

How to participate to H2020 Reykjavik 21 November, 2014

Morten Møller ICT Programme coordination Unit



H2020 rules for participation





Forms of funding

<u>Grants</u>

- Research and innovation actions
- Innovation actions
- Coordination and support actions
- SME instrument
- Programme co-fund
 - ERANET co-fund
 - Pre-commercial procurement co-fund
 - Public procurement of innovative solutions co-fund

Other

- Framework Partnership Agreement
- Prizes, procurement, financial instruments





Research and Innovation Action

- Action primarily consisting of activities aiming to establish new knowledge and/or to explore the feasibility of a new or improved technology, product, process, service or solution
 - For this purpose they may include basic and applied research, technology development and integration, testing and validation on a small-scale prototype in a laboratory or simulated environment
 - Projects may contain closely connected but limited demonstration or pilot activities aiming to show technical feasibility in a near to operational environment



Innovation Action

- Action primarily consisting of activities directly aiming at producing plans and arrangements or designs for new, altered or improved products, processes or services
 - For this purpose they may include prototyping, testing, demonstrating, piloting, large-scale product validation and market replication
 - Aiming to validate the technical and economic viability in a (near) operational environment and/or aiming to support the first application/deployment in the market of an innovation that has already been demonstrated but not yet applied/deployed in the market due to market failures/barriers to uptake
 - Projects may include limited research and development activities





Coordination & Support Action

- Actions consisting primarily of accompanying measures such as
 - standardisation, dissemination, awareness-raising and communication, networking, coordination or support services, policy dialogues and mutual learning exercises and studies, including design studies for new infrastructure, and
 - may also include complementary activities of strategic planning, networking and coordination between programmes in different countries



Eligibility conditions for participation

- Proposal is in scope of topic
- Minimum conditions
 - For standard collaborative actions (RIA and IA)
 - **3** independent legal entities, each established in different Member States and/or Associated countries
 - For <u>CSA</u>
 - **1** legal entity
 - For SME instrument and programme co-fund
 - 1 legal entity established in a MS/AC
- Additional conditions

To be set out in the Workprogramme (i.e. number of participants, type of participants, etc.)





Eligibility for funding

- Entities established in a Member State, Associated Country* or third country identified in the WP
- Entities created under Union law
- International European interest organisation
- Other entities may receive funding if:
 - participation is essential or
 - such funding is foreseen in a bilateral agreement between the Union and a third country/ international organisation
- * Please note that Switzerland is considered an associated country for some calls and a third country for others. For details, see the "What's new" tab on the PP's home page





Simplified Funding Model

• 1 reimbursement rate by action

(same rate for all beneficiaries and all activities):

- Up to <u>100%</u> for Research and Innovation actions and CSAs
- Up to 70% for Innovation actions (non-profit entities up to 100%) and Programme co-fund actions
- WP to specify the reimbursement rate (e.g. 33% for ERANET co-fund)
- 1 method for calculation of **indirect costs**:
 - <u>Flat rate of 25%</u> of total direct costs, excluding subcontracting, costs of third parties and financial support to third parties
 - If provided in WP, lump sum or unit costs
- Funding of the action cannot exceed total eligible costs minus receipts





Some findings and lessons learnt after the first calls



Some numbers for LEIT ICT-related calls: <u>SME Instruments</u> -- ODI 1st cut-of

H2020 ICT2014-1	
Numbers of Proposals:	
•Submitted:	1639
 Ranked (above 	795
thresholds):	795
•Retained:	207
Quality (ranked/submitted):	49%
Success	13%
(retained/submitted):	1370
<u>H2020-FoF-2014</u>	
Numbers of Proposals:	
•Submitted:	55
 Ranked (above 	20
thresholds):	20
•Retained:	8
Quality (ranked/submitted):	36%
Success	15%
(retained/submitted):	1370

<u>SME Instruments ODI 1st cut-off</u> date	
Numbers of Proposals:	
•Submitted:	886
•Ranked (above	107
thresholds):	107
•Retained:	30
Quality (ranked/submitted):	12%
Success	3%
(retained/submitted):	570
<u>H2020-EUJ-2014</u>	
Numbers of Proposals:	
•Submitted:	23
 Ranked (above 	12
thresholds):	12
•Retained:	4
Quality (ranked/submitted):	52%
Success	17%
(retained/submitted):	1770



Lessons learnt

Oversubscription:

- This is a normal consequence of the decision to have less prescriptive calls.
- Pre-proposal checks might help to discourage out-of-scope proposals → NCP are tasked with the pre-proposal checks

Innovation:

• *R*&*I*A and *I*A have the same evaluation criteria: the topic description and the expected impacts reflect the difference

Participant Portal

• It is rather complex and clarity can be improved



Make use of existing facilities

Participant Portal \rightarrow to find information

NCP network \rightarrow to get clarification

Information Days \rightarrow to improve your understanding of the topics, but also to network

- to this end, you may also make use of the Florence Proposers Days web portal
 - http://ec.europa.eu/digital-agenda/en/ict-proposers-day-9-10-october-2014





Appropriately qualified professional should apply to work as experts in H2020 evaluations

Application via the Participant Portal



The selection per call is made to ensure broad ranging and expertise, and avoiding conflicts of interest





