



- Annual Progress Conference Paris (April 2014)
- Only Action Chair participates
- Budget status, budget planning and allocation process
 - STSM 10,800 EUR (up to 31/5/2014)-four approved so far
 - First year budget absorption ~100% (this meeting expenses still unknown).
 - New budget should be raised to 134,000 Eur (20 countries)

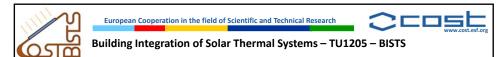




Action Planning

- Action Planning (including meetings)
 - Second year we will target for 2 meeting, about every 6-months.
 - 4th meeting Combined with training school
- Location and date of next meeting
 - Freiburg, Germany
 - Fraunhofer-Institut für Solare Energiesysteme ISE
 - Dates: 1-5/9/2014 (1-3/9 TS, 4-5/9 meeting)





Training school

- Organised just before the fourth meeting, same place as the meeting -3 days (Mon-Wed), minimum allowed by regulations.
- This will reduce travelling costs as speakers will be present also for the meeting.
- Give opportunity to trainees to participate in the meeting.
- All members should advertise the training school to their students to have a good participation (1-2 per country).
 - A leaflet will be prepared and circulated to all.
- Expenses covered: Trainers (normal as in meetings). Trainees
 (fixed amount to be decided with Werner)

COST is supported by the EU RTD Framework Programme

ESF provides the COST Office through an EC contract SUROPERN SCIENCE OUNDETION



European Cooperation in the field of Scientific and Technical Research



Building Integration of Solar Thermal Systems – TU1205 – BISTS

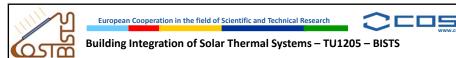
Time table

- Morning session
 - 9.00-13.00 (two sessions [1, 2] 1.45 min each)
 - Coffee break 10.45-11.15
- Lunch break (13.00-14.00)
- Afternoon session
 - 14.00-17.00 (two sessions [3, 4] 1.15 min each)
 - Coffee break 15.15-15.45

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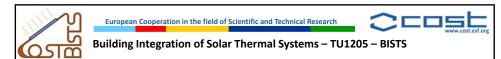
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Training School-syllabus

- Day 1:
- Session 1,1:
 - Introduction to TU1205-BISTS (SK) 10 min+15min intro into ISE (WP)
 - Basic solar geometry (SK) 35 min
 - Thermal analysis of solar collectors (SK) 45 min
- Session 1,2:
 - BISTS case studies (MS) 105 min
- Session 1,3:
 - Modelling of solar systems with TRNSYS (DC) 75 min
- Session 1,4:
 - Modelling of buildings with Eplus (MB) 75 min

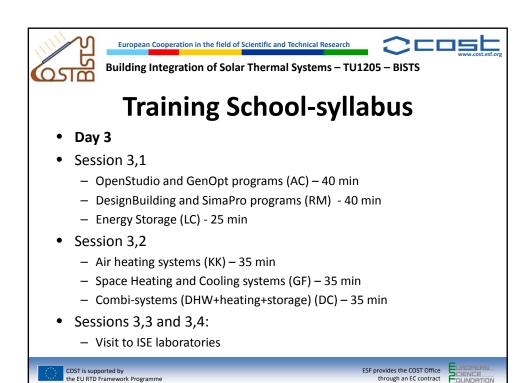




Training School-syllabus

- Day 2:
- Session 2,1
 - Thermal testing of solar collectors and systems (KK) 45 min
 - BISTS testing under a solar simulator (AZ/MS) 60 min
- Session 2,2
 - Certification of building products (WP) 45 min
 - Architectural aspects of BISTS (AK) 60 min
- Session 2,3
 - Optical modelling of BISTS (AZ) 75 min
- Session 2,4
 - Hybrid PV/T systems (YT) 75 min







- Two more STSMs to take place before the end of May.
- AOB
- Closing Don't forget the:
- Bus transfer to down town Visit to CU labs (14.00-17.30)
- Transportation to hotels (17.30)



