2022 US and UK investor roadshow





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All references to dollars, cents or \$ in this document are to United States currency, unless otherwise stated.

Underlying profit, EBITDAX (earnings before interest, tax, depreciation, depletion, exploration and evaluation expensed, change in future restoration assumptions and impairment) and free cash flow (operating cash flows less investing cash flows net of acquisitions and disposals and major project capex, less lease liability payments) are non-IFRS measures that are presented to provide an understanding of the performance of Santos' operations. The non-IFRS financial information is unaudited however the numbers have been extracted from the financial statements which have been subject to review by the auditor. Free cash flow breakeven is the average annual oil price at which cash flows from operating activities (before hedging) equals cash flows from investing activities. Forecast methodology uses corporate assumptions. Excludes one-off restructuring and redundancy costs, costs associated with asset divestitures and acquisitions, major project capex and lease liability payments.

Santos prepares its petroleum reserves and contingent resources estimates in accordance with the 2018 Petroleum Resources Management System (PRMS) sponsored by the Society of Petroleum Engineers (SPE). Pikka Phase 1 reserve estimates are based on Santos technical evaluation and have been determined using combination of deterministic and probabilistic methods. The Pikka Phase 1 project will develop oil from 32 leases within the greater Pikka Unit. The reference point is the entry to the common carrier Pikka pipeline. Pikka Phase 1 2P undeveloped oil reserves are estimated at 165 mmbbl Santos share at 51% interest and net of 18.67% royalties. The Pikka Phase 1 project reserves and resources information in this presentation is based on, and fairly represents, information and supporting documentation prepared by, or under the supervision of, Mark Ireland, who is a full-time employee of Santos and is a member of the SPE. Mr Ireland meets the requirements of a QPRRE and is qualified in accordance with ASX Listing Rule 5.41. Conversion factors: 1PJ of sales gas and ethane equals 171,937 boe; 1 tonne of LPG equals 8.458 boe; 1 barrel of condensate equals 0.935; 1 barrel of crude oil equals 1 boe.

The estimates of petroleum reserves and contingent resources contained in this presentation are as at 31 December 2021. Unless otherwise stated, all references to petroleum reserves, contingent resources and CO2 Storage quantities in this presentation are Santos' net share. Reference points for Santos' petroleum reserves and production are defined points within Santos' operations where normal exploration and production business ceases, and quantities of produced product are measured under defined conditions prior to custody transfer. Fuel, flare and vent consumed to the reference points are excluded. Petroleum reserves are aggregated by arithmetic summation by category and as a result, proved reserves may be a very conservative estimate due to the portfolio effects of arithmetic summation. Petroleum reserves are typically prepared by deterministic methods with support from probabilistic methods. Petroleum reserves replacement ratio is the ratio of the change in petroleum reserves (excluding production) divided by production. Organic reserves replacement ratio excludes net acquisitions and divestments



Santos - a global energy company

Compelling investment proposition to deliver long term value to shareholders

Top-10 global independent¹ with a balanced and diversified portfolio Long-life production weighted to gas and LNG Pathway to decarbonise the business, develop cleaner fuels projects and achieve net-zero by 2040

Investor participation in oil price upside through capital management framework Strong balance sheet to fund sustainable production and the energy transition

Santos

Santos is a low-cost producer of LNG and domestic gas

Diversified portfolio of five core long-life producing assets generating strong free cash flows, including globally cost-competitive LNG assets. Australia's lowest cost onshore operator

Market capitalisation

~US\$18 billion1

Disciplined low cost operating model

Targeting 2022 free cash flow breakeven <US\$25/bbl²

Capital management

Targeting strong returns to shareholders with \$605m announced via interim dividend and buybacks in 1H22

Strategic competitive advantage enables low-cost CCS hubs

Moomba CCS targeting <US\$24/t lifecycle breakeven

	Australia	Offshore	Aus	tralia Onshore	PNG
Hub 1	Western 2 Australia	Northern Australia	3 Cooper Basin	4 Queensland & NSW	5 Papua New Guinea
Asset type	Oil FPSOs and offshore gas to domestic supply	Offshore gas field to LNG	Onshore field	s to domestic & LNG	Onshore field to LNG
Reservoir	Shallow water, co	nventional	Conventional	Unconventional	Conventional
Product market	Oil, fixed-price domestic gas	LNG, liquids	Domestic gas liquids	, LNG	LNG, liquids



