



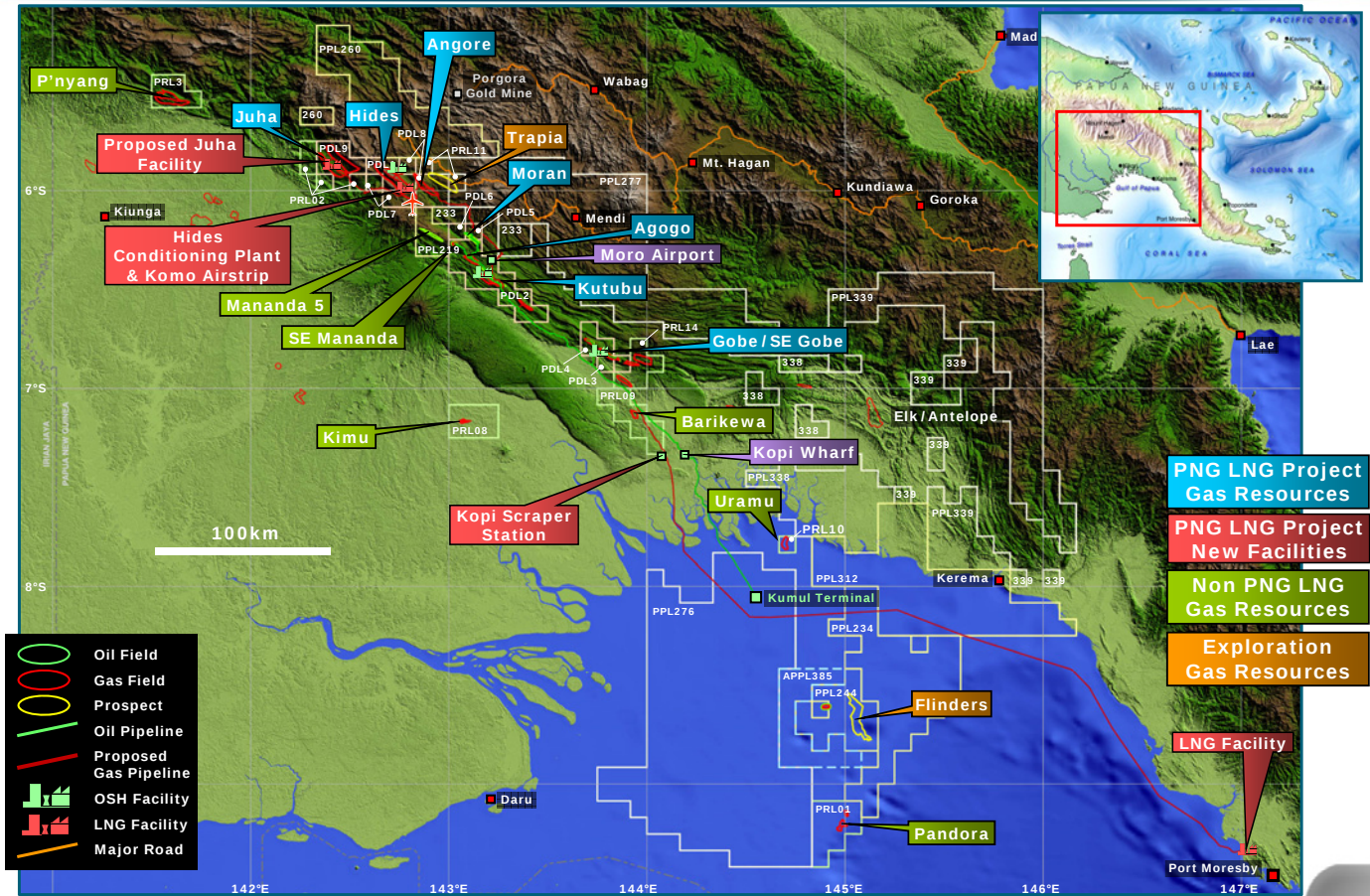
Oil Search Profile

- Established in Papua New Guinea (PNG) in 1929
- Operates all of PNG's producing oil and gas fields. Current gross production ~33,500 boepd, net share ~18,500 boepd
- At December 2011, proven reserves were 330 mmboe, proven and probable 553 mmboe plus 318 mmboe 2C resources, taking 2P reserves and 2C resources to 870 mmboe
- PNG Government is largest shareholder with 15%. In early 2009, Govt issued exchangeable bonds over shares to IPIC of Abu Dhabi
- 29% interest in PNG LNG Project, world scale LNG project operated by ExxonMobil. Project in construction, first LNG sales expected 2014
- Exploration interests in PNG and Middle East/North Africa
- Market capitalisation ~US\$9 billion. Listed on ASX (Share Code OSH) and POMSOX, plus ADR programme (Share Code OISHY)



Key Oil and Gas Fields, PNG

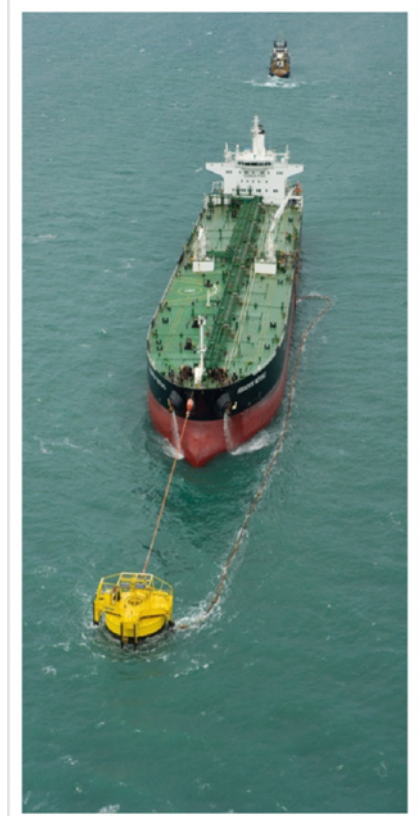
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Significant Growth Phase

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- Top quartile performer for past six years
- Significant growth opportunities identified, capable of driving future value
- Largest ever development, appraisal and exploration programme now underway
- Series of catalysts over next 18 months, with drilling results progressively delivered
- Activities supported by steady production, strong cash flows and healthy balance sheet

