



Ideal-ist Proposal Check Event for ICT calls in Horizon 2020 13-14 March 2018 On-site in Oslo and Vienna and remote participation

Ideal-ist is holding a **Proposal Check Event for H2020 ICT calls in 2018**. The events will take place on the **13th of March in Oslo** and **14th of March in Vienna**, but proposers will be able to participate remotely as well. 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.

Procedure

Onsite attendants

Interested proposers will provide a good first draft of their proposal for the selected ICT call topic 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. It will be possible to receive additional consulting by experienced NCP staff. All participating experts will sign a confidentiality declaration.

Remote attendants

Ideal-ist will offer a remote evaluation for selected participants. Experienced evaluators will sit in Oslo and Vienna 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 slots for this remote evaluation.

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, 2018. 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, slots are limited.

For further questions, please contact your NCP or send an e-mail to: joao.mh@gppq.pt

Date and Location

13 March 2018 - Oslo (NO)

14 March 2018 - Vienna (AT)

13-14 March 2018 - Remote Sessions

Application

Applications can be submitted by the coordinators until **27 February** via the online registration form - <https://goo.gl/PcxSe1>

List of relevant topics

ICT-02-2018: Flexible and Wearable Electronics

ICT-03-2018-2019: Photonics Manufacturing Pilot Lines for Photonic Components and Devices

ICT-04-2018: Photonics based manufacturing, access to photonics, datacom photonics and connected lighting

ICT-07-2018: Electronic Smart Systems (ESS)

ICT-11-2018-2019: HPC and Big Data enabled Large-scale Test-beds and Applications

ICT-12-2018-2020: Big Data technologies and extreme-scale analytics

ICT-13-2018-2019: Supporting the emergence of data markets and the data economy

ICT-16-2018: Software Technologies

ICT-18-2018: 5G for cooperative, connected and automated mobility (CCAM)

ICT-21-2018: EU-US Collaboration for advanced wireless platforms

ICT-24-2018-2019: Next Generation Internet - An Open Internet Initiative

ICT-25-2018-2020: Interactive Technologies

ICT-26-2018-2020: Artificial Intelligence

ICT-27-2018-2020: Internet of Things

ICT-28-2018: Future Hyper-connected Sociality

ICT-29-2018: A multilingual Next Generation Internet

ICT-31-2018-2019: EU-US collaboration on NGI

ICT-32-2018: STARTS – The Arts stimulating innovation

ICT-34-2018-2019: Pre-Commercial Procurement open

ICT-35-2018: Fintech: Support to experimentation frameworks and regulatory compliance

DT-ICT-02-2018: Robotics - Digital Innovation Hubs (DIH)

DT-ICT-06-2018: Coordination and Support Activities for Digital Innovation Hub network

DT-ICT-07-2018-2019: Digital Manufacturing Platforms for Connected Smart Factories