

CUE ENERGY RESOURCES LIMITED

2017 Annual General Meeting Operations Update



Matthew Boyall CEO 27th November 2017

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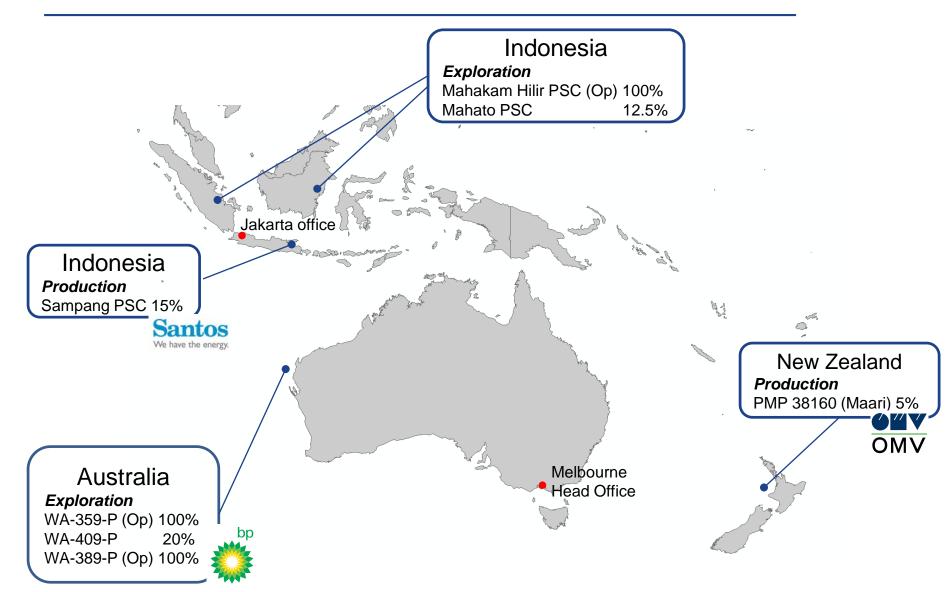
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Prospective Resource Estimates Cautionary Statement

The estimated quantities of petroleum that may potentially be recoverable 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. Exploration, appraisal and evaluation is required to determine the existence of a significant quantity of potentially moveable hydrocarbons

Production and Exploration Operations Cuergy





Delivering on Strategy



A sustainable business

- \$35 million FY2017 diversified revenue
- Administration cost reductions
- Reduction in non core USA and NZ assets

Delivering disciplined growth

- Sampang PSC field life extension approved and commenced
- Paus Biru-1 well in final approval stage
- Mahakam Hilir PSC appraisal well opportunity

Pursuing step change return opportunities

- Farmout of WA-409-P with cost carry
- BP option over WA-359-P equity

Disciplined Production Growth



Maari, New Zealand

- Field production currently 8500-9000 bopd after strong results from MN-1 workover/perforations. MR7 workover complete and coming back online
- More workovers planned for CY2018
- Pressure reduction project Q1 2018 aimed at ~2000 bopd production increase
- Potential for wellhead platform based infill drilling currently under review
- Partners reviewing Operator proposal for a Manaia Moki appraisal well

Sampang PSC, Indonesia

- Conversion to gas only to be completed Dec 2017, lowering opex by 50% and extending field life
- Recent perforations in Oyong wells being tested with potential to increase production and expand Oyong resource
- Wortel production remains strong and steady
- Paus Biru-1 near field exploration well expected to drill 2018. Site survey approved and underway

Disciplined Exploration Growth

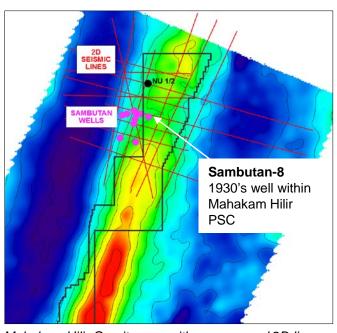


Mahakam Hilir PSC, Indonesia

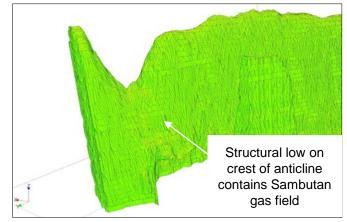
- Finalising seismic and gravity reprocessing and modelling to support a Naga Utara-4 appraisal well
- Production well log data from Sambutan producing wells acquired and analysed
- Petrophysical analysis of producing wells shows increased probability that Sambutan-8 discovered gas
- Data room open and discussion with potential partners taking place

Mahato PSC, Indonesia

- Drill ready prospect available
- Progress remains limited due to partner issues