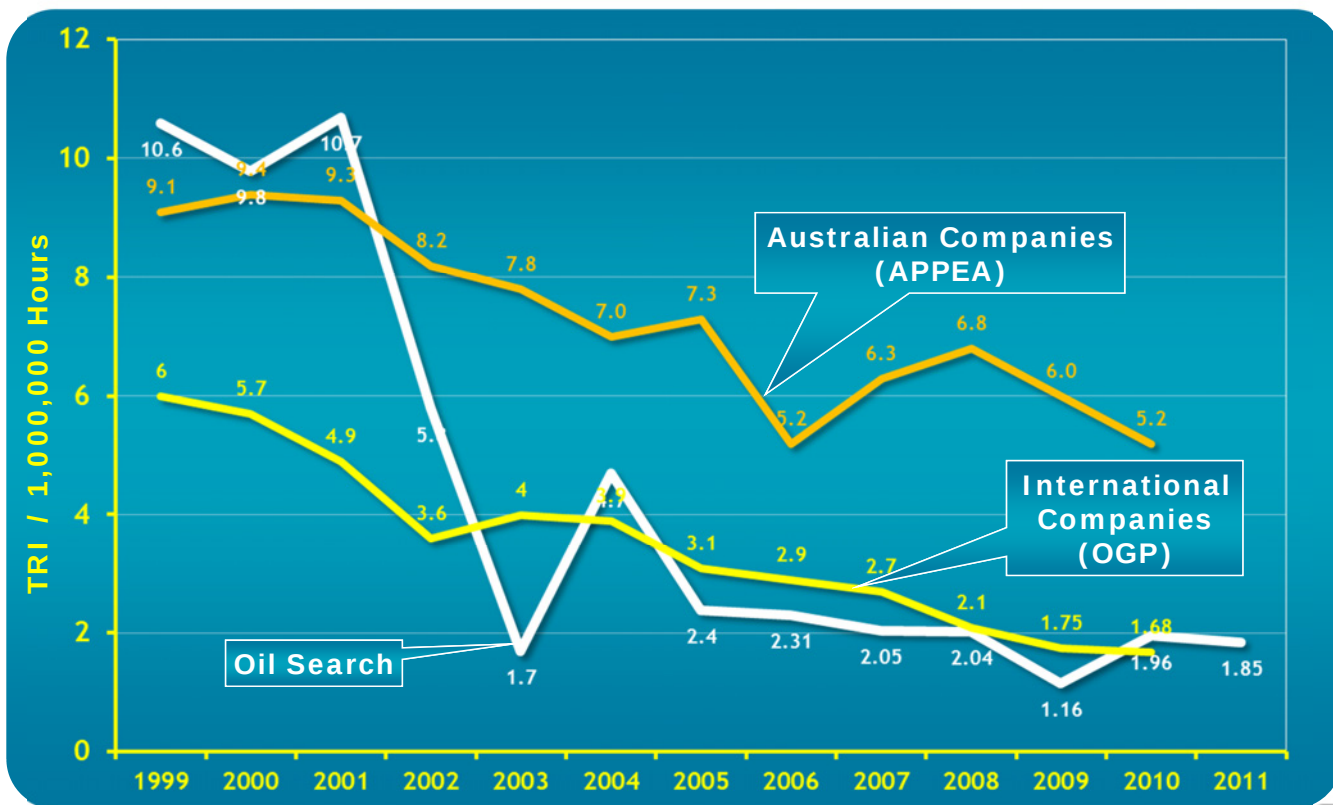




Focus on Safety

Total Recordable Injury Frequency Rate of 1.85 in 2011

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PNG LNG Project

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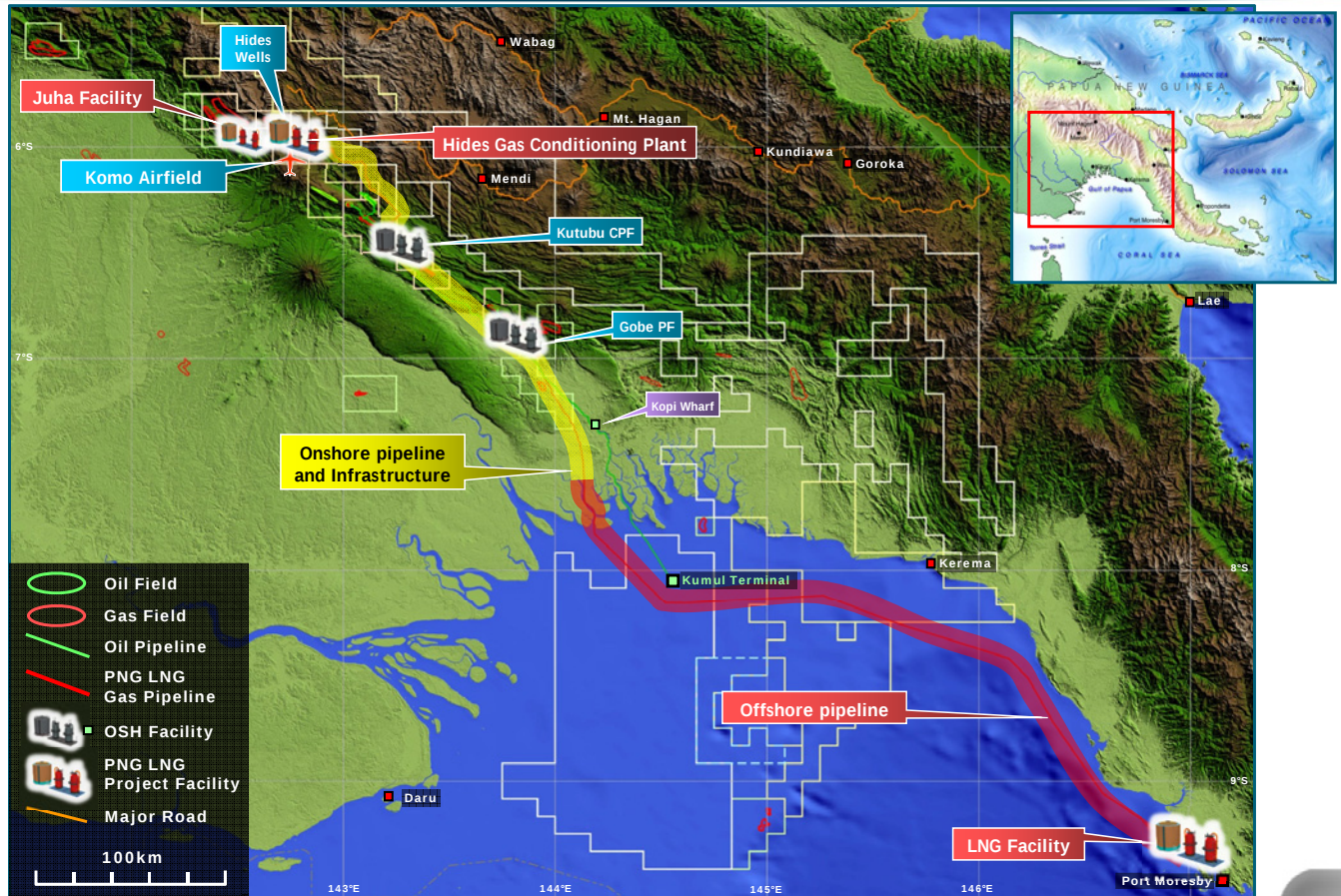
**PNG LNG Project
progressing well**

**Remains on track for
first sales in 2014**

**Budget unchanged at
US\$15.7 billion**

**2012 peak activity year
for Project**

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PNG LNG Project Overview

- 6.6 MTPA, 2 train development, operated by ExxonMobil
- Over its 30-year life, PNG LNG expected to produce more than 9 tcf of gas and 200+ million barrels of associated liquids
- Initial Equities:
 - ExxonMobil 33.2%
 - Oil Search 29.0%
 - National Petroleum Company of PNG (PNG Government) 16.8%
 - Santos 13.5%
 - Nippon Oil 4.7%
 - MRDC (PNG Landowners) 2.8%
- Fully contracted to Asian buyers, with continuing strong market interest
 - Sinopec (China) ~2.0 MTPA
 - TEPCO (Japan) ~1.8 MTPA
 - Osaka Gas (Japan) ~1.5 MTPA
 - CPC (Taiwan) ~1.2 MTPA

- Main EPC contractors:
 - LNG Plant: Chiyoda/JGC
 - Offshore Pipeline Saipem
 - Hides Gas Plant CBI/Clough JV
 - Onshore Pipeline Spiecapag
 - Infrastructure McConnell Dowell/CCC JV
 - Early Works Clough/Curtain JV
 - Associated Gas (OSH only) Jacobs (formerly Aker Solutions)
- Different labour environment to Australian LNG projects. Workforce of ~16,000, >50% PNG nationals, plus many other different nationalities
- First LNG sales on track for 2014, capital cost US\$15.7 billion

