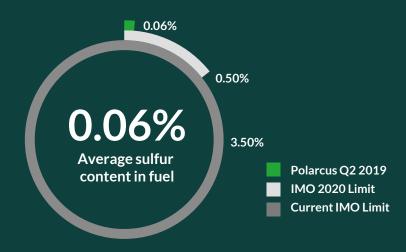


Leading environmentally

FLEET PERFORMANCE Q2 2019

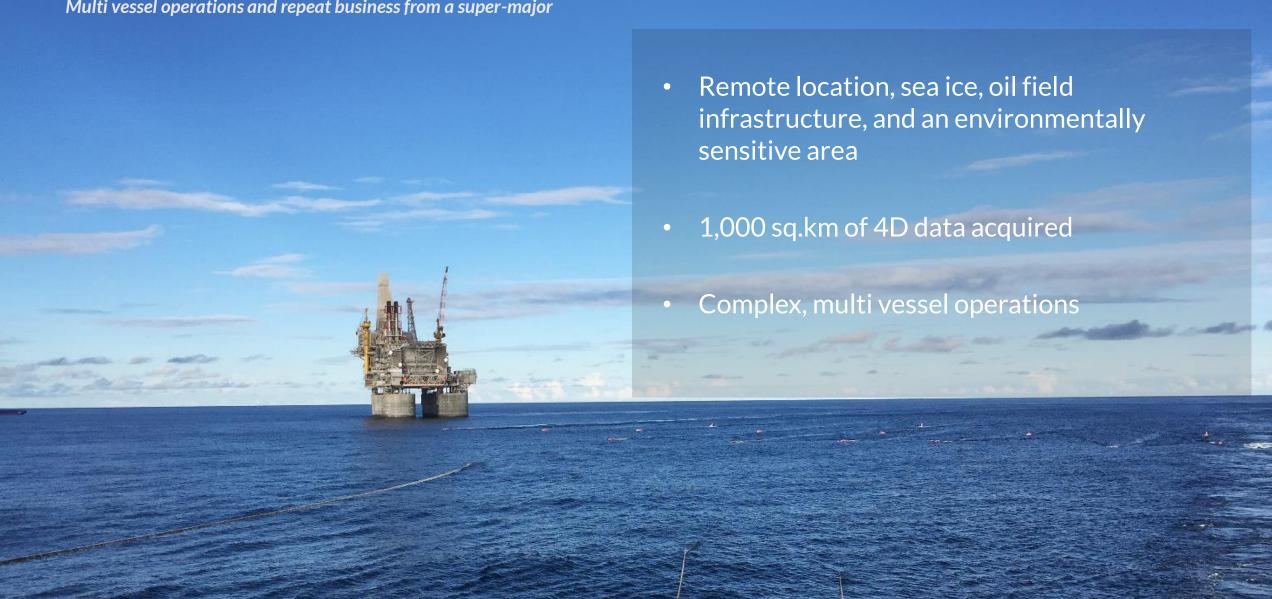


In compliance with IMO2020 regulation since 2009



2019's largest 4D project complete

Multi vessel operations and repeat business from a super-major



Significant WAZ project underway in Gulf of Mexico

First project for a new asset light multi-client company





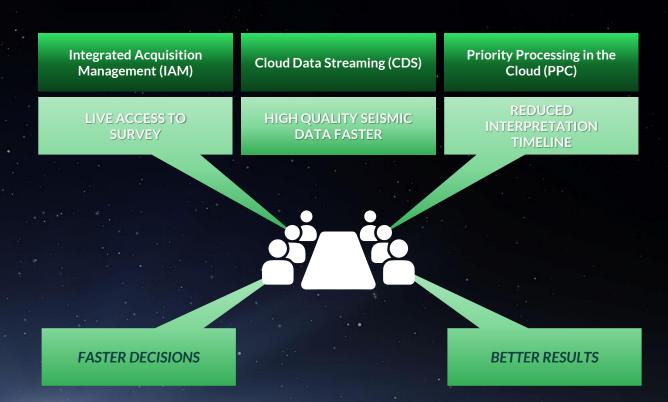
Explore live with Polarcus Cirrus™

Polarcus Cirrus™ provides near real-time access to seismic data during the acquisition phase

