

16 October 2012

Manager of Company Announcements ASX Limited Level 6, 20 Bridge Street SYDNEY NSW 2000

By E-Lodgement

ASX ANNOUNCEMENT - INVESTOR PRESENTATION

Please find attached a presentation by Gregor McNab provided to investors from Tuesday 16th October to Thursday 18th October 2012.

Yours faithfully

Gregor McNab

Chief Executive Officer

OTTO AT A GLANCE

- ASX-listed oil and gas company with significant growth potential.
- Operator of the producing Galoc Oil Field which provides cash flow.
- High impact offshore exploration program in SC55.
- Opportunity rich with substantial exploration prospects and leads in Palawan and Visayan basins.

COMPANY OFFICERS

Rick Crabb Chairman
Ian Macliver Director
Rufino Bomasang Director
John Jetter Director
Ian Boserio Director
Gregor McNab CEO

Matthew Allen CFO/Coy Secretary

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Gregor McNab, Chief Executive Officer

October 2012

Disclaimer



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This presentation contains forward-looking statements that are not based on historical fact, including those identified by the use of forward-looking terminology such as statements containing the words "believes", "may", "will", "estimates", "continue", "anticipates", "intends", "expects", "should", or the negatives thereof and words of similar import.

Management of the Company cautions that these forward-looking statements are subject to risks and uncertainties that could cause actual events or results to differ materially from those expressed or implied by the statements. Management believes that the estimates are reasonable, but should not unduly be relied upon.

The Company makes no representation, warranty (express or implied), or assurance as to the completeness or accuracy of these projections and, accordingly, expresses no opinion or any other form of assurance regarding them. Management does not intend to publish updates or revisions of any forward-looking statements included in this document to reflect the Company's circumstances after the date hereof or to reflect subsequent market analysis.

The hydrocarbon reserve and resource estimates are based on information compiled by Mr Nick Pink.

Mr Pink has more than 13 years of relevant experience and is qualified in accordance with ASX Listing Rule 5.11. Mr Pink is a full time employee of Otto Energy as its Senior Reservoir Engineer and has consented to the inclusion in the presentation of the information in the form and context in which is appears.

Otto Overview



- Listed on ASX since 2004
- Market capitalisation ~A\$102 million at A\$0.09 per share
- Growing an integrated business across exploration, development and production phases
- Geographic focus on South East Asia and onshore East Africa
- Established integrated position in the Philippines
- Secured first exploration position into Tanzania in 2012
- Deliverables by end 2013:
- Drill 2 development wells and double net production to 4,000 BOPD
- Drill 3 exploration wells



Capital Structure & Shareholders



Capital Structure				
Fully paid ordinary shares	1.13b			
Unlisted options ¹	28.25m			
Performance Rights	27.00m			
Market capitalisation ²	102m			
Cash (at June 2012)	US\$28.3m			
Debt (at June 2012)	Nil			

Shareholders				
Molton Holdings	21.3%			
Santo Holdings	21.3%			
Acorn Capital	7.4%			
Directors	3.7%			
Shareholders	3,071			



12 Month Turnover = 26.02% of issued capital

^{1.} Exercisable at prices between 12 and 60 cents per share.

^{2.} Undiluted at 9.0 cents per share as at 9 October 2012

Board & Management



Board of Directors

Chairman - Rick Crabb BJuris (Hons), LLB, MBA

Chairman of Paladin Energy, Golden Rim & Ashburton Minerals.

Non-Executive Director – John Jetter, LLB, BEc INSEAD Former MD/CEO JP Morgan Germany. Non-Executive Director of Venture Minerals

Non-Executive Director – Ian Boserio BSc (Hons)

Former executive positions with Shell & Woodside in exploration roles. Non-Executive Director of Nexus Energy

Non-Executive Director - Ian Macliver BComm, CA, FFin, MAICD

Managing Director Grange Consulting. Non-Executive Director of Stratel Ltd, Mount Gibson Iron & Select Vaccines

Non-Executive Director – Rufino Bomasang BSc, MBE Former President/CEO of PNOC-EC. Former Undersecretary of Energy for Philippines DOE.