PNG LNG Plant Site



PNG LNG Plant Site

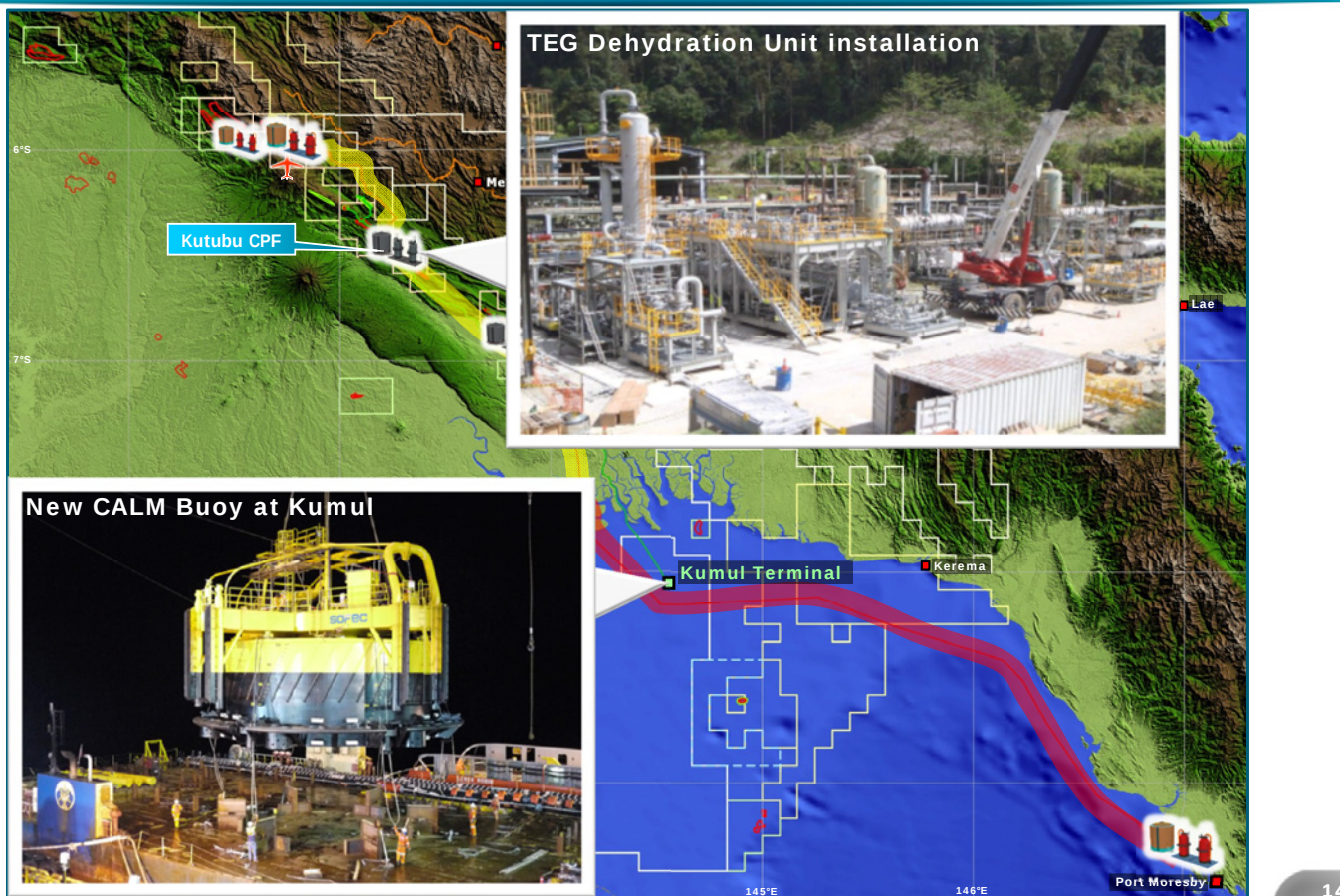
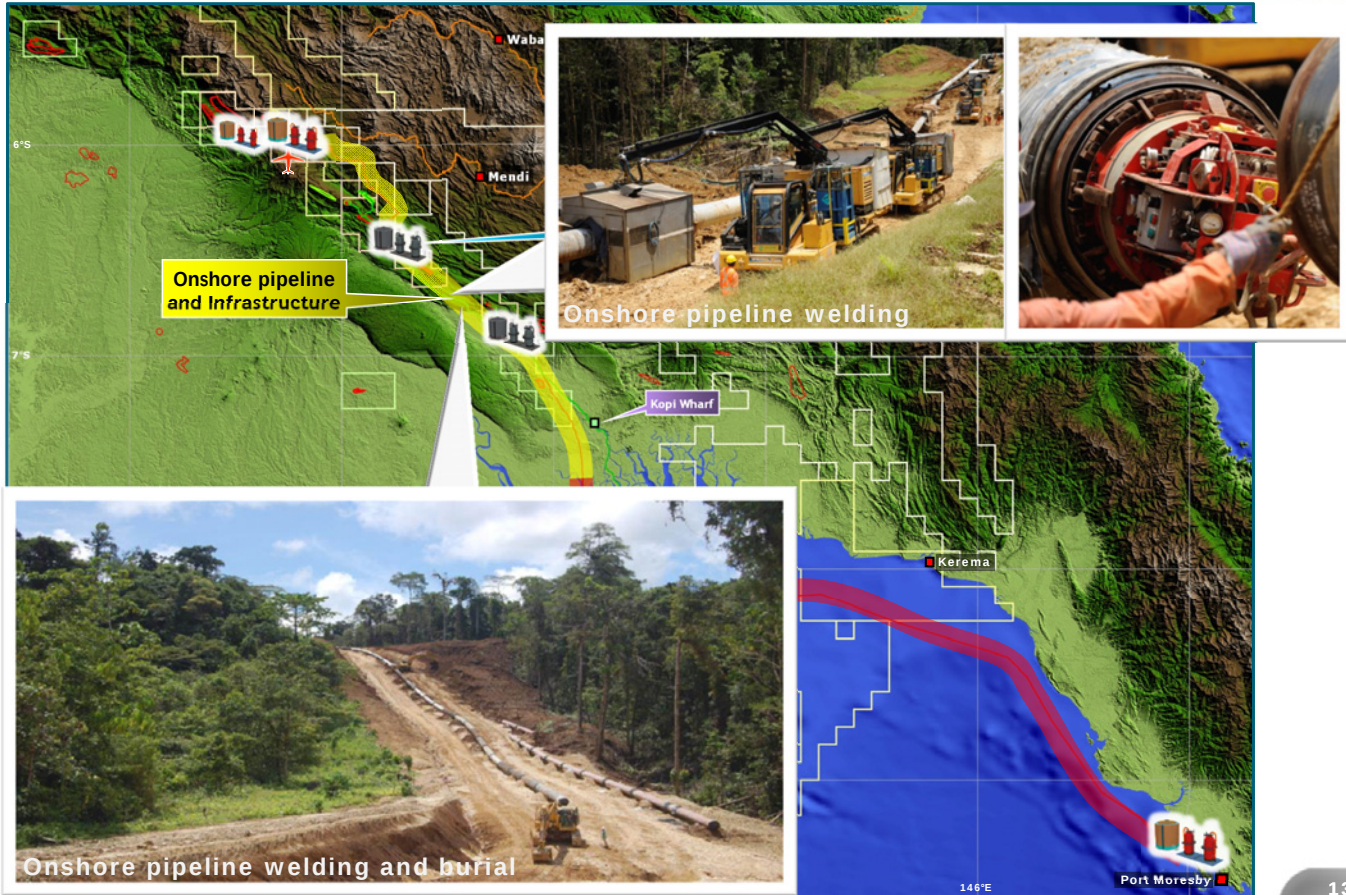
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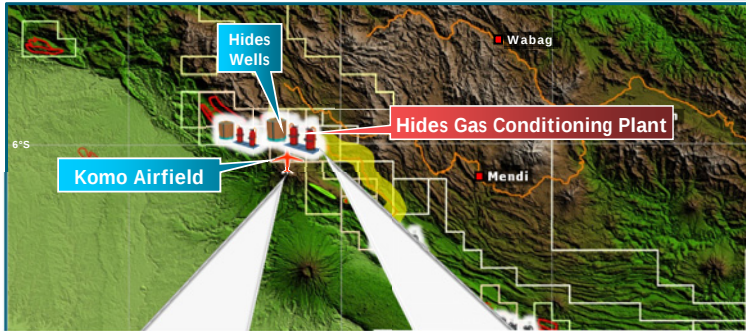


