



Investor Field Trip 28-30 March 2012

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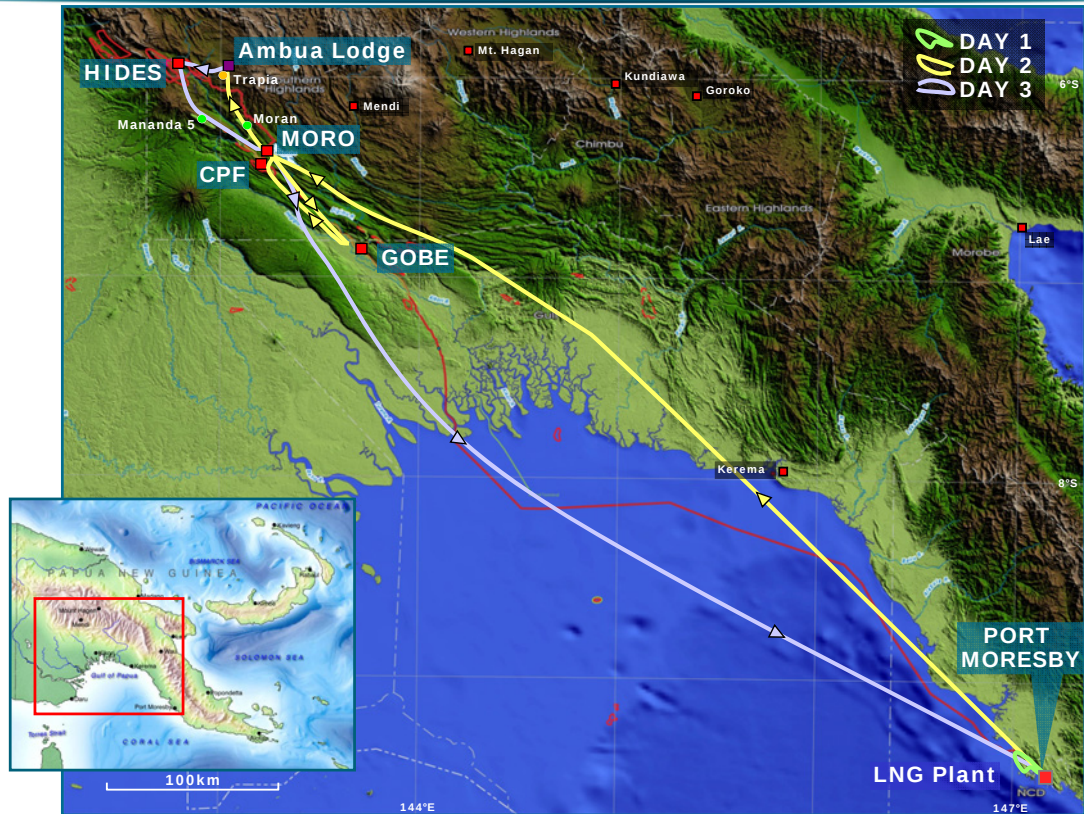
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Field Trip Route

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Key Oil and Gas Fields, PNG

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DAY 1 - Port Moresby

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- Visit LNG Plant Site
- Oil Search Health Foundation launch, Gateway Hotel
- Overnight Airways Hotel



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PNG LNG Plant Site - Schematic

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PNG LNG Plant Site - Progress

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February 2012



February 2011



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PNG LNG Plant

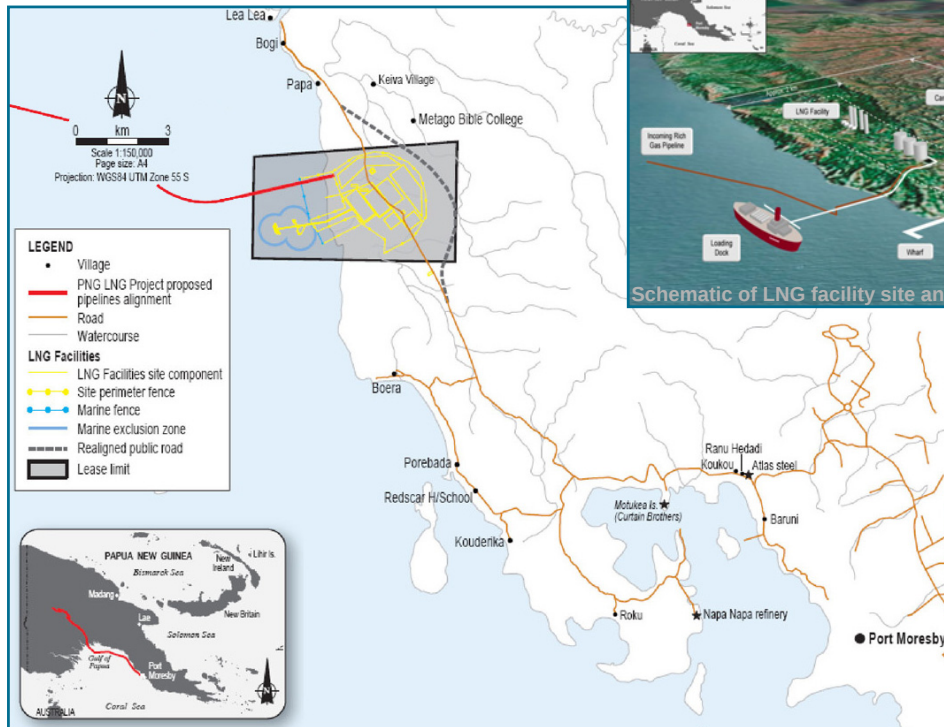
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- LNG facility located on State Portion 152 near Port Moresby
- 2 x 3.3 MTPA LNG trains
- LNG storage tanks at the facility
- LNG loading jetty off the coast for tanker ships to berth and load
- Supporting facilities and infrastructure:
 - Large camp for construction (~7,500) and operations (~500) personnel
 - Upgrade of existing road between LNG facility and Port Moresby and rerouting of road around the LNG facility to maintain traffic flow to the north (completed)
 - Temporary laydown areas during construction only

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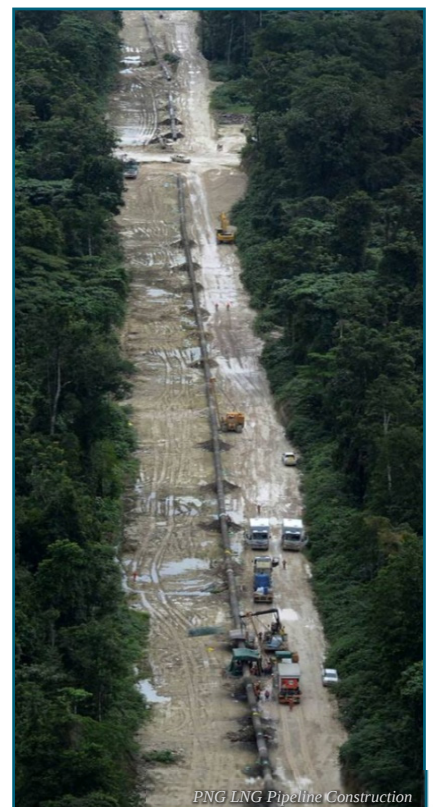


LNG Facility Location



DAY 2 - PNG Highlands

- Presentations on PNG LNG Project and Gas Growth
- View PNG LNG pipeline
- Presentation on production and near field exploration, MENA
- Visit CPF - AG activities
- Overfly Kutubu, Moran
- Overnight Ambua Lodge





PNG LNG Project Update

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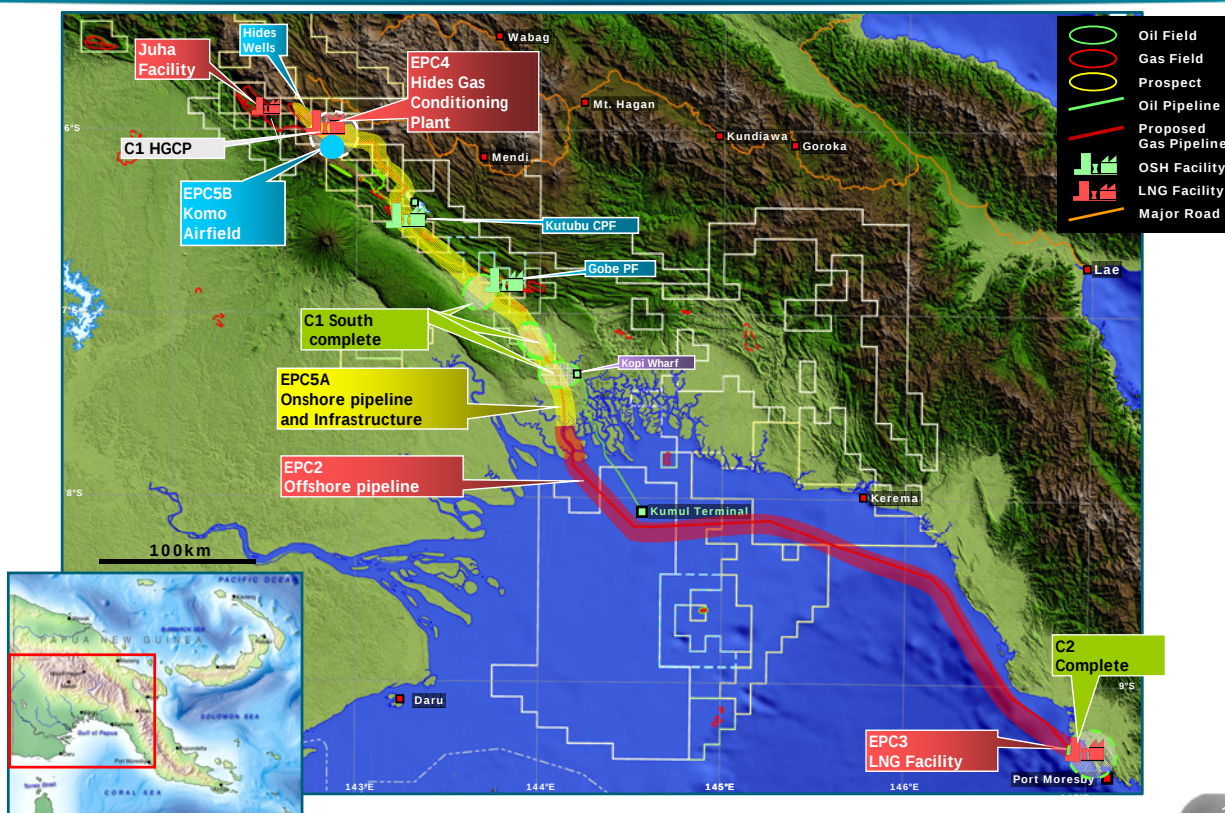


