

SOLARRINMENTECHNOLOGIE
SOLAR TROUGH TECHNOLOGY

สถานวิจัยเพื่อความเป็นเลิศทางวิชาการ
ด้านเทคโนโลยีพลังงานและสิ่งแวดล้อม
รับที่ ๐๑๐๖ วันที่ 12 มิ.ย. ๒๕๕๖
เวลา 14.3๐ น. ผู้รับ 3๑๖



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Date 2012-06-08

1st Tresert Conference

Solarlite and SERT invite you to join the conference

Dear Director of Center of Excellence for Energy Technology and Environment, Naresuan University,

Solarlite GmbH was awarded the National Energy Globe Award for Thailand for building the first commercial parabolic trough power plant using direct steam generation. We would like to take this occasion to establish a conference focused on CSP technology in Thailand and Southeast Asia. The first conference will take place on the 18th of June at the School of Renewable Energy Technology, Naresuan University of Phitsanulok in Thailand.

Solarlite GmbH develops and builds decentralized solar-thermal parabolic trough plants (CSP – Concentrated Solar Power) for combined heat and power generation (steam, thermal energy and power). The TRESERT project demonstrates how an innovative technology can provide a decentralized supply of electricity, heating and refrigeration in Southeast Asia. The goal of the BMU-sponsored project is to raise awareness of green technologies in the region, and the use of low-temperature turbines and absorption cooler is a technical innovation that has tremendous marketing potential.

We would be very pleased if you decide to join this event on the 18th of June 2012 at 10.00 a.m.. Please use the following Website for detailed information and online registration.

http://www.solarlite.de/webmail/tresert_conference

Sincerely yours

Dr. Joachim Krüger
CEO

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TRESERT CONFERENCE
at School of Renewable Energy Technology
Naresuan University, Phitsanulok
18 June 2012

Program

10.00 a.m.	Welcome remark by President of Naresuan University	Prof. Dr. Sujin Jinahyon
	Welcome remark by Minister Deputy Head of Mission Permanent Observer to ESCAP Embassy of the Federal Republic of Germany	Dr. Ingo Winkelmann
10.50 a.m.	Presentation of the German International Climate Initiative	Representative from German Ministry of Environment
11.15 a.m.	The Role of the University in Solar Thermal Power Plant Development in Asia	Dr. Sukruedee Sukchai (Director of School of Renewable Energy Technology)
11.45 a.m.	Presentation of TRESERT Project	Pierre Breitzke (Head of Engineering Solarlite GmbH and Project Manager) Dr. Joachim Krüger (CEO Solarlite Group)
12.30 -01.30	Lunch Break	
01.30 p.m.	Qualification process of CSP Technology Components	Christoph Prah (German Aerospace Center)
02.00 p.m.	Renewable energy – driving force for economy in rural regions – case study Solarlite	Dr. Joachim Krüger
02.30 p.m.	GIZ – Cooperation to force the development of clean technologies in Southeast Asia	Representative from GIZ
03.00 p.m.	Site Visit; Solar Thermal Power Plant (TRESERT Project)	
04.00 p.m.	Coffee and networking	