

## Workshop focussed on WP content and on services offered by Horizon 2020 NCPs and EEN networks

28 October 2015

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## Agenda

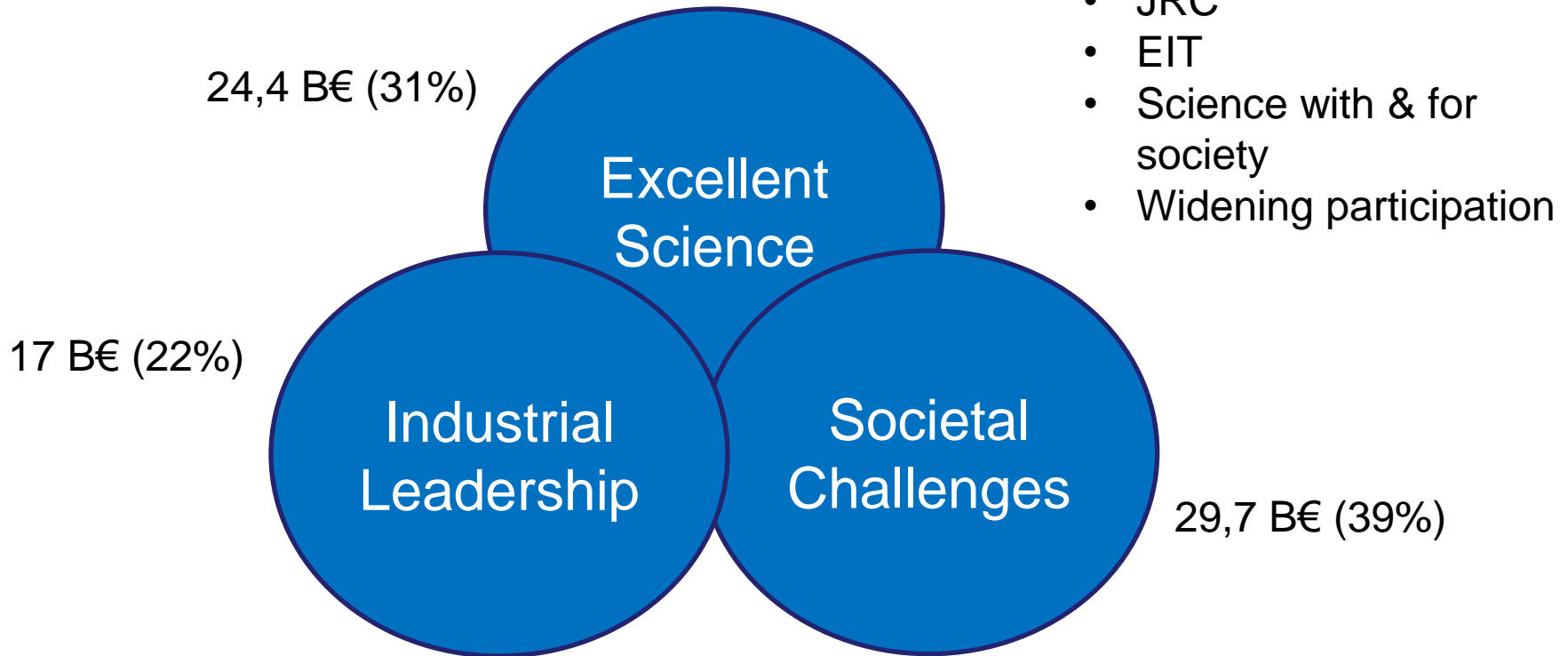
1. Welcome & overview of the workshop's purposes
2. H2020: structure and focus on H2020 pillar 2 (ICT and Space) and pillar 3 (Health, demographic change and wellbeing; Food security, sustainable agriculture, marine and maritime research and the bio-economy; Climate action, resource efficiency and raw materials; Inclusive, Innovative and Reflective Societies; Secure Societies)
3. NCP services in Belgium

## 2. Horizon 2020

## What is Horizon 2020?

- New Framework Programme for Research and Innovation for 2014-2020 (75 billion €)
- Financial instrument to implement the Innovation Union
- Coupling research to innovation
- Challenge based