PNG LNG plant site



PNG LNG Project Overview

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- 6.6 MTPA, 2 train development, operated by ExxonMobil
- Over its 30-year life, PNG LNG expected to produce over 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
- Four-year construction period. First LNG sales expected 2014, capital cost US\$15 billion

Milestones achieved in 2011 - Upstream

- Commenced construction activities at Hides Gas Conditioning Plant (HGCP) including commencement of piling work
- Good progress at Komo, with significant improvement in earthworks and installation of first foundations for terminal building
- Ongoing progress on onshore pipeline, with welding of over 100 kilometres and completion of first major onshore pipeline river crossing
- Delivered first of two drilling rigs to PNG in preparation for development drilling
- Completed major shutdown at oil facility for tie-ins and new equipment. Installed new export buoy

Milestones achieved in 2011 - Downstream

- Commenced construction of process trains, utility areas, LNG tanks and jetty. In 4Q, completed LNG tank concrete foundations and commenced construction of outer LNG tank shells
- Completed 130 kilometres of offshore pipeline including landfall site at LNG Plant site (Caution Bay), trenching, shore pull and trench backfilling
- Contract for construction of two new LNG carriers let by Mitsui
- At end 2011, more than 14,300 people employed on Project activities, 60% PNG citizens. Includes >1,000 females, of which 94% PNG citizens
- Project budget increased by US\$700 million primarily to address cost increase of strong A\$
- Project scheduled for first deliveries in 2014

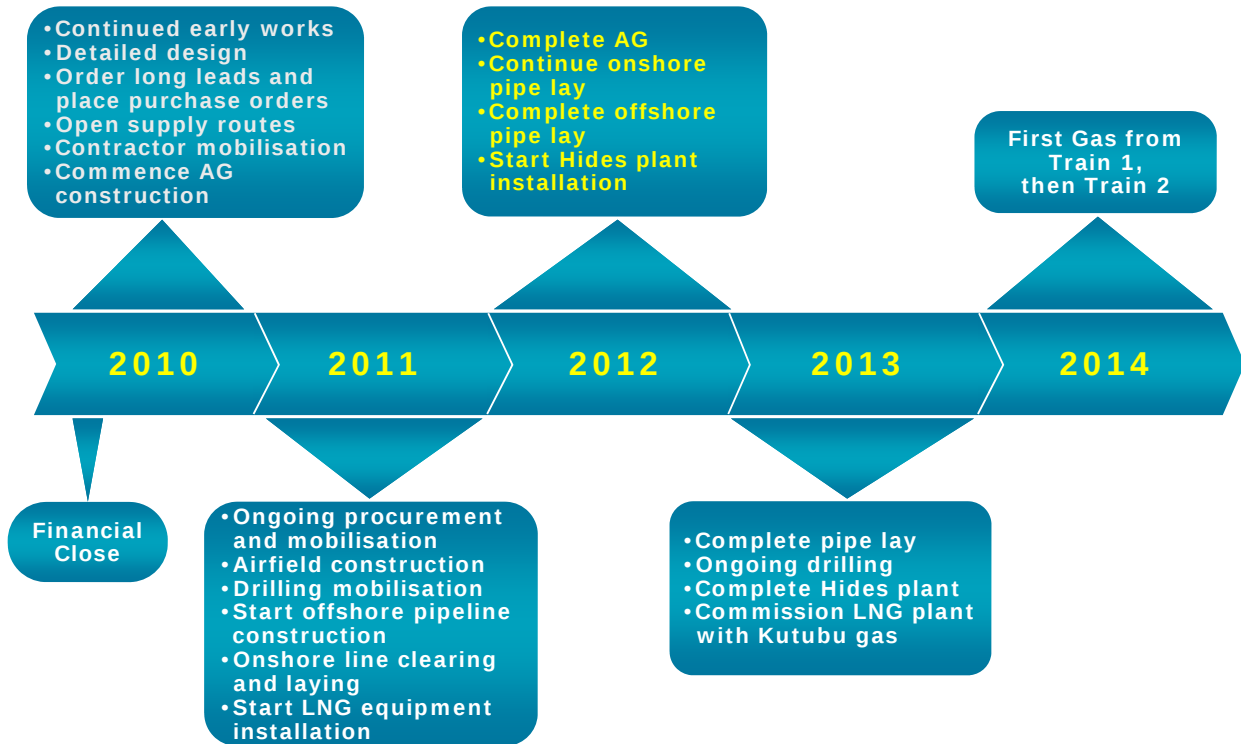
2012 Landslide

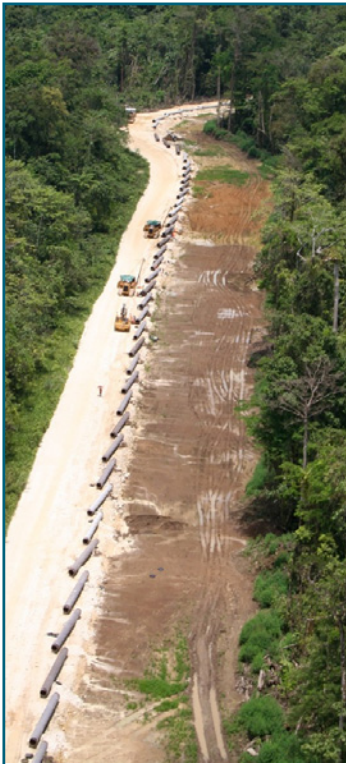
- Major landslide occurred at Hides in January 2012
- PNG Government's National Disaster and Emergency Relief Office managed incident
- Esso Highlands and Oil Search provided support/assistance to local community
- PNG LNG operations have resumed and road access restored
- Not expected to impact 2014 Project start-up
- Government to undertake independent investigation



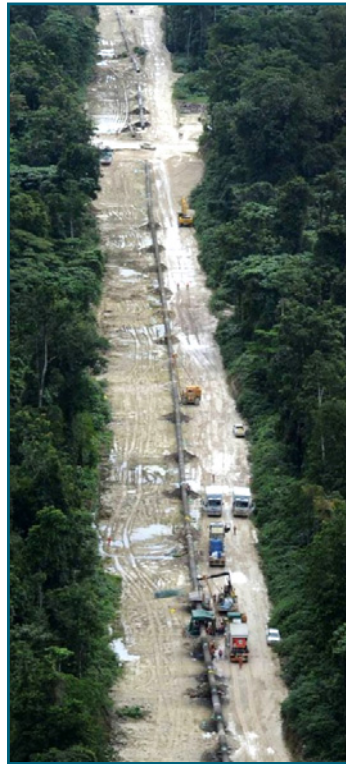
Focus items for 2012

- Completion of Komo Airfield construction
- Structural steel erection, mechanical construction of major equipment at HGCP
- Continued construction at LNG Plant site including commencement of topside jetty works and tank hydrostatic testing
- Mechanical completion of offshore and Kopi / Kutubu sections of the onshore pipeline
- Completion of AG CPF and Gobe plant modifications and PL2 Kumul refurbishment projects, including ready to supply commissioning gas status
- Commencement of development drilling
- Continued focus on working with government and local communities, maximising opportunities for local content