1. As at 30 August 2022.

2. Free cash flow breakeven is the average annual oil price at which cash flows from operating activities (excluding hedging) equals cash flows from investing activities. Forecast methodology uses corporate assumptions. Excludes one-off restructuring and redundancy costs, asset divestitures and acquisitions, major growth capex and lease liability payments.



Diversified and balanced portfolio

Strong long-life production base weighted towards gas and LNG



Gas comprised 85% of first half 2022 production volumes

- Increased LNG weighting with increased equity in PNG LNG, partially offset by expected field decline at Bayu-Undan
- One of the leading domestic gas suppliers in Australia
- Inflation-linked domestic gas contracts provide resilience to the commodity price cycle
- Increased exposure to liquids during period of improved commodity prices



Addition of PNG interests following merger and Barossa FID significantly improved Santos' reserves position

- Annual 1P reserves replacement ratio: 656%
- Annual 2P reserves replacement ratio: 907%
- Three-year 2P reserves replacement ratio: 355%
- 2P reserves life: 14 years¹

Financial snapshot

Strong, sustainable free cash flow generation with current FCF yield of ~19%1



1. Based on 2022 forecast FCF sensitivity of ~US\$450 million for every \$10 above the forecast FCF breakeven of <US\$25 barrel (excluding hedging) and assumes the oil price averages US\$100/bbl for 2022 and share price of A\$7.80. 2. Includes restoration costs. Excludes acquisitions / divestments, major growth capex and lease liability payments.

3. Free cash flow equals operating cash flows less investing cash flows (net of acquisitions and disposals and major growth capex) less lease liability payments.

4. The merger with Oil Search became effective on 10 December 2021. 2021 includes proforma Oil Search from 1 January to 10 December 2021 and reported including Oil Search from 11 December 2021.

Asia Pacific LNG demand expected to double by 2040

Santos is a leading global independent LNG supplier and well-positioned to benefit from increasing demand



1. Source: Wood Mackenzie LNG Data Tool Q2 2022.

2. In 2023, ~0.35 mtpa is available for recontracting or spot sale. Assumes post sell-down working interest of 37.5%.

3. PNG LNG assumes 8.6 Mtpa reflecting the average capacity utilised since 2016 and 42.5% working interest in 2022 and post sell-down working interest of 37.5% in 2030.

4. GLNG assumes 8.6 Mtpa capacity and 30% working interest.

5. DLNG assumes 3.7 Mtpa capacity and 43.4% working interest.

6. Papua LNG assumes 5.4 Mtpa capacity and 17.7% working interest.

Santos' LNG portfolio

Diversified portfolio, high-quality oil indexed contracts and long-term backfill strategy

	PNG LNG	Papua LNG	Gladstone LNG	Darwin LNG
Status	Producing	FEED-entry targeted by end 2022	Producing	Producing
Santos share LNG capacity, mtpa	~3.7 1	~1.0	~2.6	~1.6
Contract type	Predominantly oil-linked	Subject to JV discussions	Oil-linked	JKM-linked ²
Joint venture partners	ExxonMobil 33.3%* Santos 42.5% ¹ Kumul 16.8% JX Nippon 4.7% MRDC 2.8%	TotalEnergies31.1%*Santos17.7%ExxonMobil28.7%State back-in right22.5%	Santos30%PETRONAS27.5%TotalEnergies27.5%KOGAS15%	Santos 43.4%* SK E&S 25.0% INPEX 11.4% ENI 11.0% JERA 6.1% Tokyo Gas 3.1%
Development plan	 Angore, Associated Gas Fields (Kutubu/Agogo/Moran) and Juha Future backfill options include P'nyang and Muruk 	 New field development of Elk- Antelope 	 Continued phased development of four coal seam gas fields across Fairview, Roma, Arcadia and Scotia 	 Bayu-Undan expected to reach end of field life in late 2022 Barossa project to backfill Darwin LNG. First gas expected in 1H 2025

* Operator. GLNG is operated by GLNG Operations Limited on behalf of the project proponents. Papua LNG interest are post Government back-in.

