SeaBird Exploration

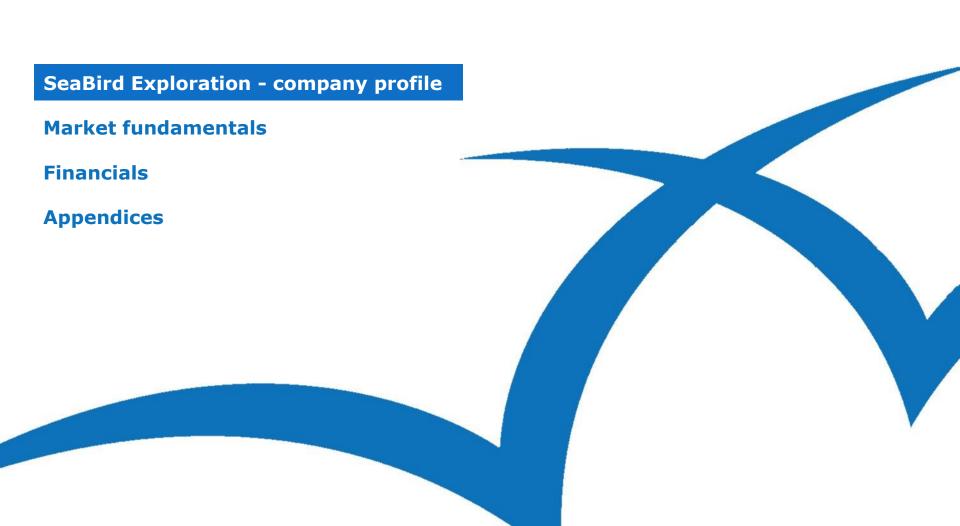
Company Presentation

April 2019



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SeaBird Exploration - Investment highlights

Established seismic operator

- Market leading high-end 2D seismic and source vessel provider
- ~25 years operational track record and long-standing relations with tier 1 clients
- Management with track record of value creation, e.g. Eagle Explorer transaction¹

Positioned in attractive markets

- High activity in source market cyclical recovery underway in 2D/3D
- Well positioned for structural shift towards OBS² spending
- 40% increase in days on contract (from 2 to 4 operational vessels)³
- Tender duration up 52% y-o-y³
- 15 30% increase in day rates compared to one year ago

Sound investment platform

- Clean balance sheet with net cash⁴
- EBITDA positive in current market with a flexible cost base
- Listed on Oslo Stock Exchange with actively traded share⁵



SeaBird at a glance

Global provider of seismic data and source vessels

SeaBird in brief

- SeaBird is a leading global provider of
 - Marine 2D and niche-3D seismic data
 - Source vessels services
- Operational track-record with blue-chip client base, both oil majors and seismic companies
- Experienced management with strong track record of cost efficient operations and value creation in the seismic industry
- Listed on Oslo Stock Exchange with 3rd highest turnover velocity in 2018





A diversified blue-chip client base

Major oil





Ex/onMobil



TOTAL





















Independent oil



















Seismic























Source: Oslo Stock Exchange



Experienced management team



Hans Petter Klohs, CEO

- Joined the company as CEO in July 2018. Served as director on the BoD from 2015 2018
- 20 years of executive management experience from Oil & Gas and Shipping
- Successfully built and sold seismic ventures Exploration Resources and Arrow Seismic through GC Rieber AS
- Extensive experience from corporate finance, risk management, M&A and business development
- Holds a MPhil in International Finance, BSc Economics, BSc Business Administration





Nils Haugestad, CFO

- Has held the position as CFO since April 2012
- Over 20 years experience in investment banking, principal investments and corporate strategy
- Previous experience includes CEO and founding partner of Fokus Capital Ltd
- Holds a Bsc. Degree from the Wharton School, University of Pennsylvania and a MBA from Harvard Business School