Management

Chief Executive Officer – Gregor McNab BSc (Hons)

Oil & gas experience gained over 29 years, based in Europe, Asia, North America & Australia. Former senior executive roles during 22 year career with BHP Billiton Petroleum. Early career roles with Shell & Bechtel.

Chief Financial Officer – Matthew Allen BBus, CA, FFin, GAICD

Finance & accounting experience gained over 18 years, based in Australia & Middle East. Former senior roles with Woodside over 9 year period.

Exploration Manager - Paul Senycia BSc (Hons), MAppSc

Oil & gas experience gained over 30 years. Experienced geoscientist with specific focus on Australia, South East Asia & Africa. Former senior roles over 17 year career with Woodside & Shell.

Activity Pipeline



NEW BUSINESS

EXPLORATION

APPRAISAL/ DEVELOPMENT

PRODUCTION

PECR4:

➤ Submissions made for Area 7 & Area 15

East Africa:

Actively screening opportunities

South East Asia

Actively screening opportunities

Palawan Exploration:

- **>** SC14C − Galoc:
- Galoc North
- **>**SC55:
- Cinco-1 drill ready
- Hawkeye drill ready

Visayan Exploration:

- ➤ SC51:
- San Isidro 2D Seismic H2 2012
- Duhat-2 well
- ➤ SC69:
- Lampos 3D seismic interpretation

Tanzanian Exploration:

- Awarded Kilosa-Kilombero and Pangani PSA's in Jan 2012
- Aero magnetic/gravity survey

Galoc Oil Field Phase II:

- > 2 wells in 2013 for ~8 MMbbl recoverable
- 3D seismic acquisition completed

Galoc Oil Field:

- Production to date 9 MMbbl
- ➤ Remaining reserves 8 MMbbl
- FPSO Rubicon Intrepid Turret completed
- Production resumed 4 April 2012

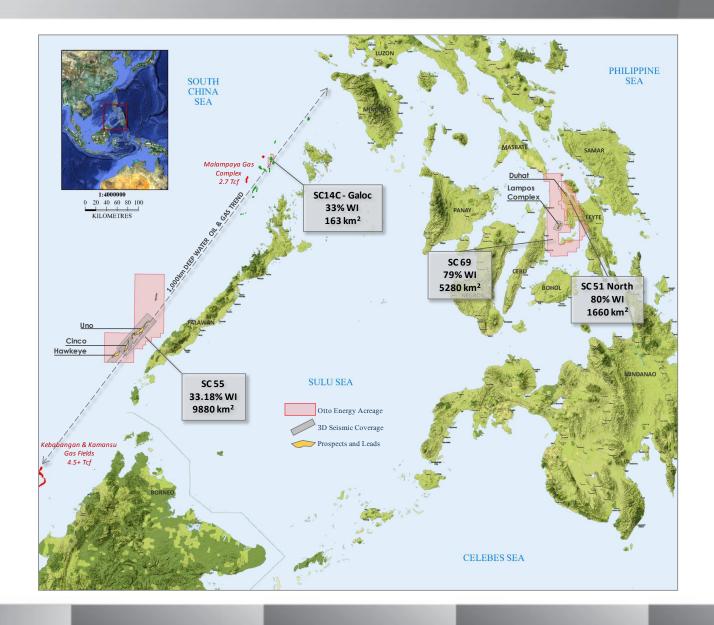






Established Integrated Position in the Philippines





Production – Galoc Phase I



- Otto holds material working interest:
 33% and field operator
- Reliable production: 5,500 BOPD, >95% uptime, 9.5 MMbbl produced to date (gross)
- Marketable product: 35° API oil, low sulphur crude easily placed into regional market, consistently achieving ~US110 per barrel
- FPSO positioned for long term: Major refit completed 2012
- Substantial remaining reserves potential: >30 MMbbl through Phase I, Phase II and near term exploration
- Cashflow allows self sustaining growth:
 Funds high value exploration and development activities

