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ASX: BRU

ASX Announcement

12 November 2013

2013 AGM Presentation

Buru Energy Limited provides the attached Corporate Presentation to be made today's AGM.

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About Buru

Buru Energy Limited (ASX Code BRU, ASX 200) is a Western Australian oil and gas exploration and production company. The Company's petroleum assets and tenements are located onshore in the Canning Basin in the southwest Kimberley region of Western Australia. In joint venture with its international partner, Mitsubishi Corporation, the Company explores for, develops and produces oil and gas. Its assets include the flagship high quality conventional Ungani Oilfield project which is currently under development, and potentially world class unconventional gas and oil resources.

The Company is headquartered in Perth with an operational office in Broome. Its goal is to deliver material benefits to its shareholders, the State of Western Australia, the Traditional Owners of the areas in which it operates, and the Kimberley community, by successfully exploring for and developing the petroleum resources of the Canning Basin.



Delivering Our Potential WA's Own Powerhouse



Important Notice and Disclaimer



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All dates in this presentation are for calendar years unless stated FY for financial year. All references to \$ are in Australian currency, unless stated otherwise.

Competent Person's Statement

The information pertaining to reserves and resources contained in this presentation is based on information compiled by Dr Keiran Wulff who is a full time employee of Buru. Dr Wulff consents to the inclusion of the information in the form and context in which it appears.

Dr Wulff has over 20 years' experience in petroleum geology, oil and gas exploration, and oil and gas company management. He is a member of the Petroleum Exploration Society of Australia. Information in this presentation has been disclosed to the ASX pursuant to the ASX Listing Rules.

Overview



- 2013 Highlights & Challenges
- Capability Building Program
- Ungani Development
- Laurel Wet Gas
- Exploration
- Program and Funding
- Outlook



Highlights & Challenges





- Putting in place key success factors
 - Stakeholder alignment
 - Funding
 - Equipment
 - Capability
- Positioning Buru for value delivery and an exciting future:
 - ✓ Oil revenue
 - ✓ Major gas potential being realised
 - ✓ Fully funded 2013/14 program and dedicated rig
 - ✓ Major focus & achievements on Traditional Owner alignment
 - ✓ Strategic partnering and focus on proven expertise
 - ✓ Regional baseline studies & approvals for 2014 Gas program

Outstanding acreage position

Focus on highest value areas whilst progressing remainder



Long term position with tenure certainty

- 64,000 sq kms continuous basin wide coverage
- Oil near term cash flow with follow-up
- Gas potential world scale resource of strategic importance
- Exploration high quality with diverse plays

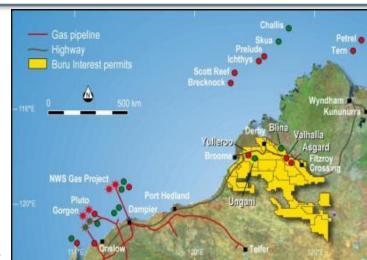
Active acreage management to enable focus on core areas

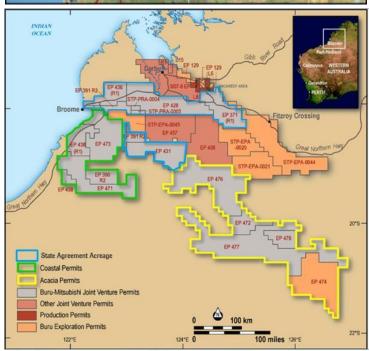
State Agreement for tight gas exploration & appraisal

- Buru controls 75% of the Laurel gas potential
- Long tenure enables optimal development plan
- Strategically important to the State
- Commitment to Native Title & environmental excellence

2. Successful farmout to world class company

- Coastal Goldwyer & Acacia Desert Blocks farmed out
- Strong complementary skills & proven expertise
- Firm \$32.2 million total program carry plus potential additional \$20-40 million (est.) dependent on results





The way forward

Unlocking value is achieved by aligning key stakeholders





Strong and enduring Traditional Owner relationships

- Proactive Community engagement and transparent activities
 - Skills development, job creation and contracting
 - Sustainable business creation
- Equitable value sharing that drives alignment





Strong JV partners, funding support building partnership

- Support long term programs and strategy
- Support funding and Buru's capability to deliver
- World class with the ability to commercialise all assets