1. Santos has announced an intent to sell 5% equity in this project.

2. LNG Japan/Korean Marker represents the benchmark price for spot physical cargoes.



PNG LNG and Papua LNG

PNG LNG is a tier 1 project. Papua LNG development project targeting FEED entry end 2022

PNG LNG (Santos 42.5% at Sep-22)

- ExxonMobil operated with high-quality, oil-indexed LNG offtake contracts
- Advanced discussions with shortlisted parties for the sale of 5% in PNG LNG with expected proceeds in line with market consensus valuation
- Consistent strong performance producing ~20% above 6.9 mmtpa nameplate
- 8.4 million tonnes of LNG produced in 2021
- 2021 unit production cost \$4.69/boe
- ▶ Increased cash flow once project finance repaid by ~2026

PNG LNG Project – Production scenario outlook²

mmboe



Papua LNG (Santos 17.7%¹)

- TotalEnergies upstream operated Elk-Antelope gas field development
- > Development concept expected to leverage existing PNG LNG infrastructure
- Papua Gas Agreement and Fiscal Stability Agreement with the PNG Government
- > Progressing technical, commercial, regulatory, social and environmental activities
- FEED entry targeted for the end of 2022

Papua LNG Project – Production outlook scenario²

mmboe



1. Post PNG Government back-in.

2. Wood Mackenzie Lens Production Forecast Data extracted 12 September 2022.

Pikka Phase 1 FID

Proven world class oil province with low-cost supply and low emissions intensity with an internationally competitive investment environment

Pikka Phase 1 project overview

- ~19% IRR at US\$60/bbl long-term oil price
- Strong support from key stakeholders, including the State and landowners
- Santos committed to a net-zero project (Scope 1 and 2, equity share)

Pikka Phase 1

Development plan	A expandable modular central process facility based development that is optimised by using existing pipeline capacity, a single small footprint drilling pad and electrified field operations	
Lifecycle breakeven oil price	~\$40 per barrel including cost of carbon abatement	
First oil	2026	
Nameplate capacity	80,000 barrels of oil per day gross	
Reserves and Resources	2P: 397 mmbbls gross pre-royalty, 165 mmbbls (STO 51%, 18.67% state royalty and OR)	
Capex to nameplate capacity	 \$2.6 billion gross (2022 real) \$1.3 billion Santos-share at 51% interest 	
Annual opex	~\$150 million gross	
Forecast IRR	~19% @ \$60 long-term oil price	
Carbon neutral project	Santos committed to delivering a net-zero project from first oil (Scope 1 and 2, equity share)	







Trans-Alaska pipeline

Our goal is to achieve net-zero Scope 1 & 2 emissions by 2040

New 2030 Scope 1 and 2 absolute and emissions intensity reduction targets

2030			2040
Absolute	Intensity	Absolute	Target
Target 30% reduction in	Target 40% reduction in	Target Reduce Scope 3	Net-zero
pe 1 and 2 absolute	Scope 1 and 2 emissions	(customer emissions) by at least 1.5MtCO2/yr by 2030	Scope 1 and 2
	intensity by 2000	from the sale of clean fuels	emissions

New Policy commitments

Sco er

- A commitment to only selling our products to customers from countries that have a net-zero commitment or that are signatories to the Paris Agreement
- Final investment decisions on new offshore greenfield projects from 2025 will require abatement or offset of reservoir CO2 emissions

Santos

Climate transition action plan

Our Climate Transition Action Plan provides a pathway to net-zero scope 1 and 2 emissions with medium and long term targets



Efficient capital allocation aligned with climate transition initiatives

Supporting a sustainable and just transition to a low-carbon future



Strategic competitive advantage enables low-cost CCS hubs

Ability to leverage infrastructure and depleted reservoirs across our three operated CCS hubs