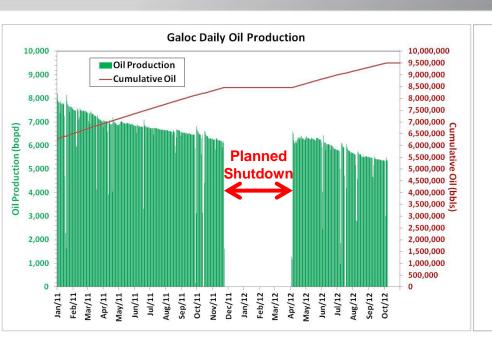


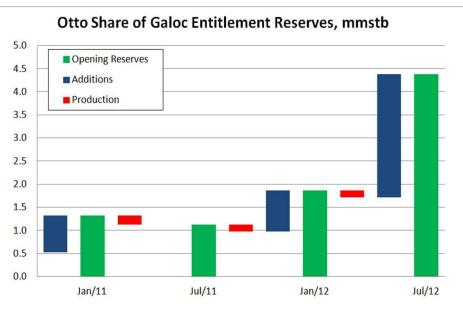
Fiscal Terms:

Factor	%
Cost recovery cap	70
Contractor profit share	37.5
Filipino Participation Incentive Allowance	7.5
Corporate Tax	30

Production & Reserves







- Progressive reserve additions since January 2011
 - January 2011: Improved operating performance and reservoir performance
 - January 2012: Increased OEL interest from 19% to 33% via Vitol transaction
 - July 2012: Galoc Phase II final investment decision
 - Scope for future additions through near field exploration and ongoing development

Development – Galoc Phase II



Scope

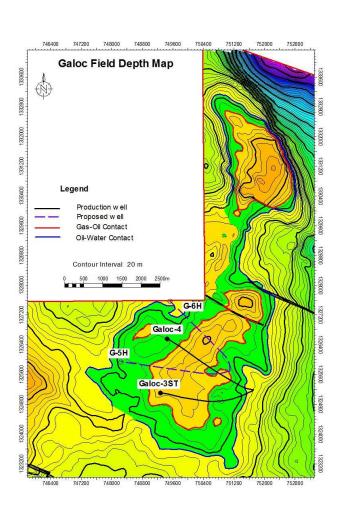
- Drill and complete two 2,000m horizontal section subsea wells
- Tie-back to existing FPSO ("Rubicon Intrepid")
- Install second production riser and control umbilical

Production

- Will deliver ~8 MMbbl of additional reserves
- Current total field production of 5,600 BOPD will increase to over 12,000 BOPD
- Field life extended

Investment

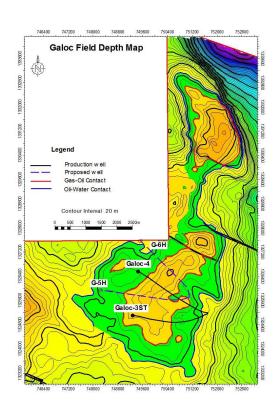
- Final Investment Decision undertaken September 2012
- Total capital expenditure US\$188million Otto 33% share US\$62 million
- All key services will be under firm contract with industry recognised companies

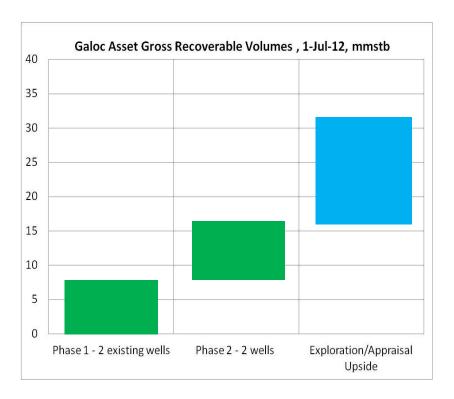


Galoc: Exploration Potential



- Significant Work completed to build understanding of subsurface issues
 - High resolution 3D seismic data acquired January 2012
 - Detailed geological and reservoir modelling commenced 4Q 2011
 - High confidence in northern Galoc area exploration potential to double reserves.
 - Exploration well to be drilled immediately after development campaign

