



## **Workshop June 21, 2017**

McNamara Alumni Center on the University of Minnesota's Minneapolis—East Bank Campus  
200 Oak Street SE, Minneapolis, MN 55455

### **Tentative agenda**

#### Wednesday, June 21

9.00 Host welcome

9.10 Welcome and mini-summary of IMS and the IMS project clustering program

9:30 Five-minute project summaries.

Format:           - Project main info and introduction  
                  - Exploitable results (ER)  
                  - Characterization of ER  
                  - Expression of interest in the ER of the other projects

(30' coffee break)

11:00 (depending on number of projects) Cross expression of interests and Cluster formation

#### **12:00 Lunch**

13:00 Cluster working groups to draw preliminary work-plans (estimated 3 clusters depending on projects available)

(30' coffee break)

16:00 Preliminary work-plan presentations by each cluster

17:00 Conclusion of the workshop

17.15 End of the workshop

---

#### **Objectives of the workshop:**

- 1) to form project clusters in two focus areas of Industry 4.0: Advanced Robotics, and Industrial Internet of Things**
- 2) To define preliminary work-plans from each group to be part of a Memorandum of Agreement**

#### **Phases of the workshop:**

- 1) Desk work. Participants will use the same methodology and as much as possible the same terminology to achieve a shared understanding and to be able to communicate effectively. Coaches will assist projects in their region to properly perform their desk work.**
- 2) Workshop. Each cluster/working group is assisted by one facilitator.**

**Desk work: This is critical for the success of the workshop. All participants should arrive at the workshop with their homework done according to the methodology proposed.**