# **Q3 2014 Presentation**

20th November 2014









"Knots Ahead of the Rest"



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# Q3 2014 Financials









"Knots Ahead of the Rest"

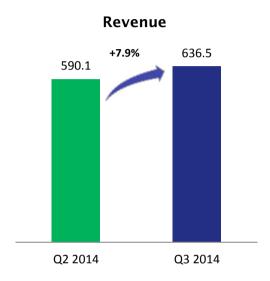


### **Key takeaways**

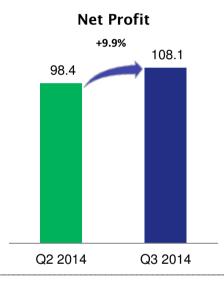
- Q3 Net Profit increased 9.9% from RM98.4 mil to RM108.1 mil. YTD Net Profit shed 20.9% from RM342.9 mil to RM271.3 mil
- Q3 EBITDA increased 1.9% from RM262.6 mil to RM267.5 mil. YTD EBITDA shed 2.5% from RM772.4 mil to RM753.3 mil
- YTD 2014 EBITDA margins of 44.4% as compared to 50.9% in YTD 2013 reflects the impact of a higher percentage of revenue contribution from the LukOil EPIC contract
- OSV utilisation improves to 74% in Q3 2014 (Q2 2014: 72%)
- Q3 total order book at RM33.6bn (RM21.8 bn on firm and RM11.8 bn on extensions) and up to RM35.4 bn when including 50% of Madura award (comprising RM23.4 bn on firm and RM12.0 bn on extensions)
- Project Sunrise successfully raised RM1.98bn through 1,466m bonus shares and 1,466m rights shares listed on the Main Market of Bursa



### Results Overview - Q3 2014 vs. Q2 2014 (in RM'mil)







#### **Higher revenue from:**

- FPSO contribution from Armada 15/06, Armada Claire O&M & new tanker MT Ulvsses
- Improved OSV vessel utilisation
- T&I Lukoil activities in the Caspian, higher contribution from Armada Condor and O&M activity for Armada Installer Offset by:
- Armada Kraken EPIC lower contribution
- · Armada Hawk lower utilisation

### Higher EBITDA in line with higher contribution offset by:

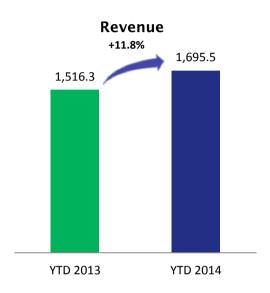
Lower level of activities from our joint ventures

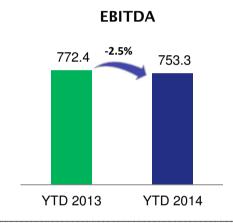
#### Higher Net Profit in line with:

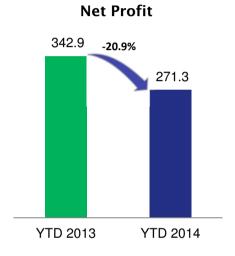
- FPSO contribution from Armada 15/06 & new tanker MT Ulysses
- · Improved OSV vessel utilisation
- T&I Lukoil activities in the Caspian and O&M activity for Armada Installer



# Results Overview - YTD 2014 vs. YTD 2013 (in RM'mil)







#### Higher revenue from:

- FPSO contribution from Armada 15/06, Armada Kraken and new tanker MT Ulysses
- T&I Lukoil activities in the Caspian
- New OSV vessels

#### Offset by:

- Lower FPSO tanker revenue from Armada Ali
- Lower contribution from Class B OSV vessels

#### Lower EBITDA after accounting for:

- Operating infrastructure cost in line with growth and geographical expansion
- Forex benefit impact in YTD 2013