Proven capture technology



- Existing capture facilities used for decades
- New facilities are similar to those used for natural gas

Transported using pipelines



- Transportation of CO2 is similar to moving natural gas
- Potential for CCS services to existing and new customers

Storage in depleted reservoirs



- Access to depleted gas reservoirs at scale
- Minimal surface footprint
- Regulated injection wells

Three Santos-operated CCS and clean fuels hubs

Santos is developing three CCS hubs with >30 mtpa CO2 storage capacity. Moomba CCS under construction

	Eastern Australia Hub	Northern Australia & Timor-Leste Hub	Western Australia Hub
Annual injection capacity, MtCO2e	~20	~10	>2
Reservoir type	Depleted gas	Depleted gas	Depleted gas
First injection timing estimate	2024	2027	2028
Net capex, \$million	~\$110m	Subject to FEED	Subject to FEED
Santos CO2 storage	\checkmark	\checkmark	\checkmark
Third party CO2 storage	\checkmark	\checkmark	\checkmark
Repurpose existing infrastructure	\checkmark	\checkmark	\checkmark
Enabling hydrogen and ammonia	\checkmark	\checkmark	\checkmark

Recent CO2 storage permits awarded in the offshore Carnarvon and Bonaparte basins for potential carbon sequestration





Midstream and clean fuels hubs

Three hubs delivering safe, reliable, low-cost operations

	Eastern Australia	Northern Australia and Timor-Leste	Western Australia
Midstream infrastructure assets	 Moomba and Port Bonython 	Darwin LNG	Varanus Island and Devil Creek
Decarbonisation	Moomba CCS	Bayu-Undan CCS	 WA CCS hub (Reindeer and Devil Creek)
and clean fuels focus	Direct air capture	 Exploring opportunities for CCS in the Petrel Sub-basin Evaluating options to deliver clean fuels to countries in Asia who have set not zero 	Power optimisation at Devil Creek
	 Upstream electrification and renewables 		 Working with potential industrial users in
	integration		northwest WA
	 Near-term potential is displacing diesel used in heavy transport 	emissions targets	
1H22 milestones	 CO2 capacity and contingent resources booked 	Bayu-Undan CCS FEED entry	 Working with customers to decarbonise their operations
1H22 EBITDA		\$149 million ¹	

CCS projects update

Site works have commenced at Moomba and first injection remains on track for 2024

New equipment to be installed

Project phase 1H22 completed milestones

2H22

expected milestones Execution, 20% complete

Moomba CCS Phase 1

- Works underway on site for CO2 train tie-in to existing plant during Q3
- Testing of new gas turbines completed
- Major procurement packages awarded
- Works safely progressing on budget and schedule
- Supply chain risk review completed to enable ongoing monitoring and control
- Preparation continuing for four injector wells expected to commence drilling in 4Q 2022

Bayu-Undan and Timor-Leste CCS



- FEED activities
- Onshore and offshore FEED packages awarded and underway since FEED entry in March
- Working with Australian and Timor-Leste governments to establish regulatory framework and carbon credit methodology
- Significant interest in CO2 export from Asia to the Bayu-Undan CCS facility being explored
- Continue FEED activities

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Capital management framework

Disciplined operating model

Five core gas producing asset hubs

Sustaining capital

Target free cash flow breakeven at <\$35 per barrel

Free cash flow

Maintain strong balance sheet

- Target gearing range <25%</p>
- Maintain investment grade credit rating

Returns to shareholders

- Base: 10-30% payout of free cash flow at average Brent oil prices up to \$65 per barrel 1
- Additional returns: at least 40% of incremental free cash flow above an average oil price of \$65 per barrel

Invest in major projects

 Disciplined and phased investment around existing infrastructure

Invest in the energy transition

 Investments must meet return hurdles and be underpinned by customer demand



Application of capital management framework

Investor participation in oil price upside for the first half of 2022



Key 1H 2022 metrics

- Forecast 2022 free cash flow breakeven \$25/barrel Average Dated Brent \$105/barrel
- Actual free cash flow \$1.7 billion
- Shareholder returns are calculated as a proportion of the free cash flow generated up to and above
- \$65 per barrel average Dated Brent oil price²

1. Average Dated Brent oil price for any given period. Free cash flow is operating cash flows less investing cash flows net of acquisitions and disposals and major growth capital expenditure, less lease liability payments. The Board will have the discretion to adjust free cash flow for individually material items.

