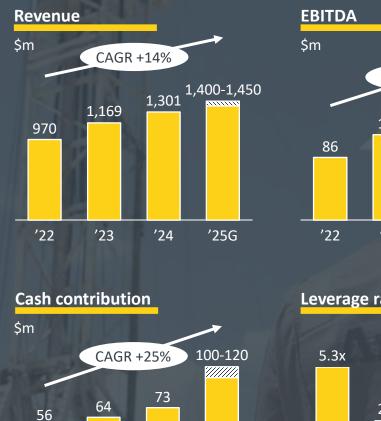


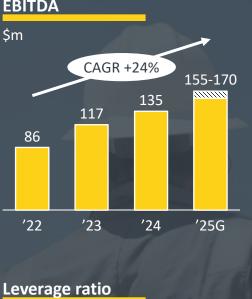
## The Well Company

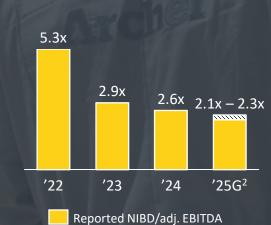


# February 2025

## At a glance









\$1.3bn '24 Revenue











<sup>1</sup> Including options <sup>2</sup> 'Excludes shareholder distributions

'22

'23

'24

EBITDA - Capex

'25G

## Archer is positioned in resilient brownfield and energy transition market segments



#### **Greenfield operations**



Services for exploratory wells and well construction equipment

## Brownfield operations Late life production



- ✓ Services to optimize production in existing fields that has the lowest cost per barrel
- Brownfield forms the backbone of our client's cash flow, funding investments and shareholder returns
- ✓ Least cyclical part of O&G production, securing long-term, stable demand for our services

#### Energy transition Well P&A and decommissioning



- Services to plug and abandon wells as oil fields reach end of life
- Archer with one of the broadest
   P&A tool portfolios
- Activity driven by mature fields and increased legislation
- ✓ Significant number of wells to be abandoned next 5-10 years, particularly in the UK

#### Renewables



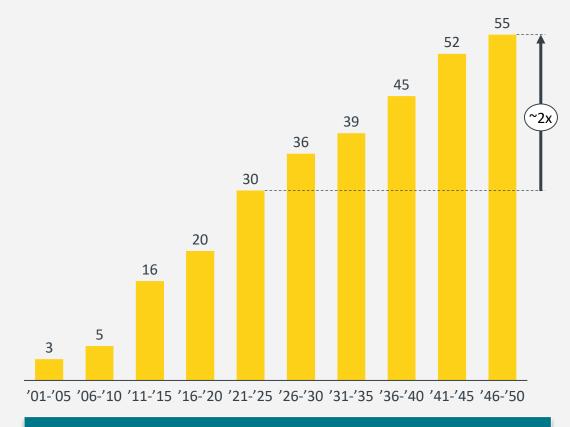
Services to the geothermal industry and other renewables segments

Resilient business model through exposure to the least cyclical parts of the O&G industry