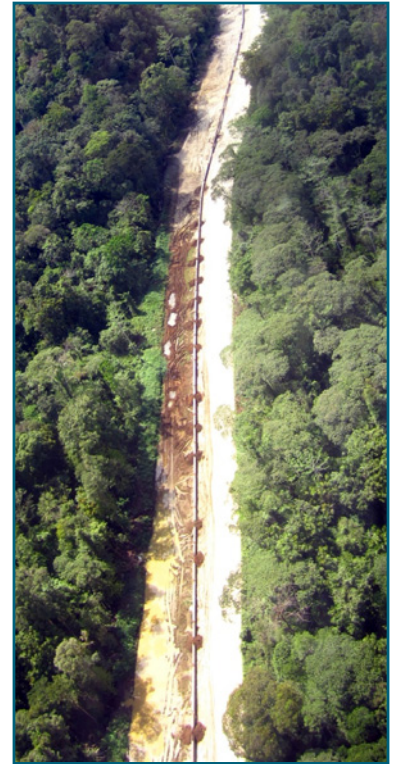




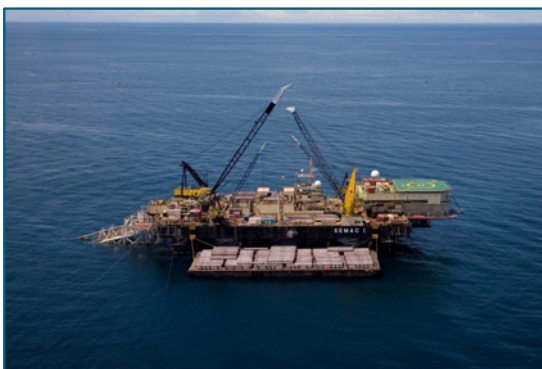
Pipeline stringing



Pipeline Welding



Welded pipeline



Offshore pipelay – SEMAC I



Offshore pipelay – SEMAC I



LNG Plant - LNG storage



LNG Plant - Condensers



PNG Gas Growth



Angore Anticline, Southern Highlands



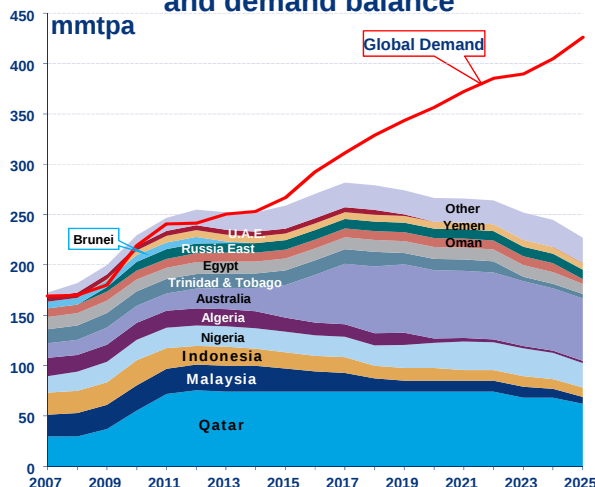
Gas Growth & Exploration

- Key strategic priority for Oil Search is to grow gas business in PNG
- Pursuing a two pronged strategy:
 - PNG LNG Expansion
 - Gulf Area LNG
- Focus on resource conversion from probable and possible to proven contractable reserves
- New exploration in Highlands and Gulf Region
- Continuing near-field exploration for gas and oil
- Pursuing high-graded exploration outside PNG

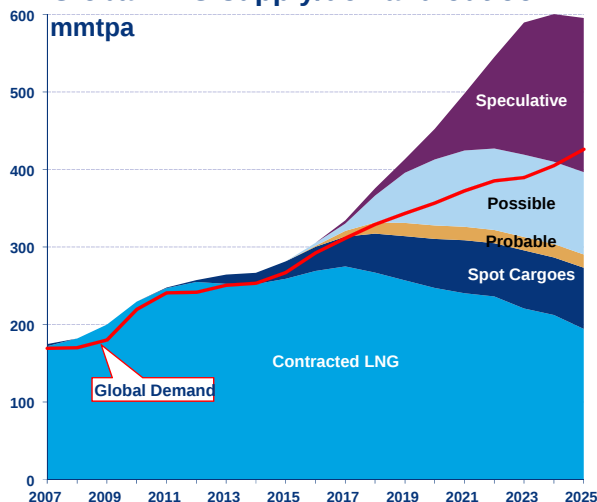


Global LNG Markets Outlook

Global LNG contracted supply and demand balance



Global LNG supply/demand outlook



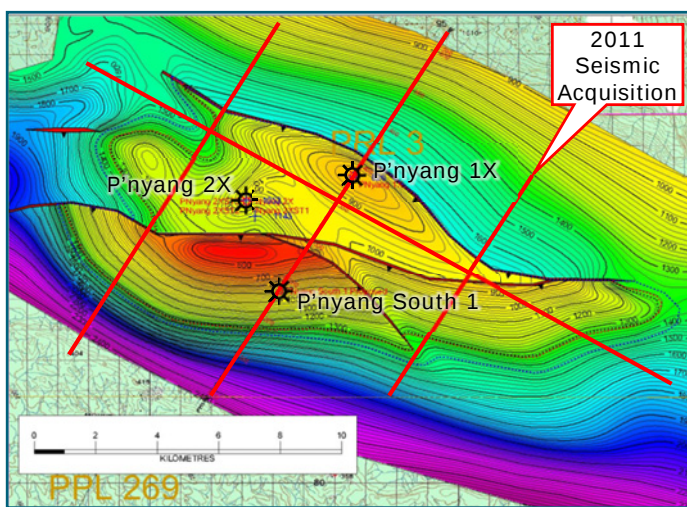
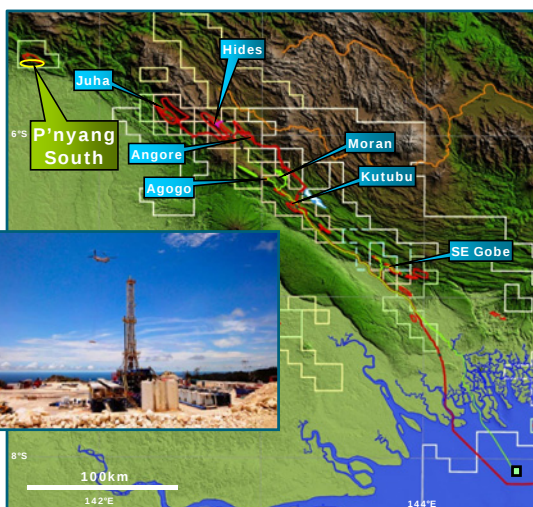
Source: Wood Mackenzie, February 2012

- Continued strong LNG demand from Asia (China, Japan due to contract roll-offs), new markets (India, Middle East etc). Requires substantial new capacity build to satisfy
- Multiple potential supply sources but some likely to be delayed and not all will happen
- North American LNG projects approved/proposed to take advantage of HH/Asian LNG arbitrage. Long term, exports from US likely to be limited by DOE for energy security reasons
- Capex inflation in Australia is increasing. Puts new greenfield projects at risk
- PNG remains well placed to capture growth in the market



P'nyang South 1

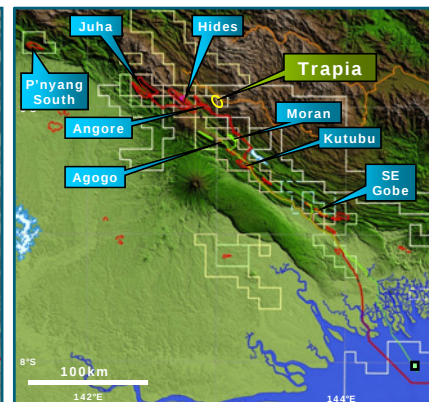
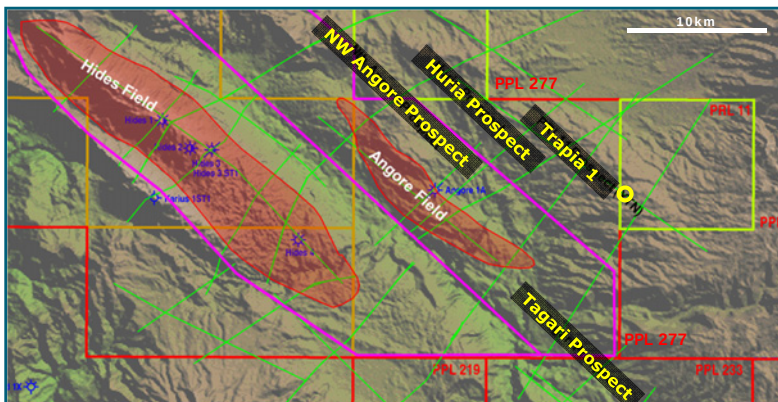
- Appraisal well successfully discovered gas in southern fault block
- Sidetrack currently underway to establish gas:water contact and extent of discovery
- PRL 3: ExxonMobil 49%, Oil Search 38.5%, JX Holdings 12.5%





Trapia 1

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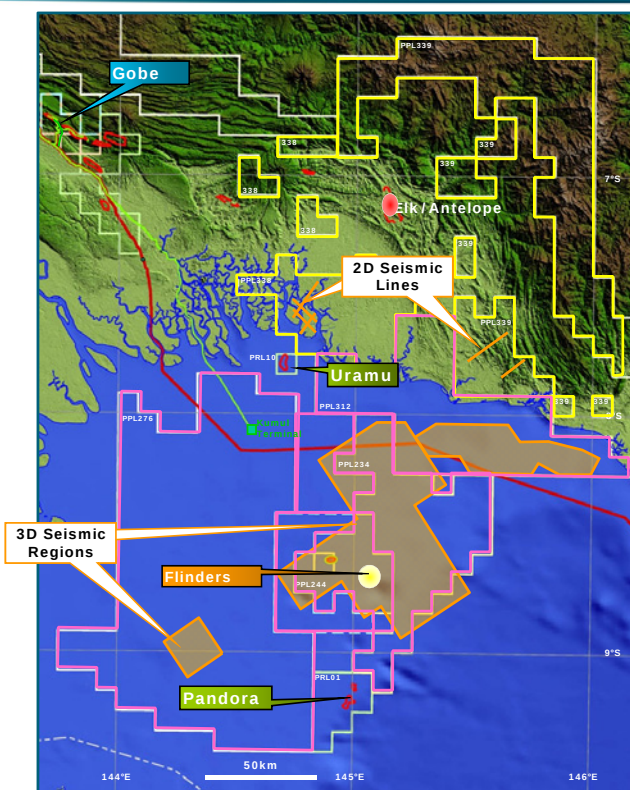
- Trapia exploration well scheduled to follow P'nyang South
- PRL 11: Oil Search 52.5%, ExxonMobil 47.5%
- Series of prospects in area:
 - Reasonable seismic but structural uncertainty remains
 - Multi-tcf potential
 - 2D seismic programme in 2012/13 to mature prospects
- Partial dependency. Exploration potential remains in event of success or failure at Trapia
- Recent acquisition of adjacent licence, PPL 277, 50:50 with ExxonMobil

