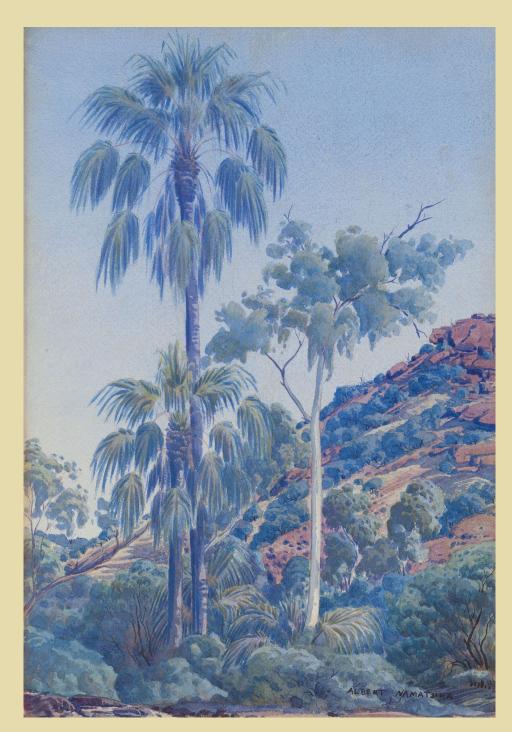
SPECIAL MEETING

Thursday, 24 June 2021

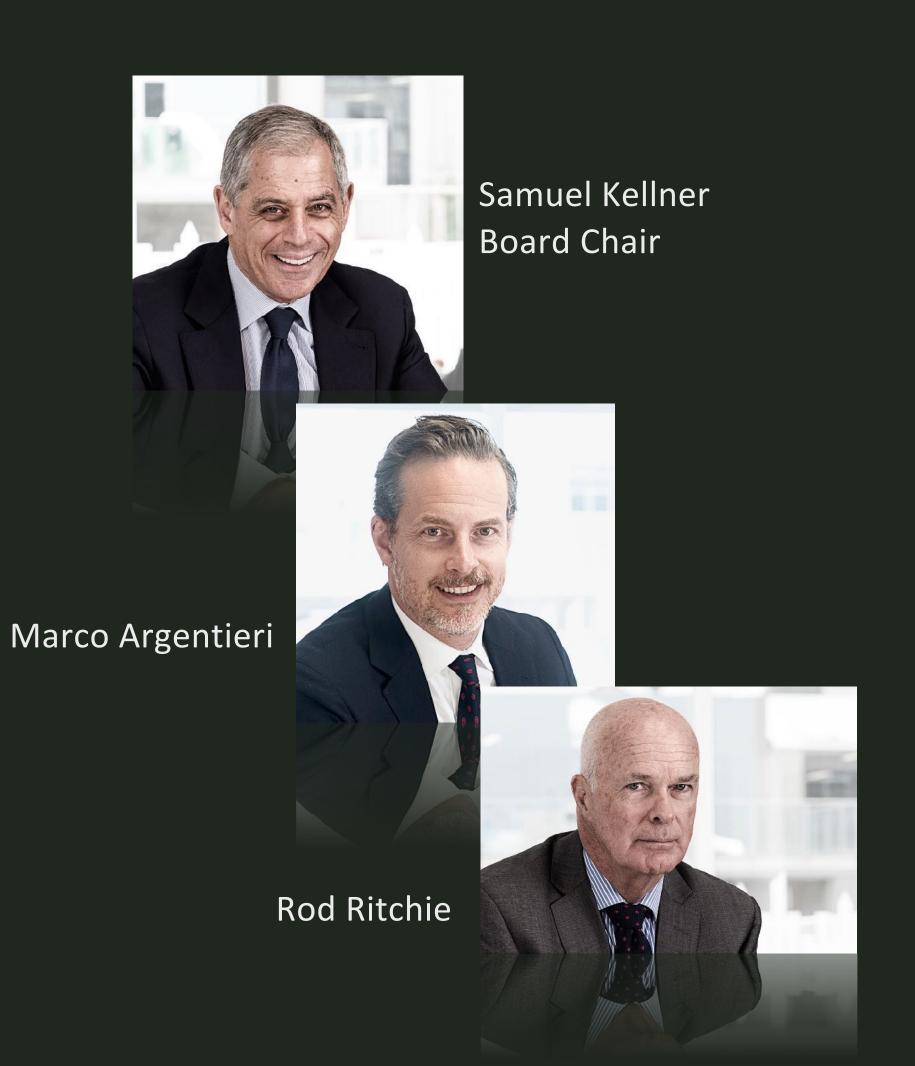








Board of Directors



Dr Rosalind Archer

Alastair McGregor

Andrew Jefferies



Notice of Meeting and attached Explanatory Statement taken as read.