- Direct access to full fidelity seismic data
- Enabling project decisions to be made real time
- Onshore overview of quality control

Cirrus[™] aligns with our clients' objective to reduce the exploration cycle by:

- Bringing the client closer to seismic data sooner
- Enabling better exploration decisions to be made faster





Cost discipline and streamlined organization

Cost efficiency focus

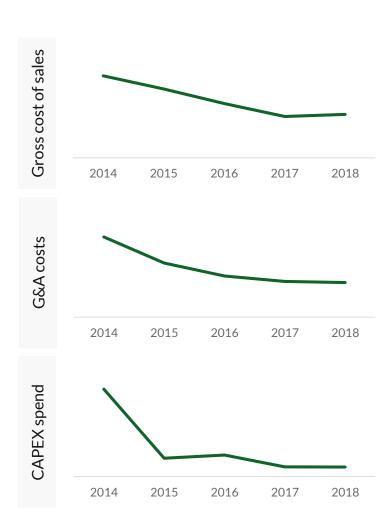
- Disciplined cost management across the company
- Cost of sales reduced by ~50%
- Recognized as the industry benchmark in operational cost and efficiency

Streamlined support structure

- Onshore organization reduced by ~40%
- Centralized operational, technical and corporate support
- Regionalized client-facing teams during downturn

Capital discipline

- Disciplined and responsible CAPEX management
- Active management of streamer pool
- In-house streamer repair facility ramped up in 2018-19

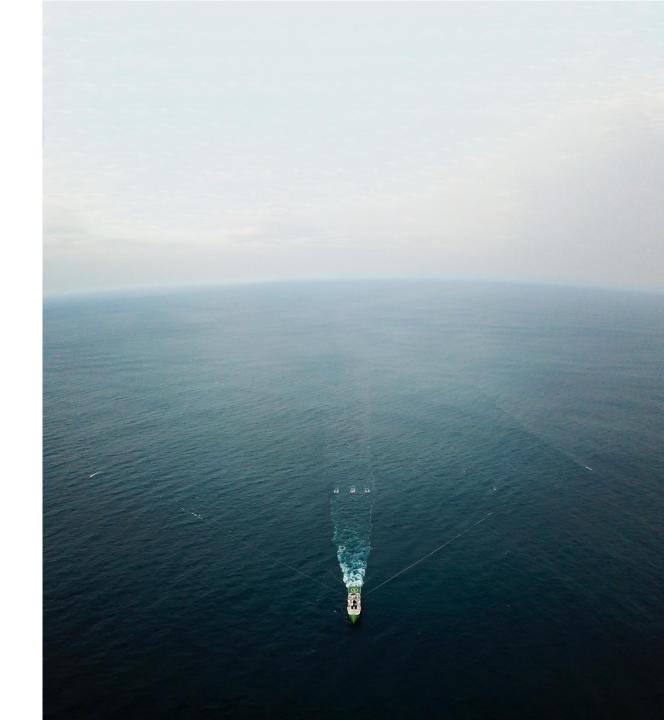




Improving financial performance

Significant earnings increase in 2019 YTD

- H1 2019 segment revenue increased 50% yearon-year
 - Driven by improved day rates
- H1 2019 EBITDA increased 35% year-on-year
- Largest 2019 4D project in the seismic industry completed in Q3 2019
- Increased backlog year-on-year and sequentially
- Tender levels, multi-client activity and pricing improving



