XLI kolokvijs

Laiks: **Piektdiena, 11.10.2013.**, *plkst 10.00 – 11.30*
Vieta: **LU ASI**, Š   u 4. auditorija, 4. st. *R ga*
Vad t js: **A. belis**

10.00 – 10.15.   Dr. A. belis. Ievadv rdi.
                           (*Welcome address*)
10.15 - 11.00. Dr. A. belis
                           Regional Smart Specialization: Photonics, Quantum Sciences and technologies

D.Foray, P.A. David and B.Hall
A) *Smart Specialisation: the Concept*
 ➢ It is not a planning doctrine *that would require a region to specialize in a particular set of industries.*
 ➢ *It is an approach to policy that considers whether those activities already are strong or showing promise where the region can benefit from (more) R&D and innovation*
                    Collège du Management de la Technologie – CDM
                    Chaire en Economie et Management de l'Innovation – CEMI

B) *Decision-making step where top-down meets bottom-up:*
 ➢ Focus on a limited number of areas with potential for smart specialisation emerging from entrepreneurial discovery;
 ➢ Areas where the region has foundations for excellence !!!;
 ➢ Pay attention to horizontal priorities *(Key Enabling Technologies, grand social challenges, etc.)*

C) What Horizon 2020 expects from Cohesion policy
 ➢ *Develop stairways to excellence through capacity building and support to a vibrant innovation-enabling environment*
 ➢ *Upgrade the ways Cohesion policy supports Research and Innovation (increased use of international peer reviews, monitoring performance through indicators)*
 ➢ *Improvement of information flows towards local players*
 ➢ *Improved local take-up of global Horizon 2020 initiatives and their enhancement by the Structural Funds (impact of transnational R&D projects on local communities – feedback and interactions of SF R&I funded local and national schemes)*
 ➢ *Improved interactions between developing Innovation Union initiatives (34 commitments of the IU Communication) at local and regional level.*

11.00 - 11.30   Jaut jumi, diskusija un kafija
                           (Questions, comments, discussion and coffee)

RE ISTR CIJA
FOTONIKA – LV, *XXXXI kolokvijs,* **Piektdiena, 11.10.2013.**, *plkst 10.00 – 11.30*

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