

# Trans-Atlantic Symposium on ICT Technology and Policy

5G Networks, Big Data, Internet of Things and Cyber-Physical Systems for a Smart Society

Minneapolis, Minnesota, U.S.A. • June 19-20, 2017 • www.picasso-project.eu/symposium

# **Goals of the Symposium**

This "Trans-Atlantic Symposium on ICT Technology and Policy - 5G Networks, Big Data, Internet of Things and Cyber-Physical Systems for a Smart Society", organised by the European Commission-funded PICASSO project, hosted by the Technological Leadership Institute, University of Minnesota, and co-sponsored by additional EU and US organisations, will cover the spectrum from research assessments via commercialisation opportunities to policy issues in information and communication technologies (ICT) such as 5G networks, Big Data, and the Internet of Things (IoT) / cyber-physical systems (CPS).

In addition to PICASSO, session organisers include BILAT USA 4.0, Intelligent Manufacturing Systems, and Clean Energy Economy Minnesota.

Comprising a combination of plenary and prallel sessions, the symposium will set focus on impacts for a smart society and related industry sectors.

The event will also present "opportunity reports", including prioritisation of R&D and application needs and recommended areas for EU-US collaboration, that have recently been prepared by the PICASSO Expert Groups in IoT/CPS, 5G networks, and Big Data.

## Why attend?

- ★ Learn more about the status of:
- Technology developments and research priorities in key ICT areas
- Customer needs in smart-society sectors
- Possibilities for harmonised approaches to ICT policy issues
- New international collaboration and program opportunities
- ★ Meet high-level technical and policy experts, leaders from industry and academia, and policy makers from the EU and the US
- ★ Showcase your achievements, find new partners, enhance your network!

#### How to attend

**Online registration** is mandatory and can be completed **here** or by visiting the **symposium website**. Seats are limited and early registration is advised.

**Registration fee**: USD 200.00. The registration fee covers event participation, lunches and breaks on both days, and the networking reception on June 19th.



**SEE AGENDA** 



**Venue:** The symposium will be held at the McNamara Alumni Center at the University of Minnesota, Minneapolis.

The program as well as travel information and hotel recommendations are available at <a href="www.picasso-project.eu/symposium">www.picasso-project.eu/symposium</a>.

# **Organisers & Main Sponsors:**



#### **PICASSO Project**

"ICT Policy, Research and Innovation for a Smart Society: towards new avenues in EU-US ICT collaboration"



**European Commission** 



**National Science Foundation** 

#### Host:



TECHNOLOGICAL LEADERSHIP INSTITUTE University of Minnesota

# **Symposium Chairs:**

**Tariq Samad**, Senior Fellow and Honeywell/W.R. Sweatt Chair in Technology Management, Technological Leadership Institute, University of Minnesota, USA <a href="mailto:tsamad@umn.edu">tsamad@umn.edu</a>

**Svetlana Klessova**, Director, inno TSD, France, EU s.klessova@inno-group.com

#### **Sponsors & Partners:**















