

EU Seventh Framework Programme

AComIn: Advanced Computing for Innovation Final meeting

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Presentation of Evaluation within AComIn WP6

24 March 2016

Sofia

AComIn objectives

- FP7 REGPOT Objectives: Strengthening research capacity via strategic investments in CoEs that will progress in a sustainable manner
- AComIn topics (where IICT has proven expertise):
 - Advanced Computing (supercomputing, HPC, parallel computations, scientific computations, Grid ...)
 - Language and semantic technologies
 - Image and signal processing
 - Optimisation and intelligent control
- Practically, everyone from IICT could joint the team
- 7 International partners, 1 National partner
- IICT single beneficiary, no budget for the partners

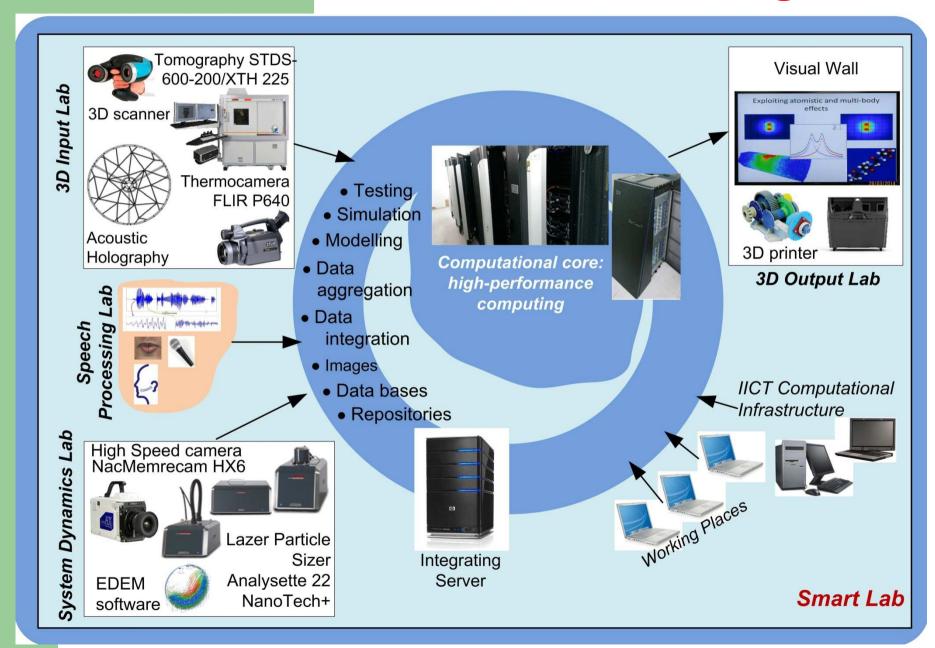
Activities / Work packages

- WP1: Employment (with adequate rates) of
 - Incoming post-docs, long-term recruitments (21 person-years, i.e. 7 positions for 3 years)
 - Incoming experienced researchers (short-term employments, 34 person-months / 2.83 person years)
- WP2: Purchasing SmartLab, building User Communities
- WP3: Intensive networking with leading EU partners, esp. for the experienced IICT staff
- WP4: Development of Innovation capacity at IICT
- WP5: Dissemination
- WP6: Evaluation by external reviewers (month 42)

Budgets: maximal EU contribution

- WP1 Employment: ~1M€ utilised ~100%
 Target personnel incoming experienced researchers // remaining personnel budget shifted to post-docs
- WP2 Infrastructure Upgrade: ~1M€ utilised 100%
- WP3-WP7: ~1M €
 - Networking for experienced IICT researchers,
 - Innovation,
 - Dissemination,
 - External Evaluation,
 - Management

Smart Lab at a glance



Review: after the basic activities end

- Post-evaluation facility: an instrument to assess the research and innovation potential after performing a project in Capacity programme
- The aim is to assign a 'quality label' to the human, infrastructural, innovation and administrative potential of IICT after AComIn
- The Evaluation produces a public report D6.2
- D6.2 is presented publicly
- It promotes IICT as a key R&D performer in Bulgaria

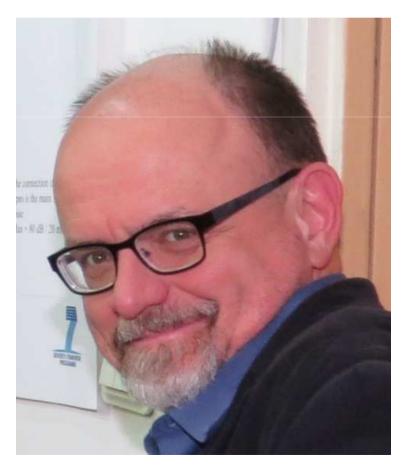
Prof. Virginio Cantoni, University of Pavia, Italy One of the international partners in AComIn who knows the project from the beginning



Prof. Marcin Paprzycki,

Polish Academy of Sciences

Expert who knows the AComIn team and Eastern Europe



Dr. Dirk Philips,

HTX Services b.v.b.a., Belgium

Expert who brings in the "commercial" vision of Western Europe



Dr. Cristina Vertan,

University of Hamburg, Germany Romanian Computer Scientist

Expert who knows the AComIn team and Eastern Europe



Thanks for your attention

Now we give the floor to our guests