

5TH TASK 54 EXPERTS MEETING & INDUSTRY ROUND TABLE – OCTOBER 5-6, 2017

Arcotel Hotel, Untere Donaulände 9, 4020 Linz, Austria

PRELIMINARY AGENDA¹

Wednesday, October 4, 2017, 18:00 OA and Subtask Leader Meeting, (place tba)

Accompanying Event:

Wednesday, October 5, 2017: 09:30 – 16:00 [Austrian National Workshop «Kosteneffiziente Solarthermische Systeme»](#) at Johannes Kepler University Linz, Altenberger Straße 69, 4040 Linz, Repräsentationsraum G (UC 202G)

THURSDAY, OCTOBER 5, 2017 –BLOCK I: INDUSTRY ROUND TABLE²

08:45 Registration

09:00 Welcome & Introduction (Dr. Michael Köhl, Germany)

Cost Structures of Solar Thermal Systems & Value Added Analysis (Dr. Bernd Hafner, RHC, tbc)

LCoH Calculation Results for Reference Systems (Dr. Stephan Fischer, ITW)

09:30 Price Reduction Methods and Opportunities for ST

New Materials and processes (Dr. Gernot Wallner, JKU Linz)

First Results of the KOsT Project (Dr. Stephan Fischer, ITW)

First Results of Complexity Cost Analysis (Frederic Diels, RWTH Aachen)

¹ Internal agenda for Task 54 participants only.

² The Industry Round Table will be joined by invited industry guests. Language: German.

10:30 Coffee Break

11:00 Joint Discussion (aspects: applicability, current obstacles, future scenarios etc.)

12:00 Guest lecture: LCoH Calculation for P2H (Reinhard Hofstätter, my-PV GmbH)

12:30 Joint Lunch with Task 54 Participants and Industry Guests

THURSDAY, OCTOBER 5, 2017 – BLOCK II: 5TH TASK 54 EXPERTS MEETING³

14:00 SUBTASK A (Dr. Michaela Meir, Norway)

Achievements with respect to Task 54 work plan (e.g. deliverables, other work)

A.1: Definition of solar thermal and conventional reference systems

- Analysis of parameter sensitivities
- Differences between reference systems and assumptions

A.2: Cost tool definition, life cycle costs of reference and optimized systems.

- Cost reductions, effect of value chain on end-user-price

A.3: Political, legal and social boundary conditions

A.4: Market success factors

15:30 Coffee Break

16:00 SUBTASK B (Dr. Stephan Fischer, Germany)

Achievements with respect to Task 54 work plan (e.g. deliverables, other work)

B.1: Definition of standardized components

B.2: Production Costs

B.3: Technical aftersales costs

B.4: Cost optimization of reference systems

B.5: New proposals for a 40% price reduction

17:30 End of First Day

19:00 Austrian Evening Event

³ Language: English.

FRIDAY, OCTOBER 6, 2017; 5TH TASK 54 EXPERTS MEETING⁴

09:00 SUBTASK C (Prof. Dr. Gernot Wallner, Austria)

Achievements with respect to Task 54 work plan (e.g. deliverables, other work)

C.1: Identification of major cost drivers and savings potentials

C.2: Material substitution and functional integration

C.3: Innovative, cost efficient processes and components

10:30 Coffee Break

11:00 SUBTASK D (Sandrin Saile, Germany)

Achievements with respect to Task 54 work plan (e.g. deliverables, other work)

D.1: Industry Liaison

- Short review of national dissemination WS on 4 October 2017 (D D.2) & industry round table on 5 October (D D.3) (S. Saile, Fraunhofer ISE)
- Planning of upcoming workshop deliverable (D D.4) and planning of workshop format for spring meeting at ADEME (S. Saile, Fraunhofer ISE)
- Additional results of installation survey (Germany, Netherlands) (D. Mugnier, Tecsol, tbc)

D.2 Dissemination and Information

- D D.6.2 Planning of second Task 54 newsletter (S. Saile, Fraunhofer ISE)
- Review of twitter campaigns & publication schedule (S. Saile, Fraunhofer ISE)
- Further planning of final publications
 - Task 54 Innovation pooling
 - Task 54 Online LCoH calculation tool

12:30 Wrap- up by the Operating Agent (Dr. Michael Köhl, Germany)

- Short summary and discussion of mid-term evaluation
- Next steps
- Next meetings
- Any other business

13:00 Lunch

14:00 End of meeting

⁴ Language: English.

HOW TO REACH THE MEETING VENUE

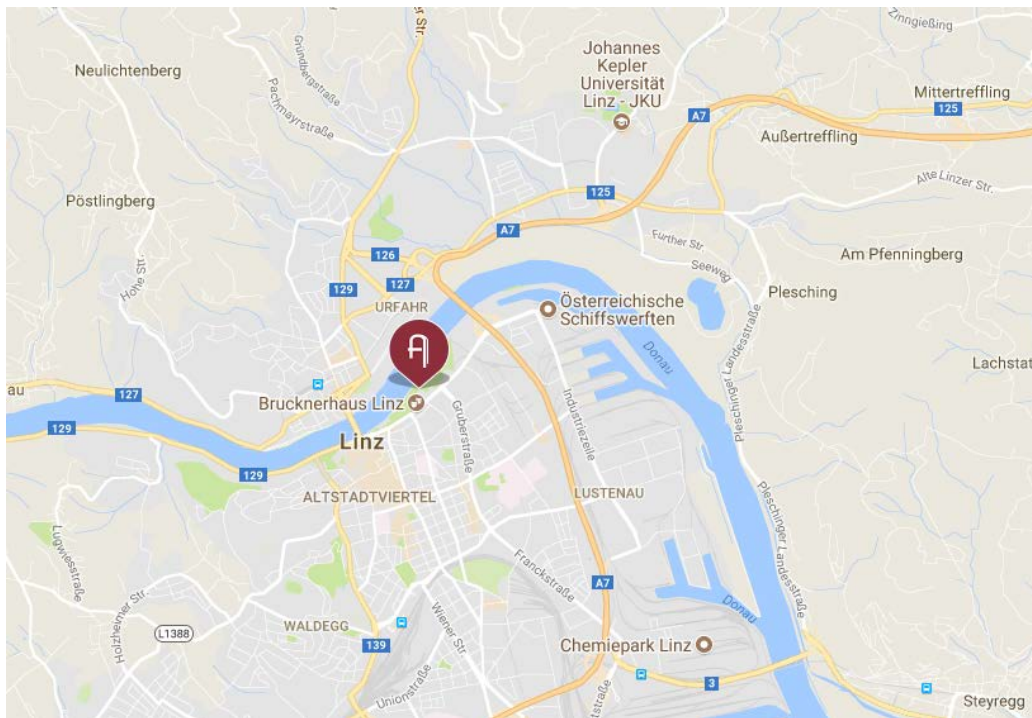
Arcotel Hotel

Untere Donaulände 9,
4020 Linz, Austria

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DINNER LOCATION

tba