









Concentrated Solar Power (CSP) workshop

Enabling industry and research to implement CSP technology for power and process heat supply

December 6th, 2017, Farah Hotel, Tangier - Morocco

<http://med-space.org/irsec17/workshop2>

The workshop was initiated by the German Aerospace Center (DLR), the European competence center for concentrating solar thermal technology.

Welcome participants		
08:45	Introduction	 Prof. Robert Pitz-Paal , DLR, Germany
09:00	MASEN's mission to support the Moroccan renewable energy sector	 H. Bouzekri , MASEN, Morocco
09:15	Status of progress in technological development in MS tower systems	 Dr. Reiner Buck , DLR, Germany
09:45	HelioMaroc - A Moroccan built heliostat	Jet Energy, Morocco
10:00	Requirements for local heliostat and parabolic trough manufacturing	 A. Schweitzer SBP, Germany
10:15	Metallic structures for Parabolic Trough Solar plant.	Delta Holding , Morocco
10:30	Molten salt storage systems	 T. Bauer , DLR, Germany
10:45	Molten Salt tanks experience on Noor1	 Ilyass Kount , DLM, Morocco
11:15	Break	
11:30	Renewable Energy Construction Company View	A. C. Giménez , Caldererias, Spain
11:45	Overview on systems for process heat applications	 Dr. Peter Heller , DLR, Germany
12:00	Process heat for Milk industry	COPAG, Morocco
12:15	Decentralized STE: value proposition of solar based combined heat & power (CHP) solutions	 J. Shruefer IATech, Germany
12:30	Closure, End of workshop	
13:00		
13:15		

Free for IRSEC'17 registered participants and industrials of CSP.

To participate, please apply online:

<http://med-space.org/irsec17/register-workshop>

(Up to **20 free registrations for CSP industrials**. maximum of 2 participants from the same company).

For others, please apply and register: <http://www.med-space.org/registration-form-IRSEC.html>