

Open Innovation for Internet-enabled services and next generation access (NGA) services in 'smart' cities

Constituency building workshop

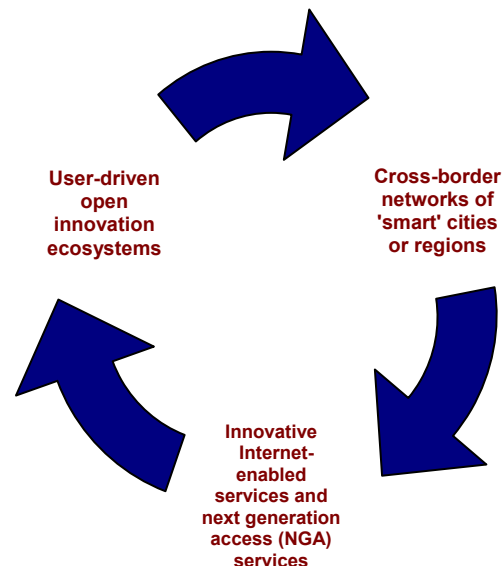
Tuesday, 24 January 2012, at 09:00-17:00 hrs

Organiser: European Commission, Information Society and Media,
Unit F4: New Infrastructure Paradigms and Experimental Facilities, in collaboration with
Unit D2: Networked Media Systems
Venue: European Commission, Centre Borschette, room AB-0D, Rue Froissart 36, 1040 Brussels
(closest metro station: Schuman, 10 min walk).

Registration and presentation submission deadline: 18 January 2012

Summary

The workshop starts with presenting the Objective 1.3 – "Open Innovation for Internet-enabled services and next generation access (NGA) services in 'smart' cities" – foreseen in the draft Work Programme 2012 of the ICT Policy Support Programme, and related ongoing activities. Opportunities are then provided for interested parties to present their pilot proposal ideas and for potential pilot participants to present their competences.



It is intended to support several pilot actions. The aim is two-fold:

- Facilitate the creation of efficient innovation ecosystems that develop services and applications making use of information generated by users (e.g. through social networks) or captured from sensors (Internet of Things).
- Stimulate demand for innovative services and applications based on next generation access (NGA) networks through connected TV applications, open to collaboration with third parties and intended to promote the early adoption of a new paradigm for users and media interactions.

Each proposal will include at least 3 cities or regions located in different Member States or Associated Countries. (ICT PSP proposal beneficiaries must in total be from at least 4 different Member States or Associated Countries.)

User-centered methodologies are to be applied in order to enable the early adoption of new services or applications and reduce time-to-market.

(For additional information related to the workshop and Objective 1.3: <http://ec.europa.eu/livinglabs> .
For draft Work Programme 2012, ICT Policy Support Programme, under the Competitiveness and Innovation framework Programme CIP, see: http://ec.europa.eu/ict_pcp .)

Draft Agenda

08:30 Registration

09:00 – 12:00 Opening session

Chair: Mário Campolargo, Director, Emerging Technologies and Infrastructures
European Commission, Information Society and Media (tbc)

09:00 Opening
Megan Richards, Director, Converged Networks and Services
European Commission, Information Society and Media

09:15 Opportunities related to the Objective 1.3 in ICT PSP under Work Programme 2012
Per Blixt, Head of Unit, New Infrastructure Paradigms and Experimental Facilities, EC, INFSO

09:40 Advanced pilots of Living Labs operating in cross-border networks – ICT PSP Pilot B project example
Pieter Ballon, Professor, Manager of IBBT-iLab.o; Coordinator, APOLLON Pilot

10:00 Current EC-funded portfolio of smart cities related projects
Dave Carter, Head of Manchester Digital Development Agency; Chair, Smart Cities portfolio working group

10:20 Next generation access (NGA) services in 'smart' cities through connected TV applications
Viorel Peca, Head of Unit, Networked Media Systems, EC, INFSO

10:35 Coffee break

11:00 – 13:00 Towards ICT PSP 6th Call, foreseen deadline: end-May 2012

Chair: Per Blixt, Head of Unit, New Infrastructure Paradigms and Experimental Facilities,
European Commission, Information Society and Media

Short presentations regarding: ICT PSP Objective 1.3 related pilot proposal ideas

Approx. 4 minutes each (time depending on the number of presenters) for interested parties, such as **proposal coordinators**, to present **pilot proposal ideas**.
Presentation order following the alphabetical order of speakers' last names

Networking

13:00 – 14:30 Lunch break

14:30 – 17:00 Towards ICT PSP 6th Call, foreseen deadline: end-May 2012

Co-chairs: Olavi Luotonen, Scientific Officer F4; Francisco Medeiros, Deputy Head of Unit D2;
Objective Coordinators, European Commission, Information Society and Media

Short presentations regarding: ICT PSP Objective 1.3 related pilot participant competences

Approx. 2 minutes each (time depending on the number of presenters) for **potential pilot participant organizations**, such as Cities, Living Labs, smaller or larger companies, academia, **to present their competences**.

Presentation order following the alphabetical order of speakers' last names

Networking