

# 5<sup>th</sup> MPS MYANMAR POWER SUMMIT

15 - 16 November 2018 / Yangon

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## Day 1 - 15 Nov 2018, Thursday

08:00 Registration & Coffee

09:00 Chairman's Welcome & Remarks

### 09:10 Forward Plans on Meeting the Country's Growing Electricity Needs

- Plans to meet base-load and additional demand in peak hours/ major cities?
- Electricity tariff & policy reforms, etc.

*Dr. Win Myint, Deputy Chief Engineer  
Ministry of Electricity & Energy*

### 09:40 Government's View on Opportunities for Private Investment & IPP in Myanmar

*U Saw Si Thu Hlaing, Director (DEPP)  
Ministry of Electricity & Energy*

### 10:10 How to Get to Close; Project Approvals & What You Can Expect

- Follow through on the entire legal process to financial closing
- Project approvals from the numerous ministries & issues to ensure bankable documents

*Dave Seibert, Senior Legal Adviser,  
Head Myanmar Energy, Mining,  
and Infrastructure Practice  
DFDL Mekong Group*



10:40 Networking Coffee & Discussion

### 11:20 LNG to Power in Myanmar: Progress & Forward Development

*Senior Official  
Ministry of Electricity & Energy*

### 11:50 Prospects of LPG & Other Fuels in Power Generation - Fuel Comparisons & Tariff Impact

- LPG as fuel for LPG to Power concept
- Exploring other alternative 'interim' fuel options for power generation
- Fuel comparisons & its impact on electricity tariffs
- Case study of Gas Engines v/s Gas Turbines for LPG & HFO/LFO

*Mr. Nicolas Leong  
Business Development Manager,  
Energy Solutions, South East Asia  
Wartsila Singapore Pte Ltd*

*Jani Nurmi, Senior Financial Analyst  
Wartsila Singapore Pte Ltd*

12:20 Networking Luncheon & Discussion

### 13:50 Regional Power Market Development and Implications for Myanmar

- Power Market Development in Asia Pacific Lessons for Myanmar
- Rise of Renewable Energy

• Disruption to the Industry  
*Mr. Tom Watters,  
Business Development Director  
Asia Pacific, IPP & IWPP Dept. No. 1  
Sumitomo Corporation Thailand Ltd  
/ Sumi-Thai International Limited*

### 14:20 Financing Power Projects in Myanmar

14:50 Panel Discussion themed "Attracting Investments for Sustainable Electricity Growth in Myanmar"  
*Mr. Tom Watters,  
Business Development Director  
Asia Pacific, IPP & IWPP Dept. No. 1  
Sumitomo Corporation Thailand Ltd  
/ Sumi-Thai International Limited*

*Mr. Dieter Billen  
Principal & Head, Myanmar  
Roland Berger Strategy Consultants*

*Mr. Bhaskar Kannan, Head,  
(Group Business Development)  
IGE Co Ltd*

*Mr. Francois Depierreux  
Product Manager Energy Transition  
Tractebel*

*Mr. Nicolas Leong  
Business Development Manager,  
Energy Solutions, South East Asia  
Wartsila Singapore Pte Ltd*

15:30 Networking Tea & Discussion

16:00 Development of Gas-Fired Power Plants Projects in Myanmar  
*Henry Tun  
Business Development Director  
Maxpower Asia Group Pte Ltd*

16:30 Developing Large Scale Solar Power Plant in Myanmar's Minbu City  
*Mr. Pye Phyto Tun  
GM - Business Development  
Green Earth Power Thailand*

17:00 Discussion followed by **Networking Cocktail** for ALL Speakers & Participants

18:30 End of Day One

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## Day 2 - 16 Nov 2018, Friday

09:00 Chairman's Remarks

### 09:10 Hydropower – A Clean, Renewable & Economical Source of Power for Myanmar

- Long term energy mix focused on Hydro + Solar + Gas - Myanmar's clean solution for electrification
- Financing the above required investments - Options and analysis
- Policies & Regulations - what is required to intensify sector, be effective and achieve results

