



The 5th IndoPACIFIC LNG Summit 2026

Bali-Indonesia

20 – 22 July 2026

InterContinental Bali Resort, Jimbaran

*“The New Energy Trilemma:
Balancing Security,
Decarbonisation, and
Geopolitical Stability”*

Conference

Tuesday – Wednesday, 21–22 July 2026

Workshop & Technical Visit

Monday, 20 July 2026

Golf Game

Monday, 20 July 2026, New Kuta Golf Bali

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Confirmed Speakers :



Laode Sulaeman,
Director
General of Oil & Gas



Andrea Stegheer,
President,
International Gas Union
(IGU)



**Prof. Dr. Eng. Eniya
Listiani Dewi,***
Director General,
Directorate General of
New, Renewable, &
Energy Conservation



Hiroki Sato,
Senior
Managing Executive Officer,
Division CEO, Global Business,
Chubu Electric



Dulyapun Buranawit,
Vice President Gas Portfolio
Strategy and Origination
Department,
PTT LNG Company Limited



Abigail V. Thurston,
Vice President Commercial,
ExxonMobil
Cepu Limited

Keynote Address :
*“Oil & Gas as the source
of Economic Growth and
Indonesia’s Energy
Resilience”*

Keynote :
*“Building Supply Chain
Resilience in an Evolving
Global LNG Market”*

Keynote :
*“Aligning Policy,
Infrastructure, and
Investment Priorities in
Indonesia’s Pathway to
Net Zero 2060”*

Keynote :
*“LNG’s Evolving Role in
Decarbonisation under
Co-Firing and Carbon Border
Policies”*

Panel Discussion:
*“Operating in a Constrained LNG
Market: Procurement and Risk
Strategy”*

Panel Discussion :
*“The Decarbonisation
Imperative:
Making Gas/LNG
as Sustainable Bridge Fuel.”*



Rakhmad Dewanto
Director of Corporate Planning &
Business Development,
PT PLN (Persero)



Solomon Tan,
Executive Director of Asia,
Energos Infrastructure



Izumi Kai,
Managing Executive Officer,
Head of Platform Business Division,
JERA and CEO, JERA Asia



Fabian Kor,
Executive Vice President Asia Pacific,
SEFE Marketing & Trading
Singapore Pte Ltd



Goh Tiak Boon,
Chief Commercial Officer,
GASCO Singapore

Keynote :
*“Building Indonesia’s LNG
Resilience: Securing Supply in an
Era of Geopolitical Volatility”*

Panel Discussion:
*“Small-Scale LNG vs.
Large-Scale: Infrastructure
Optimization Strategies for the
Southeast Asian Markets”*

Panel Discussion :
*“The Decarbonisation Imperative:
Making Gas/LNG
as Sustainable
Bridge Fuel.”*

Panel Discussion:
*“Operating in a Constrained LNG
Market: Procurement and Risk
Strategy”*

Panel Discussion :
*“The Decarbonisation
Imperative: Making Gas/LNG as
Sustainable Bridge Fuel.”*

- **Hery Murahmanta**, Director of Infrastructure and Technology, PT PGN (Persero) Tbk
- **Rajat Agarwal**, Partner, McKinsey & Company
- **Norio Takeda**, General Manager, Gas Business Unit, Global Marketing Division, INPEX CORPORATION
- **Koichiro Shoki**, Chief Operating Officer, LNG Japan Corporation
- **Luz Stella Murgas**, President, Natargas
- **Ryota Araki**, Director of LNG & Offshore, MOL Indonesia
- **Samuel Low**, Partner & Head of APAC Advisory, Rystad Energy
- **Abdul Aziz Othman**, South and South East Asia Regional Coordinator, International Gas Union
- **Bryan Lim Qinglong**, VP, Business Development – LNG & Generation Fuels, Argus Media
- **László Fritsch**, Deputy CEO, CCO, MVM CEEnergy Ltd.
- **Kiril Polous**, Deputy Head of Department Head of Directorate, PJSC Gazprom
- **Yuichi Yasaki**, Director, PT Tokyo Gas Indonesia
- **Eng. Juan José Fornaso**, Sales Vice President Europe & APAC, Galileo Technologies
- **Raghunath**, Founder & CEO, KIS Group
- **Clarinda Tjia-Dharmadi**, Project Development and Finance lawyer|Partner at Watson Farley & Williams
- **Richard Guit**, Partner, Baker Botts LLP
- **Drs. Teuku Rezasyah, MA., Ph.D.**, International Relations Expert & Analyst, Padjadjaran University
- **Camilo Morales Lara**, Secretary General, Natargas
- **Cindy Yeo**, Associate Price Reporter (Asia LNG), S&P Global Energy

