

27 May 2020

ASX Announcement & Media Release

Annual General Meeting 2020 - Presentation

In accordance with the Listing Rules, FAR Limited (ASX: FAR) releases the attached, to be presented at the Company's Annual General Meeting to be held at 10am today, 27 May 2020.

This announcement has been approved for release by the FAR Disclosure Committee.

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Annual General Meeting

27 May 2020



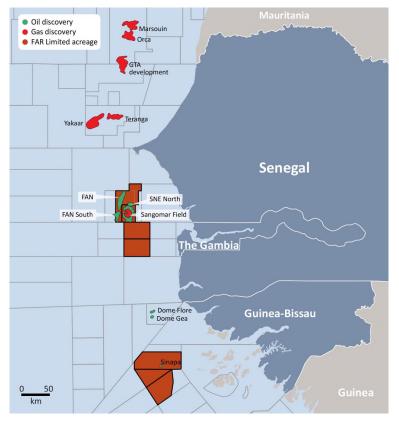






Our Company

FAR has a dominant acreage position offshore Senegal, Gambia and Guinea-Bissau



	Senegal RSSD (3)	The Gambia A2/A5	Guinea-Bissau 2/4A/5A
Туре	JV	JV	JV
Working interest	15.0% ⁽¹⁾	50%	21.4%
Operator	Woodside	FAR	Svenska
Status	Under development	Exploration	Exploration

Market data ⁽²⁾	A\$	US\$
Share Price	\$0.016	\$0.011
Market capitalisation	\$160m	\$105.6m
Cash	\$122.9m	\$80.3m
Enterprise value	\$37.1m	\$25.3m
Substantial shareholders	Meridian Allan Gray FARJOY	19.17% 12.47% 5.16%

Reserves & Resources (Sangomar Field)	
2P Reserves	28 mmbbls
2C Resources	32 mmbbls
Total 2P & 2C	60 mmbbls

^{1.} Other JV partners include Woodside (35%), Cairn (40%) and Petrosen (10%).

^{2.} Cash as at 31 March 2020, AUD:USD exchange rate 0.66, market cap as at 26 May 2020

^{3.} RSSD stands for the Rufisque, Sangomar and Sangomar Deep offshore Production Sharing Contract (which includes the Sangomar Oil Field).

2019 Company highlights

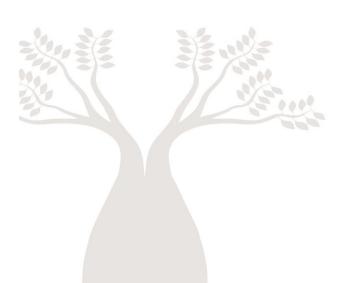
Successful completion of

A\$**45**M

capital raise May 2019

Additional

10% interest in Gambian blocks



Experienced Board and Management – appointed Julian Fowles to FAR Board





Development and Exploitation plan submitted for Sangomar Field

approved Jan 2020

Planning progressed to drill another well in The Gambia in 2020/21

Broader portfolio of highly prospective exploration opportunities in Africa



Prospective resources in The Gambia

1.2 billion bbls

Sangomar Field development:

2P reserves

28 mmbbls

net to FAR (phase 1 Senegal)

2C resources

32 mmbbls

net to FAR (additional phases)