PNG LNG Project Offshore Pipeline

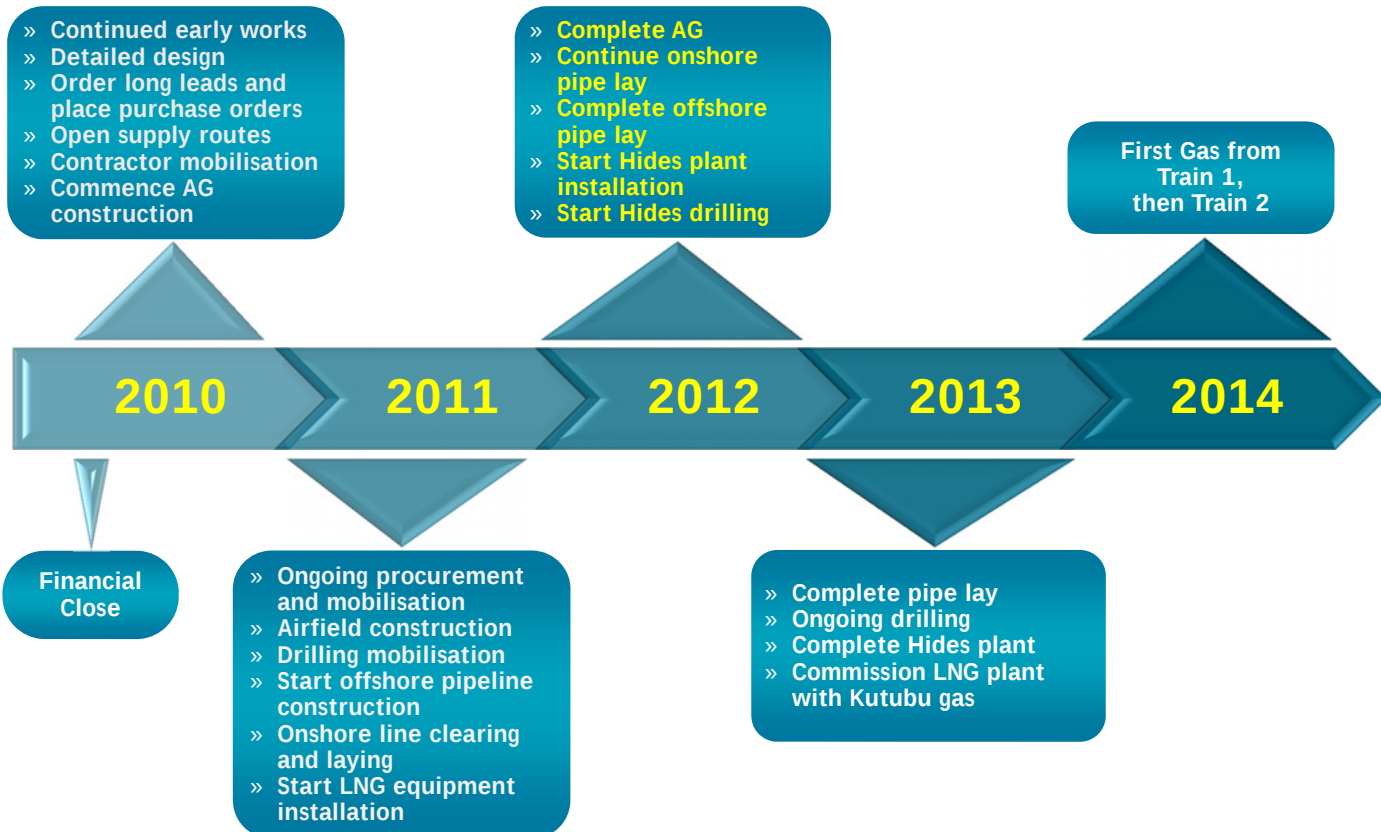
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Timetable





Gas Maturation, PNG Highlands

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Angore anticline, PNG Highlands

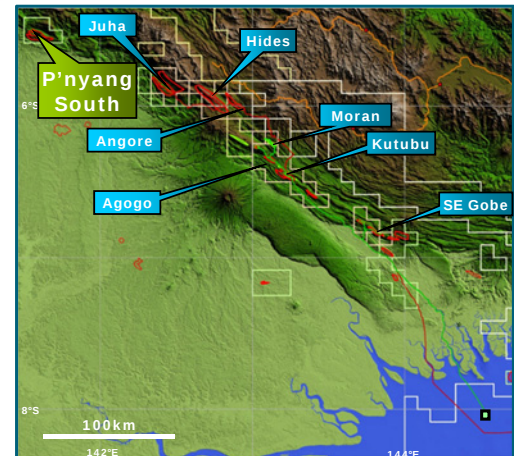
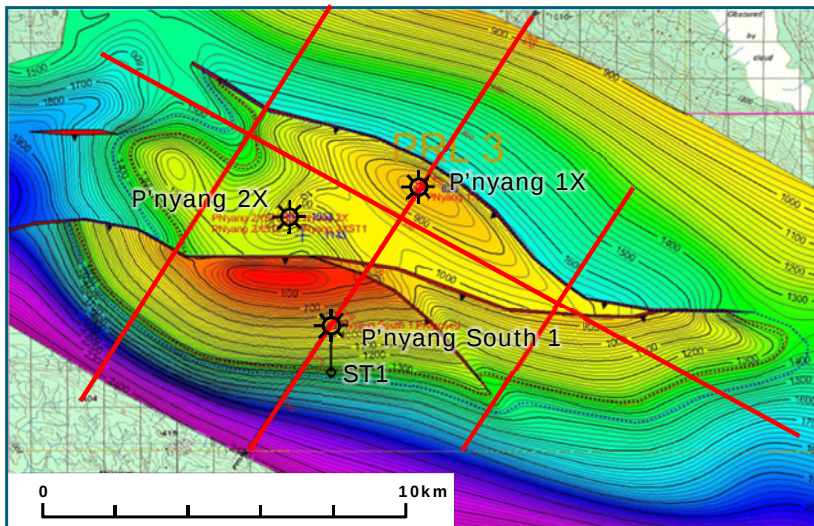
- Highlands gas growth strategy:
 - Convert existing probable and possible reserves in PNG LNG fields to proven contractable category
 - New exploration activities
- P'nyang South
- Trapia exploration well
- Hides development and appraisal drilling
- Associated Gas reserves expansion and certification

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P'nyang South

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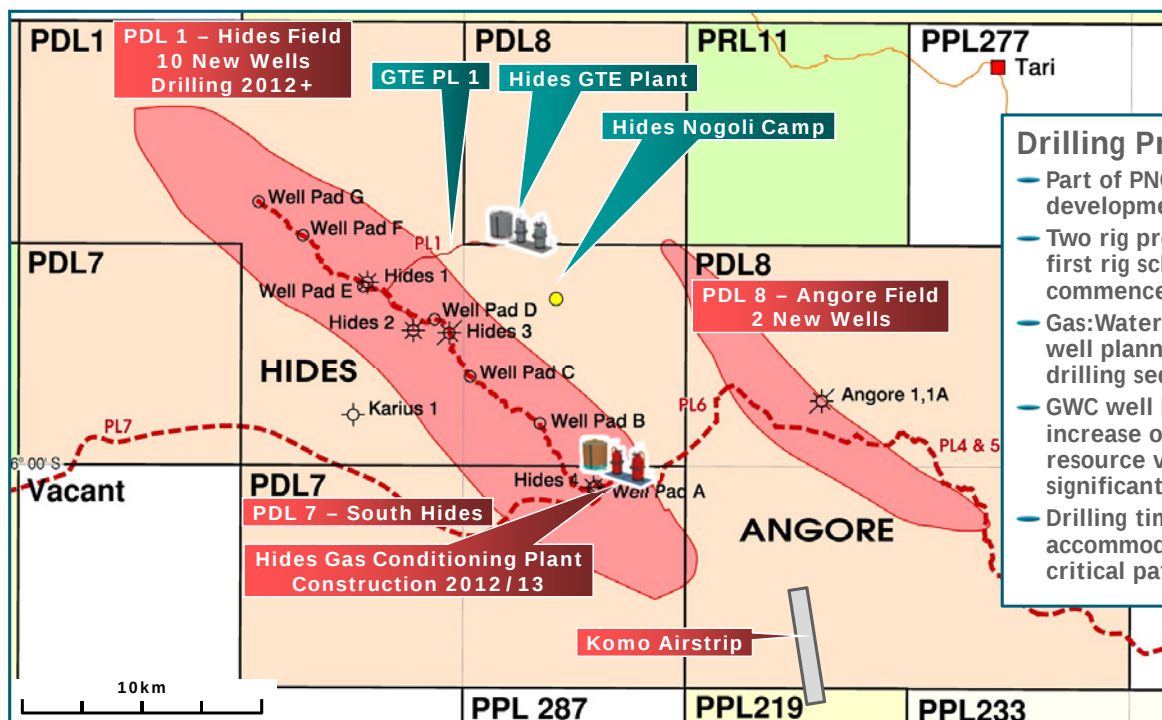