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Gulf Area LNG Opportunity

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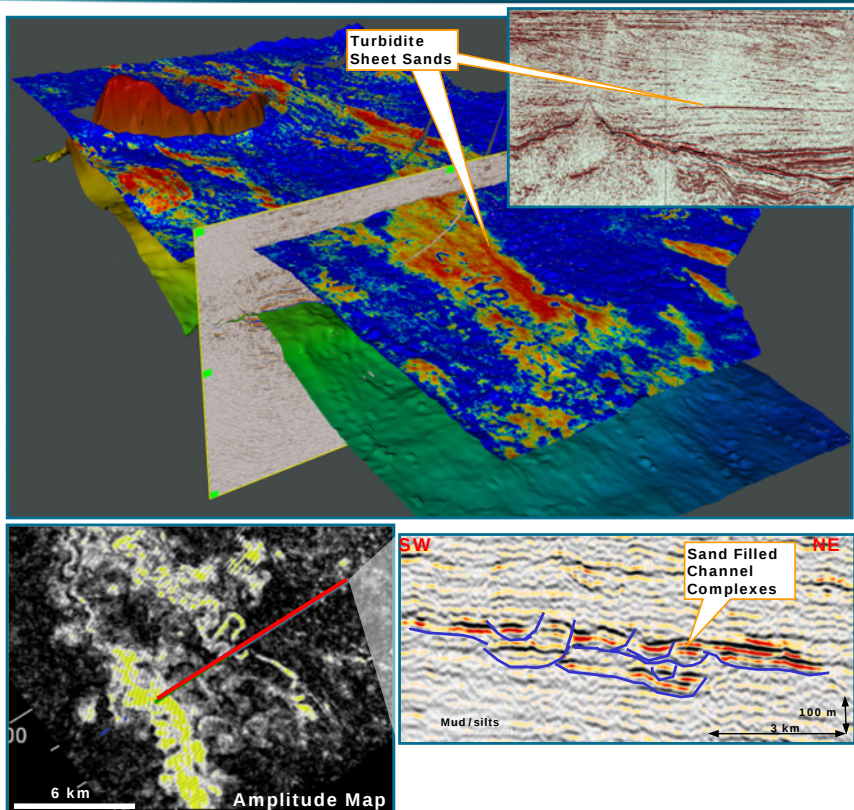
- Multi-licence, multi play type, multi well opportunity with material equity
- Large, initial seismic programme completed in 2011:
 - ~6,300 km² 3D offshore and 95 km 2D onshore
- Significant resource potential identified in proven hydrocarbon (gas & condensate) province
 - Over 30 opportunities identified across multiple play types
 - Potential to support two LNG trains
- Initiating additional 3D seismic programme

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Gulf Area LNG Opportunity

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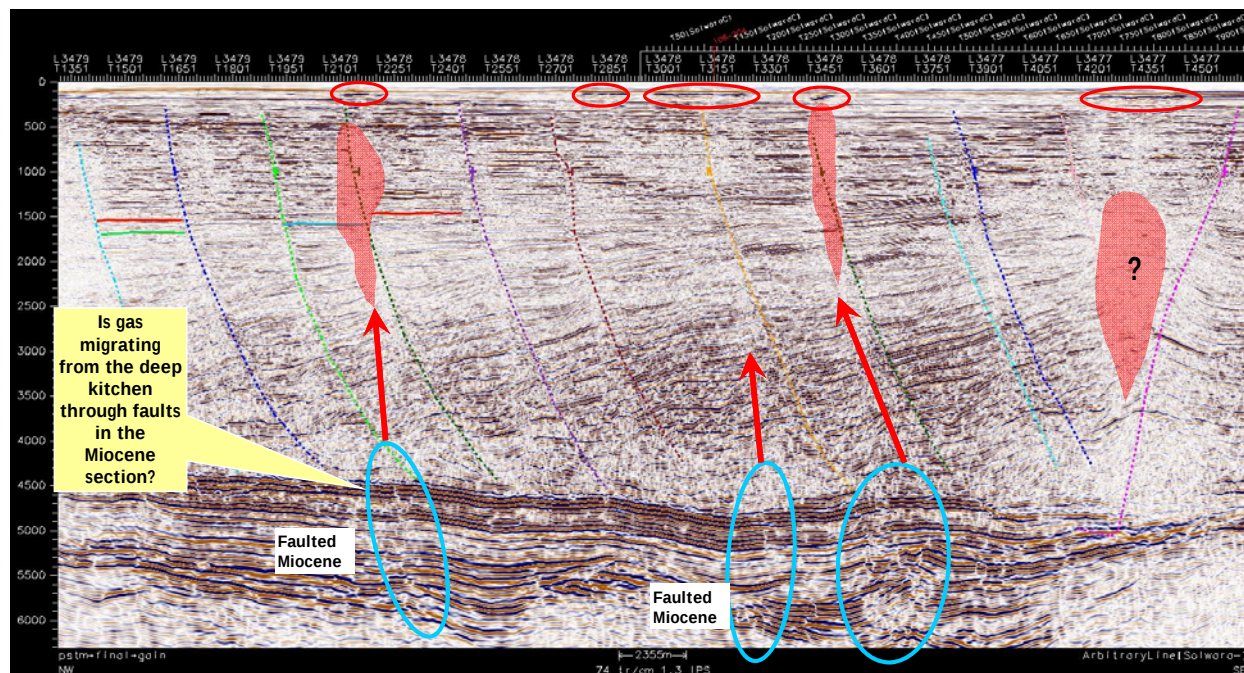
- High quality 3D dataset assembled
- 6 independent play types identified to date, each analogous to proven play types elsewhere:
 - Submarine fan & channel play types - as yet untested in PNG
 - Carbonate plays - proven in PNG
- Several drill-ready prospects, with many follow-up opportunities, if successful

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Offshore 3D Seismic - PPL 234

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Gulf Area Partner Strategy

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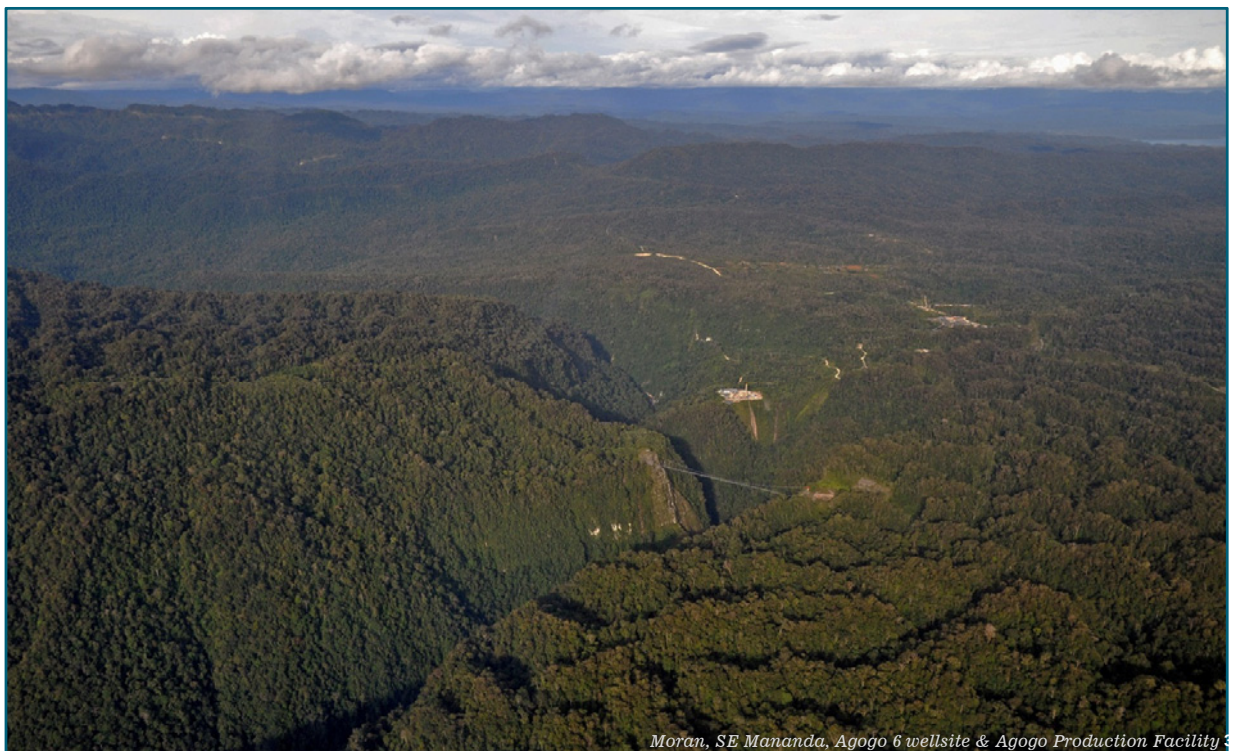
- **Partnering:**
 - Opportunity for partner to gain material country entry position
 - Data room opened, several highly credentialed parties have been through, strong interest expressed
 - Targeting partnering deal mid 2012
- **Drilling:**
 - Initial 2+2 well offshore programme
 - Rig selection and well planning underway
 - Site survey contracted
 - Well design commenced
 - Rig & long lead item procurement process commenced
 - Plan to drill independent of partner process
- **Timing:**
 - Rig selection to be finalised in 2Q for 4Q spud
 - Timing dependent on:
 - Rig selection and availability
 - Final strategy selection