Senegal

Rufisque, Sangomar & Sangomar Deep

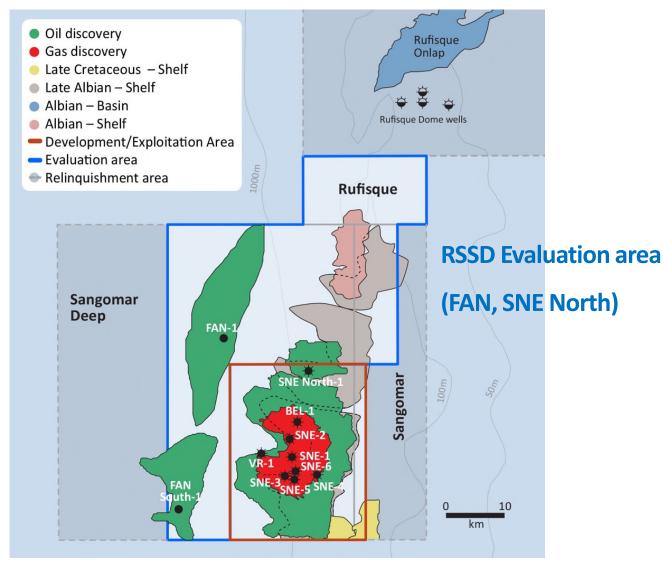
15% working interest





RSSD Exploitation and evaluation permits





Sangomar Oil Field exploitation area

2019 Senegal: Sangomar Field development highlights



A\$157M

Jan 2020

Subsea development

Sangomar Field development

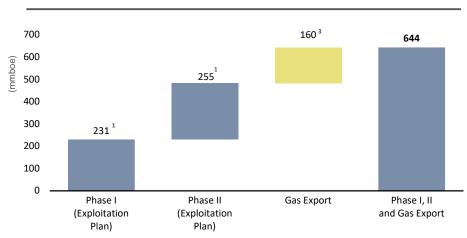
Phased development⁽¹⁾

Phased development designed to reduce execution risks and upfront capital requirements

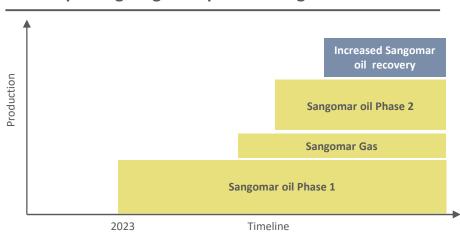
- Phase 1: targeting 231¹ mmbbls oil and peak production of 100,000 bpd (gross) or 13,670 bpd net to FAR
- Contracts awarded for subsea and drilling with FPSO in final stages
- Phase 2/Gas Export (Phase 1A): targeting a further 253¹mmbbls oil and 160mmboe gas³, extending the production plateau to between 60,000-80,000 bpd (gross)
 - Phase 2 expected to comprise of approximately 16 production wells and 17 injectors⁴
- Phase 3: further phases, to be defined over the Phase 1/2 development periods.

Oil reserves, resources and production forecasts based on operator estimates.

P50 resource position² (gross)...



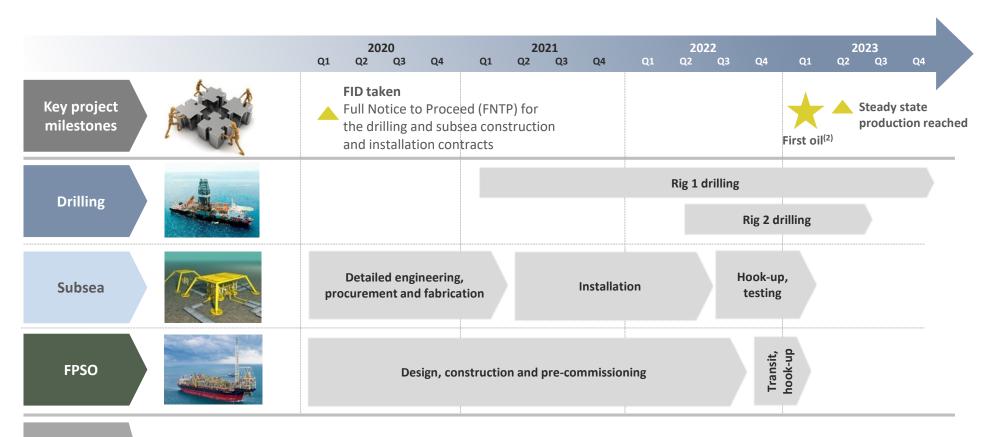
...underpinning long term production growth



^{2.} Oil development phasina indicative only.

^{3.} Gas estimates and project subject to JV decisions.

Sangomar field development timeline (Phase 1)



Capex
Profile (1,2)

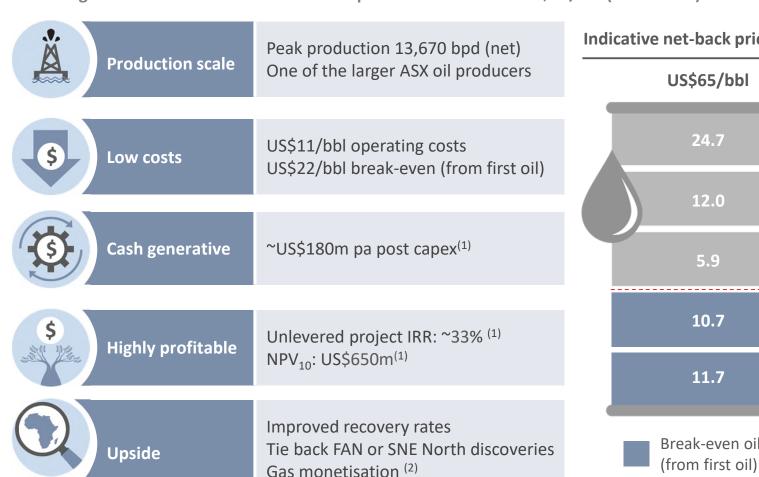
Total Phase 1 (US\$M)	100% WI	Net FAR (13.67%)
Budget	3,730	510
Contingencies (10%)	370	50
Total Phase 1	4,100	560

