

26 March 2018

PRESS RELEASE

Social, environmental and ethical steps towards Responsible Research and Innovation

D-STIR Projects' (Danube Framework conditions for RRI using socio-technical integration) consortium gathered for **First Mid-Term Phase Event, Study visit and Fifth transnational meeting** in Bucharest, Romania. Project objective is to take advantage of RRI benefits *"for, with and by society, ethics and environment"* to improve Danube conditions for innovations. From first year Project has upgraded its pace towards Pilot actions in academic and business environment to test STIR method and with this contribute to RRI Strategy in Danube region. The event that was hosted by Romanian Partner Horia Hulubei National Institute for Research and Development in Physics and Nuclear Engineering happened between March 21 – 23, 2018.

Host partner organised Mid-Term Event that included local target groups from media, academia, researchers, entrepreneurs and people working in the field of innovation. With this D-STIR Project got the opportunity to get linked with target audience, to get an in-depth overview of the Project and to address topic of innovations in business and academia, it's challenges and future technologies in the world. It was a great honour to host Dragos Seuleanu, CEO of MHTC - Magurele High Tech Cluster, who addressed a business perspective on responsible research.

Second part – Study visit in academic environment was based on visiting major research infrastructure in nuclear and laser physics in Romania ELI-NP, which presents research history in the making. It was a great honour to listen to the speaker Andrei Dorobantu - Science Communicator, who emphasized the responsibility of researchers to the people. With this he emphasized the importance of being proactive, to maintain bilateral relations between public institutions and researchers, the importance of inclusion and responsiveness in RRI.

This Event had a greater added value to the Project. We all got the opportunity to receive first-hand review and feedback from Embedded Humanists working with researchers in business and academia environments in 8 countries from Danube region. Important observation from embedded humanists in all countries is that it is the perfect momentum for D-STIR project implementation. Researchers are more and more aware that is not anymore just about the quantity of innovations or the quality of the quantity, it is becoming to be about the responsibility of these innovations.



Partners' consortium is also anticipating Study visit and sixth project meeting in – Stuttgart, Germany in June 19-20, 2018 that will be organized in conjunction with ICE/IEEE Conference.

For more information about D-STIR project please visit: http://www.interreg-danube.eu/approved-projects/d-stir

Contact:

Nina Irimia, South-East Regional Development Agency, Romania *Leading Partner*

24th Anghel Saligny St., 810118 Braila, Romania e-mail: nina.irimia@adrse.ro, telephone: +40339732414

Anamarija Kamin, Development Centre of the Heart of Slovenia, Slovenia *Coordinator of Communication Activities*Jerebova ulica 14, 1270 Litija, Slovenia
e-mail: anamarija.kamin@razvoj.si, telephone: +386 1 896 27 17

List of partners in D-STIR project:

- South-East Regional Development Agency, Romania
- Cassovia Life Science, Slovakia
- First Hungarian Responsible Innovation Association, Hungary
- ELI-HU Research and Development Non-profit LTD, Hungary
- Development Centre of the Heart of Slovenia, Slovenia
- Institute of Physics of the Czech Academy of Science, Czech Republic
- Horia Hulubei National Institute for Research and Development in Physics and Nuclear Engineering, Romania
- Bwcon GmbH, Germany
- Country Government of Csongrad, Hungary
- Central Bohemian Innovation Centre, Czech Republic
- Development Agency Heart of Istria, Croatia
- Sarajevo Economic Region Development Agency, Bosnia and Herzegovina
- Ilfov Country Council, Romania
- Kosice Self Governing Region, Slovakia
- Sarajevo Canton Planning Institute, Bosnia and Herzegovina