Q&A and Poll Process

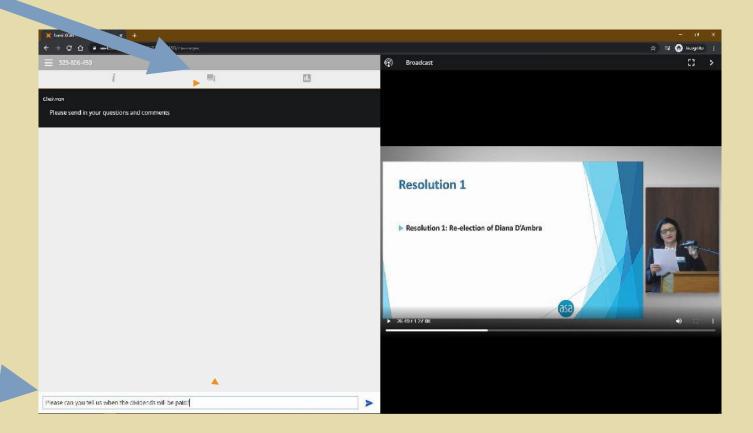


ONLINE QUESTIONS

When the Question function is available, the Q&A icon will appear at the top of the app.



ASK a question
Click in the 'Ask a question' box,
type your question and press send.



ONLINE VOTING

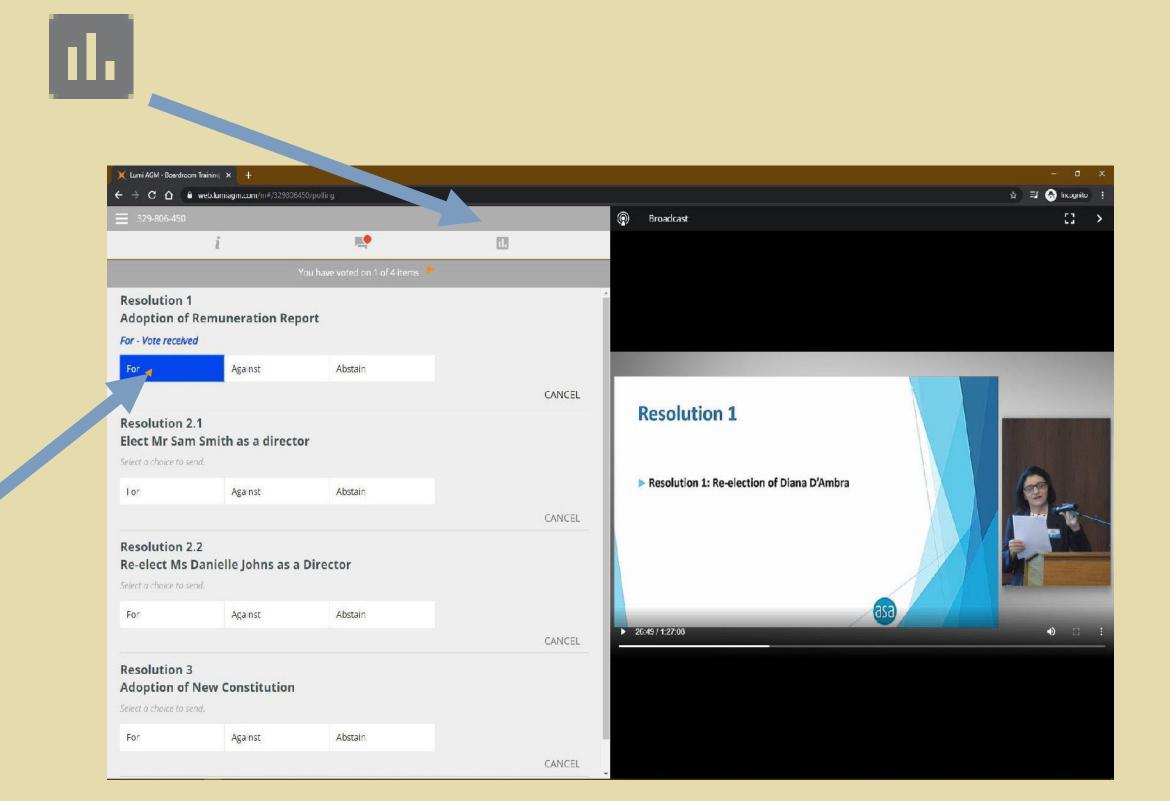
When the poll is open, the vote will be accessible by selecting the voting icon at the top of the screen

To Vote

Select the direction in which you would like to cast your vote.

