



# 3rd FSRU & SMALL SCALE LNG SHIPPING FORUM 2018

PUSHING FORWARD WITH THE COMMERCIALIZATION OF FSRUS TO SUPPORT SMALL SCALE LNG DISTRIBUTION FOR POWER GENERATION AND INDUSTRIES

**LNG**  
FORUM SERIES

supported by:

27th WORLD GAS CONFERENCE  
WASHINGTON DC

JUNE 25-28  
2018

**Masterclass:** 3 April 2018 | **Conference:** 4 - 5 April 2018 | The Dharmawangsa, Jakarta, Indonesia

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## OBJECTIVE AND RATIONALE BEHIND THE FORUM

LNG-to-power projects are driving FSRU demand to a new level across Asia. With the FSRU order books pertaining expected to increase beyond 2018. By optimizing FSRUs – together with small scale LNG shipping solutions – demand aggregators will be able to provide LNG-to-power projects solutions in short and medium term markets, and to remote locations.

Developing LNG offshore infrastructure to serve a region's power and industrial customers requires a complete end-to-end LNG value chain solution, thus this platform with open up possibilities for FSRU project implementation and collaboration between key stakeholders involved in LNG supply, infrastructure and distribution.

Floating storage regasification units are currently seen as one of the most viable market solutions for power generation. The need to meet rising natural gas demand in smaller markets and island pockets within archipelagos such as Indonesia and Philippines have made FSRUs more attractive than ever before. Floating regasification can be seen as a flexible, cost-effective option to receive and process shipments of LNG and can function both as a transportation and regasification vessel. The deployment of floating regasification has grown rapidly recently, especially in emerging markets facing short-term supply shortages.

Small Scale LNG and Shipping will inevitably ease the distribution of LNG across South East Asia and enable direct penetration into undeveloped markets and locations. By integrating small scale LNG ships into the distribution value chain, the overall efficiencies of projects will increase.

LNG bunkering opportunities is expected to bring first-mover benefits around the region. With the availability of LNG for marine fuel looking increasing likely, current developments of small scale LNG will only make LNG bunkering a reality in South East Asia in the years ahead. With LNG emerging as fuel of choice for vessels, ferries, tugs and barges, both converting existing vessels to LNG as well as dedicated new builds will offer huge opportunities in Indonesia. Efforts to convert various shipping vessels to LNG are advancing rapidly across the marine industry.

### • PROPOSED MASTERCLASS • Tuesday, 3 April 2018 •

0900 – 1600

#### MATERCLASS IN LNG IMPORT INFRASTRUCTURE, FLOATING LNG POWER PLANT AND BARGES

- An Introduction to Floating Storage Regasification Powerplants and Power Barge solutions
- LNG Import Projects in South Asia and FSRP Market Outlook
  - Co-ffee break
- Assessing the Feasibility of an FSRP Import Project
- Qualification of New Technology for FSRPs and LNG Power Barges
  - Lunch
- Commercial Structuring, Financing the Project, Negotiation of Key Contracts
- Managing the Tender Process & Contractor Selection of FSRP and Marine Facilities
  - Coffee break
- Project Development of an FSRP – Case study / Team assignment
- Regulatory Perspective and Applicable Standards for FSRP
- Q&A

Facilitated by:

Muthu Chezhian Ph.D, *PMP Chief Operating Officer*, GALWAY GROUP LLC

Matthew Tan, *Executive Vice President*, GALWAY GROUP LLC

Vincent Chua, *Manager Offshore SEA*, BUREAU VERITAS (SINGAPORE) PTE LTD

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## • PROPOSED AGENDA DAY ONE • Wednesday, 4 April 2018 •

- 09.00 **Opening Remarks**  
**Energy Nusantara & All Events Group**
- 09.15 **GOVERNMENT POLICY & SUPPORTING OFFSHORE LNG INFRASTRUCTURE AND SHIPPING IN INDONESIA**  
  
Ridwan Djameluddin  
*Deputy for Infrastructure*  
**COORDINATION MINISTRY FOR MARITIME AFFAIRS**
- 09.45 **REGULATIONS FOR FSRUS, OFFSHORE LNG VESSELS AND SHIPPING IN INDONESIA**  
  
