



Presentation to

Good Oil Conference

September 2023

redskyenergy.com.au

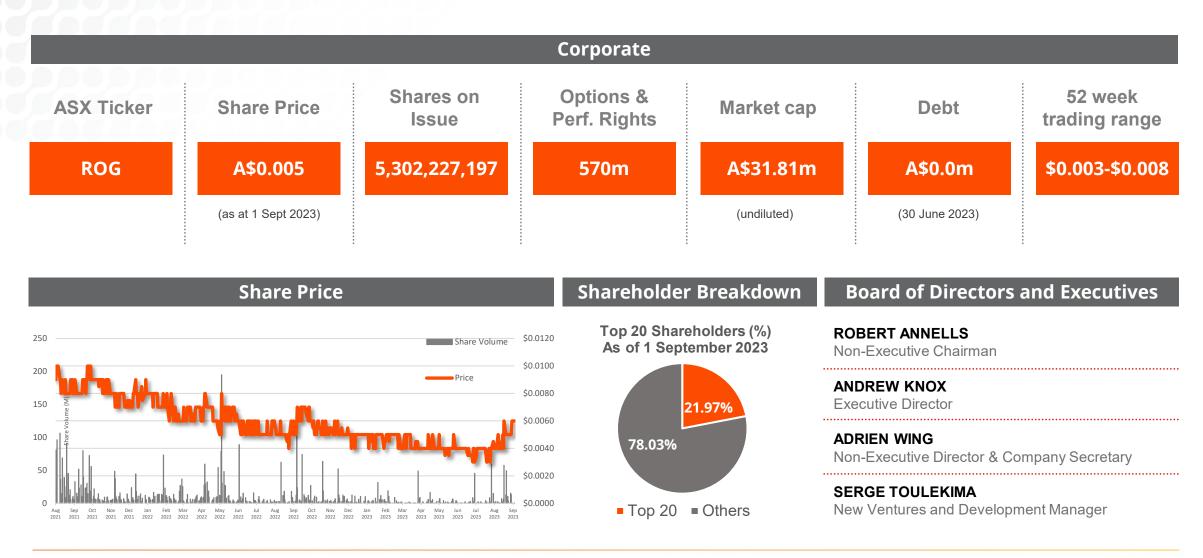
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Corporate Snapshot

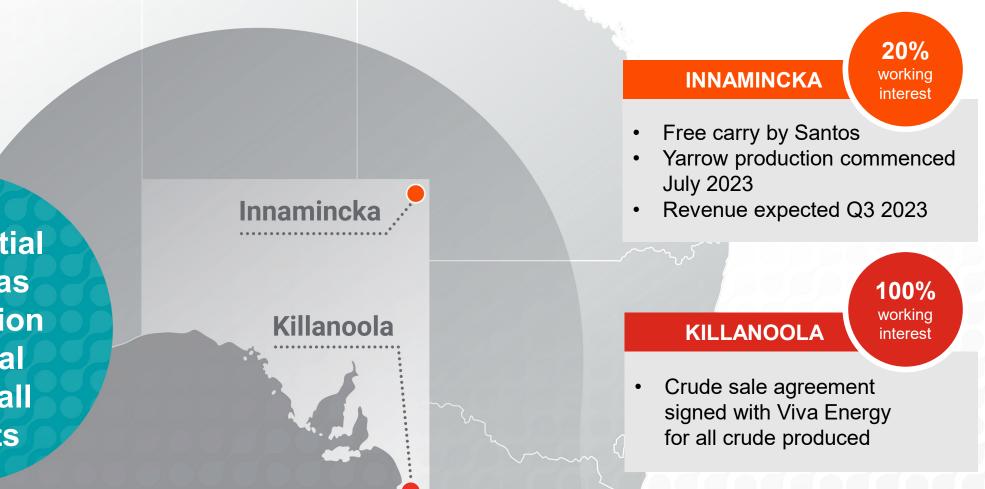
An experienced team with a proven track record of excellence in oil & gas



Projects Overview

Important milestones achieved for both key projects





Substantial Oil & Gas exploration potential across all projects

Corporate Strategy

Red Sky now a producer

Strategic Approach

Maximising Value

Strategic plan focused on near term cash flow and acquisition opportunities

Historical

01

Value accretive acquisitions made in South Australia. Innamincka in the Cooper Basin and Killanoola in the Penola trough.

Resources

02

Prepare the Killanoola project for extended flow test followed by further perforations. Re-entry of Yarrow 1 well planned.

Exploration

03

Killanoola 3D seismic resulted in significant increase to in place resources. Joint Yarrow 3D acquisition expected in Q4 2023.