- P'nyang South 1 discovered 184 metre gas zone in southern fault block
- Sidetrack, P'nyang South 1 ST1, drilled to define gas:water contact, extended known gas column to ~380 metres
- Seismic and structural data suggests additional up-dip potential, total gas column >650 metres
- Result materially increases total estimated 2C gas resources in P'nyang field, potential key underpinning volume for LNG expansion
- PRL 3: ExxonMobil 49%, Oil Search 38.5%, JX Holdings 12.5%

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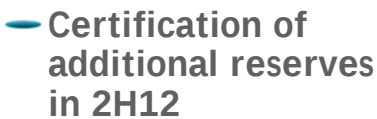


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- The map displays the Angore area with various geological features and seismic survey lines. Key locations and features include:
- Structural Features:** NW Angore, Huria, Trapia 1, Tagari, Hides, and Doma Peaks.
 - Seismic Survey Lines:** 2010 Seismic Survey (blue lines) and 2012 Seismic Survey (yellow dashed lines).
 - Geological Units:** PDL 1, PDL 5, PDL 6, PDL 7, PDL 8, PDL 9, PDL 10, PDL 11, PDL 12, PDL 13, PDL 14, PDL 15, PDL 16, PDL 17, PDL 18, PDL 19, PDL 20, PDL 21, PDL 22, PDL 23, PDL 24, PDL 25, PDL 26, PDL 27, PDL 28, PDL 29, PDL 30, PDL 31, PDL 32, PDL 33, PDL 34, PDL 35, PDL 36, PDL 37, PDL 38, PDL 39, PDL 40, PDL 41, PDL 42, PDL 43, PDL 44, PDL 45, PDL 46, PDL 47, PDL 48, PDL 49, PDL 50, PDL 51, PDL 52, PDL 53, PDL 54, PDL 55, PDL 56, PDL 57, PDL 58, PDL 59, PDL 60, PDL 61, PDL 62, PDL 63, PDL 64, PDL 65, PDL 66, PDL 67, PDL 68, PDL 69, PDL 70, PDL 71, PDL 72, PDL 73, PDL 74, PDL 75, PDL 76, PDL 77, PDL 78, PDL 79, PDL 80, PDL 81, PDL 82, PDL 83, PDL 84, PDL 85, PDL 86, PDL 87, PDL 88, PDL 89, PDL 90, PDL 91, PDL 92, PDL 93, PDL 94, PDL 95, PDL 96, PDL 97, PDL 98, PDL 99, PDL 100.
 - Topographic Features:** Mt. Kerewa.
 - Other Labels:** PPL 260, PPL 257, PPL 287, PPL 230, PPL 240, PPL 233, PPL 378, PPL 239, PPL 240, PPL 233, PPL 378, PPL 239, PPL 240, PPL 233, PPL 378.



- Part of PNG LNG development
- Two rig programme, with first rig scheduled to commence drilling shortly
- Gas:Water Contact (GWC) well planned for early in drilling sequence
- GWC well has potential to increase overall Hides resource volume significantly
- Drilling timing adjusted to accommodate Project critical path optimisation

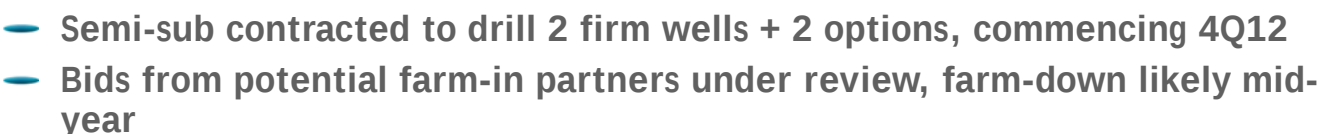
PDL 1		PDL 7		PDL 8	
ExxonMobil	36.81%	ExxonMobil	36.81%	ExxonMobil	36.812%
Oil Search	16.66%	Oil Search	40.69%	Oil Search	40.69%
Santos	24.03%	PNG Govt	20.50%	PNG Govt	20.50%
PNG Govt	20.50%	Gas Resources Hides No.4 Ltd.(L/O)	2.00%	Gas Resources Angore Ltd. (L/O)	2.00%
Gas Resources Gogira I td.(L/O)	2.00%				



- Reserves and deliverability review for oil and gas in existing oil fields will provide optimal production management plan post commencement of gas production for PNG LNG
- Potential upside for both gas and ongoing oil production



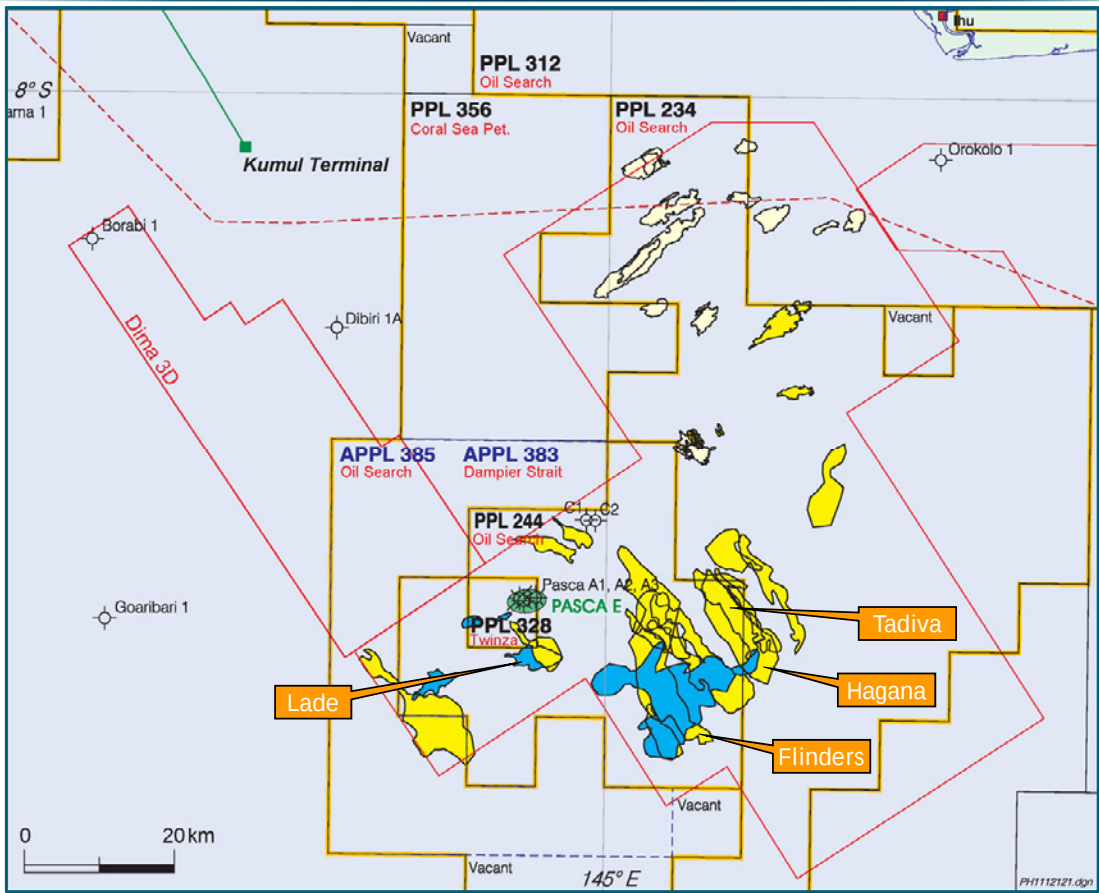
- OSH acquired significant equity positions/options for high equity in Gulf in 2010
- Major seismic survey acquired in 2011, which identified significant resource potential:
 - Over 30 opportunities across multiple play types
 - Potential to support 2 trains
- Additional seismic recently completed