Contractor Partnerships: Right Equipment & Right Structures

- Modern equipment driving:
 - Safety
 - Environment
 - Operational best practice

2013 - Getting ready in the field



Positive community engagement

- ✓ Heritage and monitoring
- ✓ Cultural awareness training
- ✓ PL negotiations well advanced
- ✓ Community and schools support
- ✓ Contracting and employment

Drilling preparations

- ✓ 2D Seismic & 3D Seismic
- ✓ Aero-gravity
- ✓ Site clearances and
- ✓ Rig and third party contracting
- ✓ Well workovers, well integrity surveys



Ungani and gas appraisal

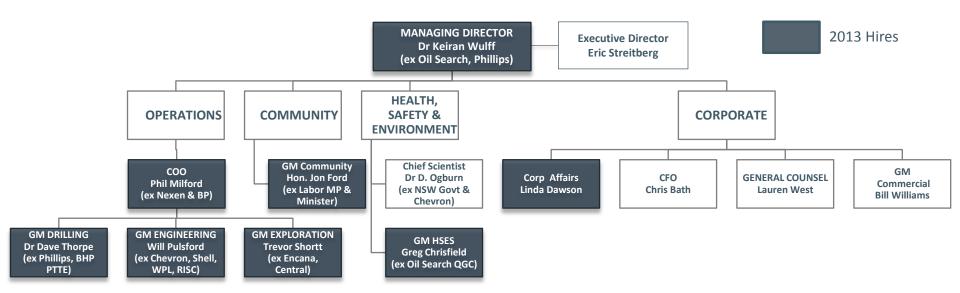
- ✓ Ungani 1 & 2 well workovers
- ✓ Ungani site upgrade
- ✓ Advancing regulatory approvals
- ✓ Wyndham Port upgrade
- ✓ Tanker & shipping contracting
- ✓ Extensive environmental surveys



Building capability to deliver

Internationally experienced & proven management team





Proven operational and value delivery expertise

- > >150 years quality petroleum experience added to senior management team
- Focus on internal expertise less reliance on Third Party contractors in key roles

Committed to operational and environmental excellence

- Strategic relationship with Halliburton secondment of world class experts
- Strategic relationship with (MWH) secondees to ensure best practice water and environment

Ungani Phase 1: EPT Project Overview



Ungani Field

Transport to Wyndham Tank Farm

Storage & export from Wyndham

Shipping to refinery



Discovered 2011

50m+ oil column, 100,000bbls EPT,

U-1ST1 worked over to reduce water production and allow injection of produced water into deeper zones.

U-2 intervention to plug back water production at foot of well

Production Facilities upgraded to improve operability and uptime

Access Track improved for wet weather operation (floodway works, cattle grids etc)



Trucking of crude

900km to existing tank farm at Wyndham



Crude oil storage

Wyndham in Cambridge Gulf Limited facility. An existing tank is converted from diesel import service. Required installation of a truck receiving bay, offloading pumps, pipework to storage tank

Export of Crude to ship through Wyndham port (operated by Cambridge Gulf) required installation of pumps to deliver crude through existing loading lines.



Crude shipping

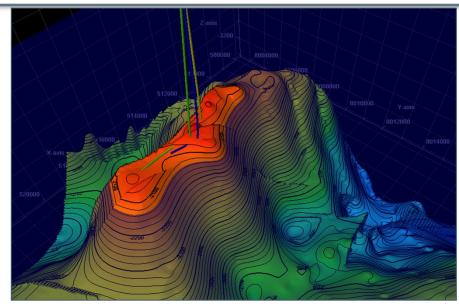
Wyndham to regional refineries. Export carrier size is constrained by storage tank size (30,000 bbl) and draft at jetty to SR carriers.

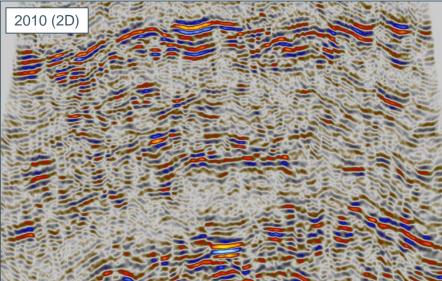
Carrier will be contracted on a time charter and take two loads before transiting to refinery with circa 50,000bl sales parcel.

