





& TASK 48

AGENDA V1 draft

Task 48 and Task 44 / Annex 38 - get together workshop

Octobre 18th 2011, 1700-1900, Marseille, France

Hotel Mercure

Common discussion on

Performance indicators, performance calculation and evaluation procedure

for thermally driven chillers and

Solar heating/DHW/cooling applications (heat pumps and solar): approaches, differences, next steps

Target audience: Task 44 and Task 48 experts

1700: Introduction, Hadorn OA Task 44, Mugnier OA Task 48

1715: Presentation of Task 48 objectives, Mugnier

1725: Presentation of Task 44 status, Hadorn and Subtask leaders

1740: Presentation of some ideas in a recent paper, Malenkovic Task 44, Schossig Task 48

max 1800: Discussion with all participants:

- 1. what are our objectives with the indicators?
- 2. what do we need? the market? the customers? the regulators? who else?
- 3. ideas?
- 4. next steps if needed?

1900: end of workshop

This is an informal workshop where all contributions during the discussion on performance indicators are welcome.

Task 44: Solar and Heat Pump Systems

http://www.iea-shc.org/task44/

Task 48: Quality Assurance and Support Measures for Solar Cooling

http://www.iea-shc.org/task48/index.html