



Workshop

"Accelerating EU-US business collaboration in health/e-health Research & Innovation: Opportunities, Barriers, and Best Practices" June 20th, 2014



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"Accelerating EU-US business collaboration in health/e-health Research & Innovation: Opportunities, Barriers and Best Practices"

SCENE SETTING and GOAL OF THE DAY Svetlana KLESSOVA,

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June 20th, 2014, Boston, MA







The European Union project dedicated to enhance and develop science, technology and innovation (STI) partnerships between the European Union and the United States of America

3 main objectives:

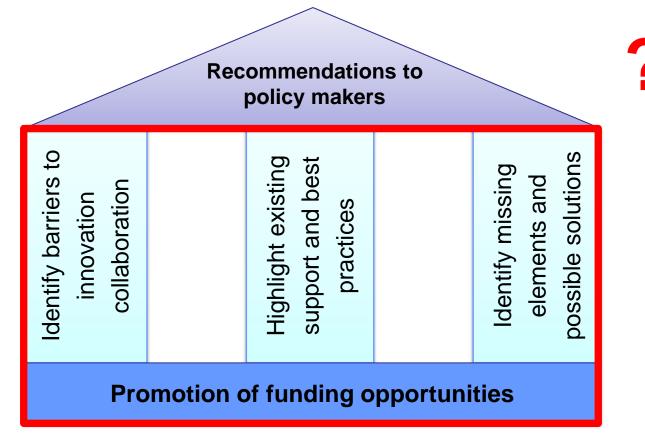
- ✓ **support the** EU-US Science, Technology and Innovation policy dialogue
- ✓ enhance transatlantic research and innovation cooperation
- ✓ spread information on funding possibilities through a number of information sessions on EU and US funding programmes, and support to access them
- 4 priority areas: <u>Health</u>; Marine and Arctic Science; Transports; and New Materials



Website: <u>www.euussciencetechnology.eu</u>



Main goals of the workshop:







Why the discussion today is important?





Policy discussions at an *EU-US Innovation Conference*, dedicated to exchange on how to integrate the "innovation" dimension into the new

EU-US Science & Technology Agreement



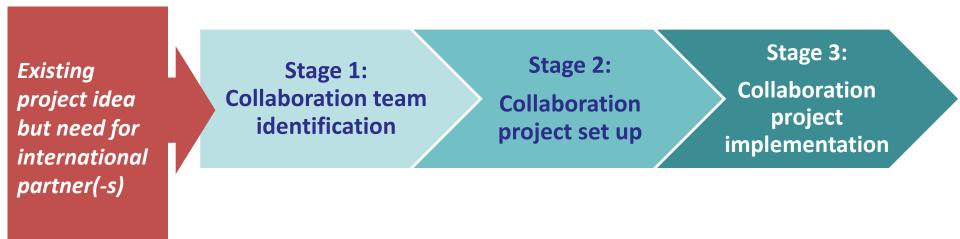
Planned: support measures to reduce barriers for successful transatlantic RTDI business collaboration





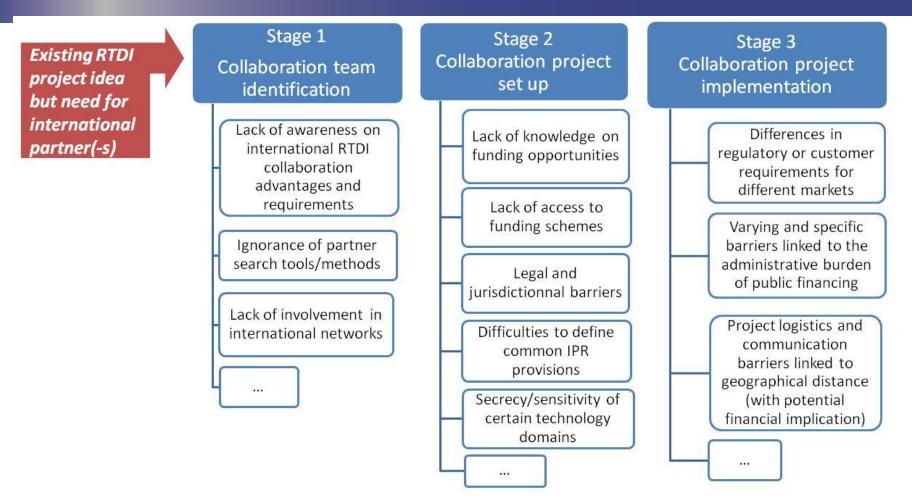
Main barriers in transatlantic Research, Technological Development and Innovation (RTDI) collaboration -

Classified by collaborates stages:









Horizontal barrier: Lack of international collaboration skills (communication, languages,...) and differences of approach (cultural, habits,...)