## **Strong market outlook for Archer's P&A services**

Global offshore decommissioning spending set to double by '50

\$bn, E&P abandonment costs '01-'50



Global offshore decommissioning and P&A market set to grow substantially

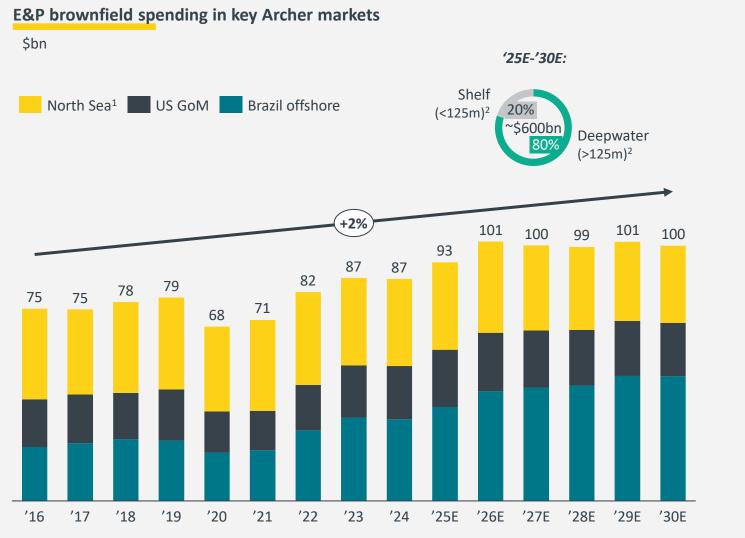
#### Total offshore decommissioning spend of \$240bn to '50 Archer core market \$bn, E&P abandonment costs '24-'50, 50 40 39 30 29 Т Т Т 19 18 15 Т 11 1.1 Т 11 1 11 Т Brazil GoM<sup>1</sup> Australia Other I UK Asia Norway Africa

Archer with strong P&A offering to the key regions

<sup>&</sup>lt;sup>1</sup> "GoM DW" market includes Gulf of Mexico deepwater and ultra deepwater only (e.g. not offshore shelf or onshore US) Source: Rystad Energy

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## Solid spending outlook for Archer's brownfield services in core markets



#### <sup>1</sup> Offshore Norway, UK, Denmark and Netherlands <sup>2</sup> Deepwater and Ultra deepwater defined as water depth of more than 125 meters. Shelf: Water depth up to 125m Source: Rystad Energy



**Comments** 

Main services within brownfield, which is less sensitive to the oil price

E&P brownfield spending to '30 relates to existing, producing fields

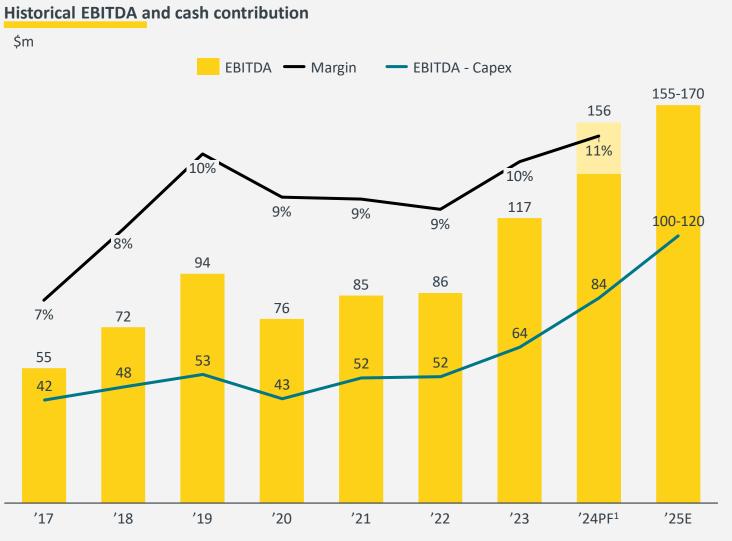


Stable spending in core markets, with Brazil as a key growth region



~80% of spending related to deepwater, which is core to Archer's offering

## **Robust development in EBITDA and cash contribution over time**



#### Comments

- EBITDA growth of 90% between 2022 and 2025E
  - Roughly 50/50 split between organic growth and M&A
- More than 100% growth in cash contribution (EBITDA minus Capex) between 2022 and 2025E
- EBITDA-margin expansion over time
- Robust financial performance during Covid-19
  - 12% drop in revenue, with only a 1%margin deterioration (2020)
  - The total revenue and EBITDA from Platform Operations and Well Services increased from 2019 to 2022