^{1.} Capex estimates per Operator forecasts in US\$ nominal including the estimated cost to purchase the FPSO

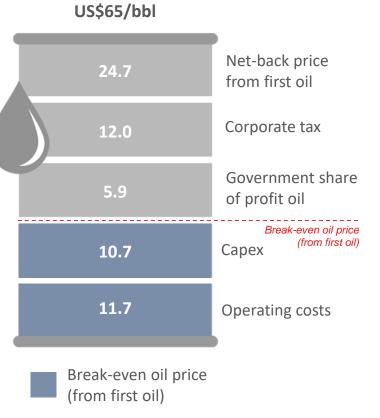
^{2.} Project financials and timelines are currently under review by the Operator and may be subject to change

Sangomar – robust economics at low oil prices

The Sangomar Oil Field will have a Brent oil price break-even of ~US\$30/bbl (life of field) and ~US\$22/bbl (from first oil)



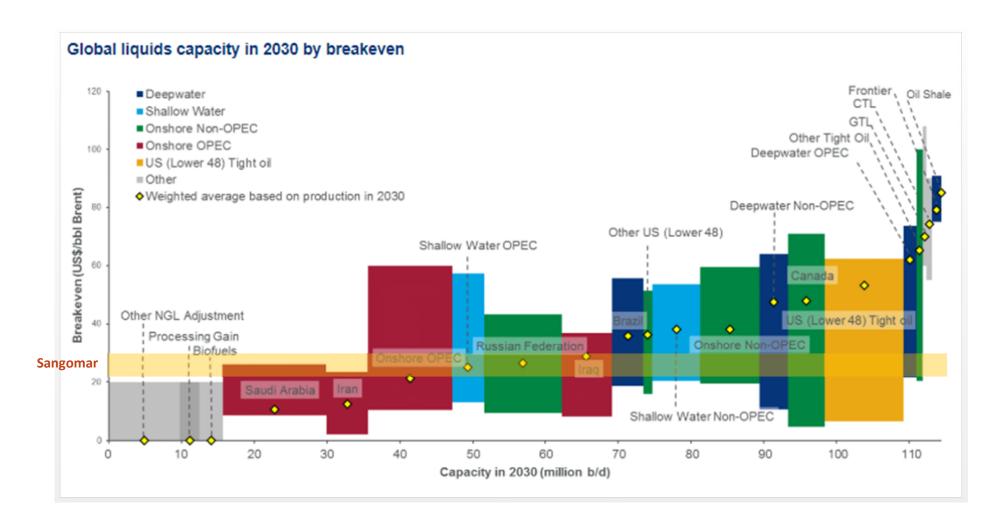
Indicative net-back price from first oil US\$/bbl (3)



All estimates on this slide are based on the project's Phases 1 & 2 with key assumptions including P50 production of 485 mmbbl and associated capital costs per Operator estimates 19 November 2019, US\$65/bbl oil price flat real. Source: FAR financial model. Subject to the disclaimer on Slide 21. Project financials and timelines are currently under review by the Operator and may be subject to change.

- 1. Average estimated cash flow after tax and after capital costs for initial three years of production (net to FAR), updated to revised timetable from Operator (subject to change) and assumes a junior debt facility with margin over Libor of 12.5%. Unlevered NPV equals the estimated NPV of phases 1 & 2 of the project at a 10% nominal discount immediately following first oil after deducting all outstanding debt amounts.
- Gas monetisation subject to JV decisions.
- 3. Indicative net-back economics are pre-financing costs and without inflation.

