



REinEU  
2016

# HOW CAN INDUSTRIAL INNOVATION BENEFIT FROM ANALYTICAL RESEARCH INFRASTRUCTURES ?

**Bratislava**  
**27 October 2016**

- Unique large-scale facilities.
- Offer characterisation of materials under processing and end-use conditions.
- Widely used for fundamental research.
- Open to proprietary and collaborative research by companies.
- Opportunity to enhance the competitiveness and innovation capacity of European industry.

[www.b2match.eu/reineu2016](http://www.b2match.eu/reineu2016)



This session will demystify Analytical Research Infrastructures for industry, demonstrating how they already work with a wide range of businesses, and will discuss a future vision and expectation on how they should be better integrated into Regional and European-wide innovation processes.

**14:00 - 14:20**  
**INTRODUCTION**

Giorgio ROSSI, President of the European Strategy Forum for Research Infrastructures (ESFRI)

**14:20 - 14:40**  
**RESEARCH INFRASTRUCTURES & INDUSTRY: WHERE FEW HAVE GONE BEFORE**

Sylvie NIESSEN, Chargee Affaires for Development of Industrial Relations with Large-Scale Research Infrastructures (MESR, Paris)

**14:40 - 15:00**  
**COMENIUS UNIVERSITY SCIENCE PARK (CUSP): BRIDGING INDUSTRY AND ACADEMIA**

Michal Ries, adviser to the Rector for the Comenius University Bratislava Science Park

**15:00 - 15:10**  
**CLIPS FROM EUROPEAN RESEARCH INFRASTRUCTURE FLAGSHIPS**

SINE2020 and ScienceLink  
CERIC ERIC  
ESRF, NFFA and IRT NanoElec

**15:10 - 15:30**  
**ROUNDTABLE DISCUSSION**

Challenges of opening Large-Scale Research Infrastructure for industry?

Future perspectives?

Specific efforts for SMEs?

**15:30 END**