Finn Atle Hamre, COO

- Joined the company as COO in July 2018
- 20 years experience in the Offshore Oil and Gas industry across both European and Asian markets
- More than 10 years in senior executive management positions including VP, MD, COO, CMO and CFO
- Successfully built and sold seismic ventures Exploration Resources and Arrow Seismic through GC Rieber AS
- Holds a B.eng (Hons) in Naval Architecture, and a Master of Business Administration





Gunnar C Jansen, CCO

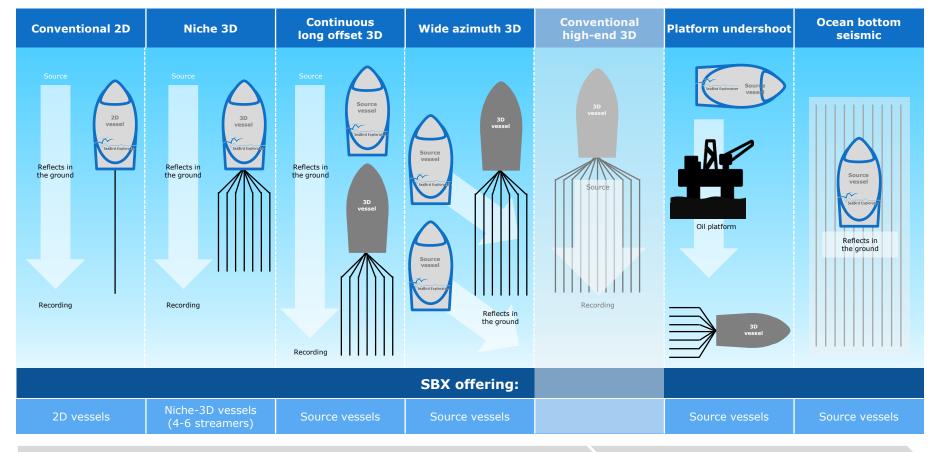
- Joined the company as CCO in August 2018
- 18 years experience from the shipping and offshore industries, including executive management positions as General Counsel, Deputy CEO, CCO, and CFO in companies operating in the offshore service and seismic segments
- Educational background in economics and law, including specialization in maritime law





Versatile fleet with main presence in OBS and 2D





Mainly exploration

Mainly production



SBX is well positioned to benefit from structural shift in the seismic industry

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E&P companies focus

Impact for seismic industry

2005 to 2014

- «Elephant» discoveries in harsh and deepwater regions
- Large scale seismic surveys

Large, high capacity 3D streamer vessels

Increasing multi-client activity

2018

- Increased oil recovery (IOR) on existing fields
- Near-field development

- OBS is well suited for the "new" E&P focus
- OBS market share ~20% vs 10% in 2013
- High source vessel intensity in OBS projects