Results of Offshore Core Area

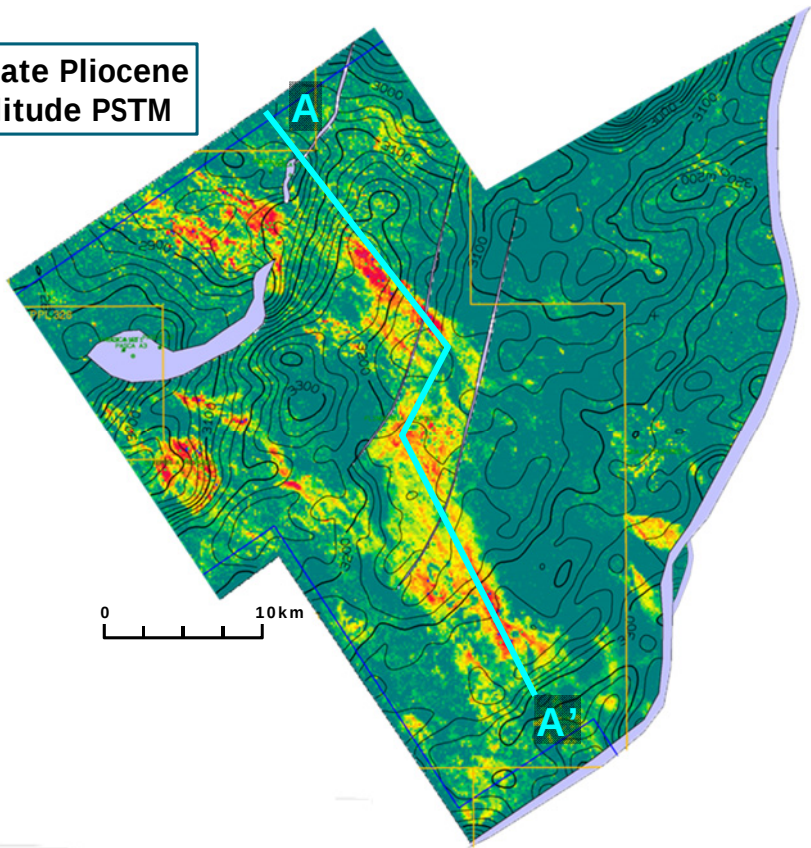
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Results of Offshore Core Area

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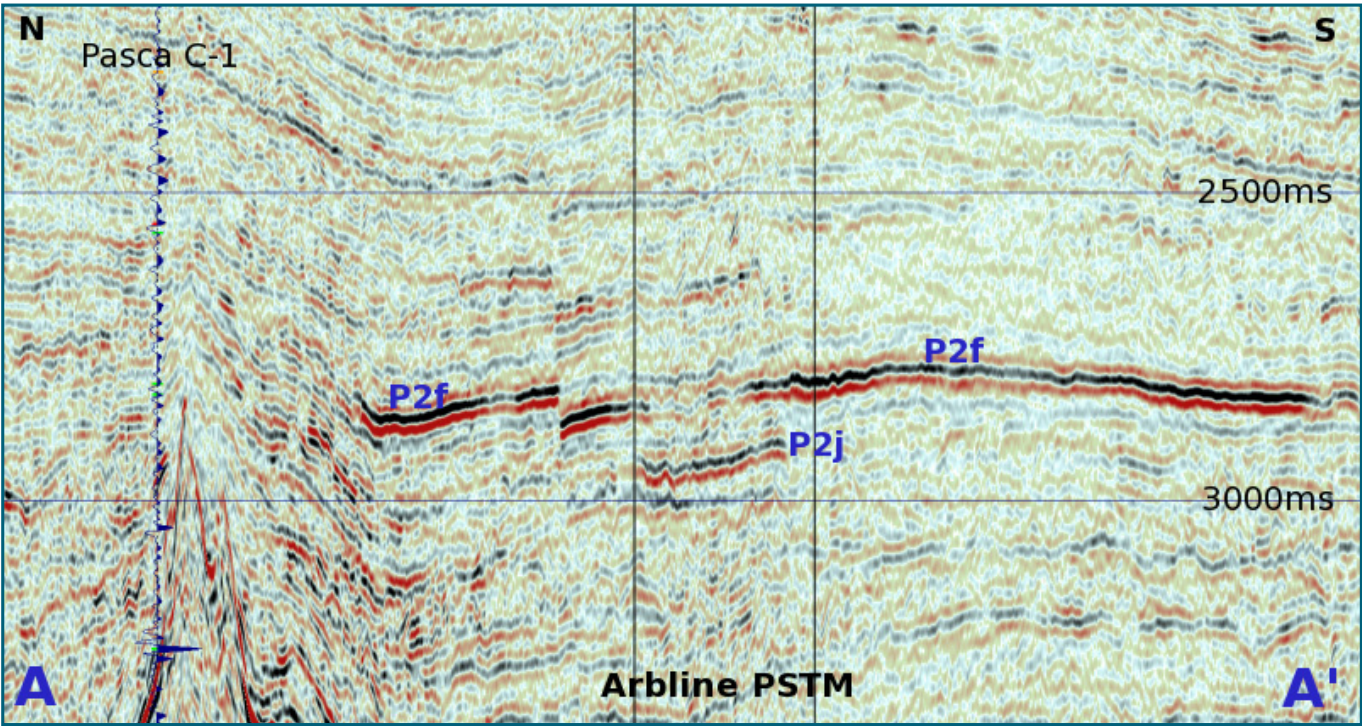
Flinders - Late Pliocene
Peak Amplitude PSTM





Results of Offshore Core Area

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Production

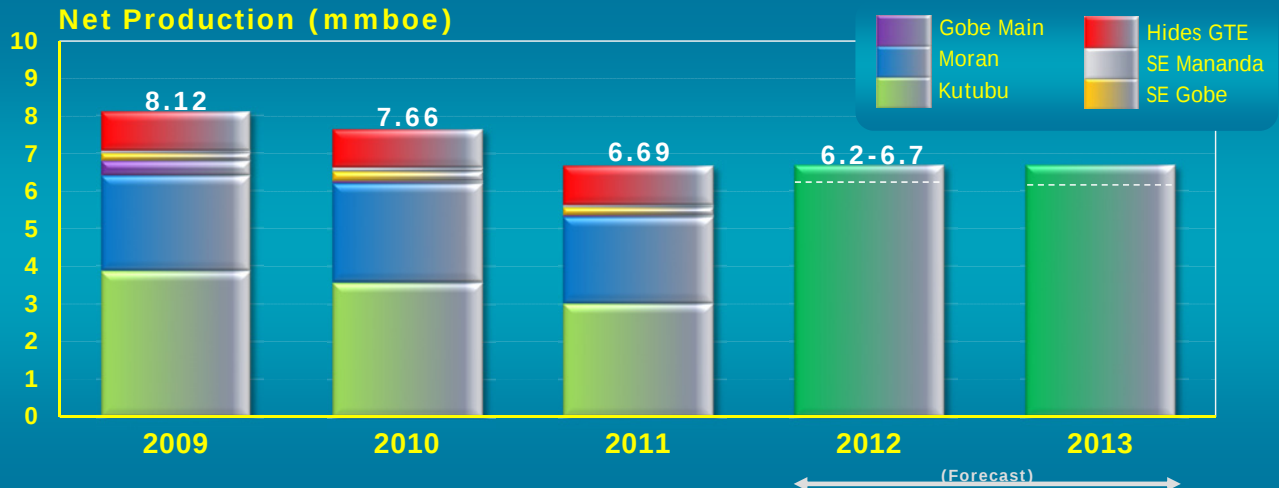
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Moran, SE Mananda, Agogo 6 well site & Agogo Production Facility