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Production and Near Field Opportunities

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Moran, SE Mananda, Agogo 6 wellsite & Agogo Production Facility

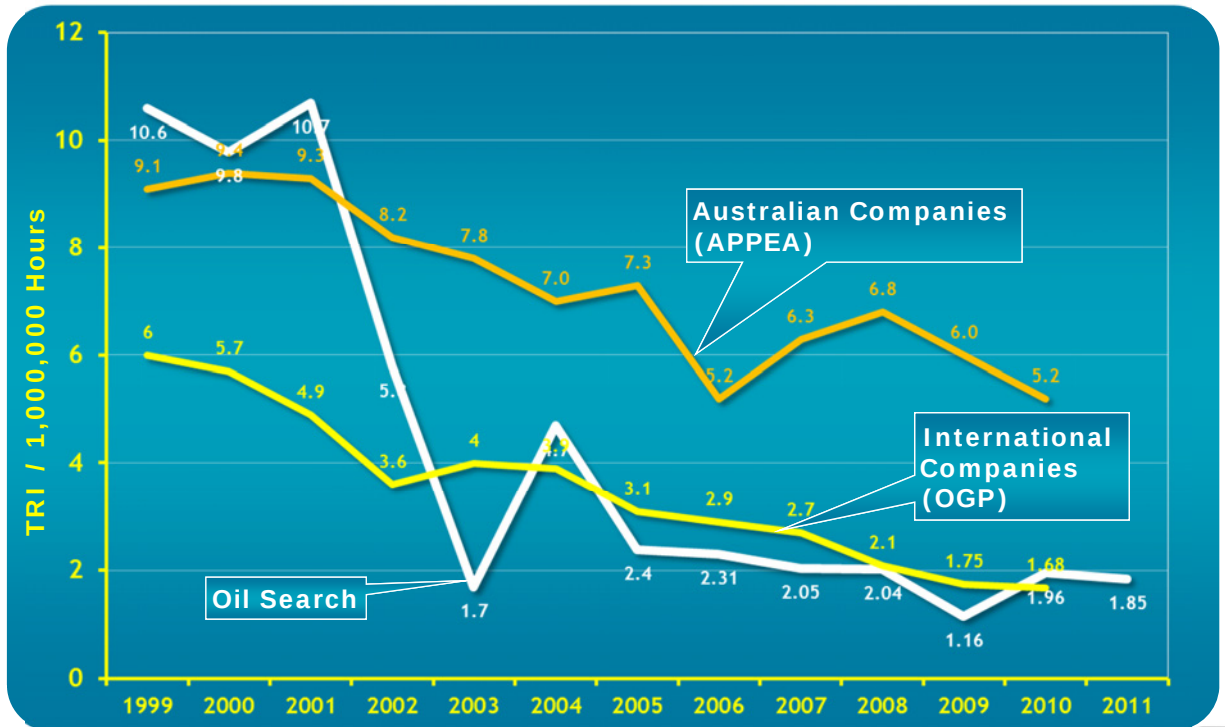
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Safety Performance

Total Recordable Injury Frequency Rate of 1.85 in 2011

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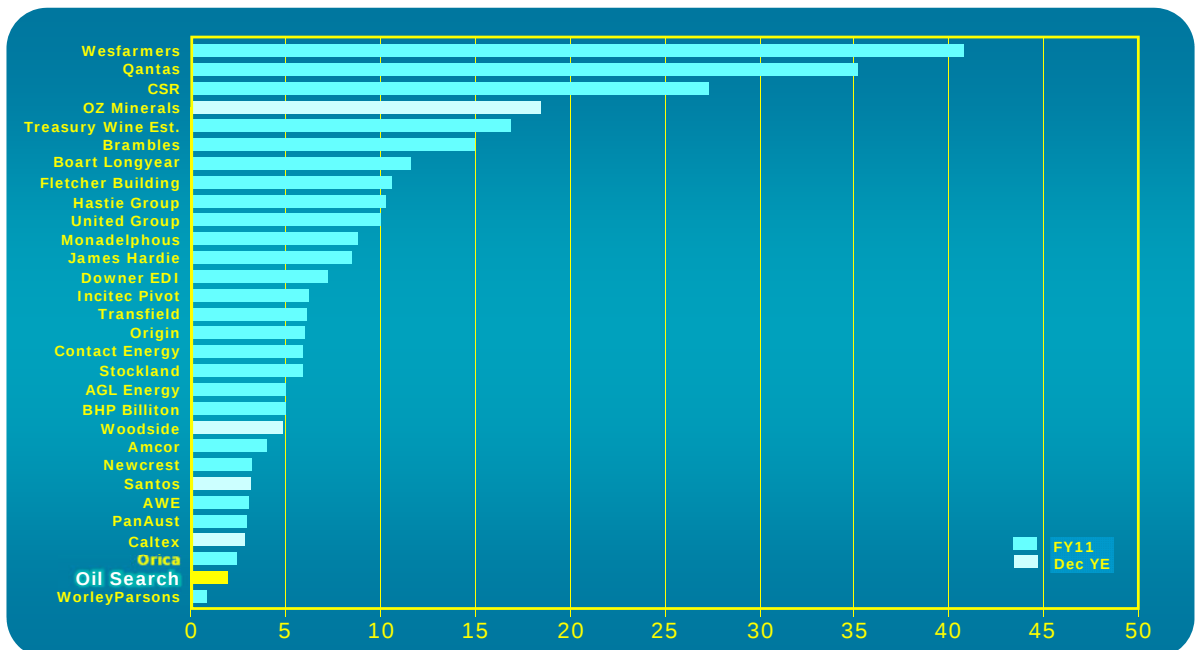
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Australian Safety Benchmarking

Total Recordable Injury Frequency Rate Data for 2011
per Million Hours Worked (All Reported Data)

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Source: Company data, Citi Investment Research and Analysis.

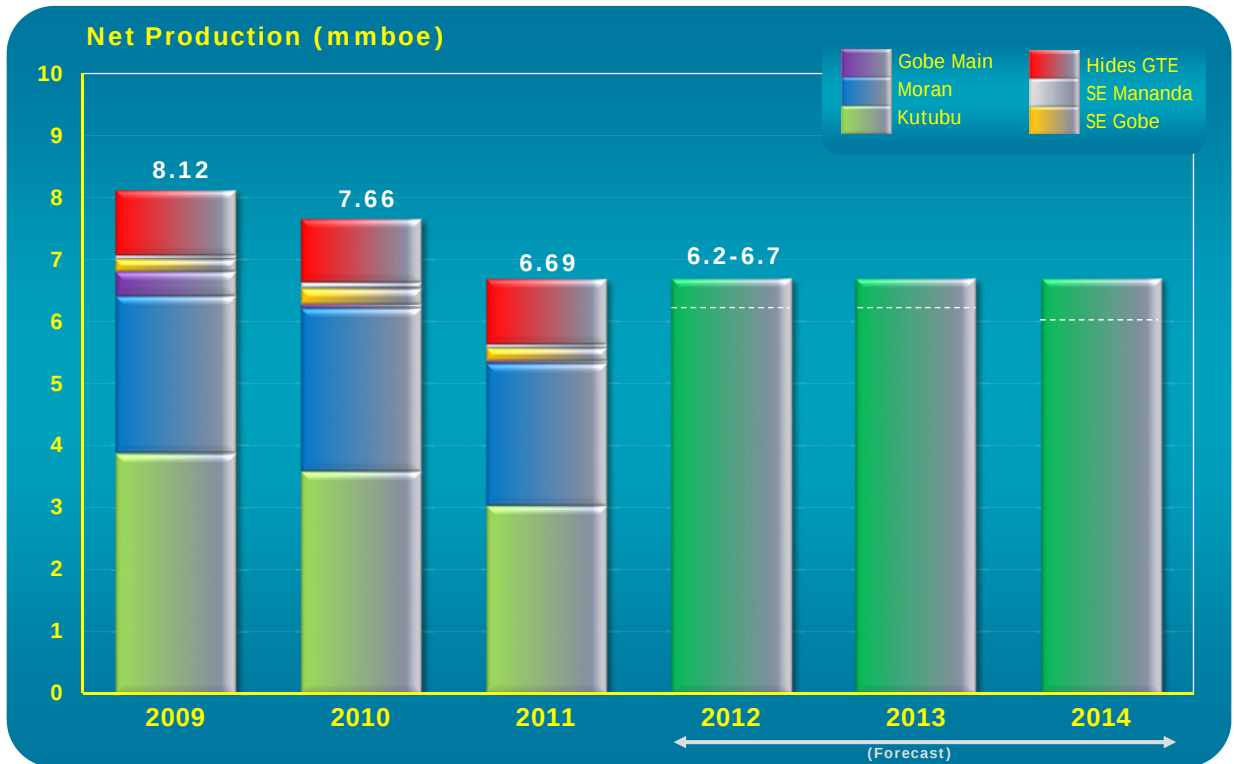
Note: TRIFR - Total Recordable Injury Frequency Rate per 1 million hours worked