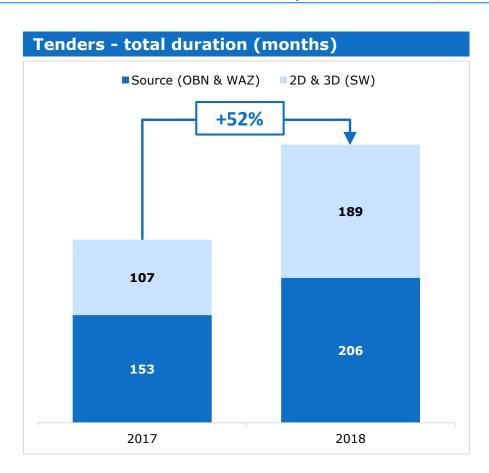
Selective frontier exploration

2D exploration recovery underway



Tendering activity up 52% y-o-y

Diversified tender activity for both 2D, 3D and source work

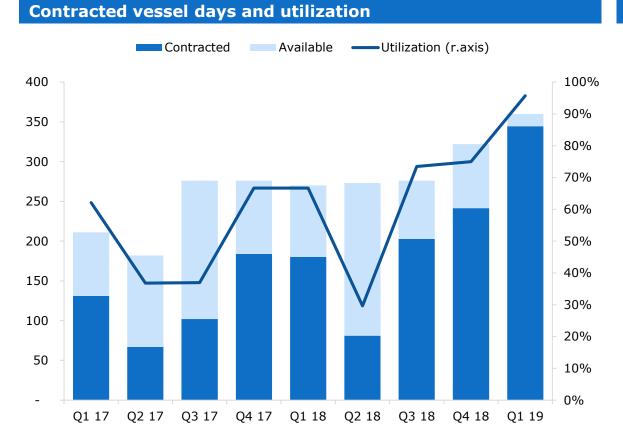


- OBS growth driving source vessel demand
 - Improving tender/contract conversion rate
 - Charterers seeking longer duration
 - Increasing size of OBS surveys push source vessel intensity as multiple vessels are needed for simultaneous shooting
- Expecting increased streamer utilization in revenue mix going forward
- Improving charter economics observed on the back of tightening supply/demand balance
 - 15 30% increase in day rates compared to one year ago

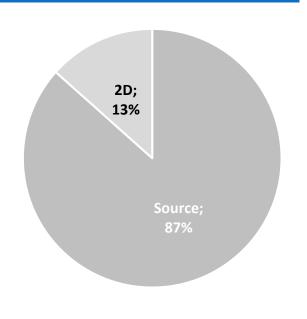
Source: Company data 9



Solid increase in charter coverage

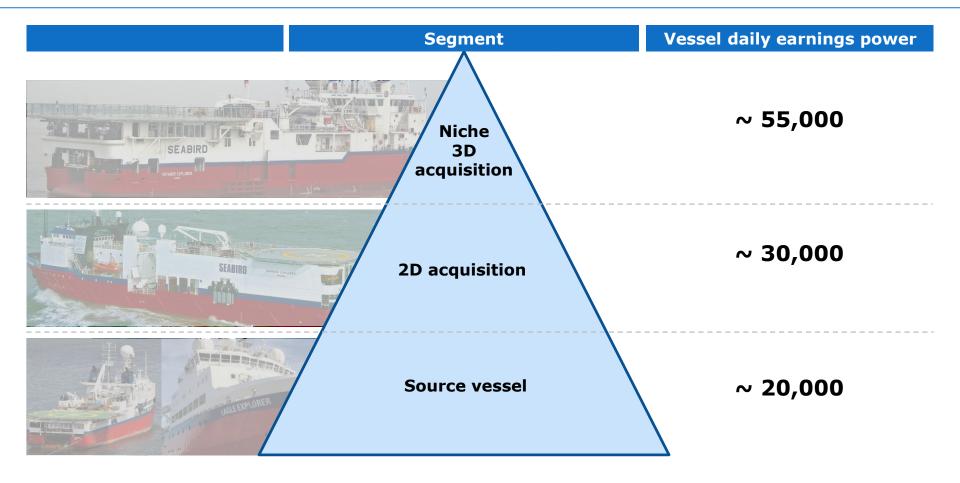


Split by type (since 2018)



Source: Company data 10

Versatile fleet enables upside potential from higher streamer utilization in revenue mix





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Opportunities identified to meet increasing demand

Attractive acquisition economics for BOA Galatea and BOA Thalassa



- BOA Galatea and BOA Thalassa are sister vessels built 2008/09 in Norway for USD ~50m each
- Option to acquire for USD ~11 million/vessel
- Rigged and fully operational as EM vessels suitable for upgrade to 2D/Source capability



- BOA Thalassa is currently chartered by EMGS
 - Firm until October 2019, options to extend for 3 x 6 months
 - USD 3.3 million EBITDA p.a¹



