EENP Awards - Industrial Energy Efficiency Sharing Session

The EENP Awards – Industrial Energy Efficiency Sharing Session is a biennial event under the EENP Learning Network. It is a platform to present the EENP Awards and for companies to share their energy efficiency practices and success stories.

2018

Register Now

Qualified for 8 SCEM-PDUs and 6 PE-PDUs



Programme for EENP Awards - Industrial EE Sharing Session

		3730	
Time	Programme		
0900 - 1000	Arrival of Guest-of-Honour (GOH), Dr Am EENP Awards Ceremony Sharing by BASF South East Asia Pte Ltd Goh Yong Tai, Process Engineer, SCEM BASF's Roadmap to ISO 50001 Certified EnMS		
1000 - 1045	Networking Break & Engagement with Exhibitors		
1045 - 1135	Plenary Session: Industrial Energy Efficier 3M Canada - Brockville Plant Andrew Hejnar, Energy Manager 3M Energy Management	F-Tech Inc. Japan - Kameyama Plant Katsuta Masashi, Energy Manager From Japan to the World! Energy management evolution by utilizing group common EnMS	
1135 - 1150	O Interactive Quiz 1		
1150 - 1310	Networking Lunch & Engagement with Exhibitors		
	Breakout Session 1		
	Track 1A: Energy efficiency in industrial systems - Identifying opportunities through experienced eyes GlobalFoundries Singapore Pte Ltd	Track 1B: Energy efficiency optimization practices - Gaining insights from the local best Petrochemical Corporation of Singapore	
	Immanuel Edward J A, Energy & GHG Manager Switch from Hot to Cold for Post Chemical DI Water Rinse - A Low Carbon Innovative Process	Benjamin Tan, Senior Engineer Overcoming situational seawater fouling for sustaining energy efficiency with innovative solutions	

Pro-Plus Engineering PLLC West Virginia University Industrial Assessment Center United States



Dr Bhaskaran Gopalakrishnan, President

Industrial Energy Efficiency: Challenges, Vision, Benefits and Roadmap

Data Power Services United States



1310 - 1515

Tom Taranto, Owner

Critical Elements of a Compressed Air System Assessment

Point Energy Innovations
United States



Peter Rumsey, PE, Fellow ASHRAE

How to cut cooling energy costs in half - An Introduction to efficient chilled water systems in industrial facilities

Joint Presentation (2)

Chiller Plant Optimization and data driven continuous performance improvement without the replacement of equipment



HP Singapore (Private) Limited

Lee Kim Leng, Energy & Sustainability Region Program Lead



Barghest Building Performance Pte Ltd

C.V. Kumar, Chief Operating Officer

Wieland Metals (S) Pte Ltd



Winsley Hitie, Senior Engineering Manager

Energy Efficient Improvement of Compressed Air System through Process Optimization and Waste Elimination

Singapore Methyl Methacrylate Pte Ltd



Derrick Tay Kuan Sen, Senior Process Engineer

Overall Incinerator Fuel Optimization

Glaxo Wellcome Manufacturing Pte Ltd



Alex Gan, Senior Maintenance Executive

GSK Energy Efficiency practices in Utilities Operations and Capital Projects Implementation

1515 - 1530 Interactive Quiz 2

1530 - 1605 Networking Break & Engagement with Exhibitors

Breakout Session 2

Track 2A: Energy management -Do it the smart way

Pfizer Asia Pacific Pte Ltd



Dr Prasad Kanneganti, Site Leader

Virtual Metering Technology -Smart Energy Management for Utilities Monitoring and Intelligent Analysis of Manufacturing Process Towards Energy and Water Efficiency

ENGIE Lab



Dr Philippe Buchet, Director of Research Programs and Senior Key Expert in Energy & Environmental Efficiency in Industry

Digitalization of Industrial Plants - Industry 4.0: Perspectives and Contribution to Energy Efficiency & Energy Transition

Actsys Process Management Consultants Pte Ltd



Norman Lee, Managing Director

How to always recognize and harvest Energy Efficiency Low Hanging Fruits in a sustained way

Track 2B: Industrial Energy Efficiency -New ideas & solutions

G-Energy



Choong Chow Neng, Director, **Business & Operation**

Achieving energy efficiency through Data Analytics

Joint Presentation (3)

Digital Transformation Improving Energy Efficiency and Reducing Emissions



Emerson Automation Solutions Singapore

Jonas Berge, Director



Denka Chemicals

Cecilia Goh, Deputy General Manager of Group Technology



Chevron Oronite

Sivarajan, IoT & Projects Lead





Chintan Soni, CEO

Creating Factories of the Future using IoT powered Energy Management and Maintenance technology

Organised by:

1605 - 1730













In Support of:



Held in:

Venue

Devan Nair Institute of Employment & Employability (80 Jurong East Street 21 Singapore 609607)



Walking to the campus: Take the Walking Route via Jurong East MRT Exit [D], through Westgate and Ng Teng Fong General Hospital (Tower A)