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Oil Search Production (existing fields)

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FY11 Performance

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- Continued world class safety performance
- Production
 - 2011 production of 6.69 mmboe, at upper end of 2011 guidance of 6.2 - 6.7 mmboe
 - Ongoing production and value opportunities:
 - New gas injection strategy paying dividends
 - Successful Toro infill well at IDT 25, with discovery in deeper Koi lange zone
 - New pools discovered by Hedinia 10 and Agogo 6 wells, part of ongoing near field exploration and appraisal strategy
 - 35+ successful development and near field wells in recent years
 - Workover programme has added more barrels

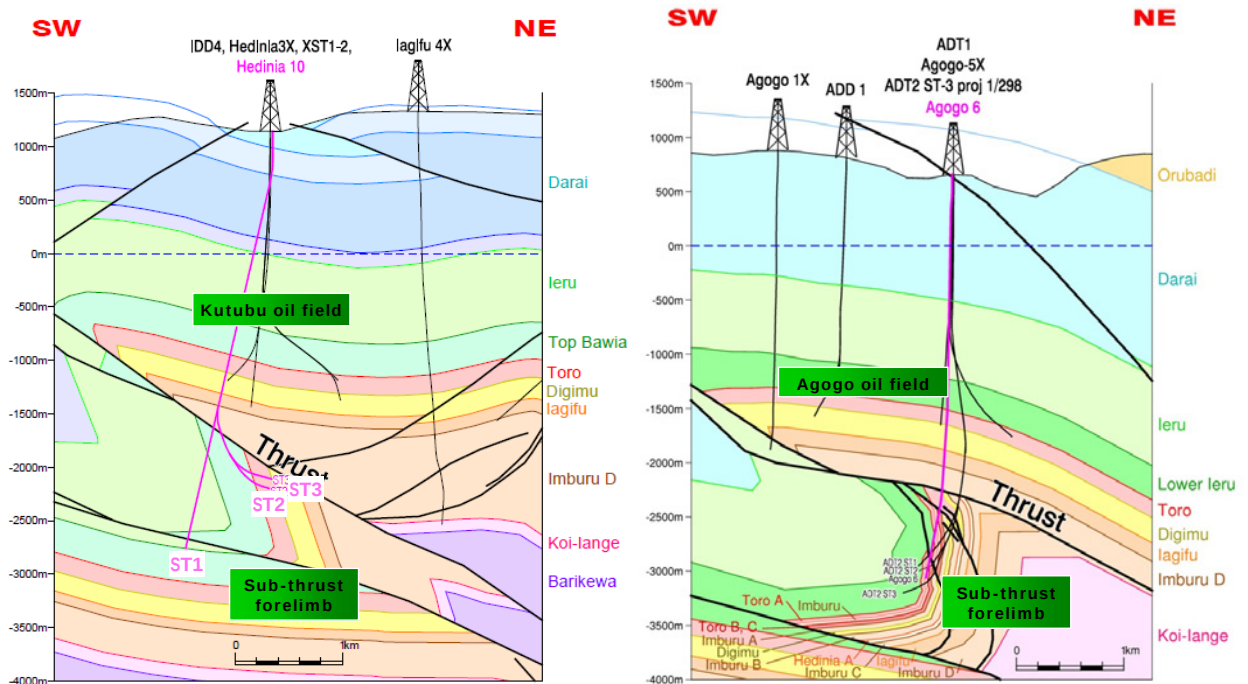
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Hedinia 10 and Agogo 6

— Complex and invisible - highly successful near-field exploration to date

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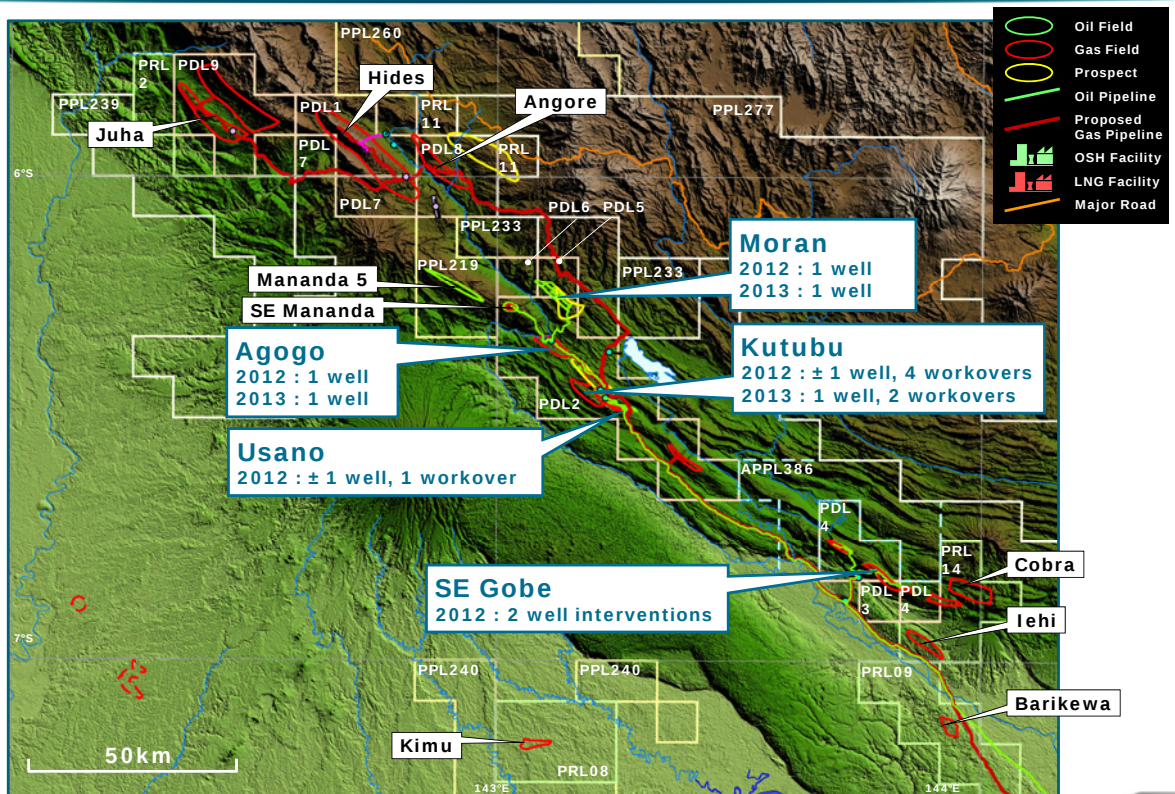


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2012/13 Development & Near-Field Appraisal Drilling Activity

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2012 Production Outlook

- Underlying production from oil fields expected to remain strong, with 2012 production impacted by:
 - Significant contributions from successful 2011 wells and workovers
 - Natural decline
 - 16 day shutdown for tie-in of Associated Gas facilities completed in February
- Production guidance for 2012 of 6.2 - 6.7 mmboe, unchanged from 2011, with production out to first LNG broadly flat, subject to success of work programmes
- Robust workover and development drilling programme in 2012, coupled with continued focus on maturing near-field portfolio and appraising new pools identified following recent near-field success
- Rig strategy:
 - Following P'nyang drilling, Rig 103 to be mobilised back to PDL 2
 - Will provide optionality to pursue exploration and appraisal opportunities without potential adverse impact on development programme



Key 2012 Focus Areas

- Maintain OSH's industry-leading safety performance in very high activity environment across many sites
- Manage cost pressures of a strong PNG market
- Continue transformation of business towards reliable gas delivery:
 - Complete Associated Gas and Life Extension works
 - Continue optimisation of gas depletion plan
 - Align processes with gas supply obligations
- Follow up near field successes in Agogo and Hedinia
- Support PNG LNG Project to ensure success as onshore pipeline construction moves through key oil operational areas



Associated Gas & Related Projects (AGRP)

- Oil Search, as oil field Operator, is responsible for development and operation of facilities required to deliver oil field gas into PNG LNG Project and receive Project Condensate
- Key objectives of AGRP are to deliver safely and within budget/schedule:
 - Commissioning gas to PNG LNG Project
 - Receipt, storage and export condensate from LNG Project HGCP with high reliability
 - Delivery of associated gas from oil production systems at CPF and GPF into LNG Project gas pipeline to LNG Plant



CPF Scope of Work

- Associated Gas Delivery
 - Enhanced dehydration by replacing existing gas driers to improve gas quality and reduce emissions
 - Automation of various wells for remote operation and upgrading plant inlet gas management system
- Condensate Storage
 - Upgrade pipework to allow inline mixing, loss prevention (particularly fire management) and control systems
- Commissioning Gas
 - Installation of skids to deliver early on-spec commissioning gas to pipeline and LNG Plant
- Utilities
 - Improvements to emergency shut down system and new control room
 - Tie ins for new equipment into existing and improved utilities



CPF Scope of Work

Overall CPF ETC * early Q2/13
As at March 2012

THERMAL OXIDISER

Pipework and instrumentation installation in progress
ETC Q2/12

TEG DEHYDRATION UNITS

TEG C mechanically complete, preparing for commissioning
ETC TEG C Q2/12
TEG D Q2/13

CONDENSATE HANDLING & LOSS PREVENTION – Southern Tank Farm

Battery limit isolations & Tank A Outage completed, liquids handling equipment room in progress
ETC Q4/12

