

COVILHÃ SHOWCASE WORKSHOP

06 OCT 9.10.11



The next Connected Cities conference, steering group meeting and showcase workshops take place in Portugal. IPN and Covilhã invite all Connected Cities partners to join them on 9, 10 and 11 October, 2006 in the town of Covilhã.

Monday

- 09.30 Reception
Carlos Pinto, Dr. (Mayor of Covilhã City Council)
- 10.00 Steering Group meeting
Frank van der Hoeven, PhD (Delft University of Technology)
- 13.30 Lunch
- 15.00 Workshop "Mobility in Covilhã"
Álvaro Seco, PhD (Universidade de Coimbra)
Jorge Gonçalves, MSc. (Universidade da Beira Interior)
Ana Virtudes, MSc. (Universidade da Beira Interior)

- 18h00 City Walk
- 19.00 Dinner

Tuesday

- 10.00 Alternative Public Transports Systems in mountain cities (Public Conference)
Jorge Dias, PhD (Pedro Nunes Institute)
- Urban Mobility in Covilhã (Workshop Conclusions)
Álvaro Seco (PhD), Coimbra University
- Car Clubs
Patrick Allcorn (Transport for London)
- Bike Sharing, powered by hydrogen
Paulo Rodrigues, Dr. (Abimota)
- Alternative Technologies and Mobility, Energy and Environment in Portugal and Europe
*Robert Stussi, PhD (Portuguese Electric Vehicle Association) **
- Debate
- 13.00 Lunch
- 14.30 Public Demonstration of electric vehicles
System Opening "Transport in Covilhã based in Cybercars"
Route "Praça do Município - Igreja de S. Francisco"
Antonio Cunha, Eng. (Pedro Nunes Institute)
- Road show of individual transport vehicles
Jardim Público (Igreja de S. Francisco)
*Inst. de Sist. e Robótica da Univ. de Coimbra **
*APVE (Portuguese Electric Vehicle Association) **
- 17.00 Urban Mobility in Toledo (Spain)
Toledo City Council and FMPCLM
- 19.00 Dinner

Wednesday

- 10.00 Workshop
- Cybercars experiences in Coimbra
Jorge Dias, PhD (Pedro Nunes Institute)
- Cybercars as alternative transport in the Cities (Team Work)
Tim Meisner, MSc (Yamaha Motor Europe NV)
Antonio Cunha, Eng (Pedro Nunes Institute)
- 13.30 Lunch
- 15.00 City visit (Industrial Museum of the wool, Tortosendo Industrial park, Urbis Park and Beira Interior University).

PROGRAM



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