2. 1H22 shareholder return calculation:

- > Free cash flow for base dividend: (65-25)/(105-25) * \$1.7 billion = \$855 million 30% payout = \$255 million.
- > Free cash flow for additional shareholder return: (105-65)/(105-25) * \$1.7 billion = \$853 million 41% payout = \$350 million.
- \$350 million on-market buyback is inclusive of the initial on-market buyback announced in April 2022, of which \$174 million had been completed by the end of June 2022. Santos intends to return the remaining \$176 million to shareholders via on-market share buyback during the remainder of 2022.



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Darwin DARWIN

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Bayu-Undan

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Gas Field Oil Field

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Barossa Project Federal Court decision

	Overview	
Location	The relevant drilling activities were underway at a site in the Timor Sea, approximately 140 kilometres north of the Tiwi Islands	
Federal Court decision	The Federal Court set aside the acceptance by the National Offshore Petroleum Safety and Environmental Management Authority (NOPSEMA) of an environmental plan covering the drilling and completion activities in relation to the Barossa Gas Project	Lasserer O
Outcomes from the Federal Court decision	Drilling activities will be suspended pending a favourable appeal outcome or the approval of a fresh Environment Plan. Santos will be seeking to expedite these processes	Broome
	 The Barossa Gas Project is approximately 46 per cent complete 	Dorado
Project overview	 Drilling activities are not on the critical path for the project and we have headroom in the project cost contingency 	Vision Van Gogh DeVIL CREEK 0 100 200 Gas

Santos

Cash generative operating model continues to drive value

EBITDAX margin improved due to higher commodity prices and the addition of PNG interests following the merger

2022 Half-year results summary 1				Northern		
	Cooper Basin	Queensland & NSW	PNG	Australia & Timor-Leste	Western Australia	Santos
Total revenue (\$million)	552	701	1,632	294	600	3,843
Production cost (\$/boe)	10.16	6.02	6.81	24.89	8.21	8.16
Capex (\$million)	161	80	133	284	183	889
EBITDAX (\$million)	234	468	1,363	216	603	2,731
EBITDAX (margin)	42%	67%	84%	73%	100%	71%

• Group EBITDAX margin increased to over 70%

- Increase in unit production costs due to lower volumes in some assets
- WA EBITDAX includes \$150 million gain on an embedded derivative in a domestic gas sales agreement

Papua New

Guinea

Papua New Guinea

PNG LNG is a world-class, low-cost asset consistently delivering above nameplate capacity

PNG LNG

PNG Operated Assets



1. PNG assets included from 11 December to 31 December 2021.

2. As at 31 December 2021.

Onshore Australia

Low cost of supply and short capex cycles assets connected to domestic markets and strong long-term Asian demand for LNG

Cooper Basin



Queensland & New South Wales



Development plan	Continuous 2C to 2P conversion	Phased development of four CSG fields
2021 production, mmboe	15.3	13.7
2P reserves ¹ , mmboe	139	333
2C resource ¹ , mmboe	277	496
2021 no. of wells drilled	68	269





Offshore Australia and Timor-Leste

Strong cash margin, low-cost operating business

Northern Australia and Western Australia **Timor-Leste** Dili Barossa Caldita Bayu-Undan DARWIN Petrel Frigate Bayu-Undan expected to reach Near field tie back, Spartan expected online in 2023 end of field life in late 2022 Development plan Long term backfill potential from Barossa project is 43% complete Dorado area Barossa first gas expected 1H25 Broome Western Northern Australia Australia 33.7 2021 production, mmboe 15.2 Dance 2P reserves¹, mmboe 381 222 DEVIL CREEK Van Gooh Santos Acreage Santos Gas Pipeline Gas Field 2C resource¹, mmboe 782 393