COMMISSIONING GAS SKID

Piping to rack in progress
ETC Q2/12

NEW CONTROL ROOM

Control Room Building completed Q1/12

PRODUCTION / REINJECTION WELLHEAD SCOPE

Wellhead footings and earthing in progress
ETC Q4/12

ASSOCIATED GAS PIPELINE

PAG Line installation in progress
ETC Q3/12

FEED GAS COOLER

Piping and instrumentation installation in progress
ETC Q2/12

CONDENSATE HANDLING & LOSS PREVENTION – Northern Tank Farm

Battery limit isolations & Tank F Outage completed, pipe support footings in progress
ETC Q1/13

GAS/COND METERING SKIDS (BY EXXON)

Electrical Feeder installed. Skid pad yet to commence
ETC Q4/12

ALT. FUEL GAS

Civil works in progress
ETC Q4/12

ETC = Estimated Time of Completion
* Excluding TEG A Demolition

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Construction Progress

- CPF works well advanced
- First plant shutdown successfully completed in August 2011, second completed on schedule in February 2012
- Commissioning gas unit on track for mid 2012 handover
- Ready for gas production, initially to pipeline and plant 2Q 2013



New Control Room at CPF began operating in January 2012

TEG Dehydration Unit installation

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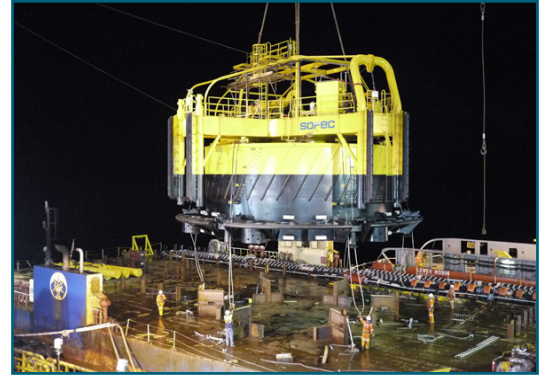


PL 2 Life Extension Project

- Project to extend operating life and build more comprehensive management systems for PL 2 Liquids Export System:
 - Replace existing CALM buoy
 - Install new tanker loading line between platform and buoy
 - Rejuvenate Kumul facilities
 - Life extension of existing CPF to Kumul export line
 - KPS management and integrity system



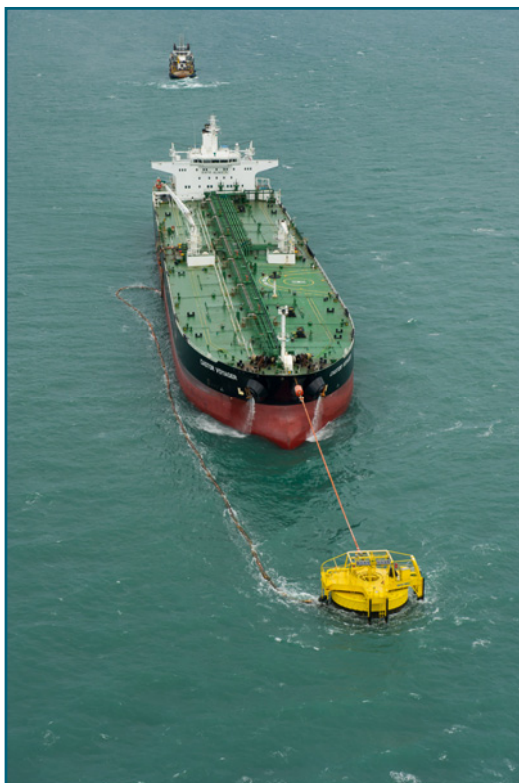
Pipelay Barge 'Lewak Champion' along side Kumul Terminal



New CALM Buoy being lowered into position

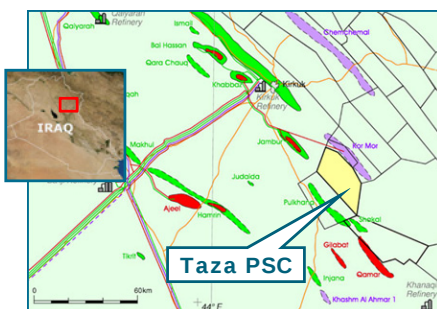


First Offtake - March 2012





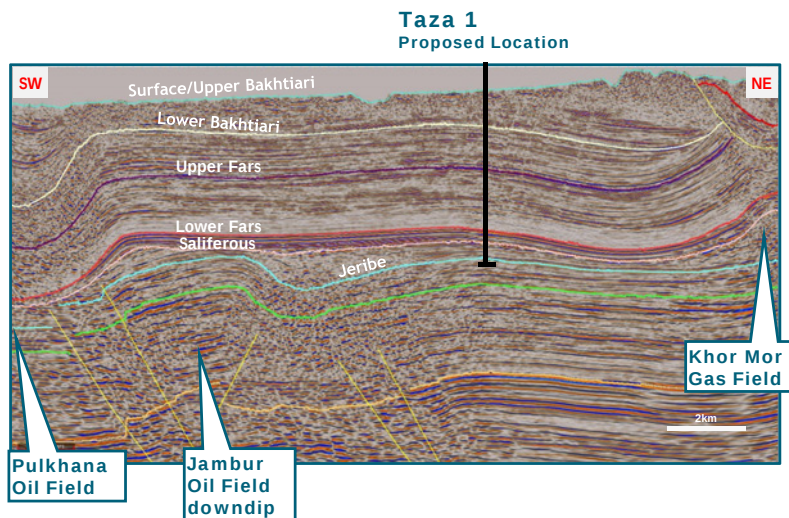
-
- The map displays the Taza Oil Search area, highlighting several key features:
- Jambur Oil Field** (indicated by a blue callout box).
 - Kor Mor Gas Field** (indicated by a blue callout box).
 - Taza Prospect Up to 180km²** (indicated by a blue callout box).
 - Pulkhana Oil Field** (indicated by a blue callout box).
 - Shakal Production** (indicated by a blue callout box).
 - K39 Talisman** and **K40 KEPCO** (indicated by blue callout boxes).
 - Garmian Western Zagros** (indicated by a blue callout box).
 - Pulkhana Open** (indicated by a blue callout box).
 - Pulkhana 1, Pulkhana 3, Pulkhana 4, Pulkhana 5, Pulkhana 6, Pulkhana 7, Pulkhana 8, Pulkhana 9** (indicated by blue callout boxes).
 - Shakal 1, Shakal 2, Shakal 3, Shakal 4, Shakal 5, Shakal 6, Shakal 7, Shakal 8, Shakal 9** (indicated by blue callout boxes).
 - Shakal 10, Shakal 11, Shakal 12, Shakal 13, Shakal 14, Shakal 15, Shakal 16, Shakal 17, Shakal 18, Shakal 19, Shakal 20, Shakal 21, Shakal 22, Shakal 23, Shakal 24, Shakal 25, Shakal 26, Shakal 27, Shakal 28, Shakal 29, Shakal 30, Shakal 31, Shakal 32, Shakal 33, Shakal 34, Shakal 35, Shakal 36, Shakal 37, Shakal 38, Shakal 39, Shakal 40, Shakal 41, Shakal 42, Shakal 43, Shakal 44, Shakal 45, Shakal 46, Shakal 47, Shakal 48, Shakal 49, Shakal 50, Shakal 51, Shakal 52, Shakal 53, Shakal 54, Shakal 55, Shakal 56, Shakal 57, Shakal 58, Shakal 59, Shakal 60, Shakal 61, Shakal 62, Shakal 63, Shakal 64, Shakal 65, Shakal 66, Shakal 67, Shakal 68, Shakal 69, Shakal 70, Shakal 71, Shakal 72, Shakal 73, Shakal 74, Shakal 75, Shakal 76, Shakal 77, Shakal 78, Shakal 79, Shakal 80, Shakal 81, Shakal 82, Shakal 83, Shakal 84, Shakal 85, Shakal 86, Shakal 87, Shakal 88, Shakal 89, Shakal 90, Shakal 91, Shakal 92, Shakal 93, Shakal 94, Shakal 95, Shakal 96, Shakal 97, Shakal 98, Shakal 99, Shakal 100** (indicated by blue callout boxes).
- The map includes a scale bar (0-10 Km) and coordinates (UTM Z38N, WGS84).





