

# Indonesia Renewable POWER

27 Feb - 1 Mar 2017 / Jakarta, Indonesia

INDUSTRY PARTNER



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27 Feb 2017, Monday

**Separately Bookable**  
**Pre-Conference Workshop**  
**Optimal Thermochemical Utilization of Your Agricultural Residues: Present & Future**  
 (10:00 - 17:00 hrs.)

**Optimization of Dedicated Existing Thermal Assets Dealing with Agriculture Residues (Palm Oil or Sugar based, Rice & etc)**

- Current routes: improved dedicated combustion of biomass
- Future routes: pyrolysis and biochar, gasification

**Optimization Through Biomass Upgrading: Upgrading Agri-Residues to Solid Bio-fuels**

- Torrefaction, pyrolysis & other ways to thermochemically valorize your residue streams

**CUSTOMISED SPONSORSHIP OPPORTUNITY**

Package available include **Corporate, Exclusive Luncheon & Cocktail sponsor**. Exhibition / catalogue display can be arranged upon request. Contact [fiona@cmtp.com.sg](mailto:fiona@cmtp.com.sg)

**Day One - 28 Feb 2017, Tuesday**

08:00 Registration and Coffee

08:59 **Asia Renewables 2017**  
 (Combined Opening with 3rd Biomass & BioEnergy Asia)

09:00 Chairman's Welcome & Remarks

09:10 **Push for New Renewable Power in Indonesia - Solar, Wind, Hydro, Biomass & Waste-to-Energy**

09:40 **PLN's Role in Enabling Renewable Power Growth**  
 Ms. Nicke Widayati, Director Corporate Planning  
 PT Perusahaan Listrik Negara (PLN) Persero

10:10 **Navigating the Challenges in Land Access & Regulatory Structure**

Mr. Sean Prior  
 Mayer Brown JSM (Singapore) Pte. Ltd

10:40 Discussion followed by Networking Refreshments

11:20 **Financing Panel - Renewable Power Projects in in Indonesia & SE Asia**

- IFC InfraVentures funds & others - Investment today
- Guarantees on payments
- FiT per techno/region & quotas

Azam Khan, Country Manager for Indonesia & Malaysia

**International Finance Corporation (IFC)**

Ms. Hilda Savitri, Chief Investment Officer  
 PT Indonesia Infrastructure Finance

Marc-Henry Lebrun, Managing Director, Deputy Head of Energy Finance & Advisory, Asia-Pacific  
 Societe Generale Asia Limited

Mr. Geoffrey Tan  
 OPIC (Overseas Private Investment Corporation)

Yanis Boudjouher, CEO  
 ReEx Capital Asia

12:30 Discussion followed by Networking Lunch

**Indonesia Renewable Power Track**

14:00 Afternoon Chairman's Remarks

14:10 **IPP & Investment Prospects/Options of Geothermal Energy Projects with the Improved Regime in Indonesia**

Mr. Peter Wijaya, Vice President Commercial  
 PT. Star Energy

14:40 **Key Regulatory Updates to Expand Geothermal Power Capacity in Indonesia**

15:10 **Risk Management of Geothermal Exploration in Indonesia**  
 Marc-Henry Lebrun, Managing Director, Deputy Head of Energy Finance & Advisory, Asia-Pacific  
 Societe Generale Asia Limited

15:40 Discussion followed by Networking Refreshments

16:10 **Geographical Mapping of Renewable Power Potential & Grid Connectivity**

16:40 **Project SPORE - An Off-Grid Renewable Energy Demonstrator**

Xiao yang Peng  
 ENGIE Lab Singapore

17:15 Discussion followed by End of Day 1

17:30 **Networking Cocktail Reception**  
 for Speakers & Delegates

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## Day Two - 1 Mar 2017, Wednesday

