Archer

Pareto Securities' Energy Conference 2022

Dag Skindlo - CEO

14 September 2022

Disclaimer – forward looking statements

Cautionary Statement Regarding Forward-Looking Statements

In addition to historical information, this presentation contains statements relating to our future business and/or results. These statements include certain projections and business trends that are "forward-looking." All statements, other than statements of historical fact, are statements that could be deemed forward-looking statements, including statements preceded by, followed by or that include the words "estimate," pro forma numbers, "plan," project," "forecast," "intend," "expect," "predict," "anticipate," "believe," "think," "view," "seek," "target," "goal" or similar expressions; any projections of earnings, revenues, expenses, synergies, margins or other financial items; any statements of the plans, strategies and objectives of management for future operations, including integration and any potential restructuring plans; any statements concerning proposed new products, services, developments or industry rankings; any statements regarding future economic conditions or performance; any statements of belief; and any statements of assumptions underlying any of the foregoing.

Forward-looking statements do not guarantee future performance and involve risks and uncertainties. Actual results may differ materially from projected results due to certain risks and uncertainties. Further information about these risks and uncertainties are set forth in our most recent annual report for the Year ending December 31, 2021. These forward-looking statements are made only as of the date of this press release. We do not undertake any obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.

The forward-looking statements in this report are based upon various assumptions, many of which are based, in turn, upon further assumptions, including without limitation, management's examination of historical operating trends, data contained in our records and other data available from Fourth parties. Although we believe that these assumptions were reasonable when made, because these assumptions are inherently subject to significant uncertainties and contingencies, which are impossible to predict and are beyond our control, we cannot assure you that we will achieve or accomplish these expectations, beliefs or projections.

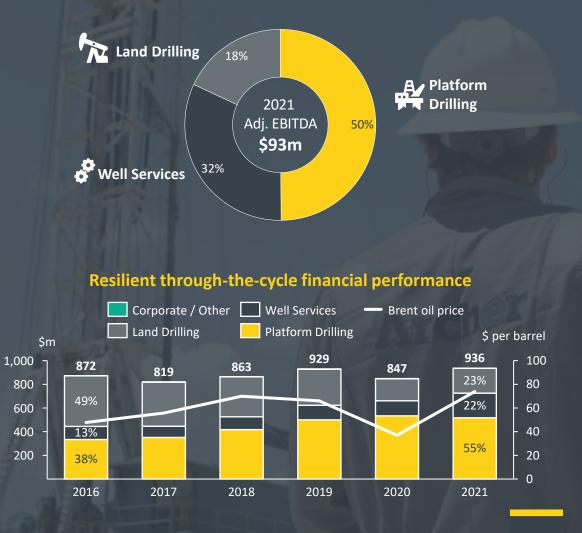
At a glance

Archer The Well Company

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Carbon neutral in 2022 Scope 1 & 2 outside Argentina and Bolivia Diversified operations across three core business segments²



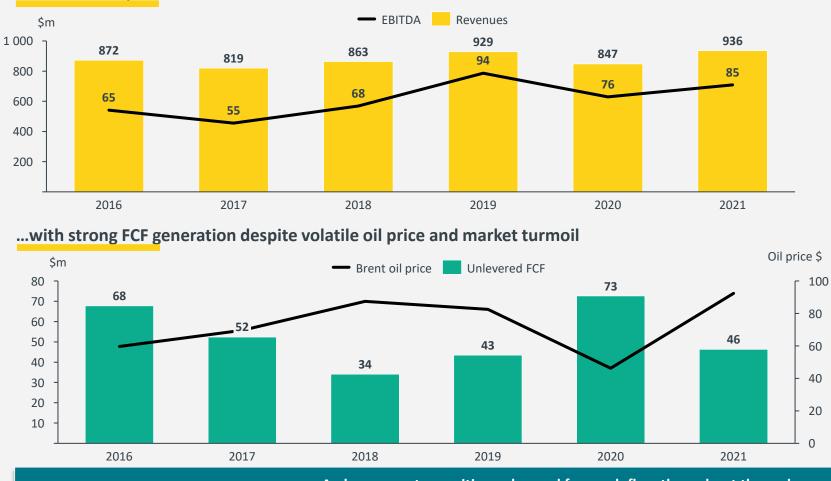
1) As per 31.12.2021, 2) Split excludes corporate/other