The selected option will change colour.

There is no submit or send button, your selection is automatically recorded.





Proxy Vote





Chair's remarks

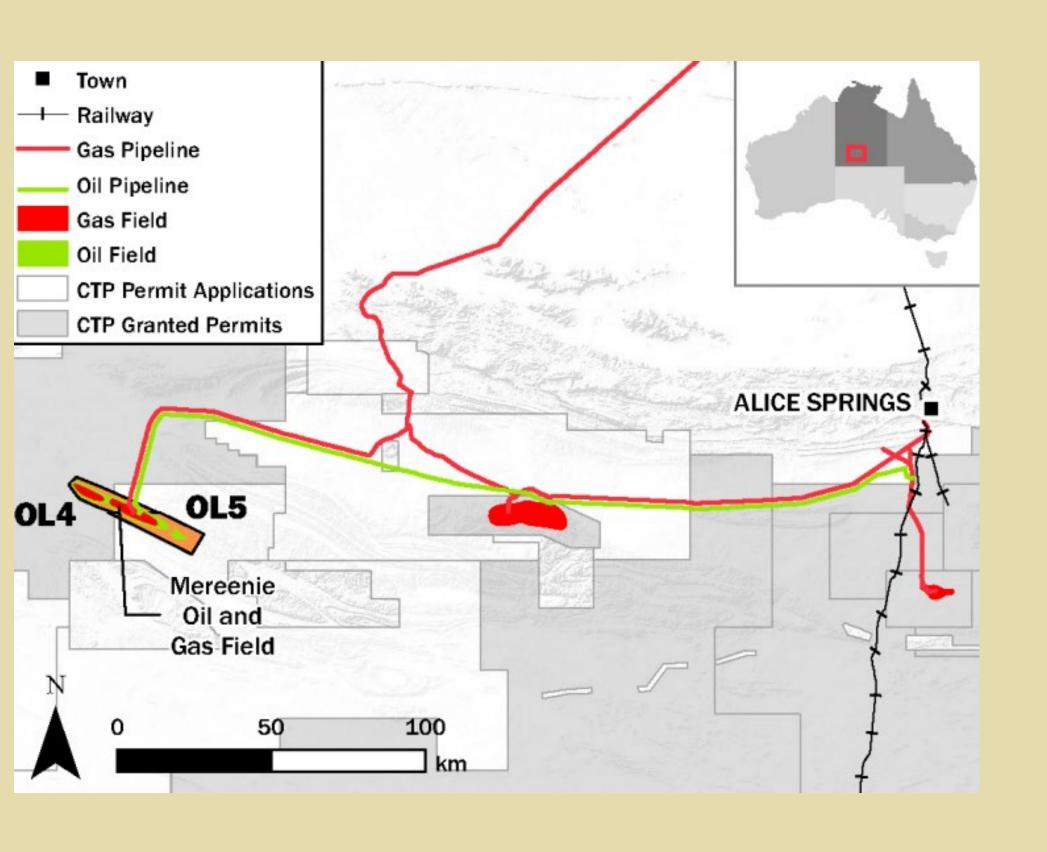


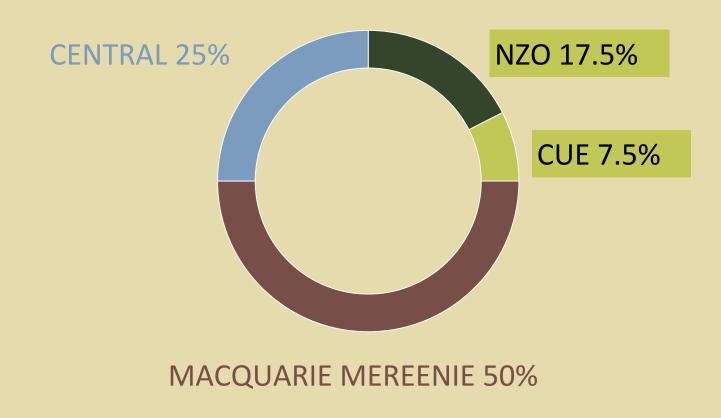


A CLOSER LOOK AT THE TRANSACTION



MEREENIE



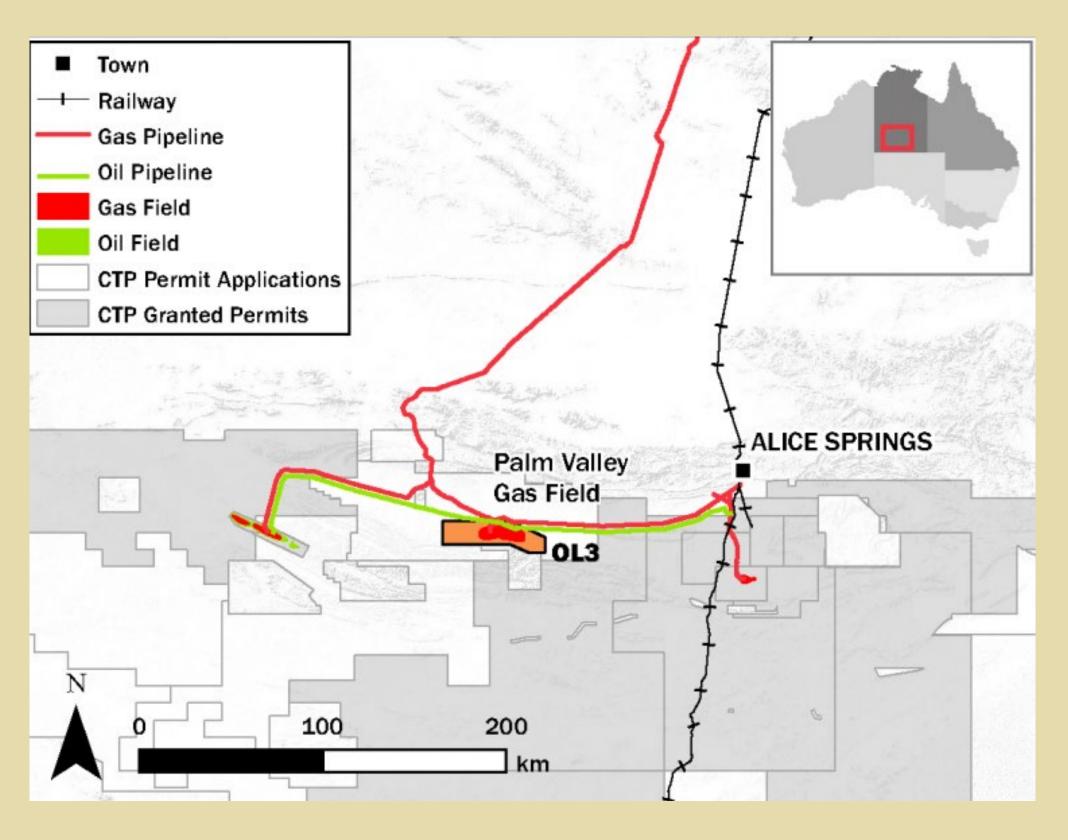


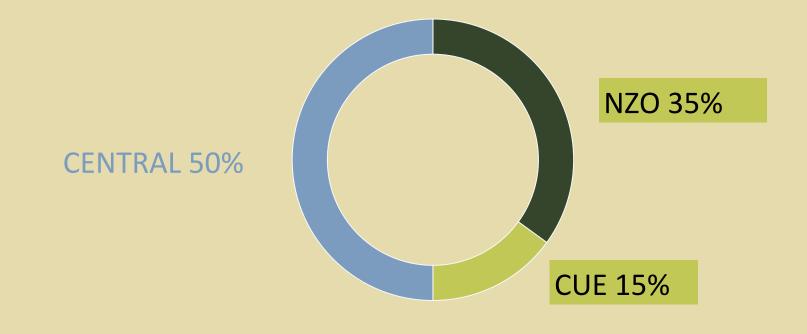
49 PRODUCING WELLS

Capacity of 54 TJ/day gas and condensate, Currently producing 30 TJ/day: hence development Plan for 4 well re-completions, 2 infill development wells initially and at least 3 more in-fills in future.

Upside: Stairway formation.