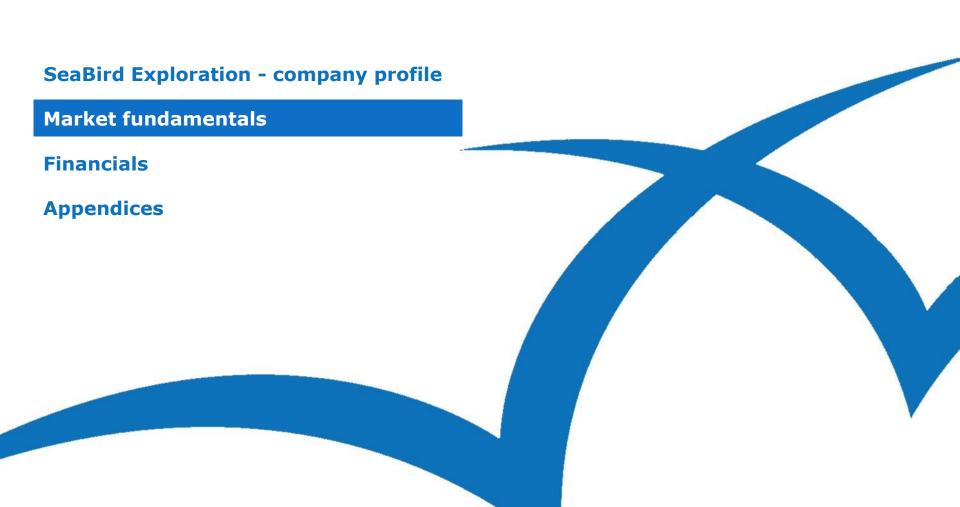
Increasing capacity at favorable flexible terms

Charter-in agreement for 2D/3D vessels into market recovery

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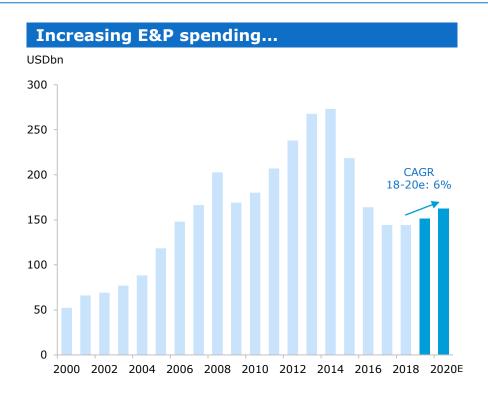
Vessel	2D/3D vessel built in 1986, rebuilt in 1993 Well suited for 2D, source & niche-3D projects (4 streamers)
Time charter	120 days fixed + 150 days option
Charter rate	USD 14.5k/d firm period USD 14.95k/d option period
SBX investment	USD $\sim 1.8 m$ for additional 3D related new streamer equipment SBX will gain ownership of 9km of ION DigiSTREAMER in connection with the charter, and retain ownership of the new streamer equipment

Highly attractive economics with limited downside for SeaBird

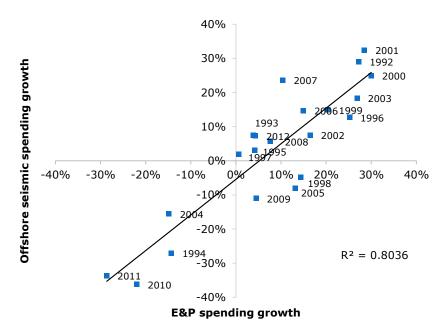




Increasing E&P spending will drive total offshore seismic spending



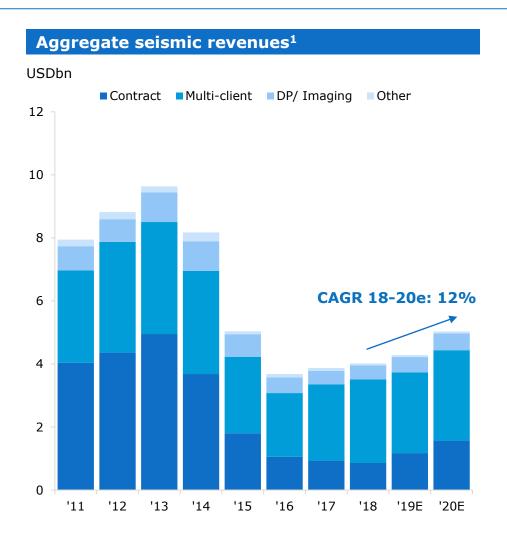
... has high correlation to seismic spending¹