The Well Company

Archer	Platform Drilling	Well Services	Land Drilling	Energy Transition
Global energy service company	 Wide range of offshore drilling operations, engineering, and maintenance management services Portfolio includes 30 platform rigs, 3 semi-submersibles and 2 modular rigs North Sea focused operation based on long-term contracts 	 High-end products and services aimed at improving well performance and extending well life Offering covers drilling, completion, intervention, and plug and abandonment Global reach continuously expanded through deployment of new technology 	 Drilling and workover services the entire well lifecycle Owns and operates fleet of advanced drilling, workover, and pulling units Focused on Latin America with main operations in Argentina 	 Firmly aimed at utilising and expanding core competencies to support the energy transition Exploring geothermal energy and Carbon Capture & Storage Geothermal drilling and integrated well services with fleet of drilling equipment that can be transferred globally through Iceland Drilling joint venture
4,500+ employees		9.7		7.11-
2021 financials	50% 55 %	22 %	23 %	 50% of Iceland Drilling, which has annual revenue of approximately \$40m New business lines and expanded offering to drive future revenue generation and continued growth
Revenues 📃 Adj. E	BITDA			

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Proven business resilience under varying and demanding market conditions



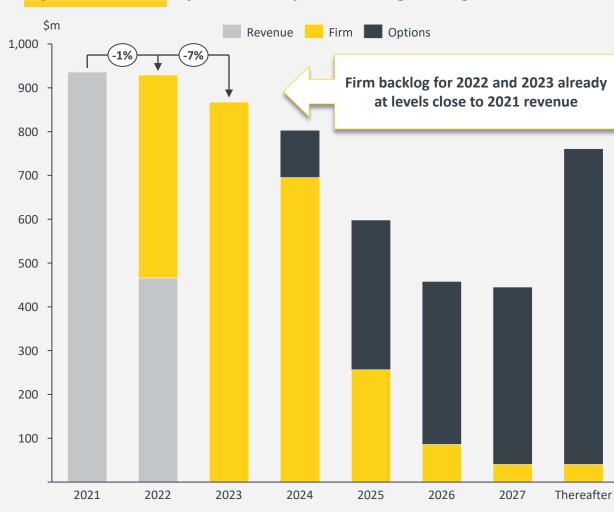
Robust development in revenues and EBITDA....



Stable positive EBITDA and unlevered FCF generation across segments throughout the past cycle

- Generated cash flow in line with previous years despite impact from the pandemic in 2020
- Strong cost management have kept operating expenses on a relatively steady level
- Decline in net working capital, around 20% of revenues in recent quarters
- Modest historical capex levels with slight increase due to higher activity level and new contracts last three years
- High operating leverage enables very little overhead by operating more rigs ensuring higher margins outside of Norway

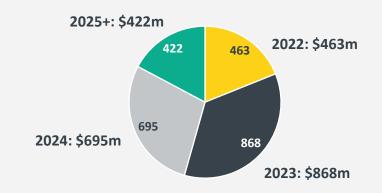
Revenue backlog equalling \$250m of EBITDA



Well diversified backlog across segments

Total estimated backlog of \$2.5bn with an estimated \$250m of EBITDA \$1.0+bn secured so far in 2022 and \$1.8bn additional backlog in contract options 00 Well Land R **Services** Drilling 20% 32% \$2.5bn 4 Platform Drilling 48% Share of Archer's backlog

Expected execution of near-term firm backlog



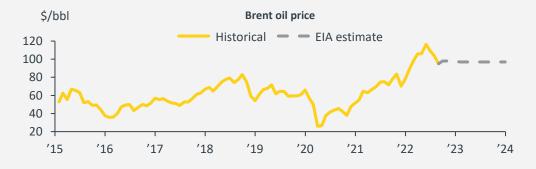
High revenue visibility evidenced by solid backlog coverage

Multi-year energy upcycle setting the stage for further growth

Key market fundamentals driving increased activity in core segments



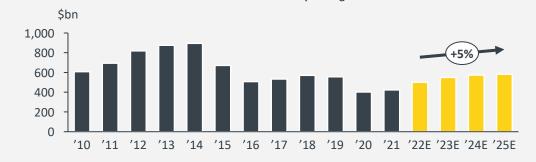
Commodity prices evidencing strong market fundamentals... Continued favourable price sentiment expected to drive global activity in the sector beyond pre-pandemic levels





...which will propel investments...