Agenda

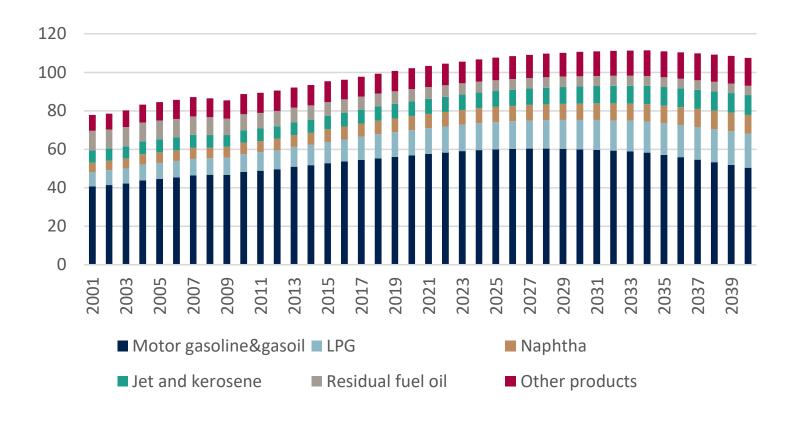
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Global oil demand

Expected to peak ~2035

Global oil consumption



Comments

- Non-vehicle related oil consumption expected to continue growing
- Motor gasoline and gasoil demand could peak ~2030

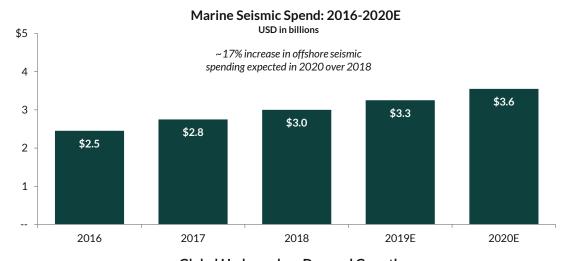
Source: IEA, OICA, ABG Sundal Collier

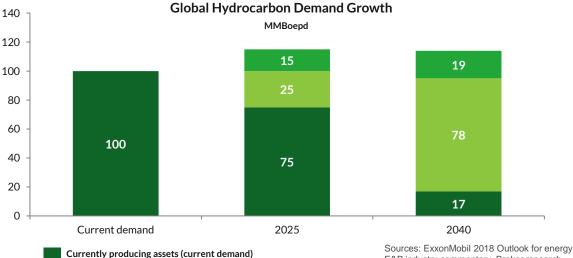


Underlying fundamentals support growth in marine seismic

Marine seismic spending growth expected to continue as global hydrocarbon demand increases and existing inventories deplete

E&P industry commentary, Broker research





Discoveries required to offset depletion of current production

Discoveries required to meet expected hydrocarbon demand growth

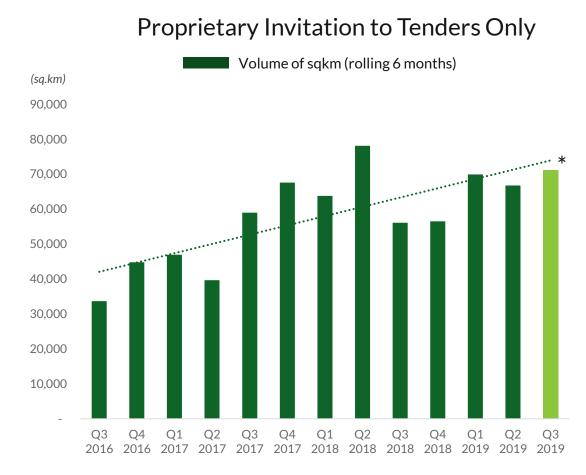
- Energy gap looming through 2030 based on current projections
- Renewed focus on offshore by a number of oil majors
- Supported by discussions with clients on expected 2019-2020 activity levels
- Significant value in reducing timelines to hydrocarbon production



Marine acquisition demand improving

Solid demand indicated by E&P company tenders and increasing leads from MC companies (without vessels)

- Solid proprietary tender demand in H1 2019
- Healthy opportunity pipeline for Q4/Q1
- Larger exploration surveys by E&P companies driving proprietary tenders
- In addition, large scale multi-client activity particularly in southern hemisphere



