

Solar Atlas for the Mediterranean Final Workshop

Under the Patronage of His Excellency Alaa Batayneh, Minister of
Energy and Mineral Resources of Jordan

Date: December 4th, 2012

Venue: Sheraton Amman Al Nabil Hotel - Amman Amman, Jordan

Agenda

9:00 – 9:30	Registration
9:30 – 11:00	Introductory Session (Moderated by Maged K. Mahmoud, RCREEE)
9:30- 9:45	Introduction to the project and WS Agenda <i>Dr. Houda Allal, OME</i>
9:45 – 10:30	Introduction to Solar Resource Assessments <i>Dr. Carsten Hoyer-Klick, German Aerospace Center, project coordinator</i>
10:30 – 11:00	Coffee Break
11:00 – 13:00	Launching the Solar Atlas for the Mediterranean with presence of H.E. Alaa Batayneh, Minister of Energy and Mineral Resources of Jordan (Moderated by <i>Etienne Way – Transvalor</i>) Introduction to the Solar Med Atlas <i>Carsten Hoyer-Klick, German Aerospace Center, project coordinator</i> Energy perspectives of the South and Eastern Mediterranean <i>Dr. Houda Allal, OME</i> Development in RE policy landscape in the region <i>Dr. Tareq Emtairah, RCREEE executive director</i> The International Climate Initiative of the German Government <i>Ines Geßner, German Embassy in Jordan</i>
13:00 – 14:00	Lunch Break
14:00 – 15:30	Training Session 2 (Moderated by <i>Abdelghani El Gharras, OME</i>)
14:00 – 14:30	The user interface of the Solar Med Atlas and PV Simulation Tools <i>Marcel Suri, Geomodel Solar</i>
14:30 – 15:00	Solar Hot Water Simulation tools, Theory and Application in the Solar Med-Atlas <i>Etienne Way – Transvalor</i>
15:00 – 15:30	Using the Web-services in an external application: Q-GIS Example <i>Etienne Way – Transvalor</i>
15:30 – 16:00	Coffee Break
16:00 – 17:30	Training Session 3 (Moderated by <i>Marcel Suri, Geomodel Solar</i>)
16:00 – 16:30	Using the WEB-GIS <i>Carsten Hoyer-Klick, German Aerospace Center</i>
16:30 – 17:00	Related Projects – Global Atlas for Solar and Wind Energy, Endorse <i>Carsten Hoyer-Klick, German Aerospace Center</i>
17:00 – 17:30	Concluding remarks and outlook <i>Carsten Hoyer-Klick, German Aerospace Center</i>