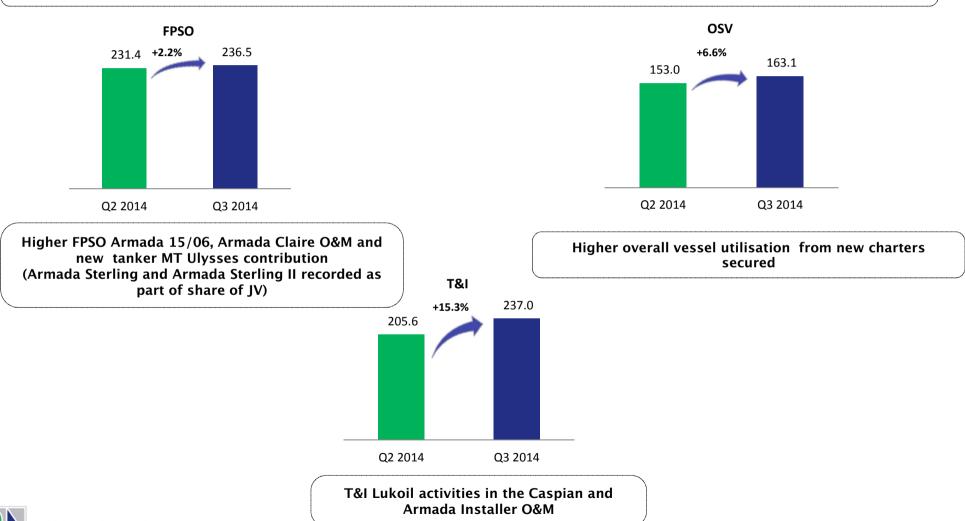
#### Lower Net Profit after accounting for:

- · Higher depreciation of new vessels
- Higher tax for T&I activities
   Offset by:
- Lower finance costs as a result of project debt repayment



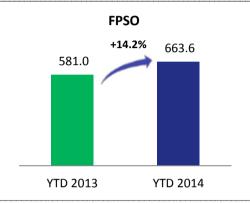
# Revenue composition by business units - Q3 2014 vs. Q2 2014 (in RM'mil)

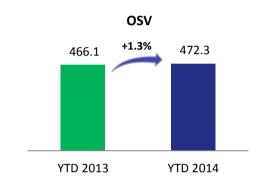
### Performance in established segments driven by the underlying activities



# Revenue composition by business units – YTD 2014 vs. YTD 2013 (in RM'mil)

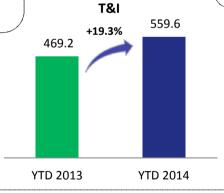
#### Performance in established segments driven by the underlying activities





FPSO Armada 15/06, Armada Kraken and new tanker Mt Ulysses contribution, offset by lower contribution from Armada Ali (Armada Sterling & Armada Sterling II recorded as part of share of JV)

New OSV vessels (Armada Tuah 304, 305, & 306), offset by lower contribution from Class B vessels

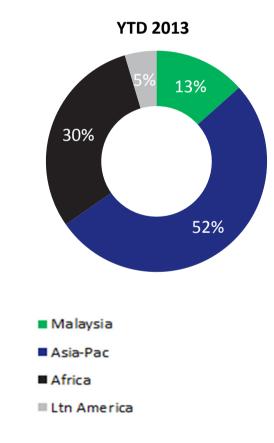


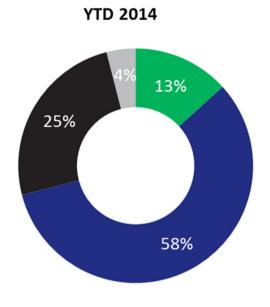
T&I Lukoil activities in the Caspian and Armada Installer O&M