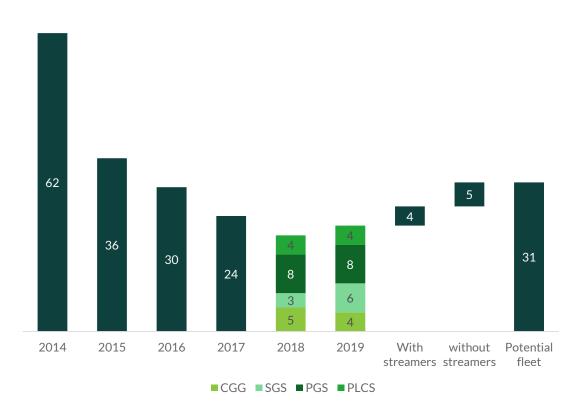
^{*} tenders received from 1 April 2019 to end August 2019



Marine acquisition supply has reduced significantly

Limited vessel capacity can be reactivated without significant seismic equipment investment

Global 3D vessels



Comments

- 22 active vessels in 2019 compared to >60 prior to the downturn
- Highly consolidated supply picture three global vessel operators (post SGS/CGG)
- Limited additional capacity readily available with streamers (~4 vessels)
- Limited additional vessels with attractive age & capacity profiles: stacked with no streamers (~5 vessels)

Source: Company research



Marine seismic acquisition industry poised for rebound

Polarcus: a clean fit with the evolving industry landscape

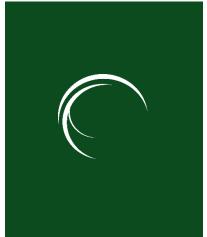


Fundamentals improving

E&P spend increasing

Industry consolidating

Client base growing

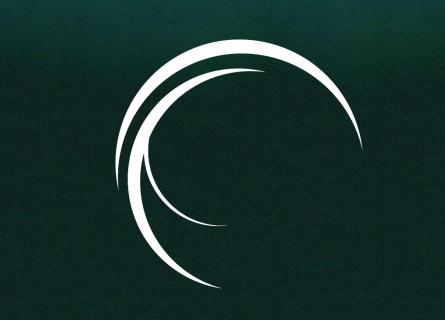


- Energy gap projected through 2030
- Hydrocarbons will play a key role
- E&P company focus on building and developing hydrocarbon reserves

- Supported by oil price in the range of USD 55 to 70
- E&P clients' tender activity increasing
- Focus on offshore exploration investment
- Multi-client company activity growing

- Reduced marine acquisition competitors
- Market share re-distribution
- Re-shaping of the industry ongoing
- More multi-client companies (with no vessels)
- Polarcus focus on marine acquisition excellence
- Targeting collaboration and partnerships





Appendices



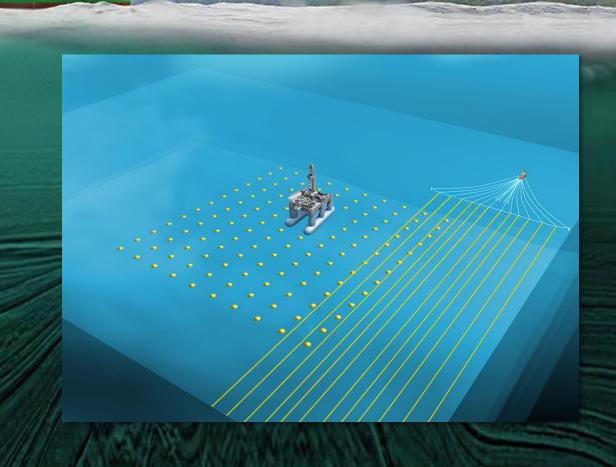
Innovation: hybrid projects optimizing producing fields