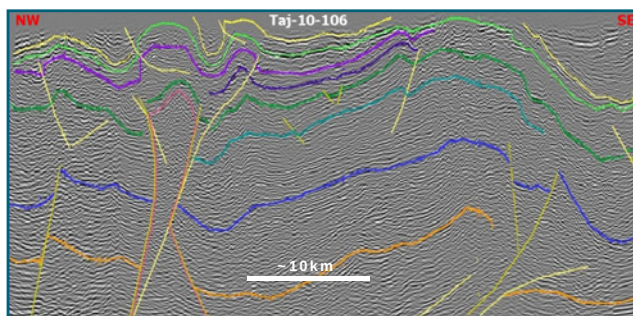
Taza Seismic

- Five regional reservoir targets:
 - Jeribe
 - Euphrates/Serikagni
 - Kirkuk Group
 - Jaddala
 - Shiranish
- Estimates of recoverable resources in success case range from 200 to 400 mmbbl (mean estimate)
- Recoverable volumes dependent on recovery factors and phases present



Tunisia - Tajerouine PSC

- 2010 seismic evaluation complete. Infill seismic acquired late 2011
- Proven oil plays present and new deeper gas play developed
- Preferred prospect (Semda-1) confirmed. Has potential for >100 mmboe
- Fiscal regime favourable - discovery would be material
- Well planned for 2H 2012, after Taza

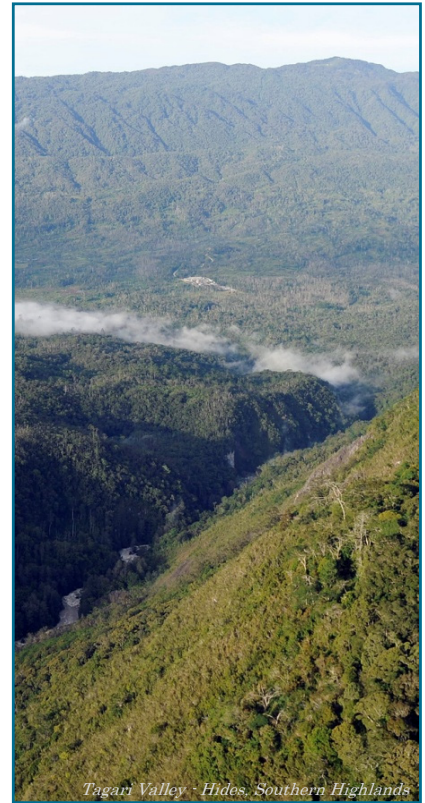




DAY 3 - PNG Highlands

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- Overfly Trapia, HGCP, Komo
- Visit Hides camp at Nogoli
- Presentations on PNG Issues, Summary
- Overfly Mananda 5, SE Mananda
- To Port Moresby



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PNG Issues and Summary

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PNG Issues

- PNG has experienced unprecedented political uncertainty over past 6 months:
 - No impact to operations
 - Continued progress on all projects
 - Security and safety of staff paramount
- Election in June 2012 with new government formed in August/September:
 - Anticipate no change to operating status but cautious and watchful
 - Continue push for transparency and governance regarding benefits
 - Enhance community engagement, including Health Foundation
- Reaching peak of in-country activities, with continued but manageable stress on government systems, personnel and services availability
- OSH 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



Summary

- Strategic Review in 2010 highlighted potential of present portfolio to continue to deliver top quartile TSR performance
- Major areas for delivery:
 - PNG LNG Project in full construction, on track for 2014 LNG production
 - LNG growth initiatives focused on resource definition:
 - Hides drilling in 2012/13
 - Highlands appraisal and exploration started
 - Gulf potential confirmed, drilling preparations underway, partnering discussions commenced
 - PNG oil potential being accelerated, increased rig capacity will provide optionality
 - Oil exploration in MENA (Kurdistan, Tunisia)
 - Active programmes to address operating risks:
 - Transparency in benefits
 - Community engagement
 - Health Foundation activities commenced
- Financial strength with continued optimisation of structure and debt



2012 Outlook

- Peak activity year for PNG LNG Project delivery in 2012:
 - Construction at PNG LNG plant site, HGCP and Komo
 - Completion of Associated Gas and life extension projects
 - Focus on management of in-country issues
- Major drilling programme focused on gas expansion and resource underwriting. Potentially transformational for Oil Search
 - Hides evaluation
 - P'nyang and Trapia wells
 - Gulf area drilling
- Active oil exploration programme:
 - Near field opportunities
 - Kurdistan, Tunisia
- Continued strong oil field production performance

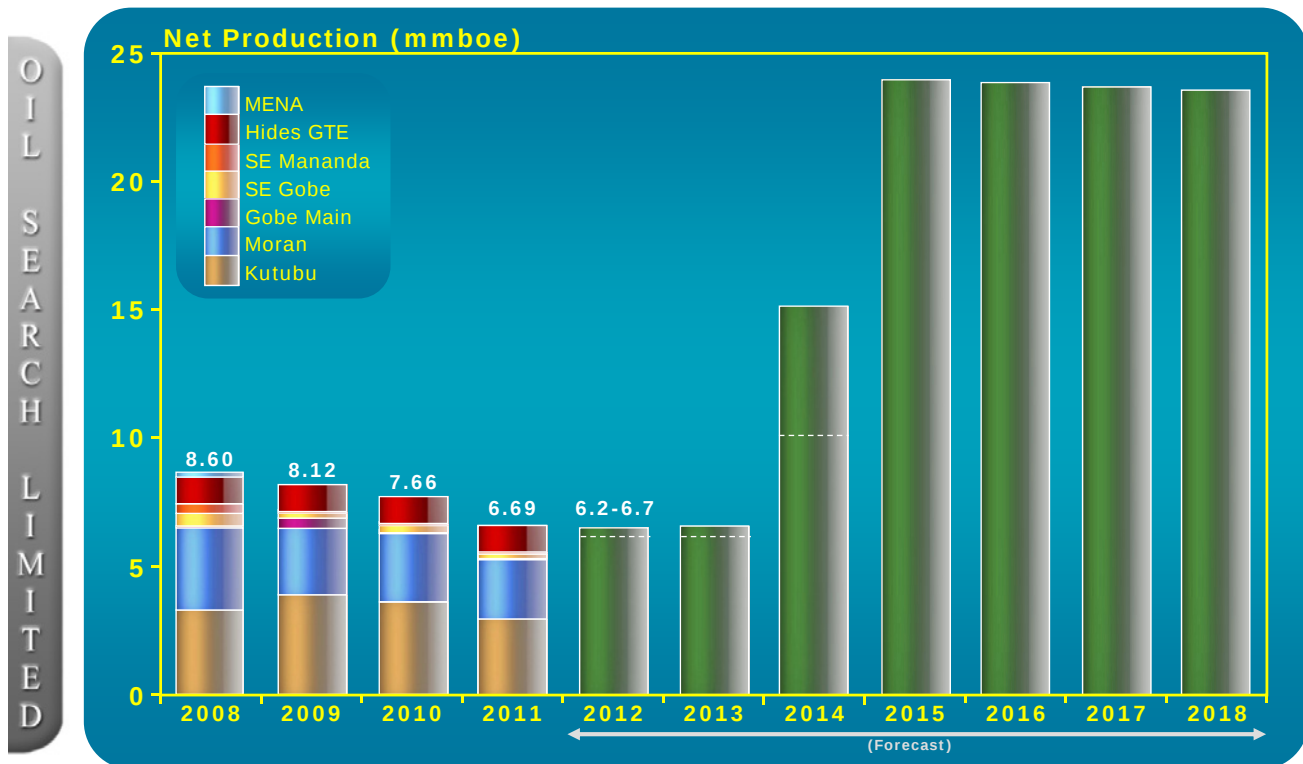


2012 Outlook

- Oil Search presently has unprecedented opportunity to underscore long term value growth from its portfolio of assets
- Remain confident that country risks and challenges can be managed through 2012. Continue to work closely with Government, bureaucracy, communities and partners to manage operating risk



Oil Search Production Outlook



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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 will be impacted by life extension activities and development drilling opportunities

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2012 Investment Outlook

US\$'m

Investing :

	2011 (A)	2012 (F)
Exploration inc gas growth	145	240 – 280 [#]
PNG LNG	1,287	1,650 – 1,750 ^{##}
Production	129	130 – 150
Corporate (inc rigs)	7	10
Business Development**	10	7

Financing :

Dividends

0*

0*

* Dividend fully underwritten

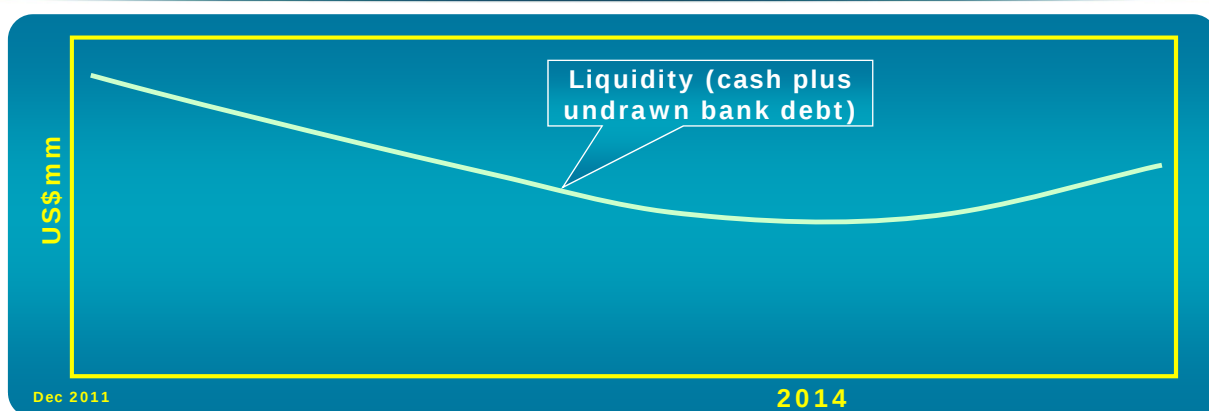
** Previously included in Exploration

20-25 % of spend in MENA

Includes capitalised interest and fees



Liquidity Outlook



- Strong balance sheet, augmented by continued strength in oil production and high oil price
- Outlook updated for 2011 financial results, forward prices & revised PNG LNG Project cost
- Liquidity at 31 December 2011 ~US\$1.3 billion
- Company remains well placed to meet existing commitments and with sufficient liquidity to deliver on strategic plan initiatives

Key Assumptions:

1. Brent Forward curve pricing as at 17 February 2012
2. PNG LNG Project on schedule and revised budget
3. Train 3 FEED costs included, Train 3 construction costs excluded
4. Production profiles, other Capex / Exploration based on OSL business plan
5. Existing oil facility refinanced



March 2012

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