### Revenue composition by geographical %

# Malaysia based international company continued expansion across key regions



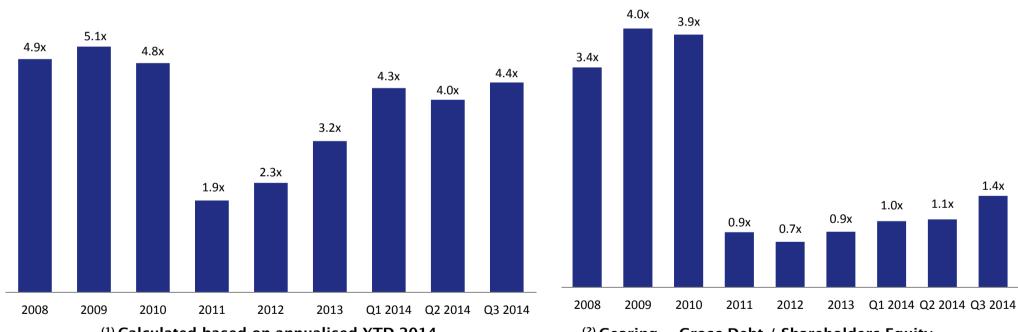




## Leverage and capitalisation

Financial capacity intact to undertake more projects with rights issue completed

Net Debt / EBITDA<sup>(1)</sup>
Gearing ratio<sup>(2)</sup>



(1) Calculated based on annualised YTD 2014 EBITDA (2) Gearing = Gross Debt / Shareholders Equity



### Order book as at 30 September 2014

### Quality firm backlog remains intact at RM21.8 bn (Q2: RM21.7 bn)

As at 30 September 2014, the Group's order book stood at RM21.8 bn compared to RM21.7 bn as at 30 June 2014. Upon expiration of the firm contract period, certain contracts contain extension options which are renewable on annual basis with a total potential contract sum of RM11.8 bn over the entire option periods.

#### Firm contract period

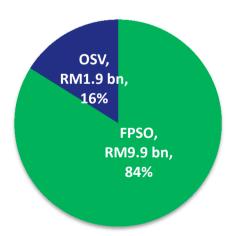
The breakdown of order book with firm contract period by business segments (fleets) is as follows:

### OSV, RM2.0 bn, 9% RM1.2 bn, 6% FPSO, RM18.6 bn, 85%

## Firm contract period order book: RM21.8bn\*

#### Optional extension period

The breakdown of order book with optional contract period by business segments (fleets) is as follows:



Optional extension period order book: RM11.8bn\*



\* Excludes Madura FPSO award (50% share to BAB) which takes total order book to RM35.4 bn (Firm: RM23.4 bn; Optional extension: RM12.0 bn)

# **Leading Indicators**









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### Oil prices expected to firm going forward

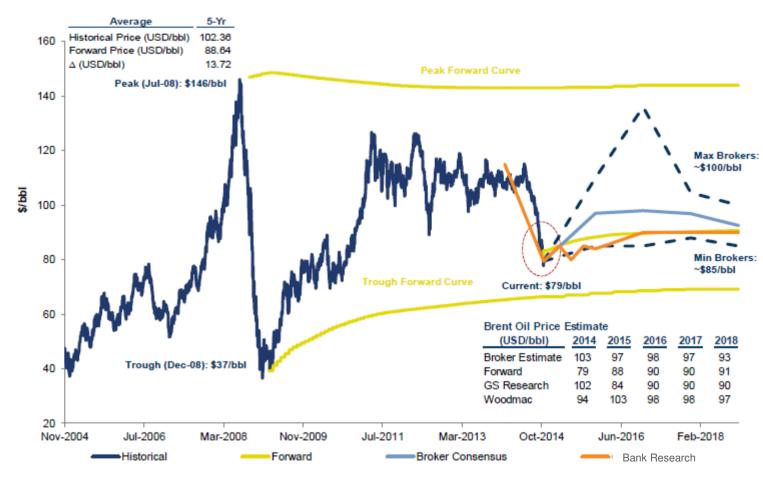
#### **Demand Side**

- Weaker China data
- 2 Weaker Japan data
- 3 Weaker EU data
- 4 Rising USD/EM impact