09:00	Chairman's Remarks	10:40	Discussion followed by Networking Refreshments
09:10	<b>Drivers &amp; Key Considerations for Foreign Investors on Indonesian Hydro IPPs</b> <i>David Platt, Partner</i> <b>Pinsent Masons</b>	11:15	<b>Utility-Scale Wind Power Plant Indonesia – Case Studies &amp; Perspective</b> <i>Mr. Edgare Kerkwijk, Managing Director</i> <b>Asia Green Capital Pte Ltd</b>
09:40	<b>Operating Utility-Scale Solar Power Plant in Indonesia</b> <i>Fabian Wany, Head of Sales, SEA</i> <b>Conergy</b>		<i>Mr. Brian Caffyn, Director</i> <b>UPC Renewables Indonesia</b>
10:10	<b>When to Use EPC(M) instead of EPC as Contracting Model for Solar Projects</b> <i>Mr. Tony Segadelli, Managing Director</i> <b>Owl Energy</b>	12:00	<b>Panel Discussion: Forwarding Growth in Indonesia's Renewable Power Sector</b>
		12:30	Discussion followed by Networking Lunch
		14:00	End of Conference

### 3 Ways To Register

Online: [www.cmtevents.com](http://www.cmtevents.com)  
Email: [grace@cmtsp.com.sg](mailto:grace@cmtsp.com.sg)  
Tel: (65) 6346 9147

<b>Per Person Fee for Conference:</b>	(USD)
Regular Fee for 1	1795.00
Group Fee for 3 or more	1495.00

**Pre Conference Workshop:** 27 Feb 995.00

**Pay Online By 13 Jan with Visa/MasterCard & SAVE USD200 (per person)** -200.00  
*Not applicable with any other discount*

## “Partnering Investment, Technology & the FIT for Capacity Growth!”

Today, renewable energy accounts for a small but growing portion of Indonesia's electricity portfolio. The Government of Indonesia (GoI) has announced a mid-term target for increasing the share of renewable energy in the total energy mix to 23% by 2025. This means that massive new investment in renewable-based power generation capacity is to be developed, energy fund and various programs have been initiated towards renewable power growth:

- Construction of 35,000MW additional power generation capacity & 25% of it (8,750 MW) should be based on renewables (needs USD 30 Billion of total investment)
- B20 biofuel mandate in 2016, particularly in the transportation & power plant sectors
- Feed-in Tariff (FiT) scheme released to enhance the development of (mini and micro) hydropower plants, geothermal, solar photovoltaic power plants, biomass & biogas power plants, and municipal solid waste (WtE) power plants.
- Rural electrification development based on renewable energy (the Bright Indonesia Program)

Total energy demand in Indonesia is growing by around 7-8% per year, outpacing economic development and population growth. Yet, more than 30 million people (12% of Indonesia's population) still lack access to electricity. These people mostly live in rural areas and outer islands. Transportation and geographic constraints are main reasons why it is difficult to provide electricity access to these area using the conventional power generation methods.

Renewable energy and power projects are not only tools for improving energy security and adapting to climate change, but also increasingly recognized as investments that can provide direct and indirect economic advantages to countries like Indonesia, by reducing dependence on fuel imports, improving air

quality and safety, propelling economic growth and job opportunities.

Held in conjunction with **3rd Biomass & BioEnergy Asia**, key players and stakeholders in Indonesia and regional renewable power sector (wind, biomass, hydro, geothermal, solar) will join us at CMT's **Indonesia Renewable Power**, in Jakarta to discuss the opportunities, the dos and don'ts and provide much needed insight and analysis into FiT and financing for your projects.

Key highlights include the pre-conference workshop on **Optimal Thermochemical Utilization of Your Agricultural Residues: Present & Future**, and up to 10 hours for networking and discussion with your prospective partners.

### Find Answers, Clarify & Discuss the following:

- FiT schemes updates for renewable power (Wind, Solar, Hydro, Biomass, Geothermal, Waste-to-Energy)
- GoI & PLN's roles in enabling renewable power generation capacity growth
- Navigating through key challenge – LAND ACCESS
- Evaluate effectiveness of FiT per technology & per region
- Financing Options for Renewables Projects
- Improved incentives to mitigate exploration risk in geothermal power projects
- Case studies on Utility-Scale Wind & Solar Power Plants in Indonesia
- Contracting models/options for Solar projects

**Sign up today with your team** and enjoy attractive early bird and group discounts! Contact [grace@cmtsp.com.sg](mailto:grace@cmtsp.com.sg) to register and for more details.