

CominLabs

CominLabs Policy

CominLabs days, March 23-24, 2015

Labex evaluation at the national level

- **ANR - National Research Agency** has informed us that all 171 labex will be evaluated at mid-term (2015) by an international committee
- **4-year activity report** to be sent to ANR by March 31 (thanks to Mathilde Le Bras for collecting all the required items and KPI)
- **Part of the IAC reviews** on the 16 CominLabs projects included in the 4-year scientific report (2 pages max)
- **Oral presentation** on June 2 in Paris (50')
- **Evaluation results** in September 2015

CominLabs policy

- **Innovation (P. Bouthemy)**
- **Research tracks (C. Jard)**
- **Education (C. de la Higuera)**
- **CominWeb (A. Benveniste)**

CominLabs

A graphic element consisting of several concentric, semi-circular lines in shades of gray and orange, resembling a signal or wave pattern, positioned behind the 'Labs' part of the 'CominLabs' text.

Innovation

CominLabs days, March 23-24, 2015

Patrick Bouthemy

First period 2011-2014

- **“Innovation” activities so far**
 - Budget mainly used to hire engineers in projects
 - Development of experimental platforms, whose constituents may be software, hardware or/and sensors
 - Support for research and demos
 - Prerequisite to envision proof-of-concept, innovation evidence and possibly industrial transfer at the end of the project
- **“Real” innovation policy to be launched**

Second period 2015-2019

- **Issues of CominLabs innovation policy**
 - Which actions? For which impact? With which partners?
- **Three types of actions**
 - Patents and Software copyright (National agency – APP)
 - Industrial collaboration and transfer (in a broad sense)
 - Entrepreneurship program for young researchers
- **Collaboration initiatives**
 - SATT Ouest Valorisation
 - IRT b<>com
 - EIT ICT Labs (Rennes node)
- **Endorsed by the steering board** (February 5, 2015)

Partnership with SATT Ouest Valorisation

- **SATT**
 - Regional agencies for innovation settled from 2012 within the 'Programme Investissement d'Avenir'
- **Interaction with SATT Ouest Valorisation**
 - Initial meeting on January 2015
 - First of a series of biannual meetings
 - Mutual information on innovation opportunities from research projects (patenting, seeding, transfer)
- **Patenting**
 - First patent on December 2014 (S3PM project)
 - Other possibilities under study (Hemisfer, Predictive, S3PM, TEPN)

Partnership with IRT b<>com

- **IRT**
 - 'Institut de Recherche Technologique' also created with the 'Programme Investissement d'Avenir'
- **Interaction with IRT b<>com**
 - Initial meeting on March 2015 with b<>com CTO for a global strategy
 - Participation of b<>com to the CominLabs days to learn about CominLabs projects
 - Several researchers of CominLabs projects are also contributing to b<>com projects
- **Effective future collaboration**
 - Neural Communication project involves b<>com
 - Pushing software transfer
 - Setting joint actions around CominLabs tracks

Partnership with EIT ICT Labs

- **Interaction with EIT ICT labs – Rennes node**
 - Two meetings on December 2014 and January 2015
 - Poster of ICT labs on its Doctoral Training Program (innovation and entrepreneurship program for young researchers in ICT) in the CominLabs projects poster session
- **Planned actions**
 - Free participation of CominLabs Ph-D students to the two-day ‘Raising Awareness in I&E’ module (April 2015)
 - Other foreseen participations (co-funded by CominLabs)
 - 5-day module on business opportunity recognition for researchers in ICT
 - other (“customized”) courses on entrepreneurship