

## THE PROGRAM INCLUDES...

- ✓ Business and IT Track!
- ✓ Hackhaton, Lectures and Workshops
- ✓ IoT architecture
- ✓ Semantic sensor networks and Linked Open Data
- Smart cities and intelligent buildings
- Presentation skills, project management and business plans
- Social impacts of IoT, role and potential of IPv6 in IoT, including co-creation process
- Latest standards developments in IETF and ETSI, FI-PPP and IERC

## THIS YEAR'S SenZations WILL INCLUDE

- the official launch of the SocioTal platform
- ✓ Use of the SocloTal platform with various other software and hardware tools
- ✓ building smart city services
- √ deploying smart city services in Belgrade
- prizes: loT gadgets, a night out in Belgrade...maybe even some pocket money.

## **APPLY HERE NOW**

Open to qualified applicants, but limited to 50 participants!

**Registration fee:** all activities, materials, 6 days shared accommodation in double rooms with half-board, a social event and access to all hotel  $(4^*)$  facilities.

Early registration deadline: June 15, 2015

## **MORE INFO HERE**

Lecturers (to be confirmed): Alex Gluhak (Intel Labs), Konrad Wrona (NCI Agency), Rob van Kronenburg (IoT Council), Payam Barnaghi (Univ. of Surrey), Sebastien Ziegler (Mandate International), Mirko Presser (Alexandra Institute), Sotiris Nikoletseas (CTI/Univ. of Patras), Charalampos Doucas (Create Net), Richard M. Brant (Iacocca Institute), Srdjan Krco (DunavNET), Klaus Moesnner (Univ. of Surrey).



