

## ICT Partner Searches (23.02.2014)

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**1. Call Identifier:** H2020-HEALTH-PHC-2014/2015

**Proposal Name:** Information communications technologies to enhance autonomy and participation in Multiple Sclerosis – IteMS

**Objective:** PHC 26 – 2014: Self-management of health and disease: citizen engagement and mHealth

**Funding Scheme:** Research & Innovation Actions

**Evaluation Scheme:** One stage

**Closure Date:** 15/04/2014

**Type of Partner sought:** SME, University, Research Center

**Partner profile sought:** Experts in interactive smartphone-applications in health contexts, integrating OLAP (online-analytical-processing) tools, accelerometry

**2. Call Identifier:** H2020-HEALTH-PHC-2014/2015

**Proposal Name:** DCAPT - Dynamic Cognitive Ability Profiling Technology, powered by big data and machine learning

**Objective:** PHC 26 – 2014: Self-management of health and disease: citizen engagement and mHealth

**Funding Scheme:** Research & Innovation Actions

**Evaluation Scheme:** One stage

**Closure Date:** 15/04/2014

**3. Call Identifier:** H2020-ICT-2014

**Proposal Name:** iCE-ent

**Challenge:** Future internet

**Objective:** ICT 7- 2014: Advanced Cloud Infrastructures and Services

**Funding Scheme:** Research & Innovation Actions

**Evaluation Scheme:** One stage

**Closure Date:** 23/04/2014

**Type of partner sought:** We are looking for at least medium-sized but preferably large companies that develop cloud applications for end-users. Cloud applications should have already a large user-community.

**4. Call Identifier:** H2020-ICT-2014

**Proposal Name:** [ EuroLangNet 21+3 ] European network 21+3 for HLT support of Multilingual Knowledge Based Processes

**Challenge:** Content technologies and information management

**Objective:** ICT 17- 2014: Cracking the language barrier

**Funding Scheme:** CSA

**Evaluation Scheme:** One stage

**Closure Date:** 23/04/2014

**Type of partner sought:** R&D institutes, universities, high-tech companies, international consortiums,

**Partner profile sought:** Focusing on human language technologies, especially on automatic machine translation with interest in implementing this into multilingual knowledge based processes (technical, educational, research, innovative, market activities and mental processes of experts and common users in general).

**5. Call Identifier:** H2020-ICT-2014

**Proposal Name:** Fully printed chipless RFID tag applications on industry -NCRFID

**Challenge:** A new generation of components and systems

**Objective:** ICT 3- 2014:Advanced Thin, Organic and Large Area Electronics (TOLAE) technologies

**Funding Scheme:** Research & Innovation Actions

**Evaluation Scheme:** One stage

**Closure Date:** 23/04/2014

**Type of partner sought:** SME/Industry

**Partner profile sought:**

- Industrial partners from printing industry, printing specialists, Label printing
- Industrial partners from packaging industry, packaging for consumer goods

to participate and collaborate on the realization of Demo of the product developed and to further take commercial advantage of the products.