

THERMOS

Thermal Energy Resource Modeling
and Optimization System

23 May 2019
Cascais, Portugal

Meeting Agenda

THERMOS Capacity Building & Train-the-Trainer
Workshop



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 723636. The sole responsibility for any errors or omissions made lies with the editor. The content does not necessarily reflect the opinion of the European Commission. The European Commission is also not responsible for any use that may be made of the information contained therein.

Date: May, 23rd. 2019

Venue: [Naval Club of Cascais](#)

Registration link: <https://form.jotformeu.com/91153011487350>

Moderation by: Carsten Rothballer (ICLEI)

09:00 - 09:30	Coffee and registration
09:30 - 09:45	Welcome <i>Joana Balsemão. Councillor Municipality of Cascais</i>
09:45 – 10:00	Environment, climate and sustainability policies in Cascais <i>João Dins. Municipality of Cascais</i>
10:00 - 10:15	THERMOS for local sustainable energy transitions, including district cooling <i>Daniela Torres, ICLEI</i>
10.15 - 10:30	District Heating and Cooling Planning Perspectives in Europe and Portugal <i>Steffen Nielsen, University of Aalborg</i>
10:30 - 11:15	DHC Planning to accelerate local energy transitions <ul style="list-style-type: none"> • DHC Planning to attract investments to cites. <i>Rick Curtis, Greater London Authority (GLA)</i> • DHC Planning to reduce energy poverty. <i>Inga Kreicmane ZREA, Latvia</i> • DHC Planning to enhance public private partnerships (PPP). <i>Jordi Serra, DistriClima, Engie-Barcelona</i> <p><i>Discussion by Carsten Rothballer (ICLEI) and João Dins (Cascais Municipality)</i></p>
11:15 – 11:30	<i>Coffee Break</i>
11:30 – 12:00	THERMOS features and potential uses Application design, features and potential uses (DEMO Version 5) <i>CSE, United Kingdom</i>
12:00 - 12.45	THERMOS Application and Potential Uses <ul style="list-style-type: none"> • THERMOS Application in Granollers, (EcoCongost). <i>Marta Chillida, Granollers Municipality, Spain</i> • THERMOS Application Berlin. <i>Rita Ehrig, DENA, Germany</i> • THERMOS Application in Islington or Warsaw. (TBC) <p><i>Facilitated discussion by Carsten Rothballer (ICLEI)</i></p>
12:45 – 13:00	Launch of THERMOS Ambassadors and Train the Trainer Programme <i>Daniela Torres, ICLEI</i> <i>Group picture and engagement activity with participants.</i>
13:00 – 14:30	Networking lunch
14:30 – 17:00	Visit to Climaespço DHC plant, Lisbon (transfer by bus)

*agenda might be subject to change

1 Travel and accommodation guide

1.1 Travel

Travel by airplane to the Lisbon airport (LIS) located only 30km away from Cascais.

To reach Cascais from the airport we recommend:

- Public transportation. The airport has a metro station (red line). To reach Cascais go through the red line and then to the green line. Leave at the final stop "Cais do Sodré".
 - Then, catch the train at the same stop to Cascais. There is only one line, so all trains go to Cascais (just make sure it goes to the final stop in Cascais). The meeting location is in the city center. (travel time around 1h15 / 1h30)
- Taxi or UBER. Only 30 km away from Cascais, prices usually rate between 50-70 euros (taxi) or around 50 euros (UBER). Total travel time: around 40 minutes.

1.2 Hotel accommodation

Concerning your accommodation, we would suggest 4 hotels in Cascais providing a good price offer for an excellent accommodation quality and it will not be a problem to accessing the historic centre and the activities in the agenda.

- [Hotel Baia](#) (3 stars)
- [Cascais Hotel](#) (3 stars)
- [Hotel Vila Galé Cascais](#) (4 stars)
- [Hotel Eurostars Cascais](#) (4 stars)

1.3 Meeting Location

The meeting will be held at the "[Clube naval de Cascais](#)" near the marina and the Citadel Fort.

Maps: <https://goo.gl/maps/4FGGzmQujJE2>