Development

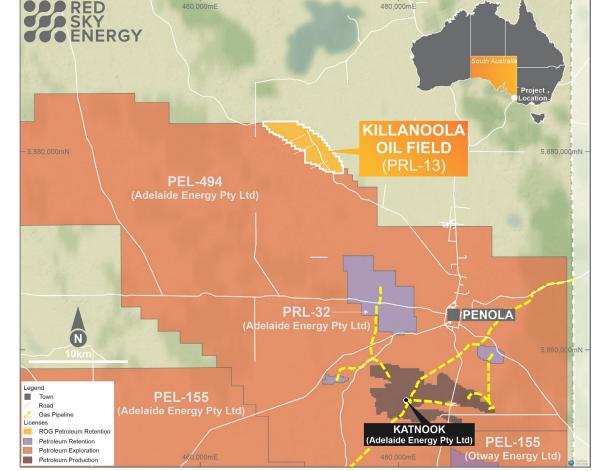
04

Full development of Killanoola field planned. Innamincka Yarrow flowline connection to the network completed. First gas production and online commissioning activities commenced.

Killanoola Oil Project: Market and sale agreement secured

- 100% owned Flagship Project located in South Australia's onshore Otway Basin
- Sale agreement signed with Viva Energy for all crude produced subject to specifications
- Benchmarked against dated Brent for pricing
- Next steps: to seek Government approvals and then start production at DW1







Killanoola Oil Project: Primed for long term production



- An updated Independent Report on the Discovered PIIP was completed in April 2023
- Best Estimate PIIP now calculated at 135.5 mmbbls, a 45.7% increase from previous March 2022 Best Estimate PIIP
- Red Sky is targeting 30 mmbbls plus oil recoverable

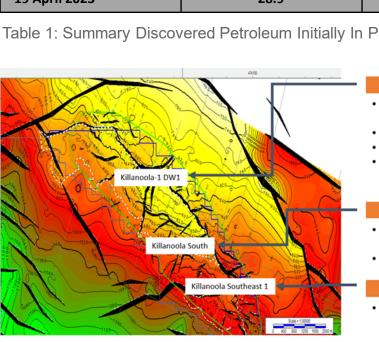


Figure 2: Top Sawpit Sandstone Depth Structure Map

Killanoola Oil Field	Discovered Petroleum Initially In Place (mmbbls)						
	Low Best		High				
9 April 2021	2.0	7.0	13.8				
31 March 2022	57.2	93.0	98.6				
19 April 2023 28.9		135.5	157.4				

quickly

new pay zones are perforated

Table 1: Summary Discovered Petroleum Initially In Place (PIIP) Killanoola Oil Field

Killanoola-1 Block

Red Sky plans to use a proven additive for flow assurance New pay zones identified by petrophysical interpretation Improved flow rates are expected from the well once the

Killanoola South Block Killanoola South block is untested and has the same

Killanoola Southeast Block Killanoola SE-1 well discovered oil in 2011 and is

geological setting as Killanoola-1 DW1 and SE-1

Red Sky proposes to drill this prospect

suspended awaiting commercial testing

Killanoola-1 DW1: can be brought back into production

Killanoola Oil Project: Closer to realising cashflow



CRUDE SALE AGREEMENT & GOVERNMENT APPROVAL



- Sale agreement signed with Viva Energy for all crude produced
- Process to secure Government approval has started

MOBILISE SGS ON DW1 WELL SITE & FLOW WELL



- Planning to restart production at DW1 well is ongoing with SGS
- Purchase Orders for various equipment have been issued
- Additive to reduce pour point has been secured from the USA

PRODUCE OIL TO TANK & TRUCK IT TO REFINERY



- The produced oil will be heated from the wellhead to storage tanks
- Specialised tanks purchased with heating systems capabilities will be used to store the oil

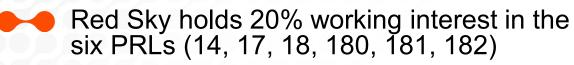
OIL DELIVERED & PAYMENT RECEIVED



- Delivery will be made into Viva Energy's Geelong refinery by road tanker approximately four hours to the southeast of the Killanoola Project
- Payment to Red Sky is activated after crude delivery

Innamincka Project: Overview





Santos, the operator farmed in, holds the other 80%

Yarrow Gas

- Activity by Santos at Yarrow 3 Well completed in February 2023
- Construction of a pipeline of approximately 18km to tie into the grid to the south of the Yarrow gas field completed in July 2023
 - Preliminary analysis of pressure data indicates connected volume >1.7 BCF
 - Peak rate of approximately 5MMscfd through a 36/64" choke with tubing head pressure of 780psi