Explore More

Polarcus

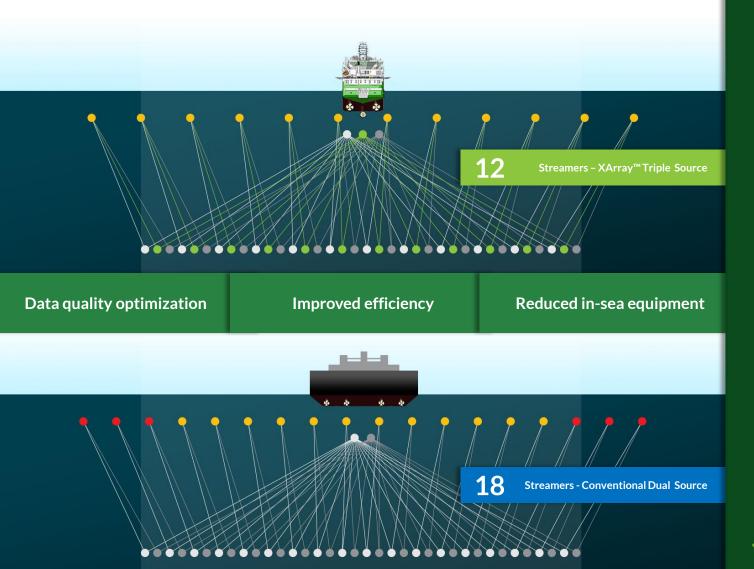
Polarcus first hybrid project (with towed streamer and node operations) completed in May 2019

- Complex project environment
 - Shallow water
 - Five active fields and over 70 platforms
 - Working with third-party node provider
- 1,200 sq.km of UHD XArray™ penta-source data
- 45 sq.km of node data
- Total of five vessels in operation

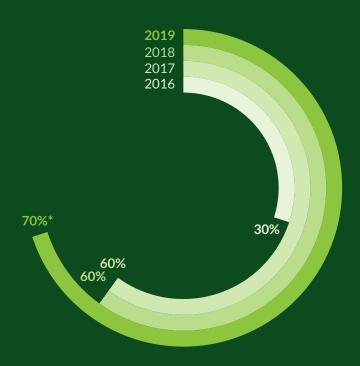


Innovation: XArray™

XArray[™] methodology has disrupted the acquisition industry since 2016



XArray[™] (% of total sq.km acquired)



Detailed debt overview

Debt		Outstanding 30 June 2019	Total credit line	Maturity	Interest
USD Unsecured Bond - PLCS02		USD 13.1m		Jan-25	5% PIK
NOK Unsecured Bond - PLCS03	NOK 53.5m	USD 6.2m		Jan-25	5% PIK
Convertible bond – Tranche A		USD 64.4m		Jul-22	5.60%
Convertible bond – Tranche B		USD 3.5m		Jan-25	5% PIK
Fleet Bank Facility		USD 241.4m		Aug-22 to Jun-24	
New Fleet Facility		USD 75.0m		Dec-24	
Swap Facility		USD 5.7m		Jun-21	LIBOR + 4%
Working Capital Facility		-	USD 40m	Jun-22	LIBOR + 4%
Gross debt		USD 409.3m			
Own PLCS02 bonds held		USD 3.3m			
Outstanding debt		USD 406.0m			



Experienced Board and Management

Board of directors



Michael Mannering
Chairman
Extensive experience in
the oil service industry from
Schlumberger and Songa
Offshore



Nicholas Smith 7 years as Chairman of Ophir Energy plc



Peter Zickerman 20 years experience in the seismic industry



Tom Henning Slethei 20 years experience as an investor in the stock and bond market



Monish Sahni 30 years' experience in banking including the maritime and offshore sector



Karen El-Tawil
30 years of experience in the seismic industry



Erik M Mathiesen
Extensive experience in
Investment and asset
management in the energy
sector

Executive management



Duncan Eley CEO20 years of experience in the seismic industry



Hans-Peter Burlid CFO 15 years of experience in the seismic industry



COO
12 years of experience in the global oilfield services industry.



Tamzin Steel
SVP People & Business Services
15 years' experience working in global multinational companies in the oil & gas industry



Caleb Raywood General Counsel 20 years of commercial law experience