#### Supply Side

- NA Unconventional
- 2 Libya/Iraq resilience
- 3 Brazil volumes

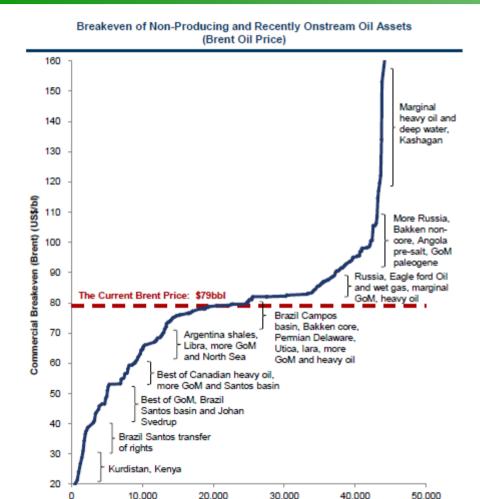




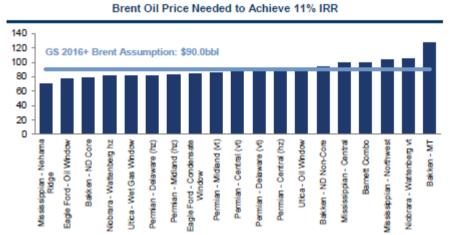


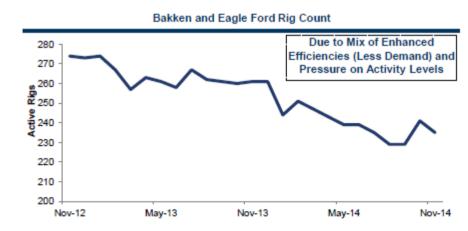
Source; Bloomberg, Bank and Company Reports

## Shale Oil: Lots of projects at the current level



Cumulative Peak Oil Production (kb/d)





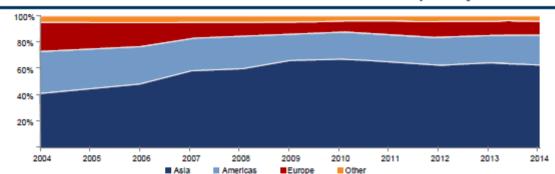
Source: IHS, Baker Hughes, GS Research



Source: Goldman Sachs Research

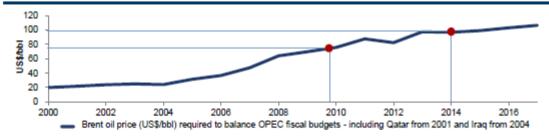
### **OPEC:** Weak oil prices hurts members too





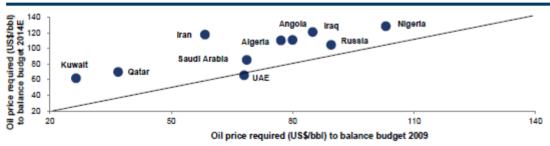
- As opportunity to market crude into the US has diminished, OPEC members have targeted Asia
- For Saudi Arabia, Asia has gone from being 40% of exports in 2004 to 60% of exports in 2014
- The Saudis appear focussed on not losing market share against the backdrop of lower prices and have been prepared to defend their market position

#### Oil Price Required to Balance the OPEC Budget



- OPEC members in aggregate have seen a significant inflation in the oil price needed to balance their budgets
- This "clearing price" increased significantly as a consequence of the Arab Spring
- Goldman Sachs now estimates that \$95/bbl is needed by OPEC to balance its fiscal position...

#### Oil Price Required to Balance the OPEC Budget



- ... However, it is clear that within OPEC there is significant disparity around each member's ability to withstand "lower for longer" oil prices
- Although some countries have structurally higher social spending programs, which drives a need for higher oil prices, the bigger differentiator is the stores of liquidity to ride out near term weakness in crude prices
- For instance, Saudi Arabia is understood to have c. \$750bn of liquidity