## **Diversified and cash generative business units**

Share of '25E

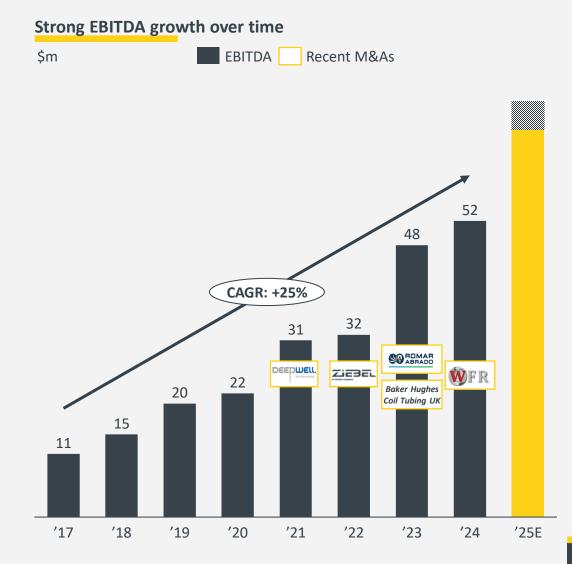


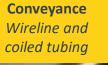
<sup>1</sup>As of Q4 '24, based on active platform drilling contracts <sup>2</sup>Cash contribution = EBITDA – capex

## Well Services: Strong organic growth combined with synergetic acquisitions

#### High-end well intervention services and technology

- High-end solutions ensuring well performance to clients globally
- Leading offering within P&A services
- Strong EBITDA growth over time with 25% CAGR since '17
- Acquisitions in '23 of P&A company Romar-Abrado and UK Coil Tubing business of Baker Hughes
- Acquisition of WFR in '24 expected to add significant growth to both EBITDA and cash contribution







Light and heavy well intervention



Well integrity and P&A



## Platform Operations: Leading platform drilling service provider in the North Sea

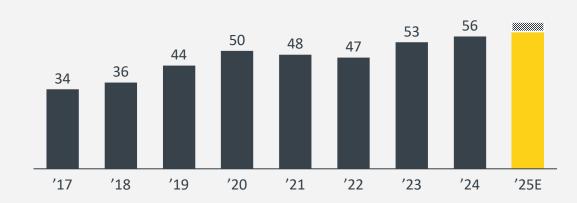
#### Platform Operations is production and late life operation

- North Sea and Brazil focused operation based on long-term contracts with operators
- Close to 50% market share for platform drilling in the North Sea
- Primarily exposed to production, late life and decommissioning
- Annual cash contribution of about \$40m over the last years
- Estimated backlog of \$2.6bn (incl. options)

#### **Diverse service offering**



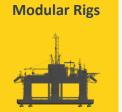
#### **Resilient EBITDA over time**





#### Platform Drilling







\$m

## Land Drilling: Growing and cash positive drilling business

### A leading land drilling provider in Vaca Muerta

- A leading provider of land drilling and workover services in Argentina
- Self-sufficient and cash positive business
- Market improving in Vaca Muerta on the back of increased pipeline investments
- Activity in the Southern region with marginal economics and declining activity
- Recent acquisition of Managed Pressure Drilling services provider strengthens offering
- More than \$70m in cash dividend received from Land Drilling since '16



## **Financial profile** EBITDA (\$m) 39 35 CAGR: +37% 28 26 18 16 12 10 Covid-19 '21 '25E '17 '18 '19 '20 '22 '23 '24

## **Renewable Services: A broad offering with profitable and growing operations**

#### **Renewable services offering**

- Service offering with geothermal energy, carbon storage, wind and hydropower, without taking EPCI risk
- Meaningful underlying demand growth in all markets
- Strategy to grow and develop the renewable service offering for further value creation
- Secured backlog and visibility for geothermal drilling in Iceland and Philippines
- Awarded wind foundation contract by TotalEnergies
- Iceland Drilling financials are consolidated following Archer's recent acquisition of additional shares