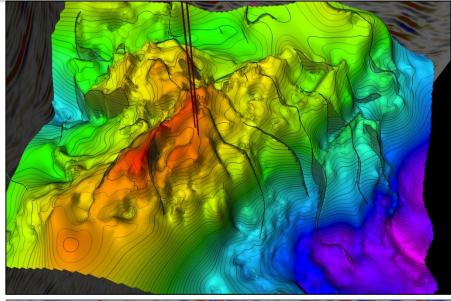
Shipping will be arranged by Petro Diamond Company Limited (Mitsubishi subsidiary in Singapore)

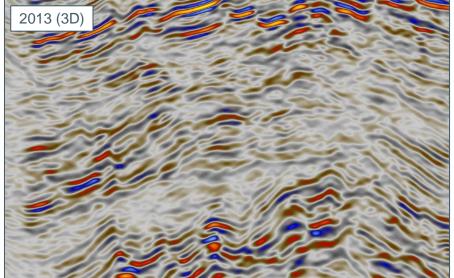
Ungani Structure (2D versus 3D seismic imaging) Improved resolution assisting development planning









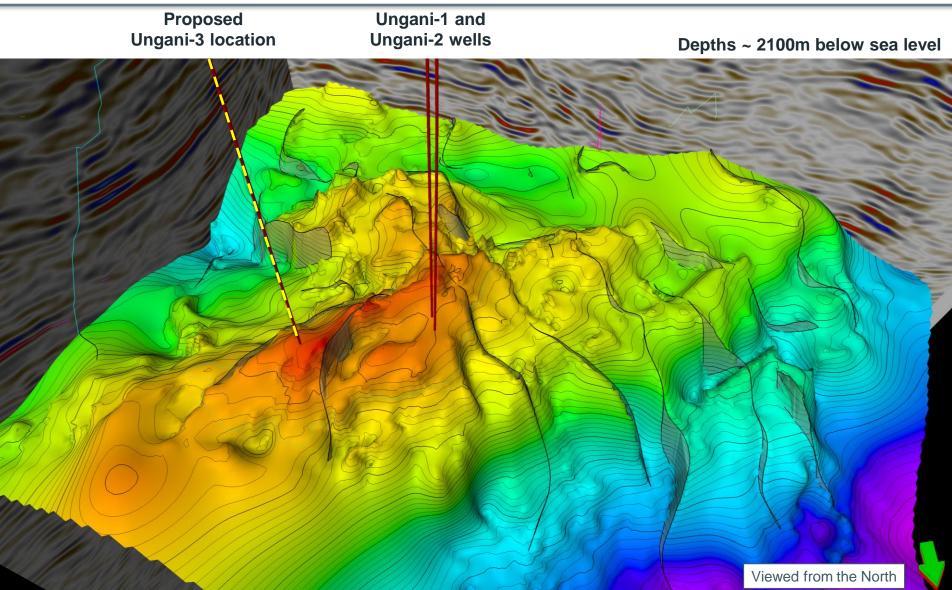


2D Line 82-146

3D Pre-STM Fastrack inline 1452 Delivered 4th November

Ungani Laurel dolomite depth map





Ungani Phase 2: Full field development

Major production increase and export from local port



Post FID (after U3 well) Facility Upgrade

- Permanent high volume export route
- All weather operation pipeline/road/loadout
- Staged FID process for optimal development
 - Target 3,000 bopd during 2014,
 - increasing to 5,000 bopd by the end of 2014

Development Funding

- Initial pre-FID expenditure (~\$16 million) Buru share incl Phase 1 costs funded from cash reserves
 - > At FID, Mitsubishi refunds costs to Buru
- Post FID decision Funded from a combination of Mitsubishi (up to \$27.5 million including pre-FID payment) and NAB Reserve Base Loan Facility
- Field will be strongly cash generative through all phases