PALM VALLEY



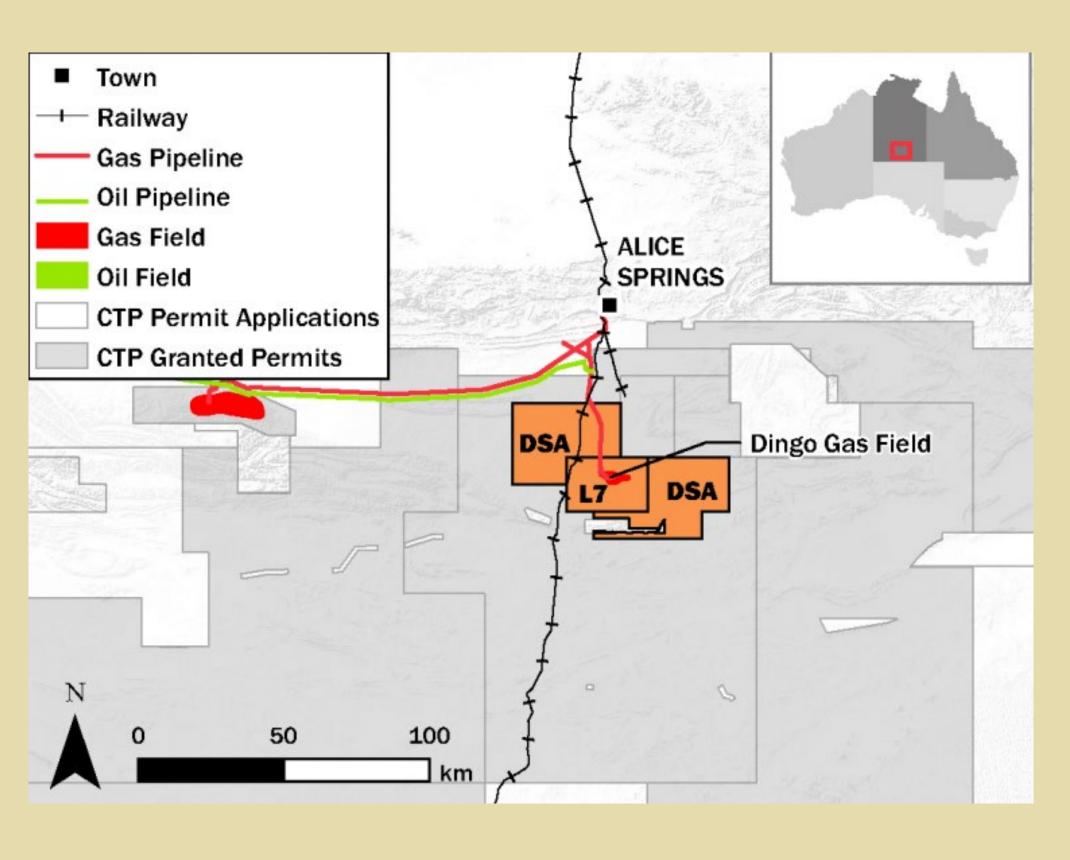


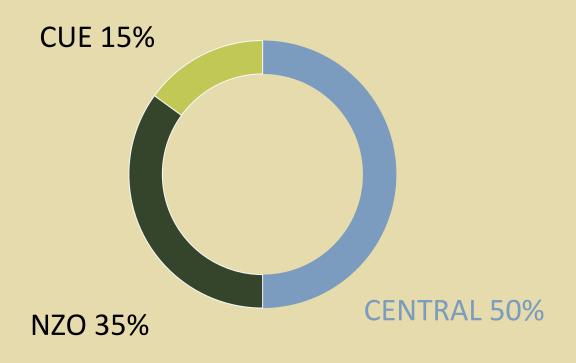
4 PRODUCING WELLS
Capacity of 15TJ/day gas

Plan for up to 3 infill development wells and Palm Valley Deep exploration well,

If deep well is unsuccessful can be completed in the shallower producing horizons.