#### **Geothermal Power District Heating Carbon Storage** Shallow wells for Storage wells for Deep drilling for mineralization of COS power generation heating and cooling **Floating Offshore Wind Windpower Services Hydropower Services** Wind turbine Floating substructures for Hydropower plant wind turbines maintenance services maintenance services

#### '25E key figures<sup>1</sup>



Revenue above \$100m

# 8-12% EBITDA margin



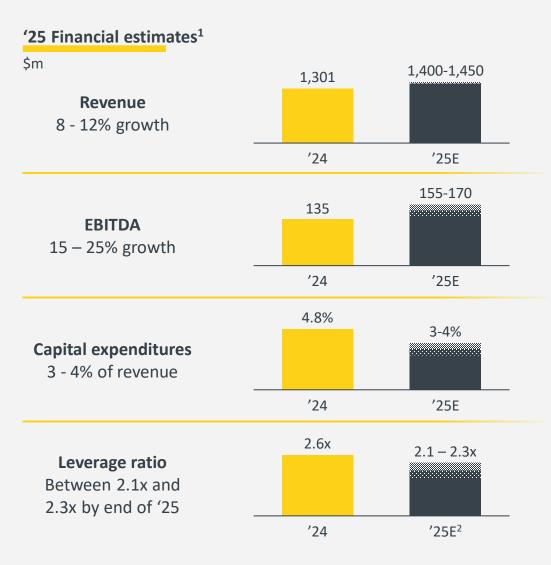
Positive cash contribution



250-300 skilled employees

<sup>1</sup> Fully consolidated financials of Iceland Drilling, Archer Wind and Vertikal Service

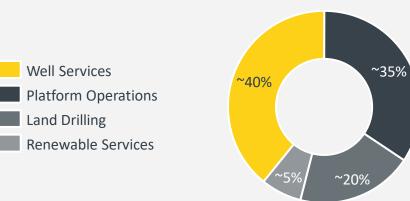
## Strong growth in EBITDA and cash contribution expected in '25



#### Key takeaways

- Second half of '25 expected to be stronger than first half, due to seasonal activity and more calendar days
- Renewable Services is launched as a new reported division
- Cash contribution allowing for debt servicing and further deleveraging
- Target to reach a leverage ratio of 1.5 2.0x over time