1. As at 31 December 2021.

Proposed Pipeline

Oil Field

North America

Pikka phase 1 project sanctioned and project is well positioned for execution with first oil expected in 2026

Pikka Phase 1	
World class environmental standards	No flaring on North Slope, all gas is reinjected Civil works completed for access road, centralised well pad and processing facility
Strong stakeholder support	Including State of Alaska, the North Slope Borough, the landowner company Kuukpik Corporation and the Arctic Slope Regional Corporation (ASRC)
Carbon neutral project from first oil	Memorandums of Understanding with Alaska Native Corporations to deliver carbon offset projects, including a Strategic Alliance with ASRC Energy Services, a wholly-owned subsidiary of ASRC, on leading technology development for carbon solutions in the Arctic



Definitions and abbreviations

Carbon Capture and Storage (CCS)	Carbon Capture and Storage (CCS) is a process in which carbon dioxide (CO2) from industrial and energy-related sources is separated (captured), conditioned, compressed, transported and injected into a geological formation that provides safe and permanent storage deep underground
Clean fuels	Clean fuels refer to fuels which have the potential to materially reduce Scope 1, 2 and/or 3 greenhouse gas emissions. Hydrogen is an example of a clean fuel with no end-use combustion emissions and the potential for low Scope 1 and 2 emissions when produced from natural gas combined with CCS or when produced from renewable sources
Clean hydrogen	Hydrogen with low Scope 1 and 2 emissions when produced from natural gas combined with CCS or when produced from renewable sources
Cleaner energy	Cleaner energy refers to energy sources that are used for power generation, transport, industrial processes or heating which have lower emissions of greenhouse gases or air pollutants (NOx, SOx and particulates) than other fuel sources. Natural gas is an example of a cleaner energy source, as it has lower greenhouse gas emissions than coal when used in power generation.
CO2	Carbon dioxide
CO2e	Carbon dioxide equivalent, being a measure of greenhouse gases (e.g carbon dioxide, methane, nitrous oxide) with the equivalent global warming potential as carbon dioxide when measured over a specific time
Critical fuels	Oil and natural gas, being hydrocarbon fuels that supply 80 per cent of the world's primary energy supply. Hydrocarbon fuels are critical to meet current and forecast energy demand and to the manufacturing of everyday product.
Decarbonise	To decarbonise is the process of avoiding, reducing or offsetting anthropogenic greenhouse gas emissions through operational activities or efficiencies, technology deployment and/or use of generated or acquired carbon credit units
FEED	Front-end engineering and design
FID	Final investment decision

Gas	Natural gas
IEA	International Energy Agency
Liquid hydrocarbon (liquids)	A sales product in liquid form for example, condensate and LPG
LNG	Liquified natural gas, being natural gas that has been liquified by refrigeration or pressure to store or transport the product
mmboe	Million barrels of oil equivalent
MtCO2e	Million tonnes of carbon dioxide equivalent
Mtpa	Million tonnes per annum
Net-zero emissions	Net Zero Scope 1 and Scope 2 greenhouse gas emissions; when referring to Santos, meaning net-zero equity share of these emissions
Net-zero Scope 1 and 2 emissions	Santos' equity share of net-zero Scope 1 and 2 greenhouse gas emissions
Oil	A mixture of liquid hydrocarbons of different molecular weights
SDS	The Sustainable Development Scenario from the IEA's 2021 World Energy Outlook

Forward-looking statements

The Climate Transition Action Plan includes forecasts that are necessarily based on assumptions, contingencies and commercial judgement. The estimates included do not take into account customer demand or any future sell-downs, partnering arrangements or infrastructure funding. The Climate Transition Action Plan is over a forward-looking period of approximately 20 years. It is important to recognise that carbon and clean fuels markets are dynamic and still evolving, with high levels of uncertainty, including customer demand.

We will continue to adapt the Climate Transition Action Plan to take account of the evolving transition environment between now and 2040 and apply our disciplined economic and commercial criteria to inform investment decisions which create value for shareholders as we embark upon our decarbonisation and clean fuels journey.