Example: ignorance of partners search and available support

- European Medicine Agency: has SME office = contact for information on administrative and procedural aspects of the pharmaceutical legislation (*clinical trial authorisations are handled nationally by EU countries!*)
- ✓ US SMEs can ask for advice; EU-based SMEs developing human or veterinary medicines are eligible for up to 90% incentives
- ✓ SME Public Register of EMA: focuses on EU-based companies which are directly involved in the manufacturing, development, and/or marketing of human and veterinary products (product portfolio and development stage...)

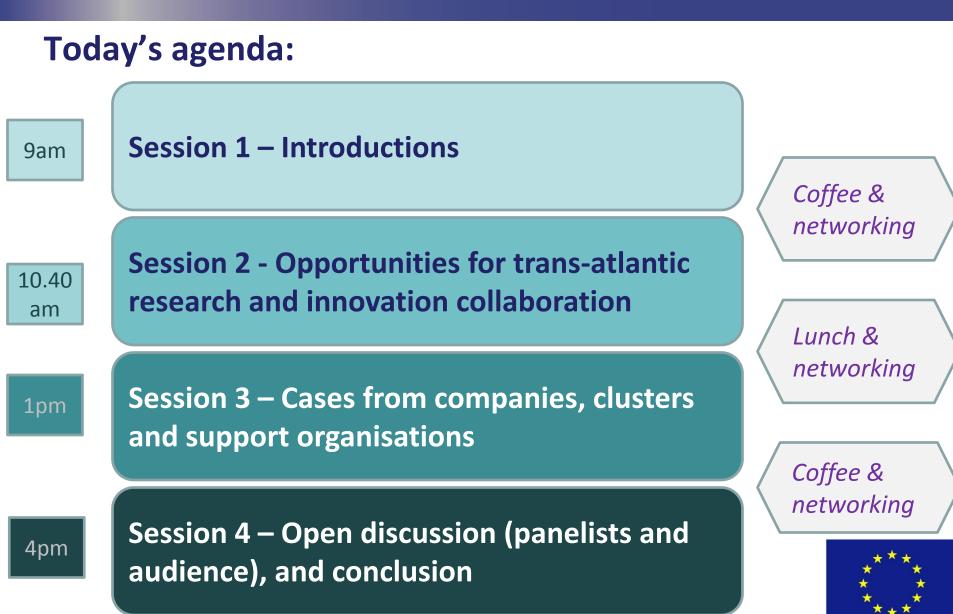
http://fmapps.emea.europa.eu/SME/index.php



SMEs strongly encouraged to contact EMA for regulatory assistance









Expected results by the end of the day: identified...

- ✓ main challenges faced by EU and US businesses in the process of engaging in transatlantic RTDI collaboration
- main drivers for EU and US businesses to engage in transatlantic RTDI collaboration
- ✓ illustrative examples from transatlantic RTDI collaboration in health/ehealth to the barriers and drivers, and funding opportunities
- ✓ possible solutions that require public support to reduce these barriers

"Never doubt that a small **group** of thoughtful, committed citizens can change the world; indeed, it's the only thing that ever has." (Margaret Mead)





Session 4: Discussion:

- What challenges have you faced while collaborating with EU [or US] companies [partners?]?
- If you could change anything, what would you change to improve collaboration with EU [or US] businesses?

And also:

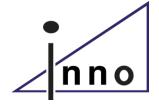
- Short questionnaire
- « Vote » for the most needed support





Thanks for your attention!

Svetlana Klessova inno TSD, France



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Session 4: Discussion

 What challenges have you faced while collaborating with EU [or US] companies [partners?]?

 If you could change anything, what would you change to improve collaboration with EU [or US] businesses?