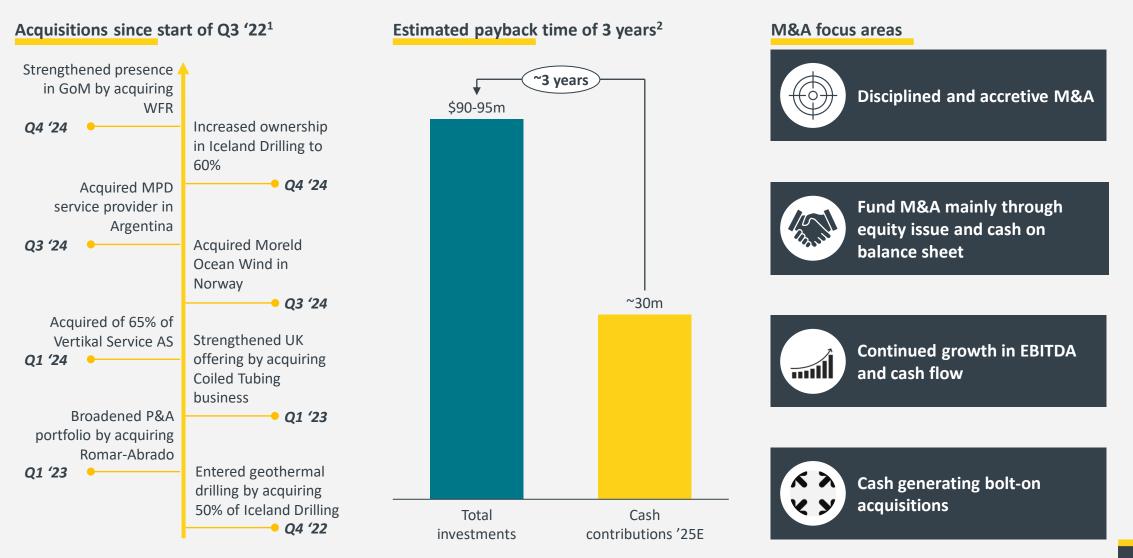




## Archer's capital allocation strategy



## Long track-record of executing accretive acquisitions and driving further growth

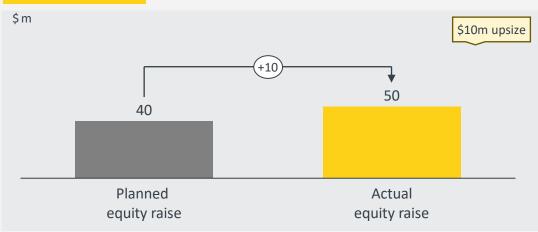


<sup>1</sup> Includes acquisitions of Iceland Drilling (60%), Romar-Abrado, Baker Hughes Coiled Tubing (UK), ADA Argentina, Vertikal Service (65%) and Archer Wind (Moreld Ocean Wind) <sup>2</sup> Based on total investments and '25E cash contributions (EBITDA - capex) of acquired companies

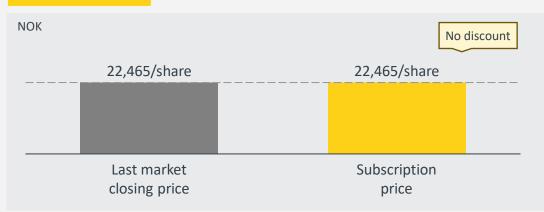
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## Q4 '24: Successful \$50m private placement to fund WFR acquisition

#### **Oversubscribed transaction**



#### No value dilution for existing shareholders



1 Archer decided to use its option to settle the last USD 10m in cash, that were initially planned to be issued as consideration shares to the seller

#### **Transaction highlights**





Transaction upsized from \$40m to \$50m due to strong demand<sup>1</sup>



No value dilution for existing shareholders as subscription price was equal to last close