- Y-o-y offshore investment growth expected in 2019
- E&P budgets are robust after significant cost cutting efforts in recent years
- Limited impact observed in client behaviour from Q4-18 oil price volatility



2019 seismic spending mainly driven by OBS market



2018E growth: 4%

- Mainly driven by multi-client late sales

2019E growth: 7%

- 4% reduction in multi-client investments
- Continued strong growth in OBS (contract)
- Digital imaging and advanced processing techniques improve cost/benefit

Near-Field in focus

The investment theme for 2019 continues to revolve around near-field exploration due to low break even rates and short time to "first oil"

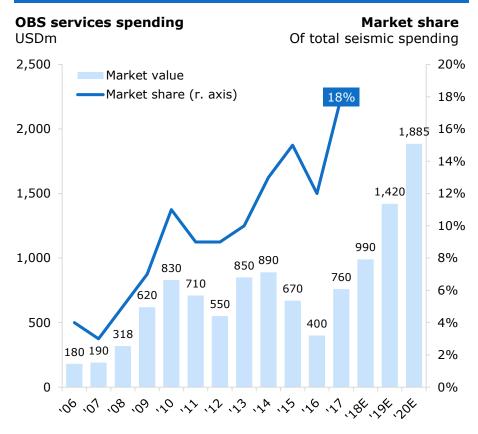


OBS continues to gain market share

~18% of total seismic spending in 2017, and is expected to grow further

- OBS delivers superior data quality compared to streamer seismic
- Well suited for advanced reservoir characterization in the production phase
- Increasing adoption as mature area and nearfield exploration tool
- Has systematically gained market share from 3D streamer seismic last 10 years
 - Significant survey cost reductions achieved
- Trend expected to continue
 - Further improvements in technology; smaller, better and cheaper nodes
 - More efficient handling systems
 - Better and cheaper data processing

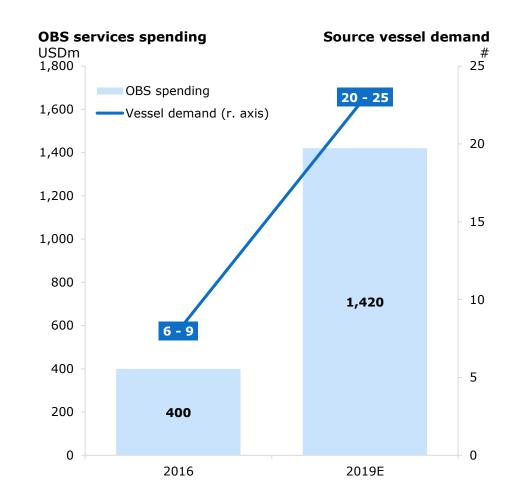
Ocean bottom seismic CAGR¹ 2016-2020: ~50%





Strong growth in source vessel demand

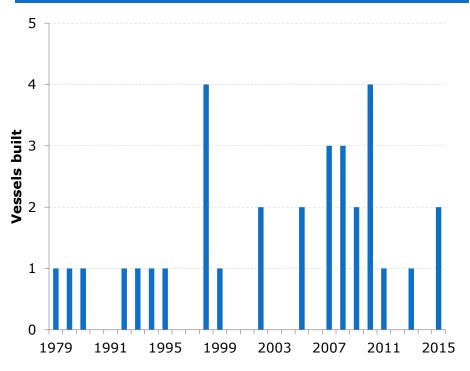
- Source vessels needed as air gun signal originator in OBS operations
- Significant growth in source vessel demand from cycle trough
 - Trough (H2-16): 6 9 vessel demand
 - Current (H1-19): 20 25 vessel demand
- Continued growth expected from OBS activity and high-end streamer (WAZ) recovery
- Source vessel intensity increasing due to larger survey scopes and simultaneous shooting set-ups
 - From 1-2 vessels historically to 2-3 vessels recently