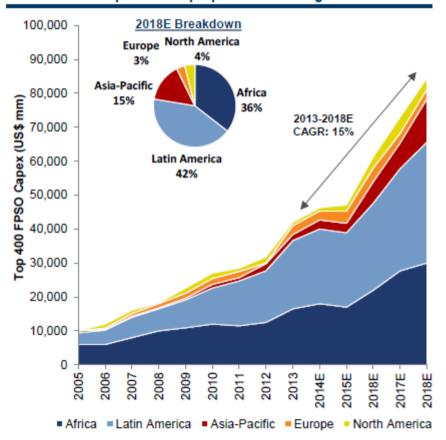
Source: IMF, GS Research



Source: Goldman Sachs Research

## FPSO activity expected to remain strong

#### FPSO Capex to Ramp Up after Flattening in 2015E



#### 2014-2016 GS Top400 FPSO Sanctioning Activity

| Project                   | Operator    | Sanction<br>(Year) | Start-<br>up<br>(Year) | Total<br>Reserves<br>(mnboe) | Break-<br>even<br>(\$/bbl) | IRR (%) |
|---------------------------|-------------|--------------------|------------------------|------------------------------|----------------------------|---------|
| Block 32 Phase 1          | TOTAL       | 2014               | 2017                   | 640                          | 92.30                      | 15%     |
| Cameia                    | Cobalt      | 2014               | 2018                   | 631                          | 81.00                      | 17%     |
| Carioca                   | Petrobras   | 2014               | 2017                   | 458                          | 41.00                      | 30%     |
| Chissonga                 | Maersk      | 2014               | 2018                   | 440                          | 78.00                      | 17%     |
| BS-4                      | QGEP        | 2014               | 2017                   | 419                          | 117.00                     | 8%      |
| lara                      | Petrobras   | 2015               | 2018                   | 6,313                        | 79.00                      | 14%     |
| Block 18 West             | BP          | 2015               | 2019                   | 500                          | 84.30                      | 16%     |
| Tartaruga Verde & Mestica | Petrobras   | 2015               | 2019                   | 398                          | 38.60                      | 34%     |
| Rosebank                  | Chevron     | 2015               | 2019                   | 301                          | 87.50                      | 14%     |
| Bonga SW Aparo            | RDShell     | 2016               | 2020                   | 847                          | 97.00                      | 16%     |
| Ogo                       | Afren       | 2016               | 2019                   | 785                          | 76.70                      | 20%     |
| OPL 245                   | ENI         | 2016               | 2020                   | 550                          | 88.30                      | 17%     |
| Sea Lion                  | Premier Oil | 2016               | 2019                   | 404                          | 72.00                      | 23%     |
| Shenandoah                | Anadarko    | 2016               | 2020                   | 398                          | 68.30                      | 19%     |
| Itaipu                    | BP          | 2016               | 2020                   | 375                          | 64.50                      | 19%     |
| Sankofa East              | ENI         | 2016               | 2019                   | 316                          | 71.50                      | 19%     |
| Nsiko                     | Chevron     | 2016               | 2020                   | 300                          | 82.50                      | 18%     |
|                           |             |                    |                        |                              |                            |         |