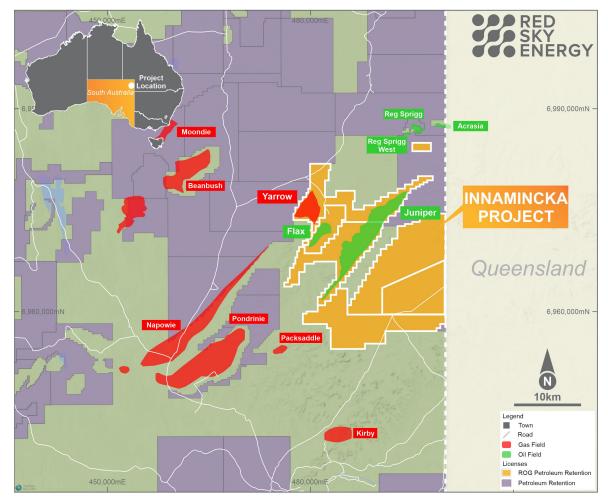
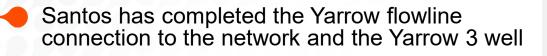


Figure 3: Innamincka Dome licenses in the Cooper Basin

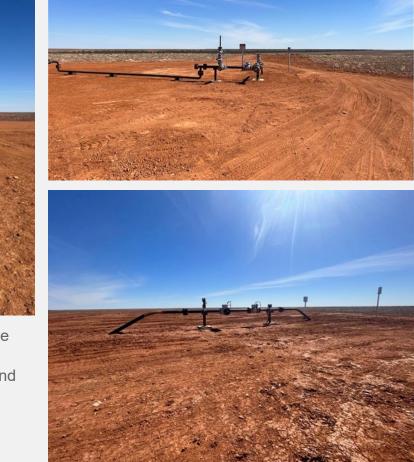
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Innamincka Project: Yarrow Production Commenced



- First gas production and online commissioning activities have commenced. Current raw gas production is circa 3 MMscfd
- Revenue from Yarrow to Red Sky expected in Q3 2023 once commercial agreements are finalised
- Red Sky remains in discussions to finalise commercial agreements for transportation, processed gas and liquids
- Production is expected to ramp up gradually as the gas is pressured up into the pipeline network for transport down to Moomba for processing
- Figures 4 to 6: Yarrow Pipeline Completed. Pipeline predominantly laid underground with certain points above ground where necessary.

(Photos courtesy of Santos)





Innamincka Project: Inventory



PRL14 Flax Oil & Gas Field (20%)

- 2C 1.98 mmbbl oil •
- 2C 0.7 mmboe gas ٠
- Production infrastructure already built ٠
- Six production wells drilled ٠
- Produced over 180,000bbl until shut-in 2015 ٠
- 3D seismic coverage ٠

PRL17 Yarrow Gas Field (20%)

- Undeveloped ٠
- 2C 0.6 mmboe gas ٠
- Yarrow 3 producing ٠

PRL18 Juniper Oil & Gas Field (20%)

- Undeveloped ٠
- 2C 0.18 mmbbl oil ٠
- 2C 0.08 mmboe gas ٠
- Three wells drilled on structure ٠
- 3D seismic coverage ٠

	Table 2: Innamincka Project - Inventory			Net Contingent Resources			
				1C	2C	3C	Red Sky Interest
	Permit	Field	Hydrocarbon	Oil in mmbbl. Gas in mmboe			%
Contingent Resources	PRL14/18	Flax	Oil	0.94	1.98	3.48	20
			Gas	0.32	0.7	1.18	20
	PRL18	Juniper	Oil	0.02	0.18	0.28	20
			Gas	0.02	0.08	0.34	20
	PRL17	Yarrow	Oil	0.06	0.08	0.14	20
			Gas	0.4	0.6	0.88	20
Total				1.76	3.62	6.30	

Innamincka Project: Joint 3D Seismic Acquisition Agreement

- Yarrow 3 seismic acquisition programme agreed with Santos in conjunction with adjacent permit to cover parts of PRL14 including Yarrow and PRL17
- Seismic acquisition provides for Red Sky to be free carried through the programme
- Joint acquisition is cost effective and will result in a shared benefit area
- Acquisition expected in Q4 2023