Ungani oil development

Clear value realisation and growth path



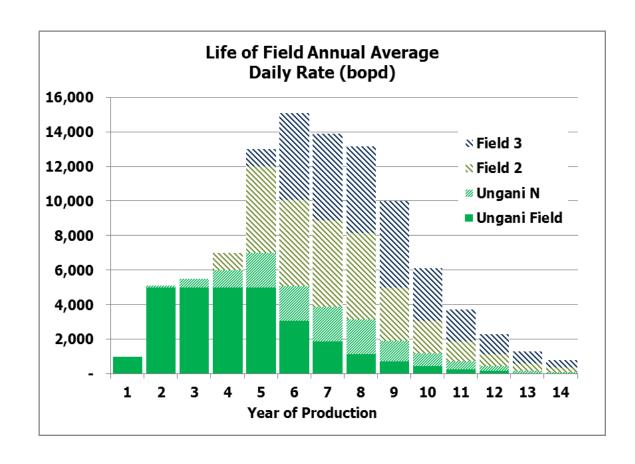
Phase 3
2015+
15,000 bbl/day
Ungani Cluster
development
(Ungani plus new field
discoveries)



Ungani Phase 2 2014 5,000 bbl/day Full Field Development



Ungani Phase 1 2013/14 1,000 to 2,000 bbl/day Current wells



Laurel Gas - A potential strategic resource

Independent analysis estimates P50 Prospective Resource >47 Tcf net to Buru Finergy



Potential world class accumulation

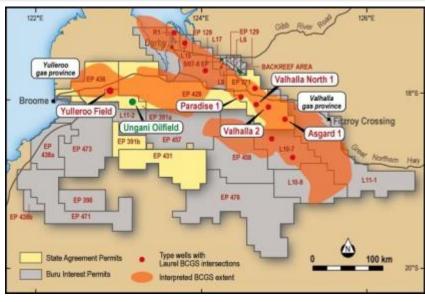
- Extensive overpressure at drillable depths
- Sweet gas, low CO2, no H2S, high liquids

Preparation for appraisal process

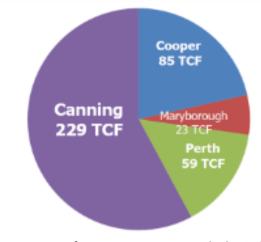
- Committed to Excellence
- Extensive baseline modelling
- Community Engagement
- Specialist Alliances world class expertise
- Stimulate up to five wells and flow back
- Rigorous & definitive program



Ensign Rig 32 drilling the Yulleroo 3 well



Location of Laurel Basin Centred Gas System in the Canning Superbasin



EIA estimate of Prospective Resources by basin (shale resources only) – not including tight gas

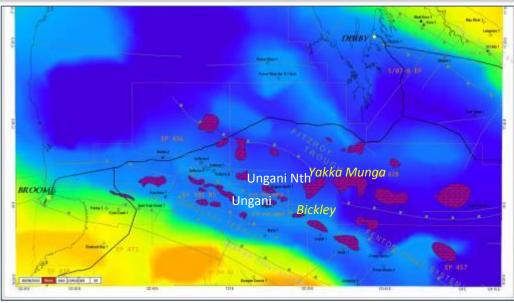
High value Ungani exploration trend

Potential for rapid cluster style development growth



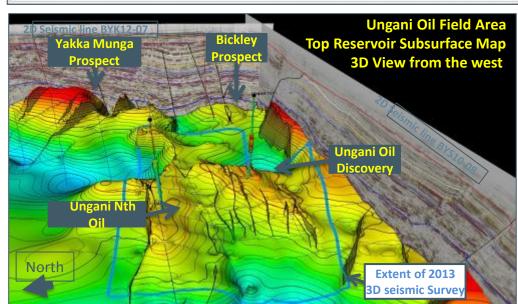
Ungani oil discovery is a "play opener"

- Conventional Vuggy dolomite reservoir
- Ungani Nth extended play
- Structures are readily imaged by geophysics
- Ungani Oil Trend covers over 120 kms by 40 kms (+1 million acres)
- Buru controls entire trend



