



ENERGIC
European Network Exploring
Research into Geospatial
Information Crowdsourcing

MCM-6 COST Action IC1203 ENERGIC

19 – 20 November

Laboratório Nacional de Engenharia Civil
Av. do Brasil 101, 1700-066 Lisboa, Portugal

Draft Programme

November 19 (Venue: LNEC Congress Centre, Building Block C)

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| 9.00 - 11:00 | Registration |
| 9.30 -10:45 | MC meeting (for MC members and MC substitute members only) |
| 10:45 | <i>Coffee break</i> |
| 11:00 | Welcome to participants (all) |
| 11:15-12:00 | State of the COST ENERGIC Action: an update from the Action Chair |
| 12.00-12:30 | Introduction to ENERGIC Repository (David Lamas) |
| 12.30 | <i>Lunch</i> |
| 14:00 -16:00 | Special session I (Chair: Rob Lemmens and Gilles Falquet) |
| 14:00 - 14:30 | Introductory presentations ENERGIC VGI ontology |

- 14:30-15:00 Hands-on: Creating instances (VGI system descriptions, publication metadata, etc.) with the current ontology.
- 15:00-15:45 Hands-on: Ontology improvement (in small groups).
- 15:45-16:00 Discussion on work plan to validate and consolidate the ontology
- 16:00 -16.30 *Coffee Break*
- 16:30-18:00 **Special session II** (Chair: Cristoph Schlieder)
- 16:30 - 16:50 **Review of the state of the art**
Christoph Schlieder: *Crowdsourcing and Gamification*
- 16:50 - 17:10 Case study 1 Antonello Romano: *Noisebusters - a gamification experience in everyday life*
- 17:10 - 17:20 Case study 2 Olga Yanenko: *Alien GeoSpy - Game Principles for Enhancing the Quality of User-generated Data Collections*
- 17:40 - 18:00 Discussion of a research agenda for Geospatial Information Crowdsourcing
- 16:30-18:00 **Special session III** (Chair: Maria Attard)
- 16:30 - 16:50 Blagoj Delipetrev, Maria Brovelli, Candan Eylül Kilsedar, Politecnico Milano, *Urban biodiversity atlas*
- 16:50 - 17:10 Maria João Silva, Polytechnic Institute of Lisbon, High School of Education, Eduarda Ferreira, CICS.NOVA -FCSH/New University of Lisbon, Cristina Azevedo Gomes, Polytechnic Institute of Viseu, High School of Education, *Senses and sensors: sensing urban spaces From space to place.*
- 17:10 - 17:20 Alessia Calafiore, University of Torino, *Designing a geo referenced social network*
- 17:40 - 18:00 Dragan Stojanovic University of Nis, Faculty of Electronic Engineering, Nis, *Mobile crowd sensing for smart urban mobility*
- 18:00 Closing of the Meeting
- 19:30 *Dinner*

November 20 (Venue: LNEC Congress Centre, Building Block C)

9:00-11:00	WGs separate meetings: WG1 – Meeting Room WG2 – room 2, Building Block C WG3 – room 3, Building Block C
11:00-11:30	<i>Coffee break</i>
11:30-12:30	Lessons learnt from Special Sessions organisers (M.Attard, C.Schlieder, R.Lemmens & G.Falquet)
12:30	<i>Lunch</i>
14:00-15:00	Plans for the Energic repository (David Lamas)
15:00-16:00	Future activities (next MCM meeting, workshops, STSMs call, dissemination and outputs deadlines)
16:00-16:30	Open discussion
16:30	Closing the meeting

Important notes about reimbursements

- Please read carefully COST rules for reimbursements on COST Vademecum and the “How to get reimbursements” document on Basecamp site.
- Don't forget to sign the *COST attendance list* and the *University of Siena Forms*, both will be circulated at the meeting.

Travel Information

Meeting Venue: LNEC Congress Centre, Building Block C)

http://www.lnec.pt/fotos/editor2/lnec_geral/lnec_planta_cores.jpg

There will be indications to guide people to the room.

Information for visitor can be found here:

<http://www.lnec.pt/fotos/editor2/informationvisitors.pdf>

It's possible to park inside the campus and we are 4 Km from the Lisbon Airport. How to reach the venue for MCM (Block1, Space research and technology institute) by public transport: Carris (www.carris.pt) bus 717, 731, 750, 783; Metro Lisboa (www.metrolisboa.pt) Alvalade station ; Aeroporto Lisboa (www.ana.pt).