Continued economic and demographic growth fuelling further demand increases Global E&P spending

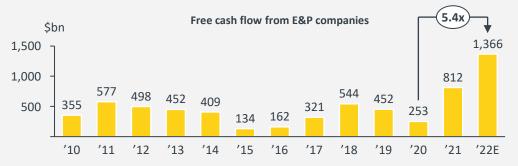


Source: Rystad Energy (underlying data), EIA



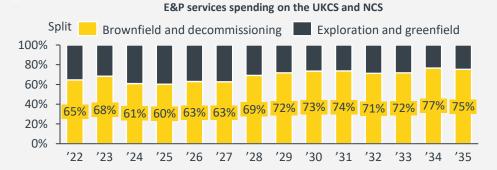
...leading to 5x increase in FCF generation for E&P companies...

Unprecedented economics for energy companies on the back of record high energy prices and cost reductions since 2014





...into growing brownfield further vs. exploration and greenfield Brownfield and decommissioning to take a larger share of spending



Market-leading position in the North Sea underpinned by stable spending outlook...

Well-placed in a predictable brown field market

Positioning

- ✓ Decade-long track record of global operations within energy services
- ✓ Well-positioned in the North Sea with solid client relationships with major oil producers in the market
- ✓ Market leader in the North Sea with 50% market share on the NCS and 44% on the UKCS

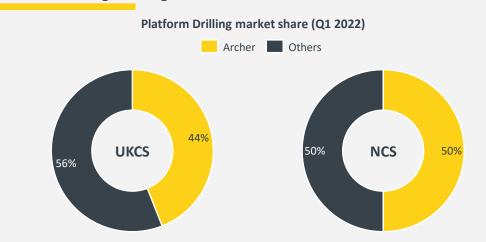
UK market



- ✓ UK market expected to rebound on the back of sustained high gas and oil prices, energy security concerns including new governmental policies just announced
- ✓ Increase in P&A activity in the UK market, a business segment where Archer holds extensive know-how

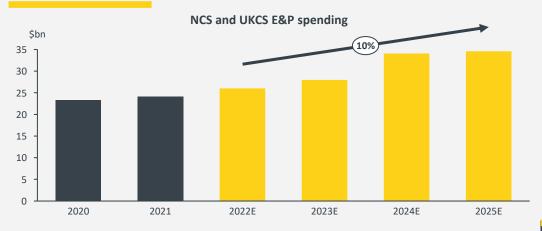


- ✓ Demand for engineering services in the North Sea is increasing
- ✓ Segment largely follows Platform Drilling and Modular **Rig activity**
- ✓ Increasing activity outside core business following the energy transition

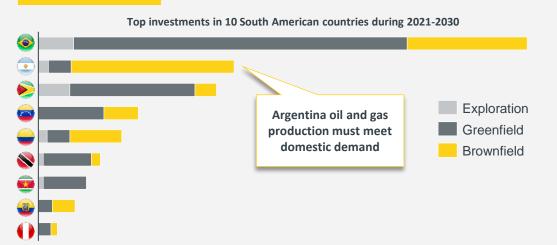


Archer attains high drilling market share...

...positioned for continued profitability in a strong North Sea market



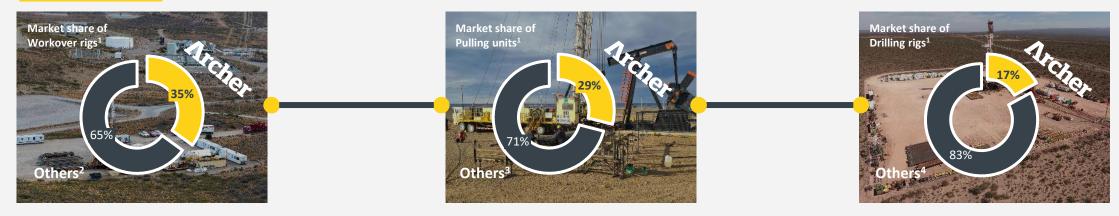
Argentina rig activity to strengthen in Vaca Muerta and Bolivia restarting activity



Argentina second largest spend in South America after Brazil Overall rig demand expected to grow in Vaca Muerta...