DINGO



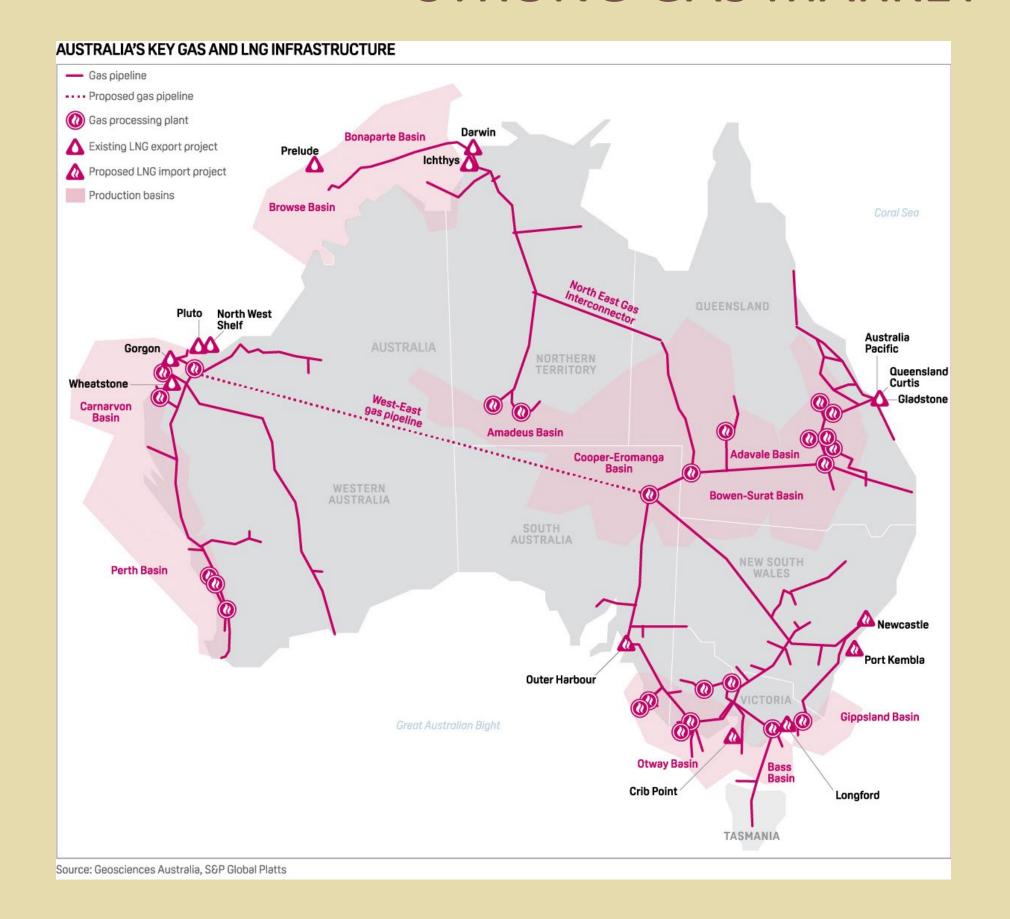


2 PRODUCING WELLS
Capacity of 5.5 TJ/day of gas

Plan for two infill development wells Dingo Deep exploration well with option to access existing production formation

Upside: Dingo Deep and right of first refusal into Orange block next to dingo

GAS SOLD INTO STRONG GAS MARKET



Timor-Leste Australia 8,159 783 324 New Guinea Bonaparte Basin Nhulunbuy DARWIN 17,384 Browse INDIAN OCEAN Wyndham OCEAN McArthur River Mine Newcastle 4 Waters 50,489 Beetaloo Broome 34.930 Basin Newmont .Townsville Tanami Mine Tennant Carnarvon Canning QLD Creek Basin Hedland Basin Cannington Bowen Basin Alice Springs Barcaldine q 34,140 Rockhampton Newman Amadeus Palm Valley Gladstone 242 Basin Carnaryon WA Cooper Surat Basin Maryborough Basin Balle Moomba. SA BRISBANE Windimurra Geraldton Clarence⁵ Moreton 2,254 Kalgoorlie NSW / Basin 848 Perth Sydney 11 PERTH Whyalla Newcastle Basin 14 Basin Mildura Esperance L Bunbury Assets ADELAIDE SYDNEY CANBERRA MELBOURNE **LEGEND** Gas pipeline 667 Otway Gippsland Bass Gas pipeline (proposed) Basin Basin Basin Oil pipeline 2,596 Natural Gas and Ethane reserves in PJ (proved and probable) **CHOBART** Natural Gas reserves in PJ (proved, probable and possible) TAS KILOMETRES 350 2C contingent resources in PJ **Natural Gas Reserves and Contingent** Resources – August 2019 ENERGYQUEST Map produced by flatEARTHmapping.com.au © Copyright EnergyQuest 2019

Reserves *

	2P Total	2C Resources	2U unrisked
	Reserves mmboe	mmboe	prospective mmboe
Mereenie	9.2	7.5	
Palm Valley	2.4	1.1	6.1
Dingo	2.9	_	4.0
Total	14.5	8.6	10.1

Net to New Zealand Oil & Gas Group (incl 100% of Cue)

