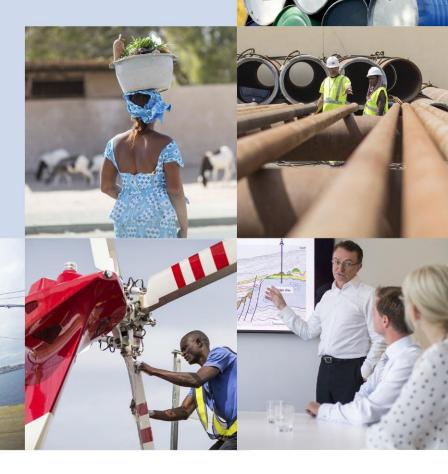
ASX: CEO Connect

October 2018





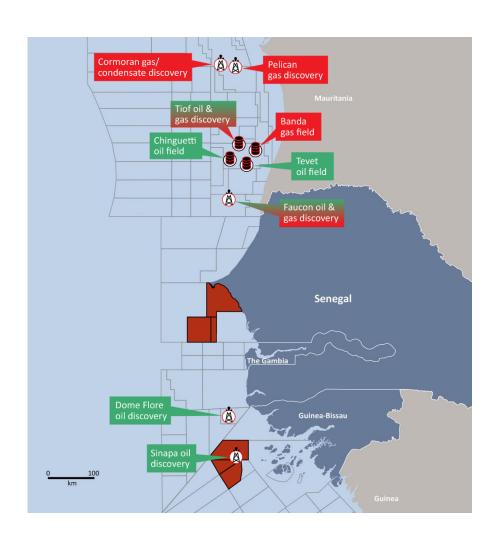
Our company

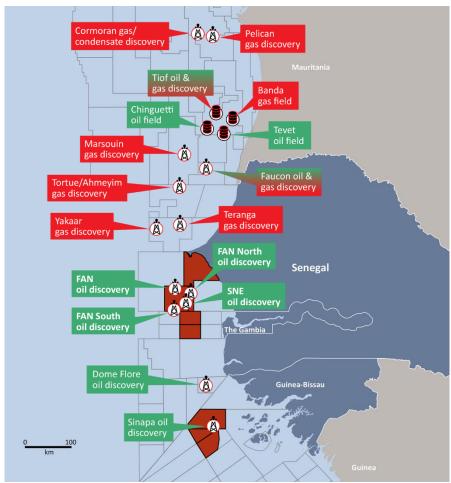
- FAR Limited (FAR:ASX) Market cap A\$655M*
- Strategic focus Mauritania-Senegal-Guinea-Bissau-Conakry (MSGBC) Basin, NW Africa
- Most successful Australian oil explorer for over a decade
- Significant basin opening discoveries in Senegal in 2014
- 11 wells drilled offshore Senegal all successful oil wells
- First oil from SNE Field expected 2022, first gas 2024
- Currently drilling Samo prospect with partner PETRONAS offshore The Gambia, 825mmbbl prospect
- Strong balance sheet: cash end Q2 2018 A\$28.9M no debt (excluding \$19.3M payment from Petronas paid Sept 2018)
- Strong commitment to supporting social programs



Making of an industry hotspot 2012-2018







FAR a company of two halves

Senegal

- First oil and gas development offshore Senegal
- SNE Field discovered in November 2014
- SNE world's largest oil discovery 2014
- SNE 640mmbbls 2C resources*, fully appraised heading for development
- 90mmbbls net to FAR*
- 3 other discoveries 198mmbbls 2C resources (30mmbbls net)*
- First oil 2022, first gas 2024



- First well to be drilled offshore The Gambia for 40 years
- Samo Prospect spud on 23rd October
- Samo-1 on Wood Mac wells to watch
- Samo 825mmbbls best estimate recoverable resource*
- **333mmbbls** net to FAR*
- Other prospects 680mmbbls best estimate prospective resources (270mmbbls net)*
- Samo-1 results before year end

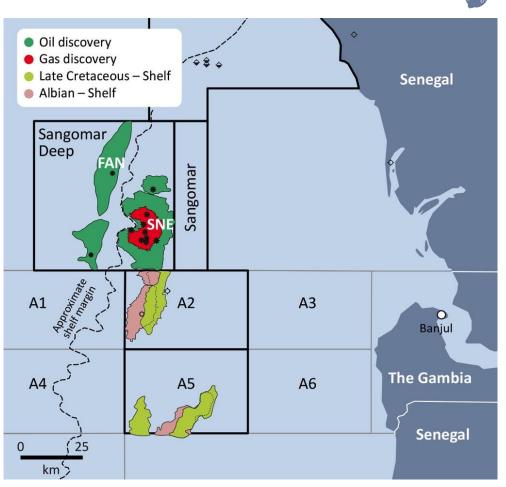




FAR in Senegal – discovery to development



- FAR been in Senegal since **2006**
- Farmout to Cairn Energy and ConocoPhillips for carry through US\$200M drilling in 2014
- JV now drilled 11 successful oil wells
 - 4 discoveries
 - 7 appraisal wells on SNE field
- JV now invested US\$950M in 4 years
- All discoveries made to date in tie back range of the hub development at SNE
- Phased development
 - FPSO with subsea tiebacks
 - Breakeven oil price US\$35/bbl
 - Production 100,000 bopd (phase 1)



