

Solar process heat for production and advanced applications

Task 49 / Task IV

Agenda for the 2nd Experts Meeting

Graz, Austria, September 6th- 7th, 2012

**SMART.events, Dreihackengasse 1, 8020 Graz
Austria**

Wednesday, September 5th

19:00 h	Meeting of Operating Agent and subtask leaders (Elimar Frank, Bettina Muster, Werner Platzer und Christoph Brunner)
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Thursday, September 6th

09:00 – 10:15 Plenary Session	
09:00 h	Welcome Addresses Chair of IEA SHC programme Werner Weiss and BMVIT are invited
09:30 h	General Business <i>Christoph Brunner</i> <ul style="list-style-type: none"> • Introduction of the new participants • Report from the ExCo meeting • Time table of the Task • Legal framework of a Task participation (member countries, participation letter) • Funding of participants • Communication structure •
10:15 - 10:45	Coffee break
10:45 – 12:30 Plenary Session Sub – Task B	
	Ongoing work in relevant projects: (please indicate your interest for short presentations to the Subtask B Leader for the final agenda) <i>Ongoing Studies on solar process heat integration (showing the integration methodology and tools applied): Presentations by participants</i> <i>Tools Presentations by participants</i>

12:30 – 13:30	Lunch
13:30 – 14:30 Plenary Session Sub Task B	
	<p>Planning of ongoing work in Subtask B:</p> <p><i>B1 Tool Collection Overview</i></p> <p><i>B2 Process integration parameters to survey integration methodologies in case studies/existing plants</i></p> <p><i>B2 Case Study for Comparing Low/High Temperature Application</i></p> <p><i>B3 Integration guideline</i></p> <p><i>B3 Matrix of indicators: planning of contributions of participants</i></p> <p><i>B4 Short summary of workshop on PI and Solar Process Heat, outlook for next steps</i></p>
14:30 – 15:30 Plenary Session Sub Task C	
	<p>Achievements within Subtask C (please indicate your interest for short presentations to the Subtask C Leader for the final agenda)</p> <ul style="list-style-type: none"> - Overview of STL - Presentations by individual participants (to be determined) - Discussion of results
15:30 – 16:00 Coffee break	
16:00 – 17:45 Plenary Session Sub Task C	
	<ul style="list-style-type: none"> - continuation Achievements – <p><i>Planning of ongoing work in Subtask B</i></p> <ul style="list-style-type: none"> - Milestones and status of ongoing work - Action list
18:00 End of meeting on 1st day	
19:30	Dinner

Friday, September 7th

09:00 – 10:30 Plenary Session Sub Task A	
	<p>Ongoing work in relevant projects (please indicate your interest for short presentations to the Subtask A Leader for the final agenda)</p> <p>General: Proposal for definition of temperature ranges and terminology (Stephan Fischer)</p> <p>A1 Status and Content of Deliverable A1-1: General requirements for process heat collectors and loop components (Elimar Frank)</p> <p>A1 TVP Collector model and comparison with test results (Vittorio Palmieri)</p> <p>A1 Evacuated Tube Air Collector (Matthias Rommel)</p> <p>A2 Standardized weather data (Korbinian Kramer, Markus Peter, ??)</p> <p>A2/A3 Solar Keymark Collector Output Tool (Korbinian Kramer)</p> <p>A2/A3 Collector Output Calculation Tool (Victor Moll)</p>

10:30 – 11:00 Coffee break	
11:00 – 12:45 Plenary Session Sub Task A	
	A3 IAM: Definition, how to measure etc. (Stephan Fischer, Pedro Horta, Victor Moll) A3 Steady-State and quasi-dynamic test method – advantages and disadvantages (Andreas Bohren) Deliverables, Work Plan, Other topics, Timing, etc. (Elimar Frank)
12:45 – 13:30 Plenary Session	
	Conclusions, Next meetings (host, date and location) and open issues
13:30-14:30 Lunch	
14:30 End of the meeting	
Technical tour ????	