Ungani Trend Exploration Program

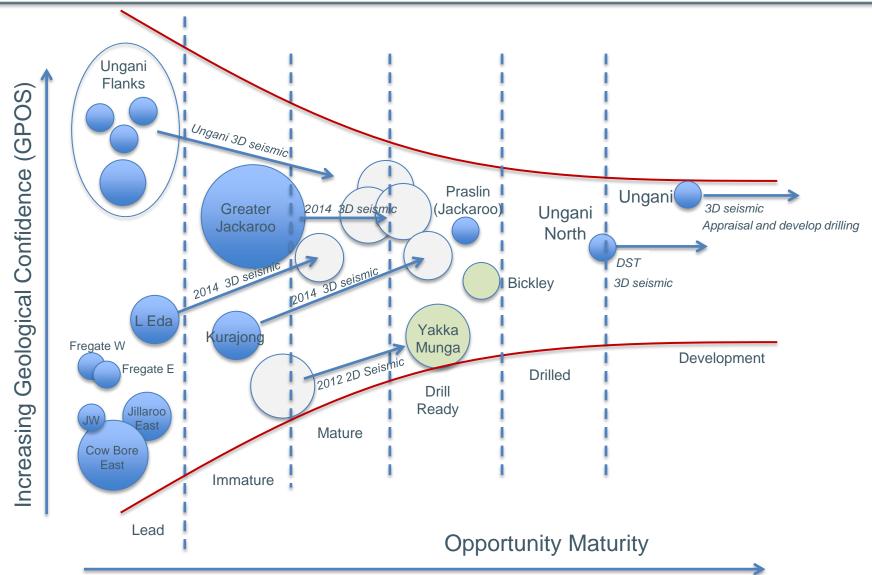
- Numerous on trend prospects and leads identified
- Following Ungani 3D completion, extensive
 2D seismic program along trend underway
- Drilling planned for 2014 immediately after initial Ungani development wells



Ungani trend oil portfolio

High potential for near term Ungani look-a-likes





Well balanced capital management program

Minimal dilution, activity based & supports quality program



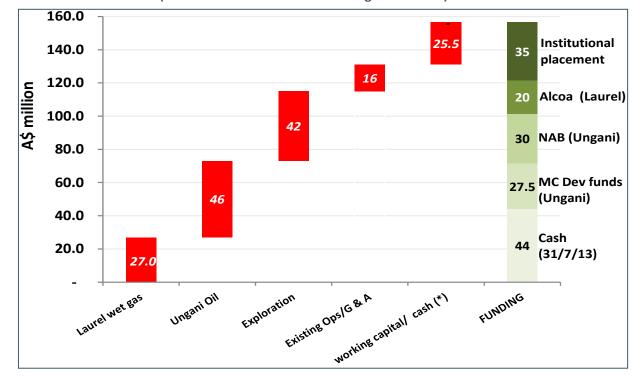
Project Funding

- Ungani Oil Development
 - Up to \$27.5M Mitsubishi non-dilutive funding
 - > \$30M NAB Reserve Base Loan Facility
- Laurel gas appraisal \$20M from Alcoa through the release of funds on escrow

New Equity

- \$35M Fully underwritten
- \$5M Share Purchase Plan

2013 – 2014 FORECAST NET BURU EXPENDITURE & SOURCES (does not include SPP funds or Ungani revenue)



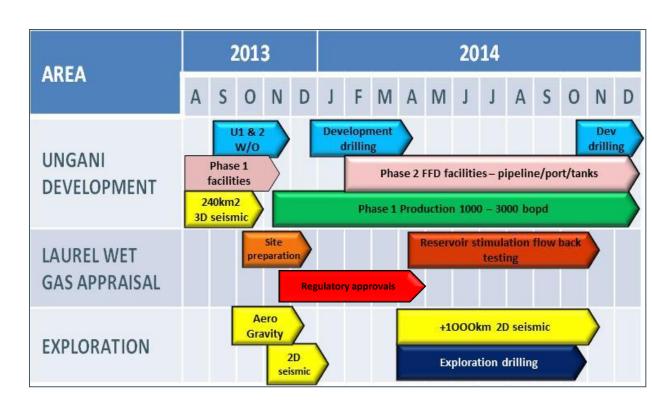
Minimal dilution, activity based & supports quality program

Well balanced capital management program



Fully Funded Forward Program*

- Ungani Oilfield A\$92M gross, \$46M net, for full field development at up to 7,500 bopd
- Laurel Wet Gas \$54M gross, \$27M net for stimulation and flow testing of up to five wells
- Ungani Oil trend and regional exploration -\$42M net for seismic, studies and 4 wells
- * Buru's activities are subject to JV, regulatory and other approvals, weather, availability of equipment and land access issues.



