



EURIPIDIS Workshop

Open Innovation in ICT: *Findings from 13 Case Studies*

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Joint Research Centre

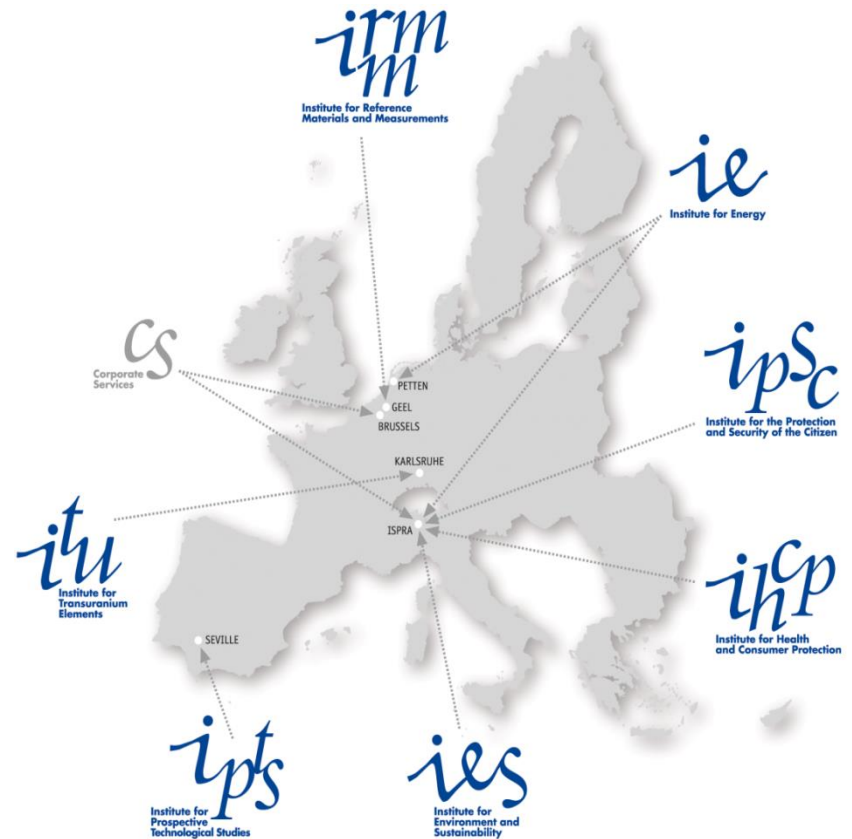
the European Commission's
in-house science service

JRC mission



As the Commission's in-house science service,

to provide EU policies with independent, evidence-based scientific and technical support throughout the whole policy cycle.



Serving society, stimulating innovation, supporting legislation

Innovation in ICT: EURIPIDIS

"European Innovation Policies for the Digital Shift"

Policy relevance and context

- Innovation and ICT are solutions to low growth in Europe
- *Digital Agenda for Europe, European Digital Single Market, and ICT RD&I in Horizon 2020*

Customer

- DG CONNECT

Purpose

- Provide evidence-based support to the **policies, instruments** and **measurement** needs of DG CONNECT for **enhancing ICT Innovation in Europe**

Timetable

- 3 • Started Aug. 2013, 3 year duration

Innovation in ICT: EURIPIDIS

"European Innovation Policies for the Digital Shift"

How does ICT innovation work?

... and when it does not work well enough, why?

What is the current ICT innovation performance in the EU?

What should policy makers do to make ICT innovation in the EU work better?

ICT Innovation

- Transfer of "best research ideas" to markets
- Within and outside the ICT economic sector

Workshop objective

Present the final results from the recent JRC-IPTS case studies on Open Innovation in ICT.

Agenda:

- Open Innovation in Large enterprises
- Open Innovation in SMEs
- Policy implications

EURIPIDIS web site

The screenshot shows a web browser window displaying the EURIPIDIS website. The browser's address bar shows the URL: <http://is.jrc.ec.europa.eu/pages/ISG/EURIPIDIS/EURIPIDIS.index.html>. The website has a navigation menu on the left with categories: About IS Unit, Policy Areas, and Publications & Events. The main content area features the title "EURIPIDIS" and the subtitle "European Innovation Policies for the Digital Shift". It includes a "back to ICT Industry Analysis" link, project details (Starting date: 20 August 2013, Duration: 36 months), and a "Latest publications" box listing three articles. A paragraph below explains the project's goal to provide evidence-based support to ICT policies and instruments.

About IS Unit

- Mission
- Areas of Work
- Project Index
- Staff
- Calls for Tender
- Job Vacancies
- Useful Links

Policy Areas

- Behavioural Economics
- Digital Economy
- ICT Industry Analysis
- eGovernance
- Inclusion & Cultural Diversity
- Employability
- Learning & Skills
- Social Networking
- Digital Living & Identity
- Economic Aspects of eHealth

Publications & Events

- Publications *(updated)*
- Newsletter *(updated)*
- Events *(updated)*

EURIPIDIS

[back to ICT Industry Analysis](#)

European Innovation Policies for the Digital Shift

Starting date: 20 August 2013
Duration: 36 months

Latest publications

- [Intellectual Property and Innovation in Information Communication Technology \(ICT\)](#). Stefano Comino and Fabio Maria Manenti. Editor: Nikolaus Thumm, 2015
- [Digital entrepreneurship barriers and drivers - the need for a specific measurement framework](#). Marc Bogdanowicz, 2015
- [Venture Capital Principles in the European ICT Ecosystem. How can they help ICT innovation?](#) Garry Gabison, 2015
- [Empirical Studies on the Impacts of ICT Usage in Europe](#). Martin Falk and Federico Biagi, 2015

In order to reinforce understanding of innovation in the ICT sector and of ICT-enabled innovation in the rest of the economy, JRC-IPTS and DG CONNECT launched the 3-year research project on *European Innovation Policies for the Digital Shift* (EURIPIDIS) in 2013.

The purpose of the EURIPIDIS project is to provide evidence-based support to the policies, instruments and measurement needs of DG CONNECT for enhancing ICT innovation in Europe, as part of the Digital Agenda for Europe and of the ICT priority of Horizon 2020, paying particular attention to the improvement of the transfer of best research ideas to the market.

6 <http://is.jrc.ec.europa.eu/pages/ISG/EURIPIDIS/EURIPIDIS.index.html>