



Draft Agenda

Celtic-Plus Proposers Day in Luxembourg 13 December 2017

Chambre of Commerce, 7 r. Alcide de Gasperi - Kirchberg, 2981 Luxembourg

	Te of confinerce, 71. Aidide de Gaspert Kirchberg, 2501 Eaxembourg
8:45 – 9:15	Registration
9:15 – 9:25	Welcome Marc Ferring, Director at Luxinnovation Jacques Magen, Celtic-Plus Chair
9:25 – 10:10	Key Topic: FinTech meets Telecom (proposal) Moderator: Jacques Magen
3.23 10.10	Keynote1, Vincent LAPADU-HARGUES, Finance-Innovation, France
	Keynote2, Alessia Bonanno, BTO Research, Luxembourg
10:10 - 10:50	Celtic-Plus Project Funding in Luxembourg and other Countries
	Moderator: Valerie Blavette, Celtic-Plus Vice-Chair, Orange
	Funding situation and primary research focus areas
	Luxembourg, Alexander Link, Luxinnovation
	2. Canada Randy Zadra, NRC
	3. Switzerland, Colette John, SBFI
	4. France Geoffroy Hermann or Serge Bodjrenou (tbc)
	5. Monaco Francois-Xavier Leclerc (tbc)
10:50 – 11:10	Break
11:10 – 12:10	Panel: Financial Industry and Telecommunication Operators in the Fintech value chain Moderator: Randy Zadra, NRC, Canada
	Telco Operator Panellist (tbd)
	FinTech Business Association Panellist (tbd)
	• Insurance Panellist (tbd)
	Fond Manager Panellist (tbd)
	Start-Up in the FinTech domain Panellist (tbd)
12:10 – 13:00	Celtic-Plus Proposal Presentations – Potential proposers present their ideas
	Moderator: Peter Herrmann, Celtic Office:
	Short information what the proposal is about (vision, motivation, research
	domains, impact, planned schedule)
	Expertise of partners, proposers are looking for
12:00 14:00	Contact information Lunch
13:00 – 14:00	Lunch
14:00 – 15:00	Celtic-Plus Proposal Presentations – continuation
15:00 – 15:20	How to submit a Celtic-Plus project proposal
	The Celtic Office: "how easy it is to submit a Celtic-Plus project proposal"
15:20 – 16:00	Meet the proposers and the national funding authorities
	Networking around the posters of Project-Ideas that were presented
	Opportunities to talk to representatives of the different national funding
	authorities