Senegal in 2018 and beyond

SNE Evaluation report

submitted July







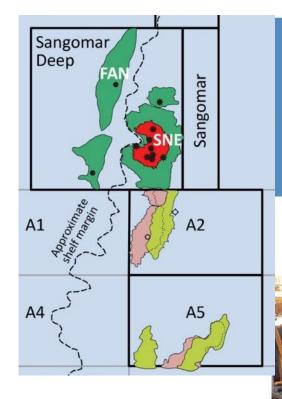
First gas 2024

SNE Exploitation plan

Submitted to government

Government approval expected year end

FAR in The Gambia



Reservoirs drilled with 9 wells in Senegal program



Best estimate

825 mmbbls prospective resource

Chance of success

50%

Multiple reservoir targets

Farmin to PETRONAS

for well carry plus cash & retain 40% interest

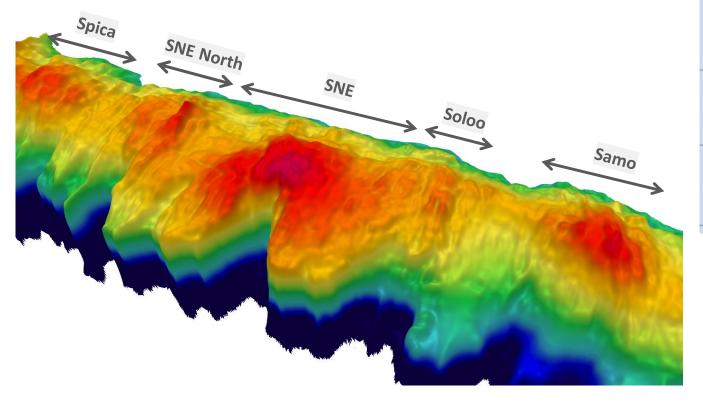


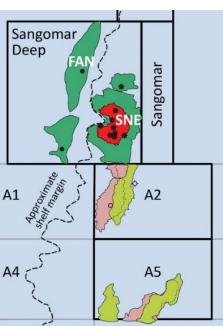
Drilling giant Samo Prospect

October 2018

Prospectivity of the A2 and A5 blocks

- On trend and adjacent to SNE field same geological play
- 3 large prospects mapped in A2: Samo, Soloo and Bambo
- Key reservoirs drilled by 9 wells in Senegal with 100% success rate
- Samo given 55% CoS and currently being drilled
- Soloo and Bambo next potential drilling targets



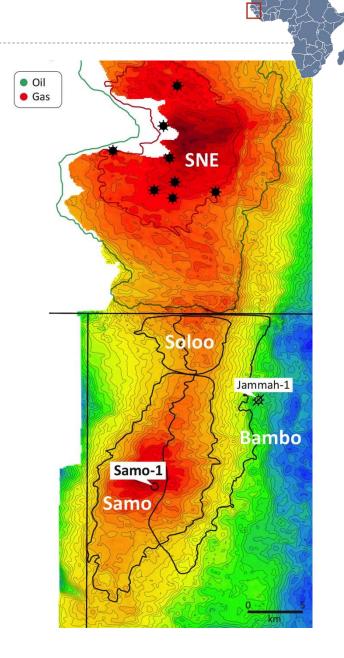


A2 Prospects

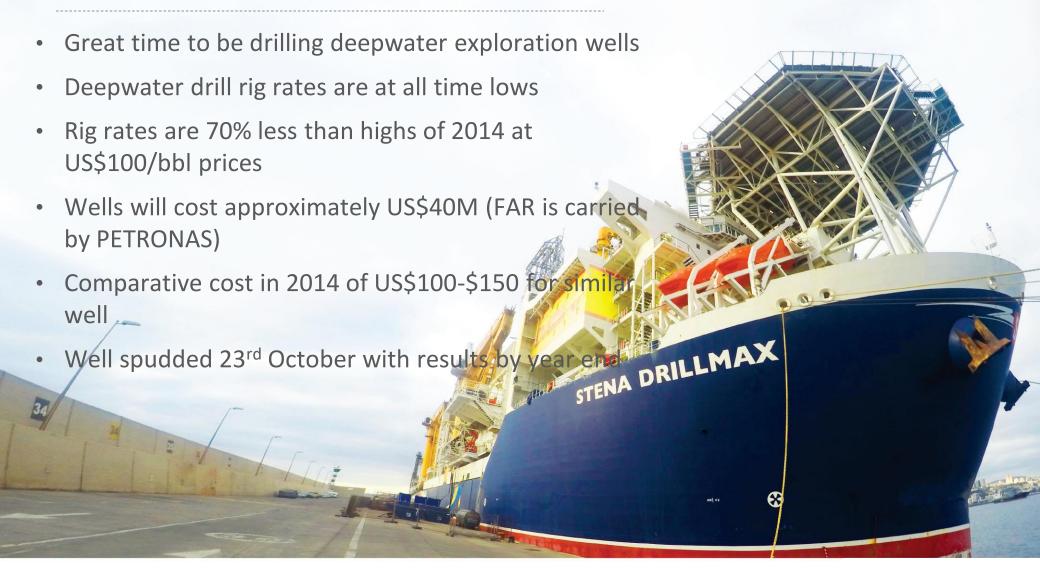
Samo	Low	Best	High
Prospect	estimate	estimate	estimate
Volumes*	(P90)	(P50)	(P10)
	335	825	1,713

