







S3 DESIGN LEARNING WORKSHOP

Date: 18-19 February, 2016 Venue: Jolly Alon Hotel Chisinau, Moldova

AGENDA

1 st day – 18 February	
09:00 - 09:30	Registration and coffee/tea
09:30 – 11:00	 Welcome (Acad. Gheorghe Duca, President of the Academy of Sciences of Moldova/ EU Delegation in Moldova/S3 Platform) Research and Development Strategy for the Republic of Moldova by 2020. Science reform (Acad. Ion Tighineanu, First Vice-President of the Academy of Sciences of Moldova) Disruptive innovation towards over-passing the systemic challenges of a transitional economy: Moldovan case (Roman Chirca, Director of the Agency for Innovation and Technology Transfer) EU instruments to support economic development in non-EU countries (Bernard Brunet, EC, DG NEAR) Introduction to the Smart Specialisation process and the S3 Platform (Ales Gnamus, EC, DG JRC, IPTS, S3 Platform)
11:00 - 11:20	Coffee break
11:20 – 13:00	 Key elements of smart specialisation process: Main steps for development of Research and Innovation Strategy for Smart Specialisation (Lina Stanionytė, EC, DG JRC, IPTS, S3 Platform) How to convey the S3 analysis: building the evidence base for the S3 (Radu Gheorghiu, The Institute for World Economy, Romania) Governance settings for successful S3 process (Jurgita Petrauskienė, MOSTA, Lithuania) Entrepreneurial Discovery Process as prerequisite for inclusive and interactive bottom-up S3 (Peter Wostner, SVRK, Slovenia) Outwards looking Research and Innovation Strategy for Smart Specialisation (Petri Räsänen, Innovation and Foresight at Council of Tampere Region, Finland)
13:00 - 14:00	Lunch
14:00 – 16:00	 Main bottlenecks in RIS3 design and how to overcome them (Stefan Vratny, BIC, Slovakia) Introduction to the round table discussions and setting the scene to further work in groups (Lina Stanionytė, EC, DG JRC, IPTS, S3 Platform) Discussion on S3 elements, bottlenecks and recommendations moderated by EU experts: the participatory session with round table discussions based on the key elements of S3 process and questions gathered prior or during the session
16:00 - 16:30	Coffee break
16:30 - 17:00	- Summary of the discussions









2nd day – 19 February 9:15 - 9:30Checking in How S3 process helps transforming economic development: The Hungarian S3 strategy: lessons learnt, possible synergies between funding opportunities (Bela Kardon, Regional Centre for Information and Scientific Development, Hungary) Experience of S3 priority setting of West Region Romania (Adrian 09:30 - 11:00 Mariciuc, West RDA, Romania) The role of human capital: key elements for innovative regional development (Gabriela Platon, European Training Foundation) Integral Innovation from Brain to Business (George Teodorescu, DAC, Germany) 11:00 - 11:30 Coffee break Smart Specialization in Wielkopolska – towards the economic transformation of regional economy (Monika Matusiak, Centre for Public Policy, Poznan University of Economics & Business, Poland) 11:30 - 13:00Towards the RIS3 in Catalonia (Ricard Esparza, UAB Catalonia, Spain) Discussion of EU experts moderated by S3 Platform: sharing practices The participatory panel session on how S3 process helped to improve R&I policies and to transform economic development Lunch break 13:00 - 14:00 Towards smart specialisation in non-EU countries: **Opportunities of Eastern Partnership Territorial Cooperation** Programmes (Erikas Jankauskas, Capacity Building Expert, EaPTC Support Programme) Experience of Serbia towards S3 (Djuro Kutlaca, Mihajlo Pupin Institute, Serbia) 13:30 - 16:30 R&I policy in Ukraine (Dmytro Cheberkus, Ministry of Education and Science, Ukraine) East Marmara Smart Specialisation Strategy (Cem Bayrak, East Marmara Development Agency, Turkey) Strengths and bottlenecks of Moldova's R&I framework (Gheorghe Cuciureanu, ERA-Watch Expert, IDSI, Moldova) **Conclusions and ways forward**



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