









## H2020 TRAINING SEMINAR How to prepare a H2020 proposal 11 November 2016

Venue: National Academy of Sciences of RA, Conference hall, 2<sup>nd</sup> floor Baghramyan ave., 24 Yerevan 0019 Armenia

## **DRAFT AGENDA**

Target group (Armenia): Researchers from Research institutes and Universities, Project Managers & Administrators, representatives of SMEs, Industry, Innovators, NCPs, etc.
Format: Training incl. standing lunch
Materials provide by local organisers: flip chart, paper, information materials about Horizon 2020, projector, laptop, microphone
Room setting: Theatre
Participants number: 50 (30 + 20 (young researchers))

09:30 - 10:00	Registration & Welcome Coffee
10:00 - 10:20	<ul> <li>Welcome addresses:</li> <li>Welcome by NAS RA (AM)</li> <li>Welcome by Horizon NCP coordinator (AM)</li> <li>Welcome by EC, DG Research &amp; Innovation (TBC)</li> <li>Welcome by IncoNet EaP, George Bonas, Scientific Coordinator, CeRISS</li> </ul>
10:20 - 10:40	Presentation of H2020 national NCP structure, NCP Coordinator Q&A
10:40- 11:00	H2020 Work programme – How to find an appropriate call?, IPPT- PAN Q&A
11:00- 11:30	Widening the participation in H2020 – COST actions, Klaus Schuch, ZSI Q&A
11:00 - 11:30	Coffee break & Networking



The IncoNet EaP has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement no 609528.











12:00 - 13:00	From project Idea to proposal, , Anastasia Vlyzioti-CeRISS, Ülle Must-ETAg Q&A
13:00 - 14:00	Standing Lunch
14:00 - 15:00	<b>From project Idea to proposal - Continuation,</b> , Anastasia Vlyzioti-CeRISS, Ülle Must-ETAg <b>Q&amp;A</b>
15:00 - 15:30	Financial and legal issues (e.g. setting up project budget, legal requirements, etc.), Financial and Legal NCP of Armenia Q&A
15:30 - 16:30	Individual Consultations for participants regarding H2020 (ETAg, IPPT-PAN, CeRISS, ZSI, NAS RA, NCPs)



The IncoNet EaP has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement no 609528.