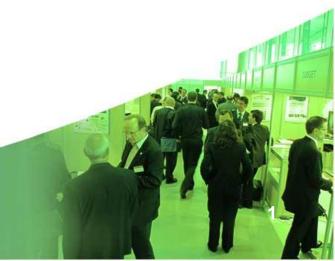




Welcome to out first Celtic-Plus Proposal Webinar





About Celtic-Plus



www.celticplus.eu

- ICT Cluster under the umbrella of EUREKA
- Open to any organization ready to contribute to the industry-driven European ICT research programme
- Participation through regular project calls (next Call: 10 February 2015)
- The collaborative projects are financed through public and private funding
- 500 further private and public organisations have participated, including
 - large industry players
 - small and medium-sized enterprises
 - academic institutions
- In about 10 years' time, Celtic and Celtic-Plus projects have generated about 600 standards contributions, over 600 prototypes and field trials, and about 390 patents





Celtic-Plus Benefits and Call



Main benefits of participating in a Celtic-Plus project

- Bottom-up: define your project proposal according to your own research interests and priorities.
- Close to the market: fast exploitation of results after the end of the project. So far
 the projects have led to more than 550 new or improved products and services.
- High-quality proposals have an excellent chance of receiving funding, with an average success rate of 70%.

Deadline for next Call for project proposals: 10 February 2014

 Preparing and submitting a Celtic-Plus project proposal is easy: register on the Celtic-Plus Online proposal tool, fill in the Webforms, and upload your proposal in pdf. A template for the proposal can be downloaded from our Call Information page ("proposal forms and documents"). Information via www.celticplus.eu

Smart Connected World











Today's Webinar



Reliable Industrial Communication Over the Air - RelCOvAir

Frank Burkhardt, Fraunhofer IIS frank.burkhardt@iis.fraunhofer.de

Senior Engineer at Fraunhofer IIS in the business field of telecommunications and digital broadcasting systems

- Project leader of the MIMOSA (Characterisation of the MIMO Channel for Mobile Satellite Systems)
 project (http://artes.esa.int/projects/mimosa-characterisation-mimo-channel-mobile-satellite-systems)
- Project leader of the CME (Channel Measurement Equipment) project (http://artes.esa.int/projects/cmechannel-measurement-equipment)
- Planning and execution of laboratory tests and fieldtrials. The latest experience being the trials for the MIMOSA project
- VHDL design, with the latest project being the design of the ESSA Modulator within the Safetrip project (http://www.safetrip.eu/) and the modification of the CME for the MIMOSA project.
- Design of prototype receiver hardware of the Miniterminal project (http://telecom.esa.int/telecom/www/object/index.cfm?fobjectid=14177)
- System integration experience gathered during RELY and ESDR receiver projects



Today's Webinar



INTERFEROFF Efficient inter-cell INTERFerence coordination, cEll planning and tRaffic OFFloading in nextgeneration mobile hetnets

Hakima Chaouchi Institut Mines Télécom. Télécom Sud Paris 9 rue Charles Fourier, 91011 Evry, France Tel.: +33 160677105

Email: hakima.chaouchi@it-sudparis.eu

Web site: http://www.chaouchi.com

Giovanni Giambene University of Siena Department of Information Engineering and Mathematical Sciences Via Roma 56, Siena

Tel.: +39 3204355871

Email: giambene@unisi.it

Web site: http://www.dii.unisi.it/~giambene/







Today's Webinar



Peter Stollenmayer
Celtic Office Strategy Director
c/o Eurescom GmbH
Wieblinger Weg 19/4
D-69123 Heidelberg
Germany
Tel. +49 6221 989 153
Mob. +49 171 2861 781
stollenmayer@celticplus.eu
http://www.celticplus.eu

