



solarcombi+

Steering Committee Meeting

Solar Combi+ Project meeting
Gleisdorf 17th - 18th December 2009

Identification of most promising markets and promotion of standardised system configurations for the market entry of small scale combined solar heating & cooling applications
EIE/07/158/SI2.466793 09/2007 – 02/2010

Intelligent Energy  Europe

The sole responsibility for the content of this publication lies within the authors. It does not necessarily reflect the opinion of the European Communities. The European Commission is not responsible for any use that may be made of the information contained therein.



18th June 2009 - afternoon session

- 13:30 **Steering committee meeting - EURAC**
Review of the work performed
Review of the next tasks
Budget shifts
External evaluation
Instructions for final report presentation
- 15:30 **Closing of the session**



Deliverables

- 4.1 **Report on the identification of standard system configurations** (month 16 – 12/2008)
- 4.2 **Description of package solution(s)** – Rotartica (month 20 – 4/2009)
- 4.3 **Description of package solution(s)** – CW (month 20 – 4/2009)
- 4.4 **Description of package solution(s)** – SorTech (month 20 – 4/2009)
- 4.5 **Description of package solution(s)** – SOLution (month 20 – 4/2009)
- 4.6 **Description of package solution(s)** – SK (month 20 – 4/2009)
- 4.7 **Description and visual representation** (e.g. maps) of **most promising regions** for different applications (Poster and PDF in partner languages) (month – 4/2009)
- 4-8 **Online tool** to make the results of virtual case studies online available: e.g. query based on an easy to handle form (where e.g. climate, kind of application etc. can be chosen, economic conditions can be changed) (month 20 – 4/2009)
- 4.9 **Key data and “libraries”** for calculation codes (**EPBD**) (month 20 – 4/2009)
- 4.10 **Short info for feasibility studies** (§ 5 EPBD, IEE project SENTRO) (month 20 – 4/2009)



- Training courses from manufacturers...

	SK	ROTARTICA FAGOR	SOLUTION	SORTECH	CLIMATEWELL
1st course	X	05/02/2009	To be defined	28/09/2009	17/03/2009
2nd course	X	16/10/2009	To be defined	To be defined	To be defined
3rd course	X	09/11/2009	To be defined	To be defined	To be defined

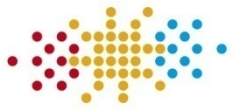
- Training material -> end of January



Deliverables

- 6.2 Newsletter
- 6.3 Information Brochure
- 6.4 Publications in magazines
- 6.5 Posters and leaflets
- 6.9 Authority guide
- 6.10 Contact with authorities
- 6.11 Support material for EPBD
- 6.12 Feasibility studies
- 6.13 Press releases – every institutional partner has to contact media

***PLEASE SEND ALL YOUR DOCUMENTATION TO ALEX AND ME
for UPLOAD on the WEBSITE***



External Evaluation

Duration of the assignment

Indicatively 15 days during the period:

18 January 2010

26 February 2010

Description of the activities

The following issues should be tackled and “measured” by the evaluator:

- Achievements and failures within each work package
- Quality of the deliverables supplied
- Quality of the management
- Impact of the action on key market actors in most promising regions for solar heating and cooling

The project documents which will be made at her/his disposal by EURAC: contract, progress reports sent to the Commission (including financial report), minutes of project meetings, list of participants and deliverables produced.



Budget Shift