Limited and ageing supply of source vessels

International source fleet by build year



- Total relevant fleet of 32 vessels
 - Total marketed fleet of 28-30 vessels
- ~75% current relevant fleet utilization
 - <15 year old vessels: ~90% utilization</p>
- Average fleet age close to 20 years



Rebounding exploration spending drives 2D demand

Limited vessel capacity

- Currently 3 4 active 2D vessels
 - Harrier Explorer primarily working 2D in 1H-2019
- No vessel age limitations
- Supply limited due to:
 - Need for full-service seismic operating platform
 - Streamer availability
 - Several 2D vessels operating on longer term source contracts
- Active discussions for numerous multi-client and proprietary streamer projects

Offshore exploration spending

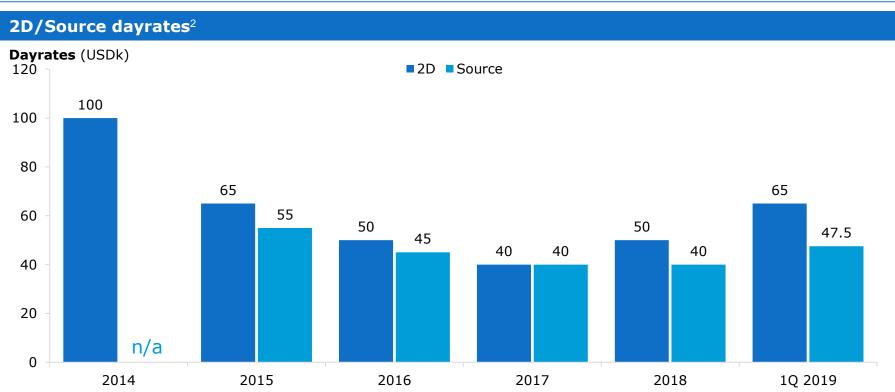


Small uptick in demand should tighten market balance meaningfully

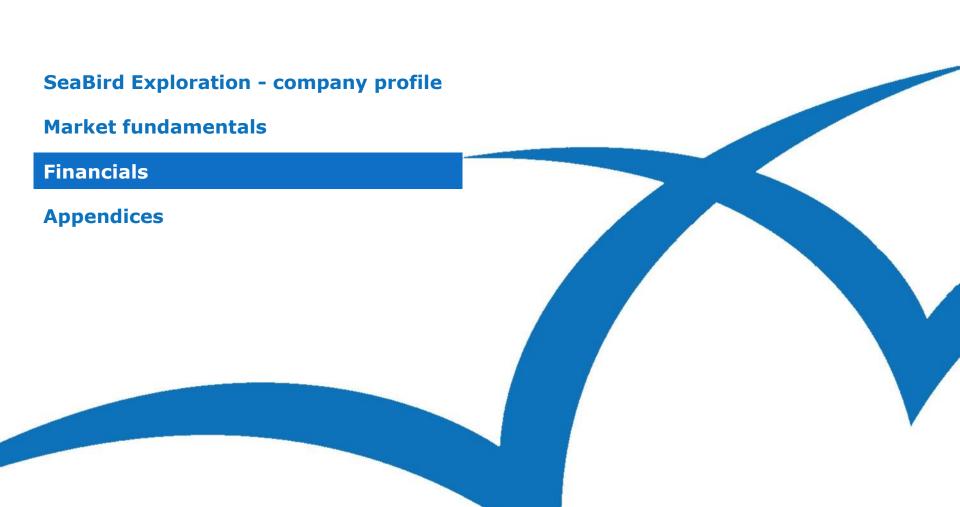


Positive trend for 2D and source rates

2019 YTD reports indicate improved contract prices across all seismic segments¹



- 2D and source rates have remained cash positive throughout the downturn
- Newly reported 2019 contracts signal improved seismic vessel prices across all markets in the range of 15-40% y-o-y