Soloo Prospect volumes* Recoverable resource (mmbbls)	Low estimate	Best estimate	High estimate
SNE field extension (lower)	96	193	327
Shallow Samo target (upper)	44	142	456

Bambo Prospect* Recoverable resource (mmbbls)	Low	Best	High
	estimate	estimate	estimate
Primary target	117	333	902



Drilling readiness for Samo-1





Community & social programs





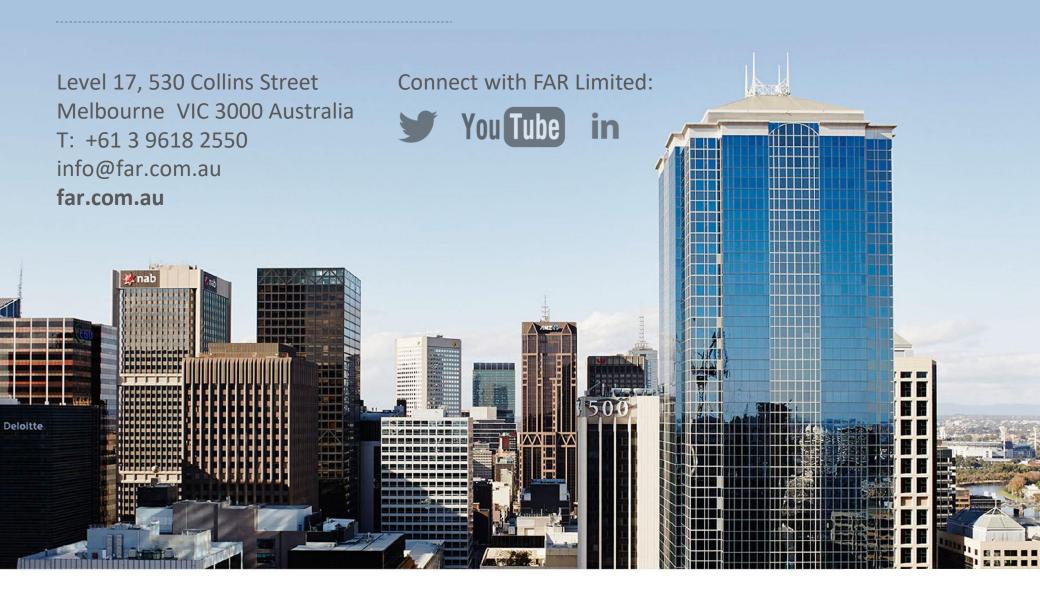
An exciting end to 2018 ahead

- Value drivers for the year ahead are large and converging at the end of 2018
- Senegal
- Approval of the SNE Field Exploitation plan
- FID H2 2019
- Gambia
- Drilling of the Samo-1 well offshore Gambia
- Significant for FAR shareholders and the people of The Gambia





Contact us





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 of the Company's prospects. You should conduct your own investigation,
 perform your own analysis, and seek your own advice from your professional
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- Cautionary Statement for Prospective Resource Estimates With respect to
 the Prospective Resource estimates contained within this report, it should be
 noted that the estimated quantities of Petroleum that may potentially be
 recovered by the future application of a development project may relate to
 undiscovered accumulations. These estimates have an associated risk of
 discovery and risk of development. Further exploration and appraisal is
 required to determine the existence of a significant quantity of potentially
 moveable hydrocarbons.
- Information in this report relating to hydrocarbon resource estimates has been compiled by Peter Nicholls, the FAR exploration manager. Mr Nicholls has over 30 years of experience in petroleum geophysics and geology and is a member of the American Association of Petroleum Geology, the Society of Exploration Geophysicists and the Petroleum Exploration Society of Australia. Mr Nicholls consents to the inclusion of the information in this report relating to hydrocarbon Prospective Resources in the form and context in which it appears. The Prospective Resource estimates contained in this report are in accordance with the standard definitions set out by the Society of Petroleum Engineers, Petroleum Resource Management System.