



RESERVE YOUR SPACE NOW

while still available and receive up to **50%** reimbursement for Booth Rental, Setup and Business Development Support!

RENEWABLE ENERGY ASIA 2015 ASEAN'S LARGEST AND MOST COMPREHENSIVE RENEWABLE ENERGY EXHIBITION

3-6 JUNE 2015 BITEC, Bangkok, Thailand

YOUR PERSONAL INVITATION...

A SPECIAL WINDOW TO GREEN ASEAN BUSINESS OPPORTUNITIES

We are pleased to invite you to be part of the **Singapore Pavilion at RENEWABLE ENERGY ASIA 2015.** The Pavilion is organized by the Sustainable Energy Association of Singapore (SEAS) with support from IE Singapore.

THE GROWING IMPORTANCE OF RENEWABLE ENERGY

Southeast Asia is now experiencing strong economic growth and the increasing rate of urbanization means even higher energy consumptionlies ahead. Thailand's support policies for renewable energy have allowed small projects to flourish, attracting more investment and leading to faster growth in the sector. The government recently introduced its **Alternative Energy Development Plan (AEDP)** the goal of which is for renewable resources to provide 25% of the country's total energy needs by 2022.

THAILAND TO BE DEVELOPED AS ASEAN'S SOLAR HUB...

The government wants to make Thailand ASEAN's hub for biofuel and renewable energy. New policies have already been approved, including packages and initiatives that will further assist in achieving greater energy savings such as...

The revival of private investor **Solar Farm Business** - a policy directive that sets up Solar Farms (ground-mounted solar installations) with a target of 2,000 MW to be reached by 2021.

More Residential Rooftop Capacity - awarded to help meet the 100 MW quota. A target of 200 MW of commercial and residential rooftop systems is the goal.

Solar Community Scheme - The "Solar Community Scheme" was announced last year and is now scheduled to be implemented by the Thai Village Fund in cooperation with the Provincial Electricity Authority (PEA)

PLUS ASEAN'S BIOENERGY HUB...



Biomass - In 2012, Thailand produced 2,000 megawatts from Biomass. According to the AEDP 2012-2021, Thailand aims to produce 3,630 megawatts from Biomass by 2021.



Biogas - The installed capacity of Thai Biogas power plants was 193 megawatts in 2012. AEDP aims for 600 megawatts of biogas utilization by 2021.



Municipal Solid Waste (MSW) - In 2012, Thailand produced 43 megawatts of power through MSW. Thailand's AEDP aims to produce 160 megawatts from MSW by 2021.



Biodiesel and Ethanol - Currently, Ethanol production in Thailand is at 3.89 million liters per day. The consumption of Ethanol is estimated to reach its target of 9 million liters per day by 2021

THAILAND'S 20-YEAR ENERGY EFFICIENCY DEVELOPMENT PLAN: EEDP (2011-2030)

Energy demand in Thailand has been steadily increasing and now depends heavily on energy imports due to limited domestic energy sources. Energy Efficiency (EE) plays an important role in supporting energy security, as well as lowering household expenses and production costs. The EEDP has been designed with the goal of reducing energy intensity - El (energy consumption/GDP) 25% by 2030 compared to 2010. This is the equivalent of reducing energy consumption 23.5% by 2030 - a potential saving of 38,200 thousand tons of crude oil (ktoe).

If you are in the renewable energy business then **RENEWABLE ENERGY ASIA 2015** is a **major** event for you. We are proud to invite you to be part of the show through representation at the prestigious Singapore Pavilion.

RENEWABLE ENERGYASIA 2015

will feature 21st Century energy sources and systems along with the latest machinery, equipment and technology. Wind & Solar Power are among the many programs being featured along with Thermal, Hydro-power, Bio-mass and other green technology.

RENEWABLE ENERGY ASIA 2015 - YOU CAN'T AFFORD TO MISS IT!

- The largest and most comprehensive Renewable Energy & Environmental Technology exhibition in ASEAN
- An international exhibition featuring 1,500 top brands from 30 countries
- More than 20,000 trade visitors from across Asia
- 6 National Pavilions from Germany, Singapore, Japan, China, Taiwan and Korea
- In conjunction with The 11th International Conference Renewable Energy "The Future of ASEAN Renewable Energy in the Light of Energy Price Volatility"

The 2015 show will be the biggest ever held. With almost a quater of century of success this one of the most important shows of the year. The number of exhibitors is up more than 35% from last year and top quality buyers.







Exhibitor Incentives (under Singapore Pavilion):

- Up to 50% reimbursement (under iMAP Grant) on the booth rental cost and trade fair 3rd party consultancy expenses.
- Eligible to apply (up to 2 representatives per company) for Double Tax Deduction, for Internationalization Scheme (DTD), for expenses NOT already covered by the iMAP Grant, such as travel and accommodation costs.

For more details, please refer to IE Singapore website: http://www.iesingapore.gov.sg or Customer Service Center 1800-IESPORE

Administrative Details, Term & Conditions

(by submitting this form you agree to the term & conditions as detailed below)

- · Please email this completed and endorsed registration form to Daniel Setiawan at email: daniel@seas.org.sg
- A GST inclusive Administrative Fee of SGD 214 (SEAS Member) or SGD 535 (Non-Member) must be included along with this form to confirm their participation
- Administrative Fees are payable by cheque to "SUSTAINABLE ENERGY ASSOCIATION OF SINGAPORE" at 1 Cleantech Loop #02-16 Cleantech One, Singapore 637141
- Any Fee charged (excluding booth rental) will only be refundable up to 90 days prior to mission travel dates, or because of mission cancellation
- · Participants need to book their own airfare tickets and hotel accommodation
- Grant will be on reimbursement basis after the completion of the mission and submission of necessary documents by exhibiting companies. Please retain original receipts
- For further enquiries, please contact SEAS at 6338 8578 or email: enterprise@seas.org.sg

Estimated Cost Per Company (Mission & Accommodation)

Singapore Pavilion Business & Networking Lounge (Pre LEAD Grant) :	9 Sq.m	18 Sq.m	36 Sq.m
	USD 4,603	USD 9,206	USD 18,413

Accommodation : Preferred rates are available at JW Marriot Hotel, Novotel Bangkok Ploenchit Sukumvit and The Landmark Bangkok. Please contact the organiser for more information.

Registration Form

For Official Use (PC) :

Ref No:

Ref No :

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(Closing Date: Friday, 27th February 2015)

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Please email the completed and endorsed registration form to Daniel Setiawan at email: daniel@seas.org.sg or Fax: (65) 6694 2178

Name (Mr. / Ms.) :	. Designation :
Fel :	. Fax :
Email :	
Company :	
Company RCB or UEN#:	
SEAS Membership	

Address :

Your Registration will only be confirmed upon receipt of Administrative Fees of SGD 214 (SEAS Members) or SGD 535 (Non-Members) by SEAS.



Sustainable Energy Association Singapore (SEAS) : 1 Cleantech Loop, #02-16 Cleantech One, Singapore 637141 Tel: (65) 63388578 Fax: 66942178 www.seas.org.sg