Sangomar break even price comparison



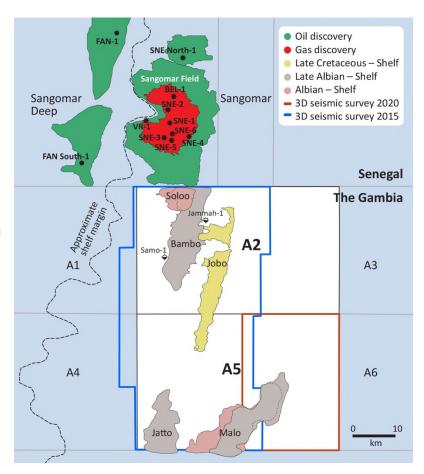
The Gambia





The Gambia

- Increase in FAR working interest from 40% to 50%
- FAR remains operator (partner PETRONAS)
- The Soloo prospect, the extension of the Sangomar Field into The Gambia, has resource potential of 152 mmbbls (1)
- The Bambo prospect has resource potential of 454 mmbbls ⁽¹⁾ and is directly updip (and on a migration pathway) from the Samo-1 well which showed evidence of oil migration
- One well can be located to drill both the Soloo and Bambo prospects concurrently
- Operations currently suspended due to COVID-19
- Farm out activities ongoing



^{1.} Volumes quoted are recoverable prospective resources, best estimate, unrisked, 100% WI basis. These volumes have been determined according to the SPE-PRMS guidelines by FAR Gambia Limited as operator of A2 & A5. Estimated quantities of petroleum that may be potentially be recovered by the application of a future development project(s) relate to undiscovered accumulations. These estimates have both an associated risk of discovery and a risk of development. Further exploration appraisal and evaluation is required to determine the existence of a significant quantity of potentially moveable hydrocarbons.

Guinea-Bissau

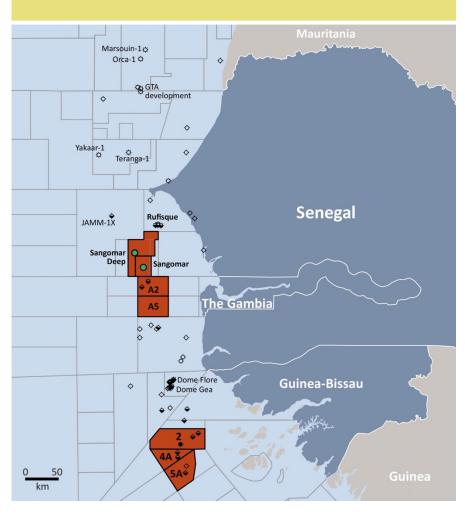




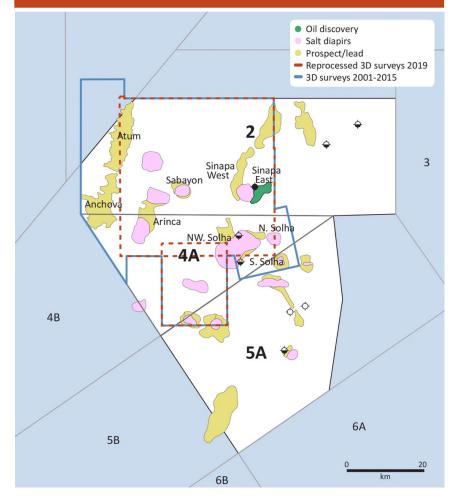
Guinea-Bissau exploration project



FAR LICENCES OFFSHORE SENEGAL, THE GAMBIA & GUINEA-BISSAU



SINAPA (BLOCK 2) & ESPERANÇA (BLOCKS 4A & 5A) 21.4% paying interest, 21.4% beneficial interest Operator: Svenska Petroleum Exploration AB



Other assets

Australia: Petroleum Exploration Permit WA-458-P

100% working interest & operator

Kenya: Exploration licence L6

60% working interest and operator





2020 Impact of COVID-19 and oil price rout

- FAR debt financing not completed as planned
- Reworking debt options for financing the Sangomar development
- Data room open to support option to sell all or part of FAR's RSSD interest
- Preserving cash
 - Overheads and costs of operated assets cut
 - In process of surrendering Kenya L6 permit
 - Gambian work program suspended
 - People and capital expenditure cuts (with plans for second and third phases)
- FAR working with Senegal JV on rescoping, rephasing and repricing options for Sangomar development to cut and defer CAPEX

Social contribution





Governance & Sustainability

FAR is committed to managing its environmental, social and governance ('ESG') responsibilities and to embedding ESG into FAR's philosophy, practices and business processes.

PEARL is embedded throughout our organisation, from the most detailed Health, Safety and Environment plan on a rig, to our risk management process, to the social investments we make in our host countries.

- P eople
- **E** nvironment
- A ssets
- R eputation
- L egal





Climate change

FAR acknowledges the Paris Agreement and is working towards implementing the recommendations of the TCFD. FAR recognises its responsibility to support greenhouse gas emissions reduction initiatives where it can.