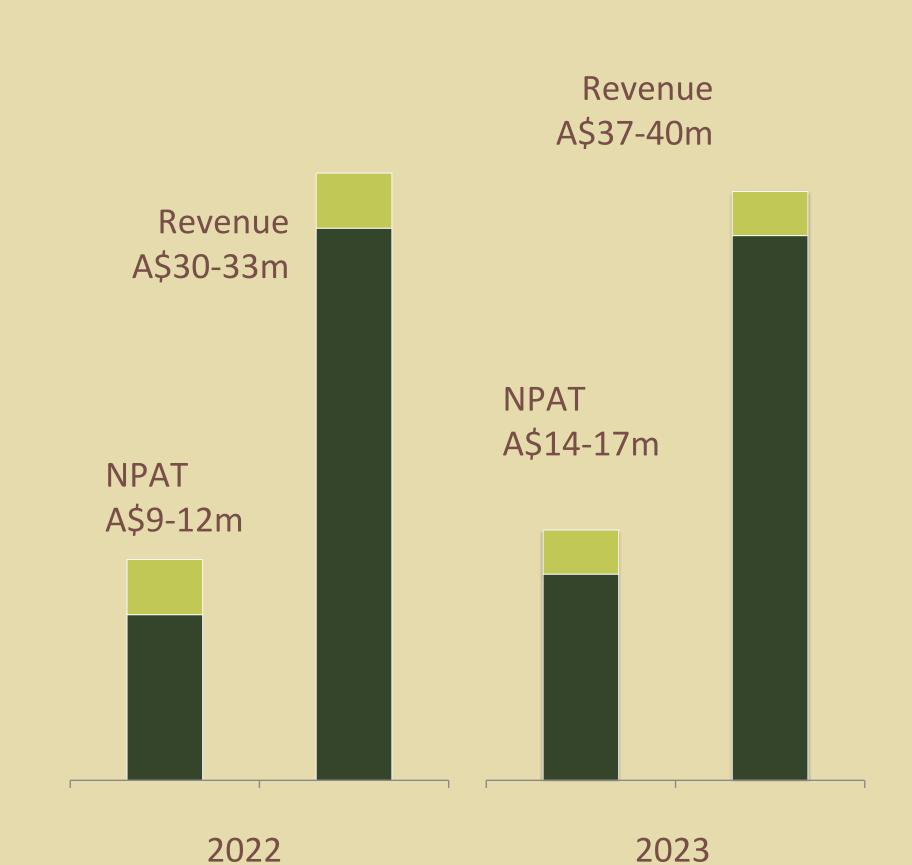
Reserves & Resources as per the Press Release on 25th May 2021 (see disclaimer below)

Details of each of these projects were first included in the New Zealand Oil & Gas is not aware of any new information included in the news release. All material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. Oil and gas reserves, and contingent and prospective resources, are reported as at 30 June 2020 and follow the SPE PRMS Guidelines (2018). The volumes presented are net to New Zealand Oil & Gas, including Cue Energy's share, i.e., net 25% in Mercenie, net 50% in Palm Valley and net 50% Dingo and their associated exploration prospects. All fields and prospects are non-operated. The Operator is Central Petroleum. Mercenie, palm Valley and Dingo reserves are based on historical field production data and various well intervention and drilling campaigns. This data has been combined with available seismic data, analytical and numerical analysis methods, and deterministic methods, with deterministic workflows used for recoverable volumes. The resource and reserves volumes set steed have not been adjusted for rivery factors have been used of 6Bcf to 1.05PJ, 1 tonne of LPG to 8.15 boe and 1TJ of gas to 163.4 boe. The conversion to equivalent units, standard industry factors have been used of 6Bcf to 1.05PJ, 1 tonne of LPG to 8.15 boe and 1TJ of gas to 163.4 boe. The conversion to equivalent that may potentially be recovered by the application of a future development project(s) relate to undiscovered accumulations. These estimated quantities of petroleum that may potentially be recovered by the application of a future development project(s) relate to undiscovered accumulations. These estimated quantities of petroleum appraisal and evaluation is required to determine the existence of a significant quantity of potentially more post-processing, and evaluation is required to determine the existence of a future development. Further exploration is required to determine the existence of a future development. Further exploration is required to determine the

