



Ideal-ist Proposal Check Event for ICT calls in Horizon 2020 15th March, Oslo & Vienna 31st March, Prague

Ideal-ist is holding 3 **Proposal Check Events for the ICT calls in H2020 in 2017** on the **15th of March 2017 in Oslo and Vienna** and on the **31st of March in Prague**. The event offers proposers a chance to improve the quality of project proposals based on feedback from experienced external experts and national contact points (NCPs). The event aims to transfer useful knowledge and increase proposers' chances for funding. This service is also being offered remotely.

Procedure

Onsite attendants

Interested proposers will provide a **good first draft** of their **proposal** for the selected ICT call topic (see the list below) and receive qualified feedback from experienced evaluators immediately during the proposal check session. The session consists of the evaluators reading the proposal and a feedback round. All participating experts will sign a confidentiality declaration.

It will be possible to receive additional consulting by experienced NCP staff.

Remote attendants

Ideal-ist will offer a remote evaluation for selected participants. Experienced evaluators will sit in Oslo, Vienna or Prague and meet with proposers via Skype. The remote nature of this workshop will require that proposals are sent electronically. There are a limited number of places for this remote evaluation. If you are interested please contact eunice.ribeiro@gppq.pt.

Selection of participants

Proposers who apply to participate at the event go through a quality assurance process. They will be contacted three weeks before the event to assess the degree of completion of their proposals. Short-listed candidates will be invited based on the available places.

Who can attend?

The event will support proposals for ICT calls under H2020, with a deadline in April, 2017. Admission to the event is for the **coordinator** (i.e. one person, mandatory) **plus one** representative from a project partner institution (i.e. one optional person). In exceptional cases, the coordinator may name a proxy to attend.

The evaluators on-site do not check the eligibility of the proposers to submit a proposal for the topic. Therefore it is strongly recommended that the proposers have an abstract of their proposal checked by their NCP.

The event is free of charge, however, places are limited.

Invitation: Proposal Check Event, 15th March 2017, Oslo & Vienna, 31st of March, Prague

For further questions, please contact your NCP or send an e-mail to the address below:

eunice.ribeiro@gppq.pt

Dates

Oslo & Vienna, 15th of March, 2017

Prague, 31st of March 2017

Location

Exact location will be provided soon

Application

Applications can be submitted via the online registration form by the coordinators:

<https://goo.gl/forms/CaARL1g43crNQ6Xr2>

List of relevant topics

LEIT – Information and Communication Technologies

ICT-05-2017	Customised and low energy computing (including Low power processor technologies)
ICT-11-2017	Collective Awareness Platforms for Sustainability and Social Innovation
ICT-14-2017	Big Data PPP: cross-sectorial and cross-lingual data integration and experimentation
ICT-15-2017	Big Data PPP: Large Scale Pilot actions in sectors best benefitting from data-driven innovation
ICT-16-2017	Big Data PPP: research addressing main technology challenges of the data economy
ICT-20-2017	Tools for smart digital content in the creative industries
ICT-23-2017	Interfaces for accessibility
ICT-25-2017	Advanced robot capabilities research and take-up
ICT-27-2017	System abilities, SME & benchmarking actions, safety certification
ICT-28-2017	Robotics Competition, coordination and support
ICT-30-2017	Photonics KET 2017
ICT-31-2017	Micro- and nanoelectronics technologies
ICT-32-2017	Startup Europe for Growth and Innovation Radar
ICT-33-2017	Innovation procurement networks
ICT-40-2017	Reinforcing European presence in international ICT standardisation
ICT-41-2017	Next Generation Internet
DS-06-2017	Cybersecurity PPP: Cryptography
IoT-03-2017	R&I on IoT integration and platforms