

ANNUAL ENERGY MANAGEMENT SUMMIT

DAY ONE MAY 3, 2018

08:30 ☕ Registration and Welcome Coffee

09:00 📄 Opening Address from the Chairman

Finance & Investment

09:15 📄 Case Study

Building the Energy Efficiency Financing Market

- What is the current status of EE financing?
- What are the barriers to creating the dynamic and large scale market needed to achieve our climate and energy security goals?
- What initiatives under way in Europe (and elsewhere) to build a large scale market?
- What other actions could and should be taken?

Steven Fawkes

Founder and Managing Partner
EnergyPro Ltd

10:00 ↻ Speed Networking

Innovative approach to maximize networking capabilities through two minute periods, where delegates can meet their peers and exchange business cards before rotating to the next company representative

10:45 ☕ Morning Coffee and Networking Break

11:15 📄 Case Study

- Correct interpreter of Mobile Network Energy Efficiency
- EE Standardization Measurement Methods

Daniel Dianat M.Sc.E.E

Project Manager
Energy Efficiency Concepts and Standards
Ericsson AB

12:00 📄 Case Study

Structuring a viable EE financing transaction – challenges and risk mitigation strategies

- How a weak financial structure can spoil the performance of an EE project
- How to structure a successful EE finance transaction
- Inherent EE financing risks – identification, management and mitigation

Marko Markov

Energy Efficiency Finance Specialist
Econoler

12:45 🍴 Business Lunch

Technology, Future and Advancements

14:15 📄 Case Study

T.B.A

Paul Crewe

Executive Director and Chief Sustainability Officer
Anthesis Group

14:30 📄 Case Study

- Case study presented by volvo energy

Dr. Johan Wollin

Global Director For Industrial Manufacturing Engineering And Energy Management
Volvo Construction Equipment

15:45 ☕ Afternoon Tea and Networking Break

16:15 📄 Case Study

Manufacturing Energy Management – How to build a successful programme

- How do you understand what good looks like?
- What are the key features that work in a manufacturing environment?
- What challenges does the future hold?

Tim Sullivan

Director, Energy & Property Compliance
Rolls-Royce plc, Group Property

17:00 🗣️ Panel Discussion

Panel: Complex challenge: managing a revenue downturn while meeting the demands of its technology-conscious consumers

- New power and utilities offerings
- Innovations in power-sector technology
- Meeting the demand gap

With speakers of the day

Moderated by the chairman

17:45 📄 Chairman's Closing Remarks and End of Day One

19:00 🍷 Networking Dinner

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DAY TWO MAY 4, 2018

09:00 ☕ Registration and Welcome Coffee

09:30 📄 Opening Address from the Chairman

Strategic Programmed Approach

09:45 📄 Case Study

T.B.A

Jille Luijckx
Commercial Director, EALA, Energy Management
Accenture

10:30 📄 Case Study
Optimisation of energy consumption and peak load management

Aleš Nastran
Ceo
Amibit, D. O. O.

11:15 ☕ Morning Coffee and Networking Break

11:45 📄 Case Study
Flexible Operations Address the Technical Challenge

Ulrich Franke
Director Energy Services
Uniper

12:30 🍴 Business Lunch

Clean Energy Future

14:00 📄 Case Study
How transport decarbonization is innovating the Oil & Gas sector

- Value making opportunities on advanced fuels
- Innovations in the biofuels industry
- Implementing low carbon footprint transportation

Spyros J. Kiartzis
Manager New Technologies and
Alternative Energy Sources
Hellenic Petroleum S.A.

14:45 📄 Case Study
NSG approach to energy efficiency project activities

- NSG Group Overview
- NSG Energy Management approach
- Focus on efficiency measures implemented,
Including;
 - o Staff Awareness
 - o Sites Infrastructure efficiency
 - o Operational efficiency
- Future activities & focus

David Cast
Manufacturing Excellence & Energy Manager
NSG Group

15:25 📄 Case Study
Airbus practices

- Overcoming the energy productivity challenge
- EE financing

Jean-Marc ALBEROLA
Group Energy Strategy Leader
Facility Management & Real Estate - GWLP
AIRBUS

16:05 📄 Case Study
Flexible Energy Management Architectures and Intelligent Solutions for Smart Grids

Kari Mäki
Research Manager, D.Sc. (Tech.)
Smart Energy and Transport Solutions
VTT Technical Research Centre of Finland Ltd

16:45 📄 Sum Up Discussion
Supply chain emissions performance

- How is Action Exchange, an initiative of the CDP's Supply Chain program, helping to identify cost-efficient emissions reduction activities?
- Industry best practices
- Connections to energy efficiency service providers

17:15 📄 Chairman's Closing Remarks and End of Summit