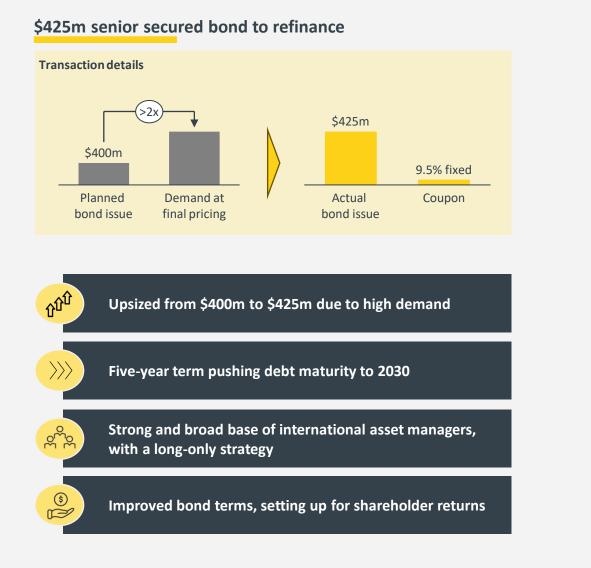


WFR

Strong and broad support from existing and new institutional shareholders

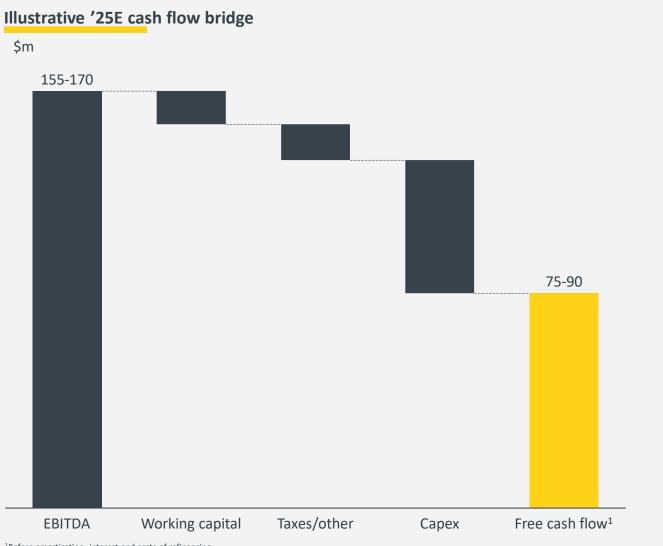
#### Proceeds used to fund acquisition of WFR

## Q1 '25: Completed refinancing improves flexibility and prolongs debt maturity



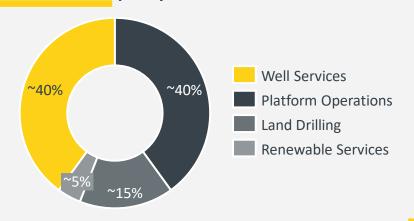
#### Outstanding debt following scheduled repayments \$m Senior secured bond Iceland Drilling facility Other 16 16 16 16 16 '25 '26 '27 '28 '29 Maturity '30

## Considerable free cash flow to serve as foundation for shareholder returns



#### Comments

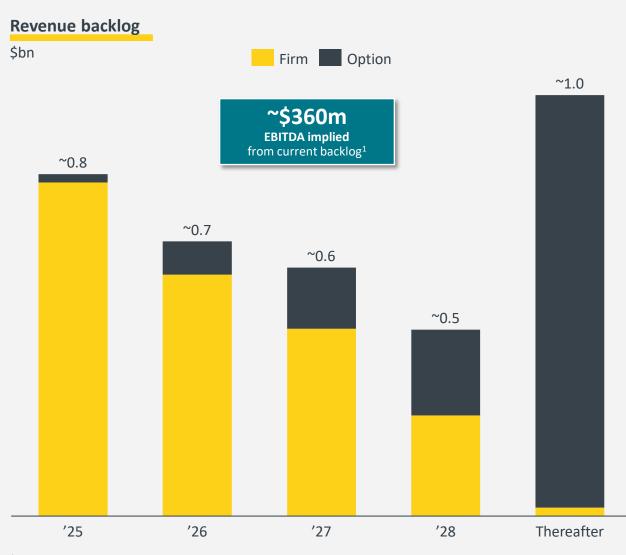
- Solid EBITDA forms the basis for cash flow generation
- '25 investment in working capital expected to be in line with growth in overall activity and revenue
- Moderate and stable annual tax payments
- '25 capital expenditures in line with company historic average of 3-4% of revenue
- Considerable headroom to service both debt and shareholder return
- ~85% of cash flow generated outside of Argentina



### Cash contribution split by division<sup>2</sup>

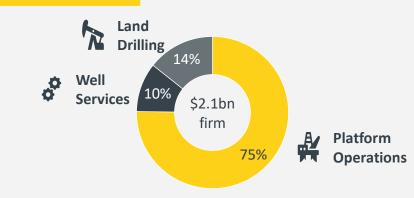
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## Outlook backed by \$3.6bn backlog and steadiness of non-backlog business units