Bay Mokhammad Hasani  
*PLT Director General*  
**DIRECTORATE GENERAL OF SEA TRANSPORTATION - (INVITED)**
- 10.15 **Networking Coffee Break**
- 10.45 **FSRU OUTLOOK AND OPPORTUNITIES IN SOUTH EAST ASIA**  
  
Matthew Tan  
*Executive Vice President*  
**GALWAY GROUP LLC**
- 11.15 **DEVELOPING AND INTEGRATING LNG- TO-POWER PROJECTS IN INDONESIA**  
  
Ginanmar  
*President Director*  
**PT PERTAMINA**
- 11.45 **THE IMPORTANT ROLE OF SMALL LNG SHIPS TO ENSURE DISTRIBUTION TO END USERS**  
  
Theo Lekatompessy  
*President Director*  
**PT HUMPUS INTERMODA TRANSPORTASI**
- 12.15 **Networking Lunch**
- 13.30 **COMPLEMENTING LNG IMPORT STRATEGY WITH FSRU TERMINALS**  
  
Jose B. T. Aldon, M.Sc.  
*Managing Director/CEO*  
**AXI LNGAS In**
- 14.00 **DEVELOPING SMALL SCALE FSRU BASED BREAK BULK LNG TERMINAL IN INDIA**  
  
Tarun Balakrishnan  
*Commercial & Business Development Manager*  
**H-ENERGY PRIVATE LIMITED**
- 14.45 **Panel Discussion: KEY STRATEGIES AND IMPLEMENTATION TO ENSURE FSRU AND SMALL LNG SHIPPING PROJECTS WORK**  
  
Panelists include:  
• Marat Zapparov, *Director Of Infrastructure*, **CLIFFORD CAPITAL PTE LTD**  
• Jose B. T. Aldon, *Managing Director/CEO*, **AXI LNGAS Inc**  
• Bobby Andhika, *President Director*, **PT HOEGH LNG LAMPUNG**
- Facilitated by:  
Joi Surya Dharma, *Founder and CEO*, **ENERGY NUSANTARA**
- 15.15 **Networking Coffee Break**
- 15.45 **FSRU AS AN EFFECTIVE LNG INTEGRATED SYSTEM**  
  
Tammy Meidharma Sumarna  
*President Director*  
**PT NUSANTARA REGAS**
- 16.15 **KEY STRATEGIC CONSIDERATIONS IN SELECTING THE RIGHT TECHNOLOGIES AND SITES FOR FSRUS**  
  
Lian Gee Chua  
*Business Development Manager & Principal Engineer*  
**DNV GL**
- 16.45 **FAST TRACKING REGAS TERMINALS TO FUEL BASE LOAD GAS POWER PLANTS**  
  
Nor Aslam Khan  
*Director*  
**NEWGAS PTE. LTD**
- 17.15 **End of Conference Day One**



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## • PROPOSED AGENDA DAY TWO • Thursday, 5 April 2018 •