**To be confirmed*

Workshop & Technical Visit

Monday, 20 July 2026

Workshop

13.00 – 15.00, Intercontinental Hotel, Jimbaran Bali

Facilitator

Thomas, Manager Engineering Gas dan BBM, PT PLN Energi Primer Indonesia

TOPIC 1 – DEVELOPING LNG NETWORK

Regional LNG Supply Architecture: Development of an LNG receiving, storage, and redistribution network to connect major LNG supply sources with power generation demand centers across Eastern Indonesia.

Strengthening Energy Security Through LNG Infrastructure: The role of centralized LNG infrastructure in supporting reliable fuel supply and the continued expansion of gas fired power generation across island-based power systems.

Supporting Long-Term Energy Development: Developing LNG infrastructure that meets current power generation requirements while preserving flexibility for future gas utilization opportunities across the region.

TOPIC 2 – FROM LNG HUB TO END USER

Optimizing Small-Scale LNG Distribution: Application of milk run delivery concepts to connect LNG infrastructure with multiple power generation demand centers across Eastern Indonesia.

Unlocking Greater Value from LNG Logistics Assets: Leveraging integrated LNG distribution planning to improve vessel utilization, increase operational flexibility, and strengthen the economics of small-scale LNG supply chains.

Maximizing the Value of Shared LNG Infrastructure: Utilizing multi-destination LNG deliveries to improve the utilization of receiving facilities, storage assets, and marine logistics infrastructure across a regional LNG network.

Technical Visit

08.00 – 11.00, Conrad Hotel, Tanjung Benoa Bali

Unlocking Natural Gas Potential: Small-Scale LNG Solutions and Hub-Based Distribution

Facilitated by: PT Wira Energy



Today’s visit offers participants a rare opportunity to witness a complete small-scale LNG ecosystem operating in real conditions - from LNG transfer operations using the MRU into microbulk storage, to the integrated use of Regas systems, MRS infrastructure, and IoT-based monitoring technologies.

The demonstration highlights how modern LNG infrastructure can safely, efficiently, and flexibly deliver cleaner energy solutions to end users, particularly for industries and commercial facilities transitioning away from conventional fuels such as LPG and diesel.

Witnessing a live LNG transfer provides valuable practical insight into cryogenic handling, safety protocols, operational coordination, regasification processes, and the scalability of microbulk distribution models. It also allows participants to better understand how decentralized LNG solutions can support energy transition objectives while improving reliability, efficiency, and emissions performance.

For many attendees, this is not simply a technical presentation, but a hands-on experience with infrastructure that represents the future of flexible & sustainable energy distribution in regions such as Bali and across Indonesia.

Golf Game

Monday, 20 July 2026, New Kuta Golf Bali

This pre-conference event offers an opportunity to meet peers from across the Indo-Pacific in a relaxed setting, creating space for genuine interaction, the exchange of perspectives, and connections that carry into the conference discussions.

New Kuta Golf is an award-winning championship course designed by Ronald Fream of Golfplan, renowned for its open, links-style layout and dramatic setting along Bali’s limestone cliffs. The course features wide fairways, strategic bunkering, and several signature holes with uninterrupted ocean views, providing an enjoyable challenge for golfers of varying skill levels.

Who should attend?

Senior Decision Makers from all sectors, including government officials/regulators, LNG producers, LNG ship-owners, LNG buyers, traders, transporters, technology providers, natural gas end users, financial institutions, consultants and academicians.

Corporate Offer: Book 6 passes for the price of 5.

For further Information:

IndoPacific LNG Summit Secretariat

✉ indopacific.committee@i-eeec.com

☎ +62 21 837 837 57 / M: +62 811 1360 181

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