



3rd Global Renewable Energy Conference:

Powering the New Energy Transition

Hong Kong | 13 March 2019

CONFERENCE AGENDA



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About the Conference

The **3rd Annual Global Renewable Energy Conference** brings together industry experts, professionals and Baker McKenzie practitioners from around the world to provide a global perspective on the major renewable energy trends and issues at the top of the industry leaders' minds.

The theme is **Powering the New Energy Transition**. This event will explore the major trends transforming the global renewable energy and clean technology industries. With the energy sector moving toward greater diversification as companies prepare for advances in technology and renewables, our panelists will share insights and discuss strategies to adapt, thrive and prosper as the new energy transition gathers pace.

The conference will focus on the following topics:

- **The energy system of the future**, including the extent to which renewables will displace coal and oil and gas, the role of nuclear, how long the renewables transition will take, and how market players will be disrupted in the process
- **Offshore wind**, including the perspectives of developers, technology providers, lenders and policymakers on this booming market in Asia and beyond
- **Innovation in the energy market**, including distributed generation, smart grids, electric vehicles, storage and digital technologies and how these technologies are advancing in Asia
- **Corporate PPAs**, the opportunities and challenges to growth globally and in Asia and how developers and corporate buyers can manage risk via buyer consortia, portfolio structuring and new contract structures such as volume firming agreements
- **Key market updates**, including an overview of policy and regulatory risks in China and hot markets in Asia, Europe, Africa, Latin America and North America
- **Scaling up renewables as an asset class** and the opportunities and risks institutional investors investing directly through managed funds, public money and on the capital markets, will face

Date

13 March 2019
Wednesday

Venue

Salon 5 and 6, Level 3
JW Marriott Hong Kong
Pacific Place, 88 Queensway,
Hong Kong

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Agenda

7:30 am - 8:30 am

Women in Renewables Breakfast

Yisha He, Founder and Chairwoman, Unisun Energy Group
Kate Phillips, Partner, Melbourne
Kaikai Yang, CEO & Co-founder, EKSS

Moderator:

Sarah Stokoe, Senior Associate, Singapore

8:00 am - 8:50 am

Registration

8:55 am - 9:15 am

Welcome and opening remarks

Paul Curnow, Partner, Sydney, and Co-chair, Global Renewable Energy Practice
Ai Ai Wong, Partner, Singapore, and Member of Global Executive Committee

9:15 am - 9:45 am

Morning Keynote Address: Energy and Renewables Market Outlook

Paul Curnow, Partner, Sydney, and Co-chair, Global Renewable Energy Practice

9:45 am - 10:35 am

Morning debate: The transition to a new energy system – can this be done within a generation?

Kam Ho, Head of Origination & Development, Asia Pacific, Total EREN
Charlotte Roule, CEO, ENGIE China
Jan Tenner, Executive Vice President, International Business and Technology Planning, B.Grimm Power

Moderator:

Christopher Jones, Partner, Brussels

10:35 am - 11:00 am

Networking break

11:00 am - 11:45 am

Focus on Offshore Wind: Europe and Asia

Boris Balan, Vice President, Europe, Northland Power
Edgare Kerkwijk, Board Member, Asia Wind Energy Association
Miguel Torres, Offshore Wind Specialist, Mott MacDonald

Moderator:

Naoaki Eguchi, Partner, Tokyo

11:45 am - 12:30 pm

Focus on Innovation: Realising the power of DER (Distributed Energy Resources), Storage and Digital Technologies to power renewables

Sheryl Foo, Director, Vertech Capital
Yisha He, Founder and Chairwoman, Unisun Energy Group
Harsh Thacker, Director and Analyst, Consulting Services, Customized Energy Solutions

Moderator:

Paul Curnow, Partner, Sydney, and Co-chair, Global Renewable Energy Practice

12:30 pm - 1:30 pm

Networking lunch

1:30 pm - 1:50 pm

Afternoon Keynote Address: Focus on China's renewables market - ENGIE's perspective



Charlotte Roule, CEO, ENGIE China

Moderator:

Kate Phillips, Partner, Melbourne

1:50 pm - 3:00 pm

Key market updates: AP, EMEA, Latin America and North America hot markets

Fred Burke, Partner, Vietnam
Christopher Jones, Partner, Brussels
Clyde (Skip) Rankin, Partner, New York
Kieran Whyte, Partner Johannesburg

Moderator:

Martin David, Partner, Singapore

3:00 pm - 3:20 pm

Networking break

3:20 pm - 4:10 pm

Focus on Corporate PPAs: Trends and Challenges for Buyers

Sebastian Kurian, Corporate Counsel, Google
Sebastian Meyer, Vice President, Strategy and Power Markets, EDF Renewables (China)
Dan Stilwell, Head of Origination, Nephila Climate

Moderator:

Marc Fèvre, Partner, London, and Co-chair, Global Renewable Energy Practice

4:10 pm - 5:00 pm

Scaling up renewables as an asset class: financial investor, debt and equity capital market perspectives

Hans-Martin Aerts, Managing Director, Head of Infrastructure Investments, Asia Pacific, APG Asset Management
Tony Clamp, Director, Private Sector, Green Climate Fund
Boo Hock Khoo, Vice President, Operations, Credit Guarantee & Investment Facility

Moderator:

Adam Cotter, Head of Asia and Chief Representative, Official Monetary and Financial Institutions Forum (OMFIF)

5:00 pm - 5:05 pm

Closing remarks

Marc Fèvre, Partner, London, and Co-chair, Global Renewable Energy Practice

5:05 pm - 7:30 pm

Networking cocktail reception



Our Renewable Energy and Clean Technology Practice

Today's growing renewable energy and clean technology industry is alive with possibility as well as challenges, not only in the relatively mature markets of North America and Europe but particularly in the emerging renewables markets of Asia, Latin America and Africa.

Baker McKenzie's legal advisers have unmatched experience across all renewable energy and clean technology types, including wind, solar, geothermal, landfill gas, biofuels, biomass, waste to energy and ocean energy. We act for developers, lenders, investors, technology providers and other industry players on significant and high-profile renewable energy transactions across the globe.

Leading the way in emerging international law, policy and practices, our team acts on market-defining transactions and reforms in all key renewables markets in North and Latin America, Asia Pacific, Europe, the Middle East and Africa.

Specialist skills ensure provision of comprehensive legal services

Our Renewable Energy and Clean Technology team works closely with our Global Climate Change Practice. The specialist skills and experience of these teams are directly relevant, enabling us to meet the full range of our clients' needs across these sectors.



Baker McKenzie helps clients overcome the challenges of competing in the global economy.

We solve complex legal problems across borders and practice areas. Our unique culture, developed over 65 years, enables our 13,000 people to understand local markets and navigate multiple jurisdictions, working together as trusted colleagues and friends to instill confidence in our clients.



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