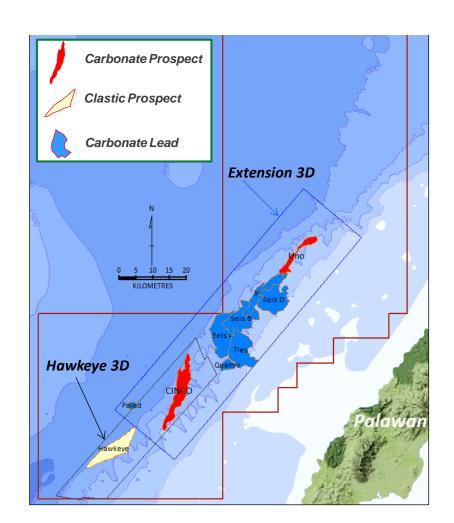




SC55: Carbonate Gas Prospect & Lead Portfolio



- Total unrisked potential Mean Recoverable Resources (Nido level carbonates only):
 - Gas: 19 Tcf
 - Condensate: 670 MMbbls
- Cinco Prospect (analogous to Malampaya field):
 - Gas: 2.1Tcf
 - Condensate: 74 MMbbls
- Hawkeye represents alternative clastic prospect
- Otto working interest 33%
- BHP Billiton (operator) 60%
 - All farmin documentation executed
 - All conditions to assign interest complete
 - BHPB have reimbursed historical costs.
 - BHPB will fund first well option to fund second
- BHPB working to secure rig to drill commitment well prior to end of current sub-phase in August 2013

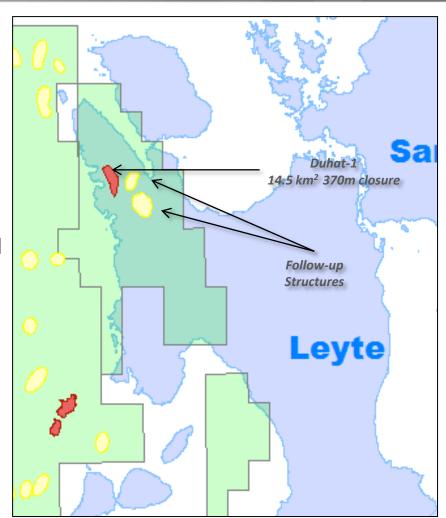


SC51: Planning for Duhat-2 Well



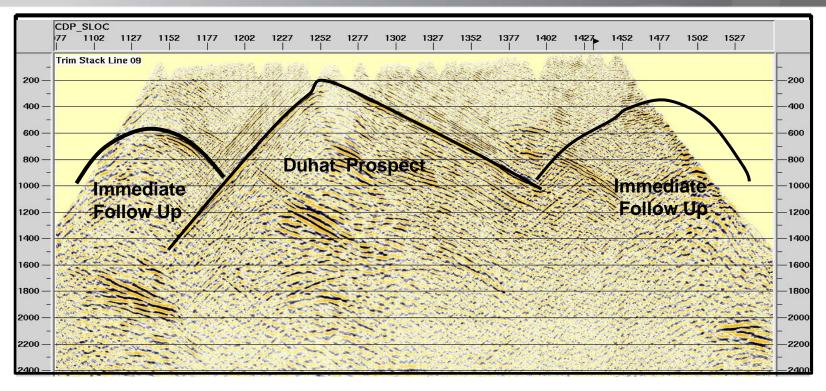
- Otto working interest 80% and operator
- Duhat-1 well drilled to limited depth in 2011: demonstrated hydrocarbons
- Currently executing 100km 2D seismic survey to confirm well location
- Plan to drill Duhat-2 well in 2013
- Represents low cost exploration with potential to monetise in the near term