09.00	Recap	12.45	Networking Lunch
09.15	<b>NATURAL GAS AND LNG INFRASTRUCTURE PLANNING AND DEVELOPMENT</b>  Ego Syahrial <i>Director General</i> <b>DIRECTORATE GENERAL OF OIL AND GAS - (INVITED)</b>	14.00	<b>UTILIZING FSRU EFFECTIVELY AS THE POINT FOR SMALL SCALE DISTRIBUTION IN INDONESIA AND SOUTH EAST ASIA</b>  Mugiono <i>President Director</i> <b>PT PGN LNG</b>
09.45	<b>OPTIMIZING LNG SUPPLY TO MEET DEMAND IN INDONESIA</b>  Parulian Sihotang <i>Deputy for Finance and Monetization</i> <b>SKK MIGAS</b>	14.30	<b>LNG DUAL FUEL OPPORTUNITIES FOR SHIPPING IN INDONESIA</b>  Rudiyanto <i>President Director</i> <b>PT.BIRO KLASIFIKASI INDONESIA (BKI)</b>
10.15	<b>THE IMPORTANT ROLE OF FSRU FOR INDONESIA'S POWER GENERATION INDUSTRY</b>  Supangkat Iwan Santoso <i>Director of Procurement</i> <b>PT PLN</b>	15.00	Networking Coffee Break
10.45	Networking Coffee Break	15.30	<b>PARTNERSHIP BETWEEN STAKEHOLDERS AND SHIPYARD TO BUILD LNG OFFSHORE INFRASTRUCTURE</b>  Eddy Kurniawan Logam <i>Chairman</i> <b>INDONESIA SHIPBUILDING AND OFFSHORE ASSOCIATION (IPERINDO)</b>
11.15	<b>DEVELOPING FSRU AND OFFSHORE INFRASTRUCTURE FOR LNG-TO-POWER IN THAILAND</b>	16.00	<b>DUAL FUEL FOR SHIPPING: CAN LNG PLAY A KEY ROLE?</b>  Cahyono Rubyan <i>Vice President Fuel Management</i> <b>PT PELNI</b>
11.45	<b>COMMERCIALIZING AND IMPLEMENTING A FEASIBLE FSRU PROJECT FOR INDONESIA</b>  Mohd Nurman Kamaruddin <i>Vice President - LNG, Offshore &amp; Special Projects Development Unit (Asia/Oceania)</i> <b>MITSUI O.S.K LINES, LTD (MOL)</b>	16.30	End of Conference
12.15	<b>UTILIZING SMALL LNG FLOATING STORAGE UNIT FOR POWER</b>  Gembong Primajaya <i>Director</i> <b>PT PELINDO ENERGI LOGISTIK</b>		



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## REGISTRATION:

- Full Package (2 Days Conference + Masterclass) USD 2000
- 2 Days Conference USD 1600
- Masterclass USD 800

## 4 WAYS TO REGISTER

Email: [info@alleventsgroup.com](mailto:info@alleventsgroup.com)  
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 Fax: +65 6749 7293  
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 52 Foch Road, #02-02  
 Singapore 209274

### Delegate 1 Mr ( ) Mrs ( ) Ms ( ) Dr ( ) Other ( )

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Job Title: \_\_\_\_\_ Department: \_\_\_\_\_

Telephone ( ) \_\_\_\_\_ Fax ( ) \_\_\_\_\_

Email: \_\_\_\_\_

### Delegate 2 Mr ( ) Mrs ( ) Ms ( ) Dr ( ) Other ( )

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Job Title: \_\_\_\_\_ Department: \_\_\_\_\_

Telephone ( ) \_\_\_\_\_ Fax ( ) \_\_\_\_\_

Email: \_\_\_\_\_

### Approving Manager Mr ( ) Mrs ( ) Ms ( ) Dr ( ) Other ( )

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Job Title: \_\_\_\_\_ Department: \_\_\_\_\_

Telephone ( ) \_\_\_\_\_ Fax ( ) \_\_\_\_\_

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## EASY PAYMENT METHODS

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Payment Policy: Payment is due in full at the time of registration. Full payment is mandatory for event attendance. Cancellations & Substitutions: Substitutions will be accepted at any time prior to the event. AEG will not provide refunds for cancellations. For cancellations received in writing more than seven (7) days prior to the conference, you will receive a full credit to be used at another AEG event for up to one year from the date of issuance. For cancellations received seven (7) days or less prior to an event (including day 7), no credits will be issued. In the event that AEG cancels an event, a full credit will be credited to the delegate for use at another AEG event. This credit is valid for one (1) year from the date of issuance. We reserve the right to change the venue and date of the event if required. AEG is not responsible for any loss or damage as a result of a substitution, alteration or cancellation / postponement of an event. AEG will assume no liability whatsoever in the event this event is cancelled, rescheduled or postponed due to a fortuitous event, Act of God, unforeseen occurrence or any other event that renders performance of this event impracticable or impossible. For purpose of this clause, a fortuitous event shall include, but not be limited to: war, fire, labor strike, extreme weather or other emergencies. Program Change Policy: Please note that speakers and topics were confirmed at the time of publishing; however circumstances beyond the control of the organizers may necessitate substitutions, alterations or cancellations of the speakers and/or topics. As such, AEG reserves the right to alter or modify the advertised speakers and/or topics if necessary. Any substitutions or alterations will be updated on our web page as soon as possible.