Income statement Q4 2018

Consolidated interim statement of income

	Q4 2018 (Q4 2017
All figures in USD millions (except EPS)	Actual	Actual
Contract	6.8	5.5
Multi-client	0.0	
otal revenues	6.8	5.5
Cost of sales	(5.8)	(5.4)
GG&A	(1.9)	(2.3)
Other income (expenses), net	(0.3)	-
Restructuring gain on leases		0.1
BITDA	(1.2)	(2.1)
Depreciation	(2.5)	(2.1)
mpairment		(0.6)
ВІТ	(3.6)	(4.8)
nterest and finance expense	(0.1)	(0.1)
Restructuring gain		(0.3)
ncome tax	0.0	0.3
Profit/(loss) continuing operations	(3.7)	(4.9)
Net profit/(loss) discontinued operation		
Shareholders of the parent	(3.7)	(4.9)
Earnings per share from continued operations		
Basic	(0.01)	(0.13)
Diluted	(0.01)	(0.13)

Comments

- SG&A in the quarter includes:
 - \$0.1 million non-cash option expense
 - \$0.1 million audit accruals which historically would have been booked in 2019

Source: Company 23



Cash flow statement

Consolidated interim statement of cash flow

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	Q4 2018	Q4 2017
All figures in USD millions	Actual	Actual
Profit / (loss) before income tax	(3.7)	(5.2)
Depreciation, amortization and impairment	2.5	2.7
Movement in provision	-	(0.4)
Other items	0.1	-
Unrealized exchange (gain)/loss	(0.1)	0.1
Interest expense on financial liabilities	0.2	0.1
Paid income tax	(0.0)	(0.1)
(Increase)/decrease in inventories	(0.1)	0.1
(Increase)/decrease in trade and other receivables	(1.1)	0.2
Increase/(decrease) in long term liabilities	0.0	0.4
Increase/(decrease) in trade and other payables	0.1	(5.3)
Increase/(decrease) in deferred income	0.7	-
Net cash from operating activities	(1.5)	(7.2)
	(10.0)	
Capital expenditures	(19.8)	-
Long term investment	0.0	-
Multi-client investment	(8.0)	-
Net cash used in investing activities	(20.5)	
Proceeds from issuance of ordinary shares	_	12.6
Repayment of borrowings	(0.0)	(0.5)
Interest paid	-	0.1
Net cash from financing activities	(0.0)	12.2
Net (decrease)/increase in cash and cash equivalents	(22.0)	5.0

Source: Company 24



Balance sheet

Consolidated interim statement of income

	As of 31 Dece	mber
All figures in USD millions (except for equity ratio)	2018	2017
Property, plant and equipment	41.9	28.4
Multi-client library	1.5	
Other non-current assets	0.6	0.1
Inventories	1.2	1.0
Trade receivables	2.1	1.2
Other current assets	5.1	3.6
Cash and cash equivalents	5.8	6.3
Restricted cash	0.2	0.2
Assets held for sale		0.5
Total assets	58.3	41.2
Equity	37.5	15.7
Non-current loans and borrowings	4.6	4.0
Non-current trade payable	0.4	0.4
Long term tax payable	1.3	
Other long term provision	0.6	0.4
Current trade payable	3.0	5.1
Current other payable	8.9	7.6
Provisions		3.0
Current loans and borrowings		0.2
Deferred income	0.7	-
Current tax payable	1.5	4.8
Total equity and liabilities	58.3	41.2
Net interest bearing debt	(1.2)	(2.1)
Equity ratio %	64.3%	38.0%

Comments

 Glander credit facility reclassified from noncurrent loans and borrowings to non-current trade payables

Source: Company 25