CURRENTLY:



Using energyefficient products



Encouraging video conference calls/reduce travel



Seeking independent expert input into our Climate Change Policy



Regularly reviewing opportunities to improve energy efficiency

ACTIVELY CONSIDERING:



Encouraging climate change considerations in supply chains



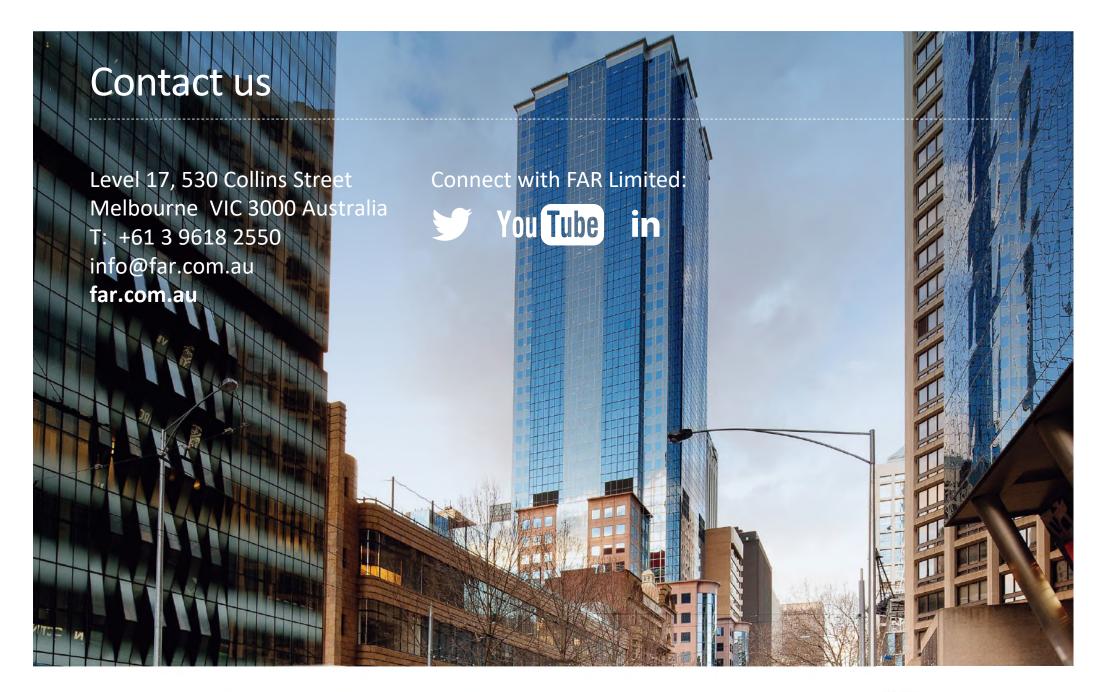
Embedding climate change adoption into executive KPIs



Seeking alternatives to flaring and venting hydrocarbons



Promoting transparency by publishing a sustainability report





Disclaimer

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 considered as an offer or invitation to subscribe for or purchase any shares in
 FAR or as an inducement to make an offer or invitation with respect to those
 securities. No agreement to subscribe for shares in FAR will be entered into on
 the basis of this presentation.
- This presentation contains forward-looking statements that are not based on historical fact, including those identified by the use of forward-looking terminology containing such words as 'believes', 'may', 'will', 'estimates', 'continue', 'anticipates', 'intends', 'expects', 'should', 'schedule', 'program', 'potential' or the negatives thereof and words of similar import.
- FAR cautions that these forward-looking statements are subject to risks and
 uncertainties that could cause actual events or results to differ materially
 from those expressed or implied by the statements. The forward looking
 statements are expressly subject to this caution. FAR makes no
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 completeness or accuracy of these forward-looking statements and,
 accordingly, expresses no opinion or any other form of assurance regarding
 them. FAR will not necessarily publish updates or revisions of these forward-looking statements to reflect FAR's circumstances after the date hereof.
- By its very nature exploration and development of oil and gas is high risk and is not suitable for certain investors. FAR shares are a speculative investment. There are a number of risks, both specific to FAR and of a general nature which may affect the future operating and financial performance of FAR and the value of an investment in FAR including and not limited to economic conditions, stock market fluctuations, oil and gas demand and price movements, regional infrastructure constraints, securing drilling rigs, timing of approvals from relevant authorities, regulatory risks, operational risks, reliance on key personnel, foreign currency fluctuations, and regional geopolitical risks.

- This presentation does not purport to be all inclusive or to contain all
 information which you may require in order to make an informed assessment
 of the Company's prospects. You should conduct your own investigation,
 perform your own analysis, and seek your own advice from your professional
 adviser before making any investment decision.
- 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.