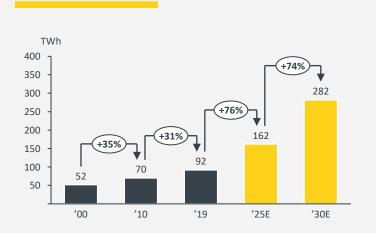


...further expected to cement Archer's position in Argentina



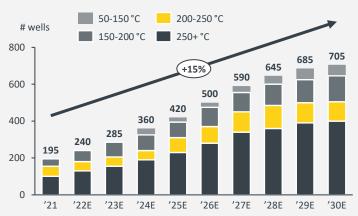
1) as per 30.04.2022; 2) Other include SAI, Ven Ver, Petreven and smaller players; 3) SAI, Ven Ver and smaller players; 4) SAI, Nabors, H&P, Petreven, Ven Ver and smaller players Source: Rystad Energy (underlying data) ©Archer 2022

Geothermal energy is on the rise and a key growth area

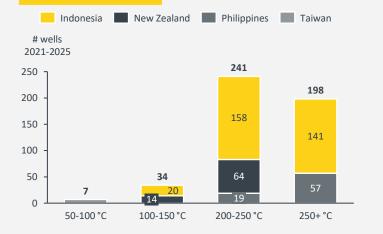


Accelerating growth in geothermal power

Wells to be drilled by temperature group



Highest new well count expected in APAC



Key growth drivers of geothermal demand



Energy transition Geothermal energy is expected to play an important role in the energy transition due to its clean and stable characteristics and cost-efficient production

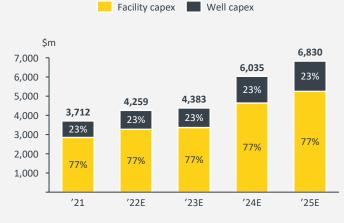


Increasing power consumption Growing demand for electricity is expected to boost the overall market and investments, with number of wells to be drilled expected to growth 15% annually towards 2030



APAC to be the driving force Expect positive growth on all continents however APAC is expected to be the main driver, with Indonesia to stand for ~43% of all new wells drilled during 2021-2025

Rising capex expenditures



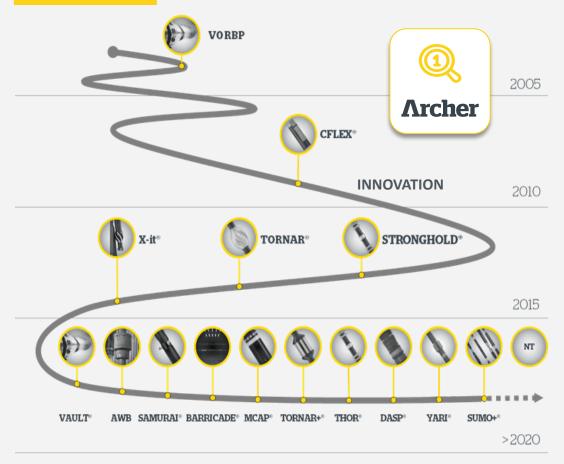
Source: Rystad Energy (underlying data)

Industry-leading offer	-		1 /1	
OneArcher model with Drilling Opera	ation, Well Services and Partners			
Archer and So with Equinor	chlumberger partnering in a OneTeam approach life well operation			
Drilling operations	Well Services	and the second s		
Well Services	– directly to Equinor as well as to Archer and SLB	Drill floor	Wireline unit	Oiltools

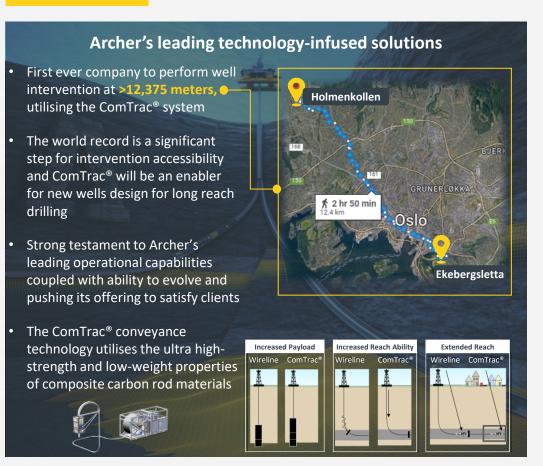
Engineering

Archer technology fuelled innovative solutions

Oiltools technology roadmap



Technology development setting new standards

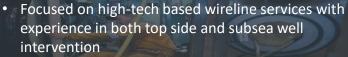


Archer continues to invest in innovative technologies, products and solutions in combination with international expansion