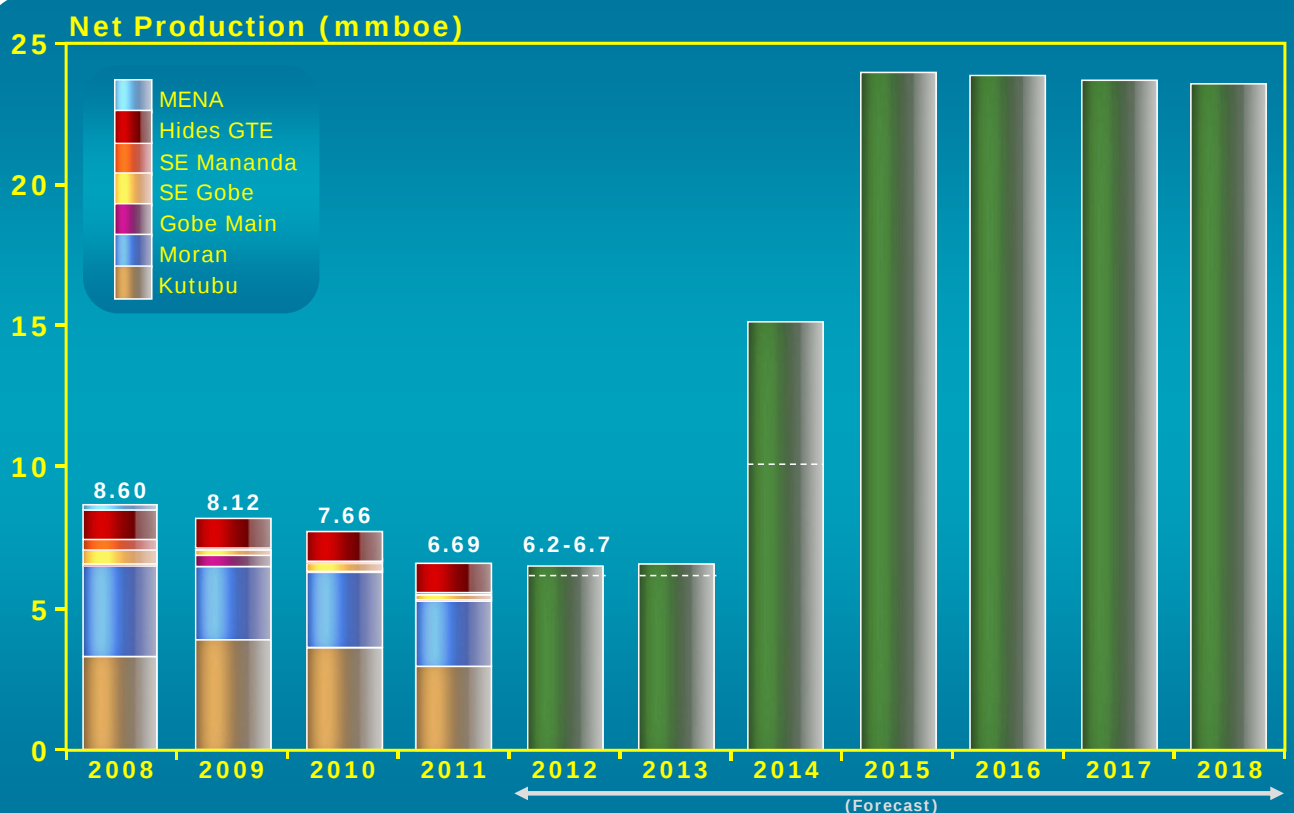
Oil Search Production Outlook - existing fields



- 2012 production guidance of 6.2 - 6.7 mmboe, unchanged from 2011 following success in near-field drilling programme (100% success rate in last 36 development/appraisal wells)
- Production in 2013 expected to be broadly flat, subject to success of work programmes
- Rig 103 being mobilised back from P'nyang to PDL 2, optionality to pursue exploration and appraisal opportunities and development programme



PNG LNG will transform production picture





Other Material Exploration Opportunities

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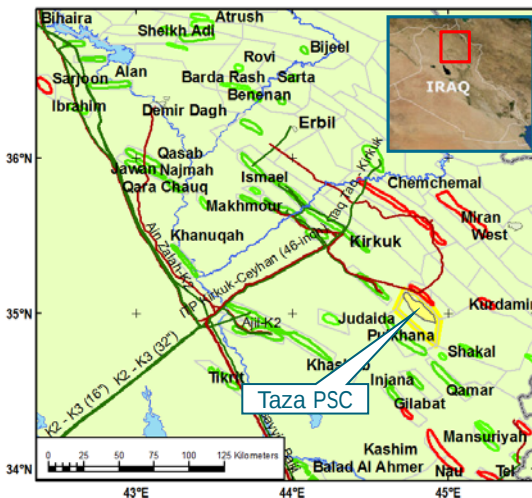


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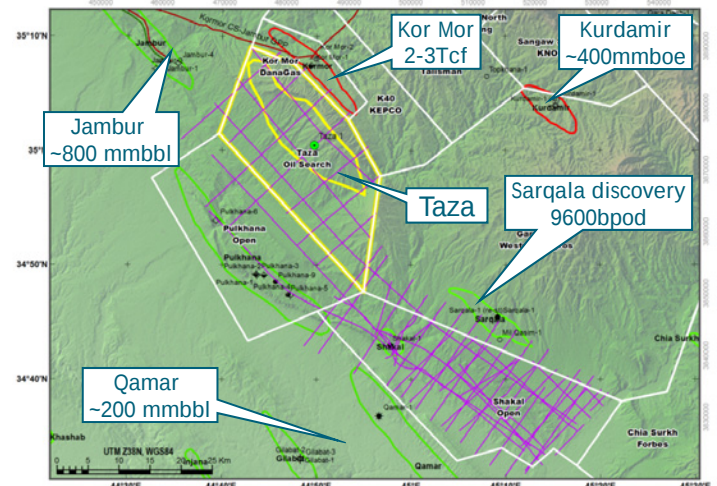