Mahakam Hilir Gravity map with reprocessed 2D lines

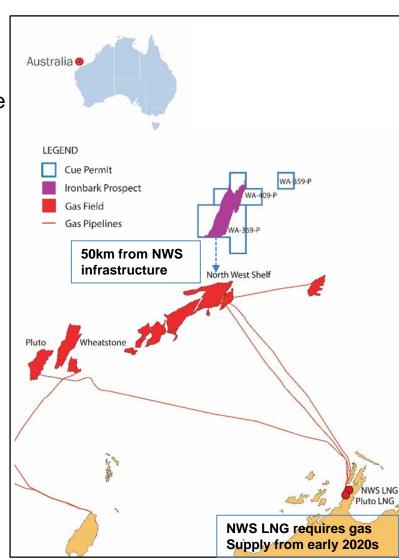


Mahakam Hilir Gravity structural model

Ironbark: Step Change Value



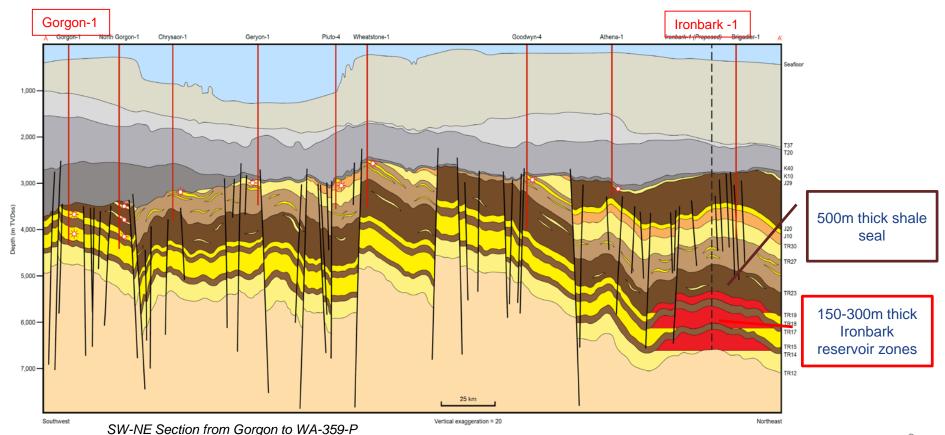
- 15Tcf prospective recoverable gas resource within WA-359-P and WA-409-P
- 50km from North West Shelf LNG infrastructure which has spare capacity from early 2020s
- BP 42.5% equity option remains valid.
 Discussions continuing with other potential partners
- Potentially deepest exploration well in Australia requires an experienced operator
- Current April 2018 drilling commitment will require an extension to incorporate new seismic data and confirm well plan
- Success at Ironbark could provide significant value to Cue



Ironbark



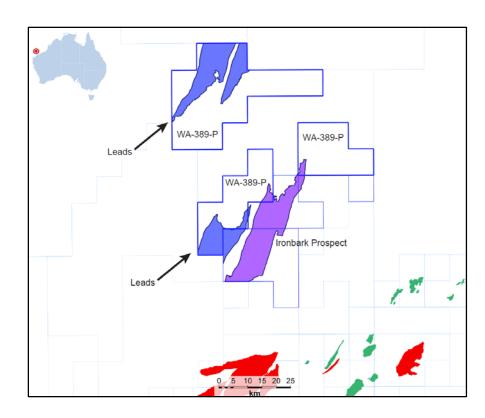
- Ironbark reservoirs correlate to gas producing reservoirs at Gorgon
- 400km² structure with a simple fault bounded horst trap
- Thick, regional shale seal not penetrated in this area has contained hydrocarbons
- Triassic source proven to produce at nearby gas fields
- Cue estimates 25% chance of success



WA-389-P: Deep Mungaroo leads



- 100% equity and operatorship from August 2017
- Recently reprocessed 3D seismic data identifies several Deep Mungaroo leads analogous to the Ironbark prospect
- 2 year extension to the current permit Year granted until October 2019 to allow further mapping and analysis
- Low cost work programme which could allow follow up drilling if Ironbark is successful



FY2108 Investor highlights



Sustainable Business

- \$11.7m cash at 30 Sept 2017 and no debt
- Diversified revenue fixed price gas and exposure to rising oil price
- Reduced costs

Disciplined Growth

- Pursue incremental growth opportunities at Maari and Sampang
- Paus-Biru 1 well approval and drilling
- Finalise Mahakam Hillir appraisal well planning and farmout
- Potential for Mahato drilling pending JV alignment

Step-change Opportunities

- WA-359-P: further equity farmout and well planning
- WA-389-P: mapping of Deep Mungaroo prospects



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