Projects with breakeven above \$90/bbl

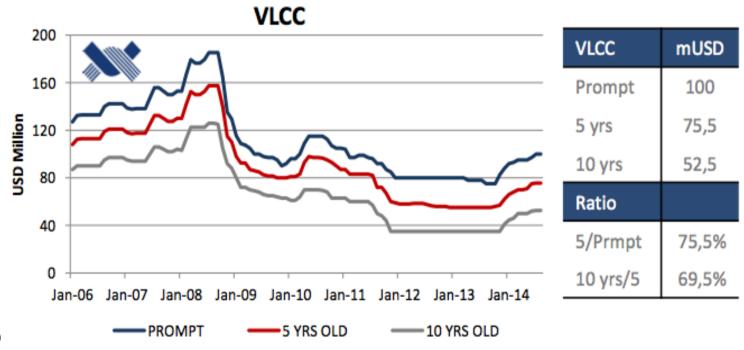
Source: Company data, Goldman Sachs



Source: Goldman Sachs Research

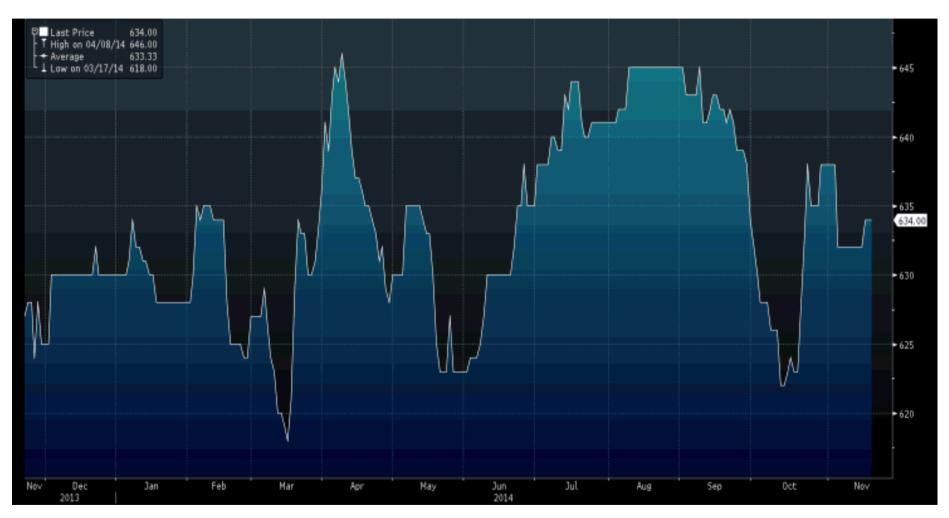
### **Tankers**

- Days of vessel bargains are numbered. Tanker market is beginning to show signs of recovery.
- Sector has already seen a short rebound in rates for Aframax vessels in Q1 2014. VLCC touted to be next as supply and fleet replenishment decreases.
- Prices of 10-year old VLCC's have risen 30-40% from last year. The money for a VLCC purchase last year will only buy a Suezmax this year.
- Competitive edge for conversions tightening up.





# **Steel Prices - 1 year historical price**



Source: Bloomberg



# **Market Overview**









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### Malaysian O&G Index & Crude Oil Price

#### Malaysia O&G Stocks Have Been Historically Correlated With Oil Price, But Not Exclusively So





Source: Bloomberg as at 13 November 2014

# **Operational Overview**









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#### **FPSO**

- Armada Sterling II undergoing hook-up to the Cluster-7 field off the coast of Mumbai.
- Conversion work well underway for Armada Kraken and Armada 15/06 with no major delay in the schedule.
- Armada Claire achieved first oil in Balnaves field, Australia.
- Finalising contract for FPSO Madura in Indonesia.

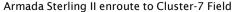
#### **Major Outstanding FPSO Bids**

| No. | Project  | Country |
|-----|----------|---------|
| 1.  | Eni OCTP | Ghana   |
| 2.  | Eni Etan | Nigeria |
| 3.  | Kudu     | Namibia |

#### **Upcoming FPSO Bids**

| Region            | Projects |
|-------------------|----------|
| Asia              | 4        |
| Atlantic Corridor | 5        |







#### **OSV**

- Current fleet rationalisation efforts have begun to show results. Secured new charters in West Africa and Latin America. Increased overall OSV utilisation to 74%; up 2% from preceding quarter.
- Reduced the financial impact of old/unprofitable vessels eating into the profits of the newer fleet.
- 4 vessels have been sold this year with another 8 vessels either in advanced stages of sale or being marketed.
- Newer vessels have been able to secure long term OSV charters upon delivery.
- 5 vessels are expected to be delivered next year; 3 will go straight to work with LukOil. The remaining 2 are currently being marketed.
- BAB is confident of riding out the expected market decline with a streamlined and efficient fleet.
- Current OSV fleet size: 49 vessels

| Total OSV Fleet     | 49 |
|---------------------|----|
| YTD Disposal        | 4  |
| Identified for sale | 8  |



### T&I

- Armada Hawk performing the installation of Armada Sterling II at the Cluster-7 field.
- Armada KP1, shallow water pipelay barge, submitted major bids in India.
- Armada Condor secured new spot charter in Congo with Boskalis (Shell).
- Construction of new shallow water barge 20% completed and within budget.





Arm

Construction of Shallow Water Barge



### **OFS**

 Currently bidding on well enhancement service jobs in Malaysia and West Africa.

### Gas Development & Technology

- At advanced stage of negotiations for BAB's first FSRU project.
- Commenced studies for a converted FLNG.
- Lost Ophir Energy FLNG FEED award.



### Order book as at 30 September 2014

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Optional extension period order book: RM11.8bn\*



## **Thank You**









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