Proven buy-and-build strategy with further room for accreditive M&A

Recent accretive acquisitions are easily integrated in Archer

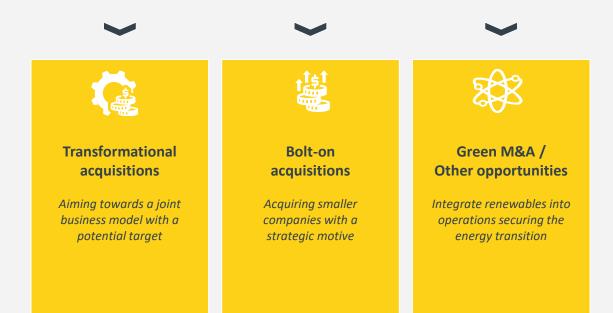




 Access to upgraded equipment, personnel to start new contracts and equipment for expansion and rental

M&A pipeline could enabling Archer to grow and create value

- A large number of oil service companies in the energy service sphere are contemplating a full exit and others consider consolidation as preferred strategy
- Historic exit possibilities via P&E, major service company or IPO largely closed
- Archer has identified multiple bolt-on opportunities within it's strategic direction with synergies



Clear pathway towards cementing Archer's market-leading position moving forward

Growth strategy supported by four key priorities



International growth within key strategic regions and product offerings

- ✓ Develop Well Services footprint with initial focus on core identified growth regions
- ✓ Expand global reach of Platform Drilling operations
- ✓ Selectively pursue regional economies of scale
- ✓ Deploy MDRs and new P&A rig consent



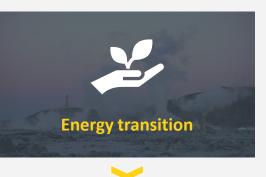


- ✓ Bolt-on acquisitions to expand service offering or increase market share
- ✓ Exploit consolidation opportunities
- ✓ Strategic acquisitions to enter into new regions



Pioneer and invest in the R&D of additional proprietary technologies

- ✓ Expand P&A service offerings and globalise
- ✓ Capitalise on the Comtrac[®] technology
- ✓ Increased digitalisation leading to efficient operations
- ✓ OneArcher integrated service offering and IO solutions



Grow current energy transition operations and continued focus on low-carbon agenda

- ✓ Exploit synergies with geothermal drilling
- ✓ Develop offering within nascent carbon capture and storage market
- ✓ Assist clients to reduce their emission through Archer's low carbon solutions

Archer is fully committed to realize the potential in four key growth levers to further create value as a leading energy service provider

Key take aways

Large energy service company with robust operational leverage, innovative technology, and strong M&A pipeline

Archer

Delivered strong growth in the North Sea – ongoing international expansion in targeted regions

Proven track record of generating positive and resilient cash flow throughout market cycles

Active participant in the energy transition with an industry-leading low-carbon footprint and recent investment into geothermal energy

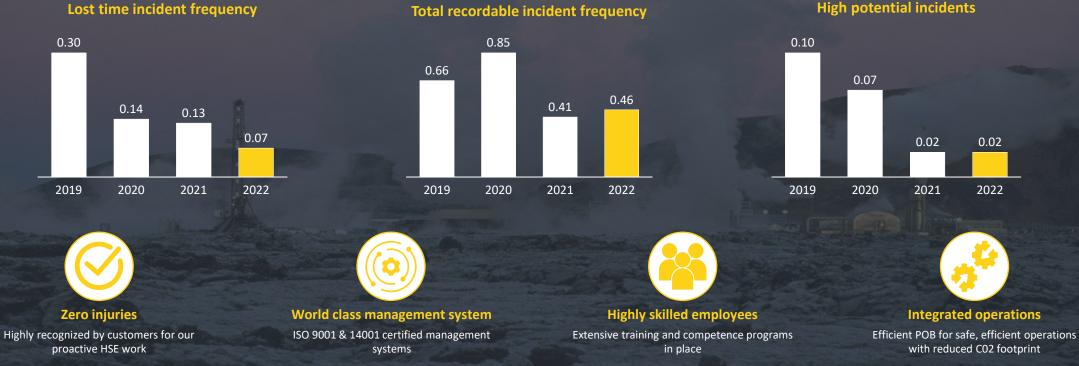


Appendix

Strong track record of world-class health and safety performance across operations

Archer

Committed to promoting industry-leading quality, health, safety and environment performance across all operations globally



High potential incidents



The Archer value proposition is tailored to accommodate industry differentiators