Kurdistan Region of Iraq - Taza PSC

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On track for June 2012 spud

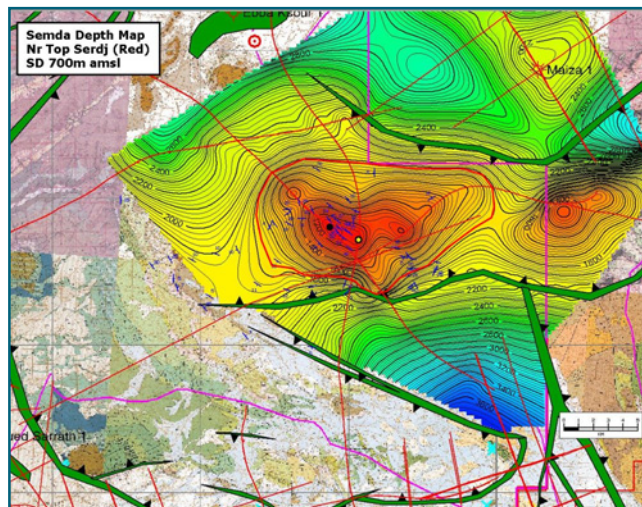
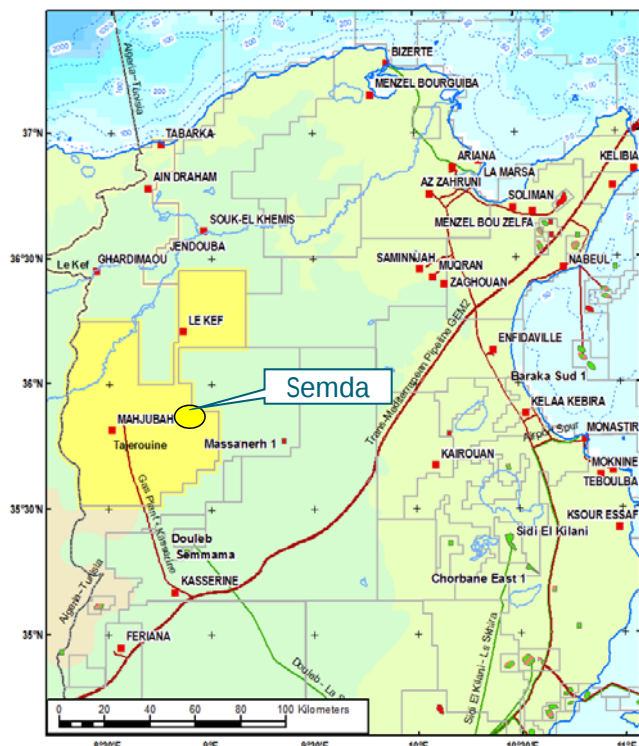


- Highly prospective region with many discoveries in last 4-5 years
- Taza PSC: OSH 60% (operator), ShaMaran 20%, KRG 20%
- Taza 1 well to spud shortly
- Potential mean recoverable resource 200 - 400 mmbbl, depending on recovery factors, phases present

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Tunisia - Tajerouine PSC



- Tajerouine PSC: OSH 100%
- Seismic acquired 2010, additional seismic in late 2011
- Well-defined structural closure at proven reservoir levels and deeper levels
- Potential recoverable resource: shallow oil (50-100mmbbl) and deeper gas (100-200bcf)
- Preparations underway for 4Q12 spud
- 2 year PSC extension secured



PNG Issues

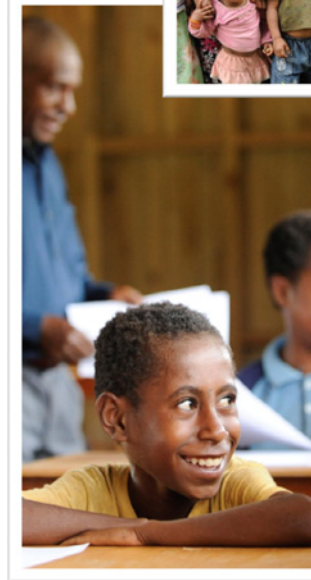
- Unprecedented political uncertainty in PNG over past year:
 - No impact to operations with continued progress on all projects during this period
- Election 23 June - 6 July, writs returned by 27 July, with new Government formed in August/September:
 - Preparing to re-engage with new Government
- Oil Search likely to be PNG's largest single investor in 2012, with over US\$2bn to be spent on development, appraisal, exploration and operations:
 - Significant vote of confidence in quality of assets and ability of Company to work with Government, bureaucrats and community and manage operating and investment risks
- Future consistency of fiscal terms vital for sustained investment





Sustainability Focus

- Desire to play a role in long term development and wellbeing of people of PNG
- Continued push towards improved transparency and governance of benefits distribution, taxes and landowner company payments
- Investment in community health programmes substantially increased, driven by Oil Search Health Foundation, supported by Global Fund, AusAid, ADB
- Active community development programmes:
 - Education and training
 - Agriculture
 - Health and sport development



Summary

- 2012 transformational year for Oil Search. Unprecedented opportunity to underscore long term value growth from OSH's portfolio of assets
- Peak activity year for PNG LNG Project delivery
- Largest drilling programme ever undertaken by Oil Search underway, will continue through 2012 into 2013
- Continued strong oil field production performance and active pursuit of near field opportunities
- Activities underwritten by strong cash flows, solid balance sheet
- Remain confident that country risks and challenges can be managed

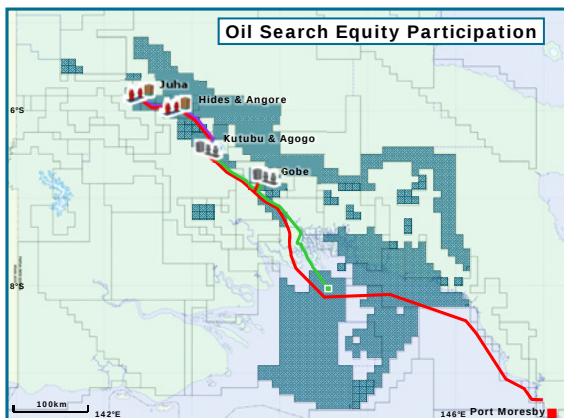
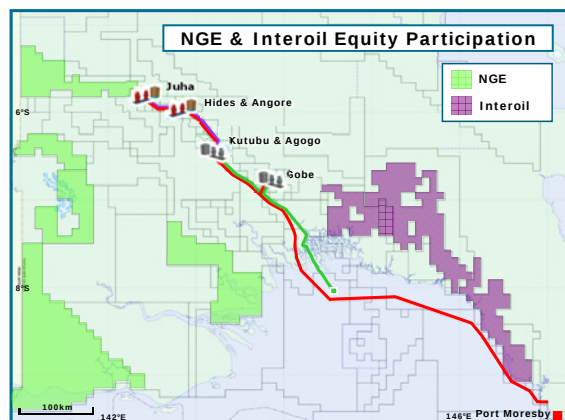
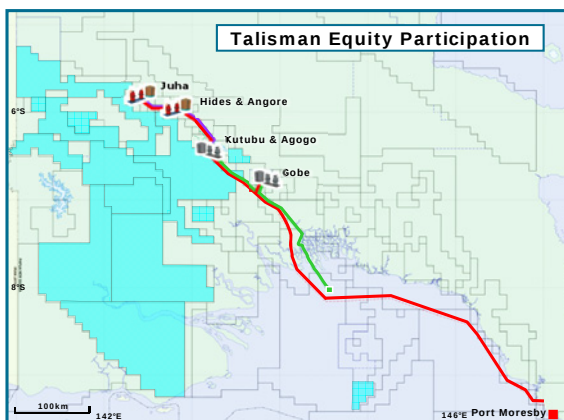


Appendix 1: 2012 Guidance

- **Production:**
 - 6.2 - 6.7 mmboe
- **Operating costs**
 - US\$21 - 24/boe (incl. corporate costs)
 - Impacted by:
 - Major workover programme to maximise oil recoveries before gas production
 - FOREX
 - PNG inflation
 - Associated Gas activities
 - Sustainability initiatives
- **Depreciation, depletion and amortisation:**
 - US\$7 - 9/boe
 - Future DD&A profile impacted by life extension activities and development drilling opportunities
- **Investment outlook**
 - Exploration (~20-25% MENA): US\$240 - 280m (US\$145m in 2011)
 - PNG LNG Project (including capitalised interest and fees): US\$1,650 - 1,750m (US\$1,287m)
 - Production: US\$130 - 150m (US\$129m)
 - Corporate (including rigs): US\$10m (US\$7m)
 - Business Development: US\$7m (US\$10m)
- **Liquidity**
 - Liquidity at 31 March 2012 ~US\$1.1 billion (US\$0.9bn cash plus corporate facility of US\$232m)
 - At end March 2012, US\$2.01 billion drawn down under PNG LNG project finance facility
 - Company remains well placed to meet existing commitments
 - Expect to replace corporate facility prior to 3Q 2013 expiry



Appendix 2: Other Key PNG Players



- Talisman/Mitsubishi have significant acreage in Western Forelands. InterOil has strong position in Eastern Forelands
- OSH strategy focused on core PNG LNG Foldbelt acreage and Gulf - viewed as offering greatest potential for large gas discoveries



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