

WORLD S.B.'14- BARCELONA

SECOND SESSION - OCTOBER 29th PROGRAMME

TITLE: How can we put in practice a multilevel governance model integrating private sector for energy renovation in Buildings in Mediterranean?

Scheduled: 10.00-11.30 h

Lounge capacity: 100 people

ABSTRACT:

The objective of the session is go through the debate focusing on a set of concrete coordinated initiatives to improve the energy renovation on buildings process governance in Mediterranean.

The starting point of the debate will be the capitalization process of MARIE-ELIH MED-PROFORBIOMED cross fertilization with ENPI CBC Med projects and last reflections/conclusions of the MARIE conference in Malta (March 2014) on the benefits of a transversal Med Dialogue to accelerate energy efficiency and renewable energy policies and activities.

Speakers:

Round Table:

- Chairman: Davide Strangis, Executive Secretary – *CPMR Inter-Mediterranean Commission*
- The challenges and gaps implementing the EU directives at State level on EECRE in Europe and in the Mediterranean. Eduardo Maldonado, Coordinator of “European Concerted Building Action”. *University of Porto*
- The added value of ETC and Cohesion Policy from improving the implementation EU directives on EERE. Anna Repullo, *DG Regio-European Commission*
- Towards the implementation of Ljubljana Declaration and the model of the EERE Regional Strategy in Catalonia. Xavier Martí, Coordinator MARIE Project. *DTS-Generalitat de Catalunya*
- The MARIE roadmap in the Italian regions. Stefania Crotta. *Regione Piemonte*.
- From the challenges to the macro-regional approach and the possible solutions, the perspectives from the point of view of the CATMED platform. Jean Claude Turret, *AVITEM, ELIH-Med partner*
- The perspectives for Energy renovation in buildings and for joint actions of cooperation at local level in South&East MED. Naguib Amin, *CES MED Coordinator*
- A concrete proposal for the coordination among Mediterranean clusters on energy renovation of buildings. Folco Laverdiere, *Région PACA*