Duhat Prospect: San Isidro Anticline				
Location	On-shore, NW Leyte			
Proposed Well Depth	1000m			
Area of Closure	14.5 km ²			
STOIIP	12-76-263 MMbbls			



SC51: 2012 Seismic De-Risking Duhat Prospect





- New 2D seismic survey confirming Duhat structure and identifies immediate follow up potential:
 - Large simple anticlines effective trap for hydrocarbons
 - Confirms volumetrics consistent with previous expectation
 - Increased coverage allows improved well location decision making
- Active hydrocarbon generation and expulsion confirmed through surface seeps
- Effective seal confirmed by 2011 Duhat-1 well

SC69: Maturing to drillable status



Lampos	Lampos South			Ä	
Off-shore	Visayan Basin	0	00 5	Duhat-1	
730 Metres	670 Metres		Contract of the second		
1,230 Metres	1,300 Metres		4	\$	Sama
14.5 km ²	14.5 km ²	T 50	60		
330m	500m	ن ا			from (
191 MMbbls	312 MMbbls		C51 Nor	rth	9 3
274 Bcf	446 Bcf				\
Calamangan Trough					Leyte
	LAMPOS PROSPECT LAMPOS SOUTH PROSPECT				= PROSPECTS = 2D Identified LEADS
	Off-shore 730 Metres 1,230 Metres 14.5 km² 330m 191 MMbbls 274 Bcf	Off-shore Visayan Basin 730 Metres 1,230 Metres 1,300 Metres 14.5 km² 14.5 km² 500m 191 MMbbls 274 Bcf Calamangan Trough LAMPOS PROSPECT	Off-shore Visayan Basin 730 Metres 1,230 Metres 1,300 Metres 14.5 km² 14.5 km² 330m 500m 191 MMbbls 312 MMbbls 274 Bcf Calamangan Trough	Off-shore Visayan Basin 730 Metres 1,230 Metres 1,300 Metres 14.5 km² 14.5 km² 330m 500m 191 MMbbls 312 MMbbls 274 Bcf Calamangan Trough LAMPOS PROSPECT	Off-shore Visayan Basin 730 Metres 670 Metres 1,230 Metres 1,300 Metres 14.5 km² 14.5 km² 330m 500m 191 MMbbls 312 MMbbls 274 Bcf Calamangan Trough LAMPOS PROSPECT

^{2.} Success case if trap gas filled

Onshore East Africa: Discoveries since 2000





East Africa: Tanzania



Joint Venture Partners:

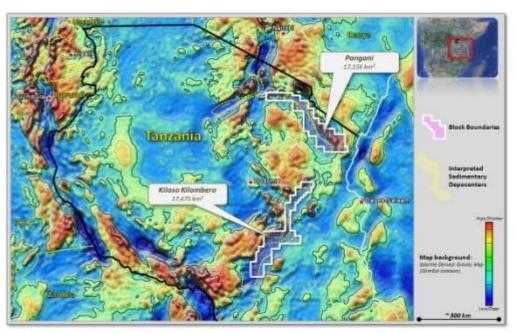
Name	%
Otto Energy (Tanzania) Pty Ltd	50.00%
Swala Oil and Gas (Tanzania) Limited	50.00%

KILOSA-KILOMBERO PSA

- ~17,000 square kilometres
- The Cenozoic rifting may be linked with the greater (western) rift system of the East Africa Rift
- May contain several thousand metres of prospective sediment fill
- Work program: airborne gravity and/or magnetic surveying, satellite and photogeology works and geochemical sampling

PANGANI PSA

- ~17,000 square kilometres
- A potential arm of a triple point junction on the eastern branch of the East African Rift System
- Work program: airborne gravity and/or magnetic surveying, satellite and photogeology works and geochemical sampling



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THANK YOU

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