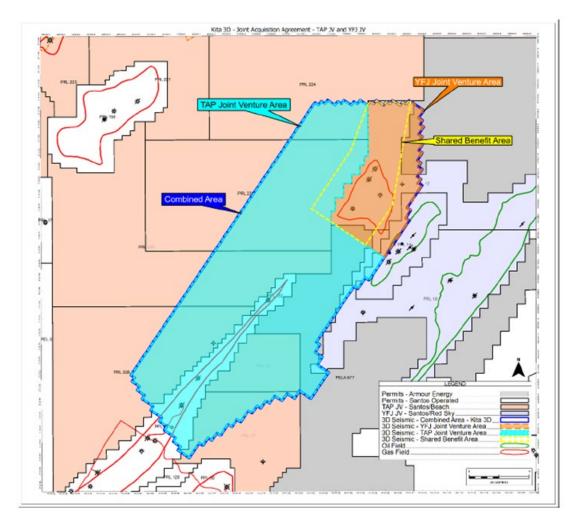
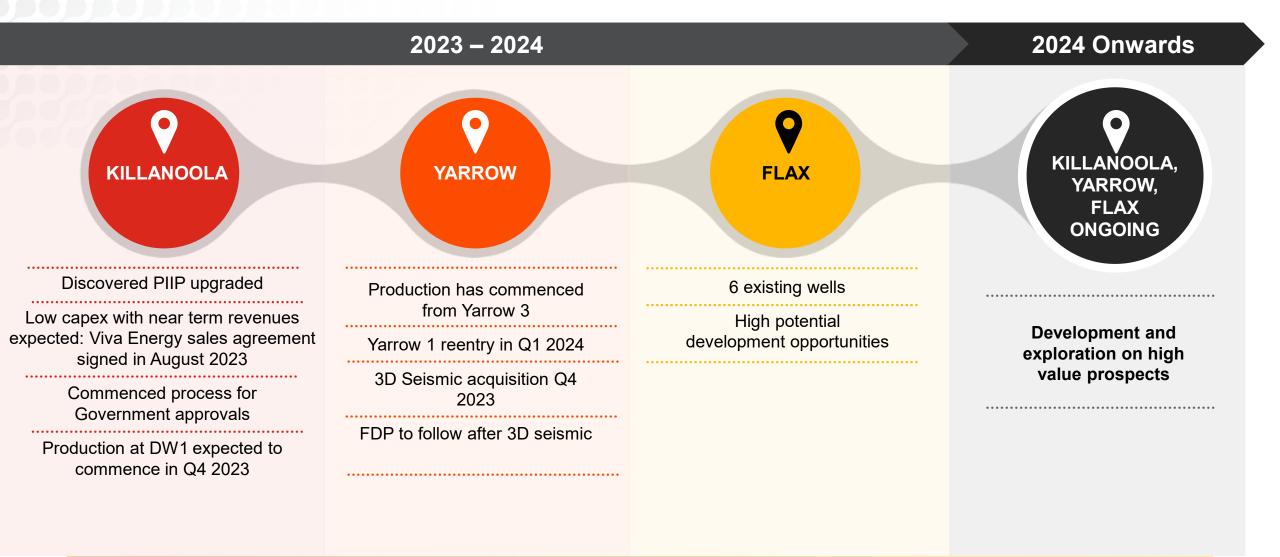


Figure 7: Shared Benefit Area Map and Coordinates

Project Development Schedule

All Projects have existing contingent resources with potential upside





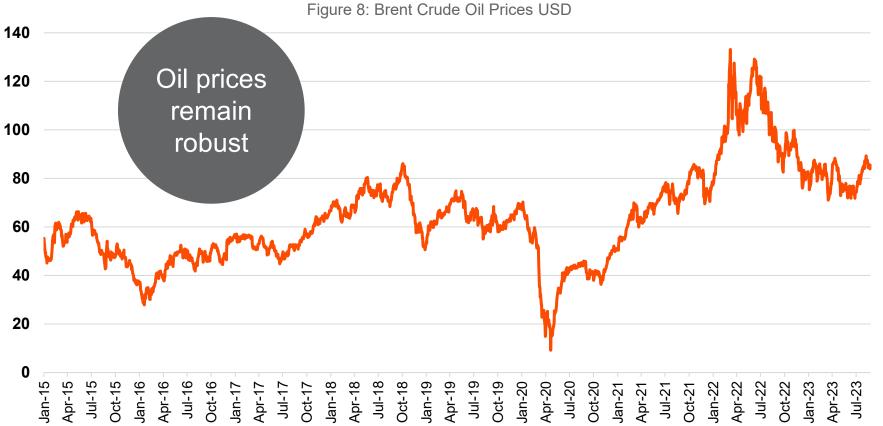
Strategic Acquisitions

Red Sky continues to review and explore opportunities

Red Sky is assessing opportunities as part of its strategy of acquiring producing or near production assets

The global move to energy transition out of fossil fuels by the majors has created opportunities for Red Sky

Red Sky is actively pursuing prospects that these structural changes have provided



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