#### Comments

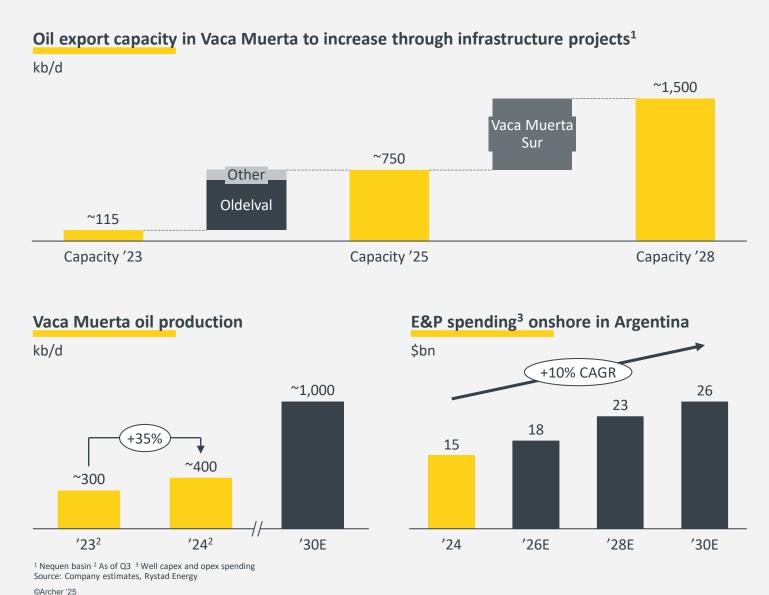
- Firm backlog of \$2.1bn, with an additional \$1.5bn in contract options
- 75% of backlog coming from long-term platform operation contracts with blue-chip E&P operators, with Equinor being the largest
- Well services revenue mostly based on framework agreements not included in the order backlog



#### Firm backlog split by divisions

<sup>1</sup>Assuming 10% EBITDA margin (conservative view)

## **Production and drilling in Vaca Muerta to grow from infrastructure investments**



#### Comments

- New legislation is opening up for multi-\$bn investments in pipeline expansions, increasing O&G capacity
- Oldelval oil pipeline under construction and YPF, Pan American, Vista and Pampa has announced construction of the Vaca Muerta Sur oil pipeline
- To fill the pipelines with crude for export, the oil companies must increase drilling and well service meaningfully
- Vaca Muerta has surged past the 400k bpd mark in Q3 '24 and Rystad says the region is "on track to meet 1m b/d by '30"

## Gas pipeline and LNG investments to drive drilling and well services in Argentina

#### Argentina's gas pipeline network



#### Gas pipeline capacity is expanding

Gasoducto Norte reversion	<ul> <li>~\$800m gas pipeline reversion project, finished in '24</li> <li>Vaca Muerta to supply gas to Northern Argentina and to Brazil, via Bolivian pipeline previously used for gas imports to Argentina</li> </ul>
Nestor Kirchner gas pipeline	<ul> <li>~\$3bn project finished in '24 (first stage)</li> <li>To replace imported gas with gas from Vaca Muerta</li> <li>Plan to expand pipeline further in phase 2 for export</li> </ul>
ignificant LNG projects are planned	

# Golar PAE<br/>FLNG• 20-year agreement between Golar LNG and Pan<br/>American Energy for a floating LNG facility<br/>• YPF, Pampa and Harbour Energy have also joined<br/>• ~\$3bn investment over the next 10 yearsArgentina<br/>LNG• YPF and Shell agreement for deployment of multiple<br/>FLNG vessels<br/>• Plan to construct an LNG export terminal (onshore) in<br/>the second phase to replace vessels

Vaca Muerta gas production to reach more than 200 m<sup>3</sup>/d by '30 from about 80m m<sup>3</sup>/d in '24<sup>1</sup> – driving growth in well service activity

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 $^{\rm 1}$  According to Vaca Muerta report by PWC Source: Rystad Energy, PWC, YPF, Company information & estimates

## **The Well Company**

Resilient business model with ~90% of revenues from stable brownfield operations and P&A

Strong EBITDA growth of about 90% since 2022 through organic growth and accretive M&A<sup>1</sup>

Robust balance sheet, targeting a long-term leverage ratio of 1.5-2.0x

Considerable free cash flow to serve as foundation for sustainable shareholder returns

Favourable market outlook supported by low cyclicality in key markets and \$3.6bn backlog<sup>2</sup>

<sup>1</sup> Based on 2025E <sup>2</sup> Including option

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