Buru Energy:

Creating a material & sustainable growth story



2013
BUILDING THE PLATFORM FOR
LONG TERM GROWTH

2014
MATERIAL CASH FLOW
MAJOR DERISKING OF GAS &
CONTINUOUS HIGH VALUE
EXPLORATION DRILLING

2015
TARGETED OIL EXPANSION,
CONFIRMING GAS VIABILITY,
MULTI-RIG APPRAISAL &
EXPLORATION GROWTH

- ✓ Safety & Risk management
- √ JV program alignment
- ✓ Traditional Owner Engagement
- √ Capability Building
- **✓ Oil Development**
- ✓ Tight gas plans & approvals
- ✓ Major seismic program
- ✓ Securing fit-for-purpose rig
- ✓ Prioritising high value exploration
- ✓ Cost & LogisticsOptimisation program

- HSE Excellence
- Material cash flow
- Major Tight Gas program of Strategic importance to WA
- Targeted Gas farmout
- Ongoing High Value Exploration
- Strong Community Engagement

- HSE Excellence
- Material cash flow
- Near Field Oil Tie-ins
- Major Gas Program with strong JV
- Multi well exploration program



Sustainable growth pathway



High Value and Balanced Work Program

- Focus on Ungani development and cash flow
- Definitive gas program and pathway to commercialisation
- Focus on Ungani trend exploration and
- Derisking other areas ahead of longer term campaign style programs

Major Capability Build

Quality, proven and highly experienced team

Fit for Purpose Contracting

- Dedicated new build rig
- Technical/operational/environment/water alliances with world experts

Fully Funded Program

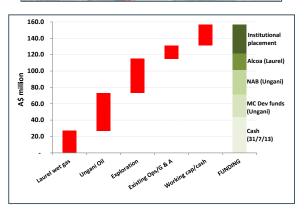
· Balance of cash, project financing and work program carry

Building Long Term Alignment with Traditional Owners

 Committed engagement based respect, transparency, opportunity creation and equitable distribution of benefits

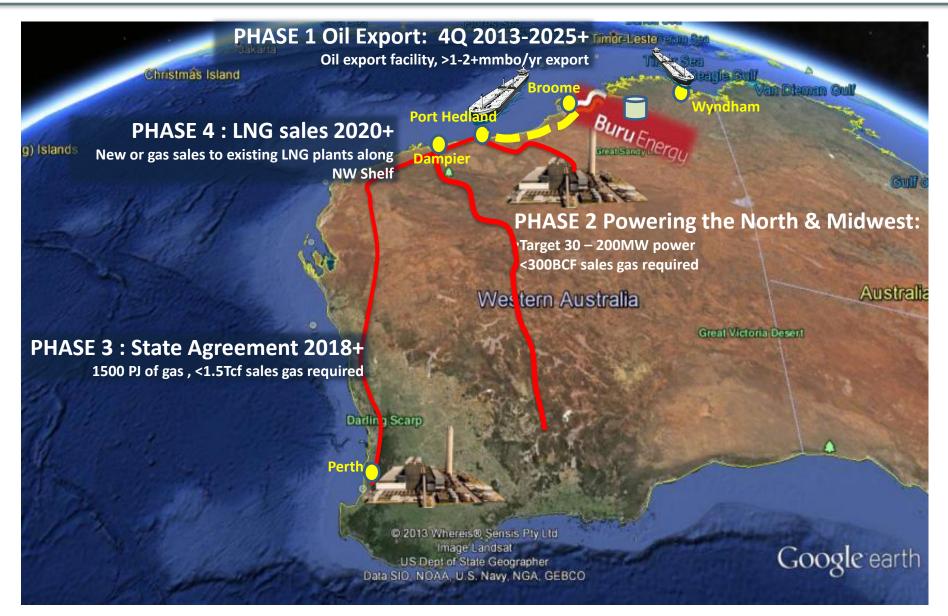






Buru's vision WA's own powerhouse







An Australian ASX listed company focused on exploring and developing the petroleum resources of the Canning Superbasin

