

CLEAN ENERGY FINANCING TRAINING SERIES – BIOMASS & BIOGAS

Get 60% Cash Payout From PIC Scheme

Date : 17 & 18 November 2014

Time : 9:00am – 5:00pm

Venue : SEAS Training Centre 9 Penang Road #08-02 Park Mall Singapore 238459

Several countries in Southeast Asia have recently introduced new regulations and incentives to stimulate the development of clean energy. With a large agro-industrial sector, the region has numerous opportunities for biomass and biogas projects that present a gateway for investors and financial institutions to participate in the rapidly growing clean energy market.

Assessment of these opportunities requires a thorough understanding of the technologies and associated issues. This course discusses the key elements of biomass and biogas projects and factors that you need to be aware of during project assessment.

Objectives

At the end of the course, the participants will understand:

- Characteristics and typical applications of biomass and biogas
- Suitable business models and examples of projects in the region
- The main risks and approaches to mitigate these
- Assessment of biomass and biogas projects through two highly interactive case studies, including business plan review and financial analysis.

Target Audience

- Financiers involved in project finance
- Financial Institutions
- Private equity investors
- · Project sponsors
- · Project managers
- Government officials involved in sponsoring / assessing finance deals.

Programme Outline

The course will be held in an informal setting with a limited number of participants, allowing for questions and group discussions. The course content is practical, based on actual investment experiences and directly applicable to your investment and financing activities.

After the course, you will be able to conduct a critical review of biomass and biogas projects. It will be led by an industry expert with extensive experience in clean energy finance in Southeast Asia.

Day 1:

- · Clean Energy Opportunities in Southeast Asia
- Key Elements of Clean Energy Finance
- Introduction to Biomass And Biogas : Technologies and Applications
- Case Study I: Biomass Power Plant

Day 2:

- · Business Models and Project Structures
- · Contractual Arrangements and Legal Issues
- Risk Assessment and Mitigation
- · Case Study II : Industrial Biogas Plant

Organized by:





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About SEAS

Sustainable Energy Association of Singapore (SEAS) an industry association launched in 2006, today has 170 members in the area of Energy Efficiency, Solar, Wind, Biomass, Carbon and Clean Energy Financing. SEAS aims to be the voice of sustainable energy industry and promote the business of its member companies.

Today, SEAS is also specializing in running trainings, courses and conferences only in the area of sustainable energy. SEAS aims to be the one stop, information and training provider, in the area of sustainable energy. Our trainers and lectures are not only highly qualified academic professionals but also industry specialists and professionals that are successful and sought after practitioners in the area of Sustainable Energy. Majority of Key Qualified Personnel(KQP) and Accredited Energy Services Companies are members of SEAS. They have, as a group successfully executed a multitude of energy projects with varying complexities both locally and regionally.

About the Trainer

Mr Joost Siteur has fourteen years of experience in clean energy in Southeast Asia, with a focus on finance and capacity building. Based in Thailand, he currently serves as an advisor to investment companies and financial institutions across the region.

Previously, he was an investment officer with a clean energy investment company, responsible for the identification and assessment of investment opportunities as well as asset management in several Southeast Asian countries.

He holds a MSc in Electrical Engineering from the University of Twente in the Netherlands.

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Registration Form

□ Yes! I would like to register for this programme.

□ I am unable to attend but please put me on your mailing list.

	Early Bird (Registration with payment made on/before 20 Oct 2014)	Normal Fee (Closing Date: 10 Nov 2014)	Group Fee (Closing date: 10 Nov 2014)	No. of Delegates	Fee Payable
SEAS Member	S\$1,300	S\$1,500	-		
Non Member	S\$1,500	S\$1,800	S\$1,300		

* Fees are inclusive of GST.

* Fees include refreshments, lunch and programme collateral.

* Enjoy group discount for 4 or more delegates registered at the same time from the same organization and same billing source.

* Only one type of discount scheme is applicable at any one time.

* Please print and complete additional sheets where necessary.

* Important: Walk-in delegates will only be admitted on the basis of space availability and with full payment made on site.

Participant's Details

1. Name (*Dr/Mr/Mrs/Ms):		NRIC:
Designation:	HP No:	Email:
2. Name (*Dr/Mr/Mrs/Ms):		
Designation:	HP No:	Email:
3. Name (*Dr/Mr/Mrs/Ms):		
Designation:	HP No:	Email:

Fax:

Organization's Details

Company Name: _____

Company Address: ____

Contact Person's Name (*Dr/Mr/Mrs/Ms):

Tel: _____

Email:

Crossed cheque should be made payable to

"Sustainable Energy Association of Singapore" Application will close on 10 Nov 2014

Cancellation

SEAS reserves the right to change programme venue, cancel or reschedule the programme if necessary or warranted by circumstances beyond our control.

There will be no refund of fees for withdrawal. However, if the registration participant is unable to attend, a representative may be allowed to attend at no extra cost. Please inform us of the changes by fax or via email 3 days before the commencement of the programme.

Confirmation of Registration

Confirmation of registration will be given 5 working days before the commencement date via email. Registration is confirmed only upon receipt of payment.

If you do not hear from us Please contact Ms Nadiah Nur Izyan at: Tel: 63379886 Email: training@seas.org.sg Fax your registration form to 63376658

Sustainable Energy Association of Singapore (SEAS)

_____ Postal: _____

Administrative Information

Registration and Payment

Please complete the enclosed registration form and forward it together with your cheque at least 7 days before the commencement of the programme to

> Sustainable Energy Association of Singapore 9 Penang Road #08-02 Park Mall Singapore 238459