Mr. Bhaskar Kannan, Head,  
(Group Business Development)  
**IGE Co Ltd**

### 09:40 Harnessing Environmentally Sustainable Hydropower in Myanmar – Rationalising the Projects

Ms. Kate Lazarus, Team Leader,  
Hydro Advisory  
**International Finance Corporation (IFC)**

10:10 Networking Coffee & Discussion

### 10:40 Mini Grid for Rural Myanmar – What's Needed & Challenges?

Mr. Richard Harrison, CEO,  
Smart Power Myanmar  
**Pact - Myanmar**

### 11:10 Mini-grid Solutions in Myanmar - What are the Opportunities for Private Investors?

- Current situation of Mini-grids in Myanmar
- How can private investors tap into the growth of mini-grids?
- What are the risks involved? What are some measures to minimize the risks?

Mr. Dieter Billen  
Principal & Head, Myanmar  
**Roland Berger Strategy Consultants**

### 11:40 Off-Grid Development in Myanmar: The Yesagy Island Mini-Grid Project

- Methodology for techno-economic feasibility study
- Available subsidies support
- Barriers faced in project development

Mr. Francois Depierreux  
Product Manager Energy Transition  
**Tractebel**

Mr. Steve McBride, COO  
**Parami Energy Group of Companies**

### 12:10 Pay-As-You-Go Solar as the Fastest Way to Electrify Rural Myanmar

Ms. Mila Bedrenets, Deputy CEO,  
Sales & Marketing  
**SolarHome**

12:45 Final Discussion followed by Closing Luncheon

14:30 End of Conference.

## “Meeting the Growing Electricity Needs Through Partnerships”

Given that only 30 per cent of the population in Myanmar has access to electricity, Myanmar has to optimize and tap on **natural resources** and **technology advancement** for efficient clean power generation in order to ease the electricity demand

As work is still in progress for the **huge LNG to power projects**, foreign investments continue to flow-in for natural gas-fired power plants projects, especially in Mandalay as well as Myingyan township.

With electricity consumption expecting to rise by 19 percent per year for the next 12 years, government subsidies of electricity tariffs will correspondingly increase. The government is mulling over options to **raise electricity prices** on the middle and above income earners in the country, to mitigate against this widening loss.

And to further lighten the subsidies burden, Ministry of Electricity and Energy (MOEE) is aiming to have, by 2021, up to 8% of the electricity powered by **renewable sources** such as hydro and solar. Thereafter, renewable power's share will be raised to 12% of total electricity required.

### 3 Ways To Register

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Regular Fee for 1	1395.00
Group Fee for 3 or more	1095.00

Pay Online By 9 Nov with Visa/MasterCard & SAVE USD100 (per person)  
Not applicable with any other discount -100.00

The first solar power plant, Minbu solar power plant in Magway region of 170MW capacity, is set to begin generating electricity by February 2019, and additional five solar power projects are in the pipeline.

To reach out to the remaining 70% of the population in the national electrification plan, **rural electrification** is proving to be economically feasible solutions to achieve universal electrification by 2030. Through **mini-grids and off-grids power projects**, rural electrification is vital to improving the livelihoods and economic opportunities for the bulk of the population in the remote areas.

At the **5th MPS (Myanmar Power Summit)** – find out latest project development in Myanmar's electric power sector, and gain first hand insight key officials and leading regional players on:

- Prospects of electricity tariffs & policy reforms
- Outlook of LNG to power
- LPG as fuel to power concept
- Regional IPP & power market growth & how Myanmar is evolving, including rise of renewable energy
- How to attract investments for sustainable electricity growth in Myanmar
- Progress of gas-fired power plant projects
- Details of Minbu city's large scale solar power plants
- Policies & regulations for sustainable hydropower
- Mini-Grid & Off-Grid to improve livelihood & empower 70% of Myanmar's population

And many other sessions and details.

**A NOT TO BE MISSED** summit for all stakeholders and regional investors in the growth of Myanmar electricity and power sector.

**Register NOW** to attend with your team and enjoy attractive early bird and online discounts. Contact [grace@cmtsp.com.sg](mailto:grace@cmtsp.com.sg) today!