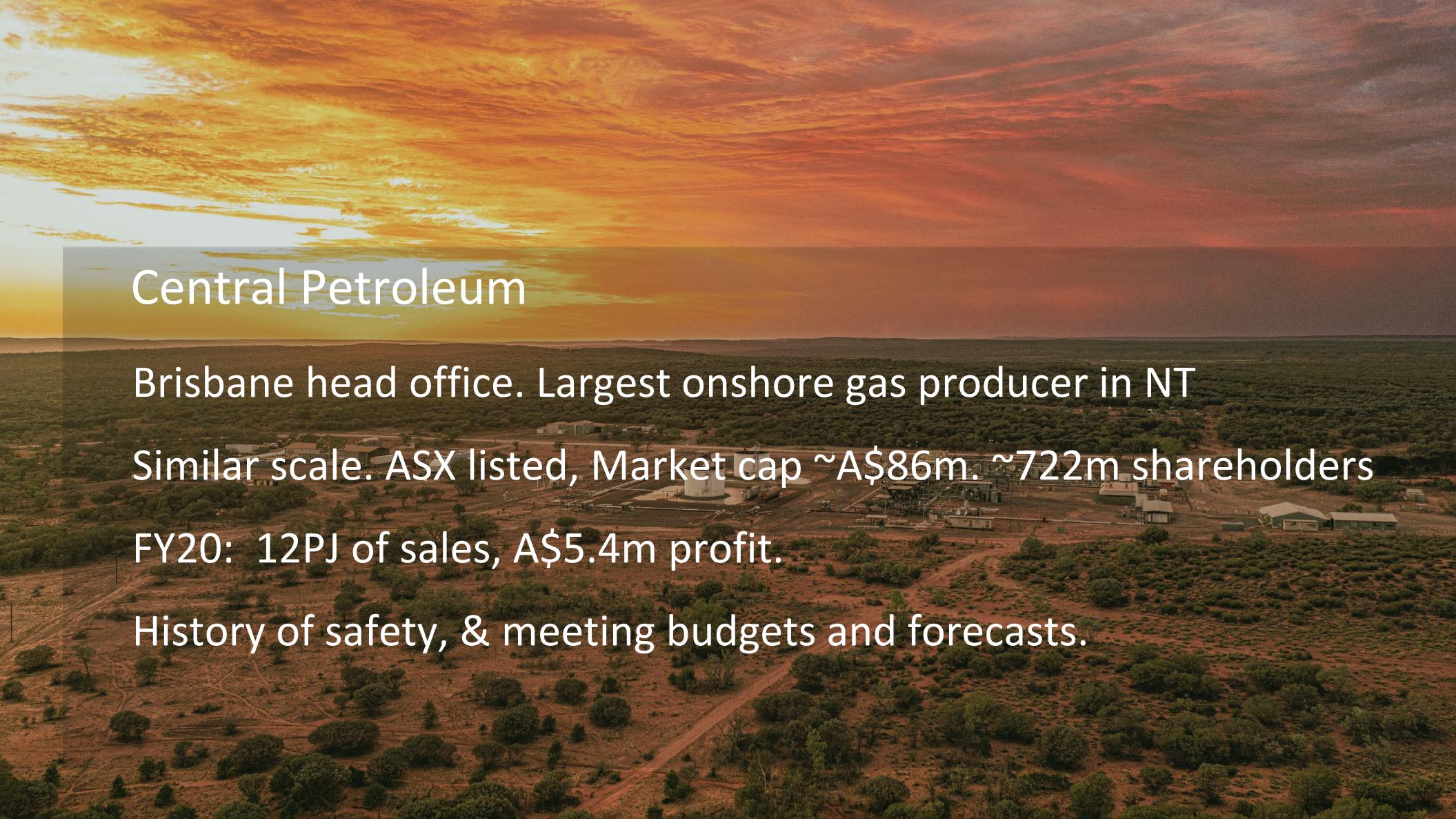
Revenue and profit uplift



Estimated incremental impact. Not a forecast. Actual result will depend on asset performance, oil and gas prices & timing of development work.







Strategic fit

Substantial position in quality producing assets with development. √25% and 50% Group interests. All producing and all with upside

Market supports good prices

✓ Acquisition is accretive at conservative estimates, and market is getting tighter

Non-operated, partner alignment \(\sqrt{Central is a quality operator, fits our pace and scale \)

Scale fits our balance sheet \sqrt{Financing not required}

Utilises our strengths \sqrt\Deploys our cash. Creates value in Cue

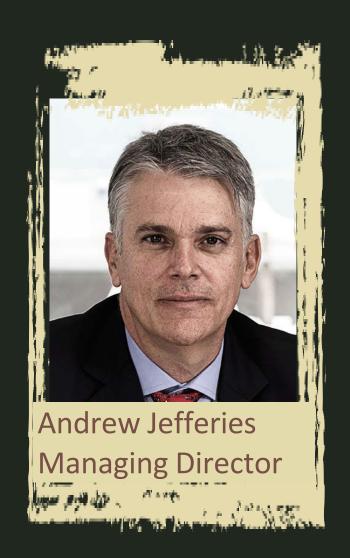
Our regional area of focus

✓ Located in Australia. We can leverage existing capability



Shareholder questions





Resolution

As a reminder, it is important to note that if you have lodged a proxy form and voted prior to the meeting, you do NOT need to vote again at this meeting. If a Shareholder votes today and it is different to your vote submitted prior to the meeting today's online vote will overwrite your previous vote



Resolution: Approval of Proposed Acquisition

THAT the Proposed Acquisition, as described in the Explanatory Notes contained in the Notice of Special Meeting, is approved under and for the purposes of NZX Listing Rule 5.1.1(b) and all other purposes.

ANY QUESTIONS FROM SHAREHOLDERS ON THE RESOLUTION?

POLL CLOSING: ANY FURTHER QUESTIONS?



CLOSE OF SHAREHOLDER MEETING