### 3 pillars



## Excellent Science

- **European Research Council (ERC)**  
Frontier research, all fields of science, all nationalities
- **Marie-Sklodowska-Curie actions (MSCA)**  
Training and career development
- **Future and Emerging Technologies (FET)**  
Collaborative research to open up new and promising fields of research & innovation
- **European Research Infrastructures (RI)**  
Ensure access to world-class RI (incl. e-RI) in EU and beyond

## Industrial Leadership

- Leadership in enabling and industrial technologies (LEIT)
  - Information and Communication Technologies (ICT)
  - Nanotechnologies, advanced materials, advanced manufacturing & processing
  - Biotechnology
  - Space
- Access to risk finance
- Innovation in SMEs

## Societal Challenges

- Health, demographic change and wellbeing
- Food Security, Sustainable Agriculture and Forestry, Marine and Maritime and Inland Water Research and the Bioeconomy
- Secure, clean and efficient energy
- Smart, green and integrated transport
- Climate action, environment, resource efficiency and raw materials
- Inclusive, innovative and reflective societies
- Secure Societies



## Time-to-grant: „5+3“

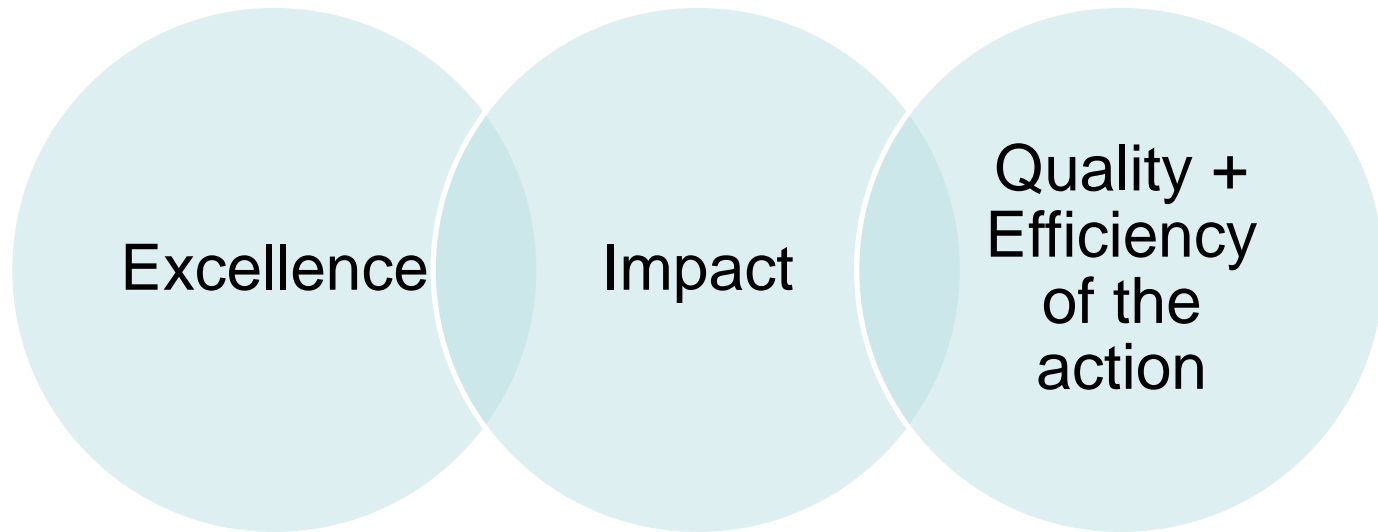
- Information on the **evaluation results** max. **5 months** from Call-Deadline (two-stage Calls: 2nd Call deadline)
- Thereafter max. **3 months to conclusion of contract**



- Longer period of time-to-grant possible:  
ERC projects / justified exceptional cases (complex projects) /  
request of consortium

**To speed up: each proposal will be evaluated „as it is“, not as „what it could be“; no more paper**

## Evaluation of proposal – standard award criteria



- ✓ ERC frontier research actions = „only excellence“
- ✓ Innovation actions = higher weighting for „impact“

### Funding rate

- For **“Research and Innovation actions“**: **100 %**  
**Indirect costs: 25 % of the direct, eligible costs**  
(except subcontracting + third parties in-kind contribution not used on the beneficiaries premises)

### Funded to 100%

Direct Costs	Indirect Costs	Total	Funding rate	Funding
100 €	25 €	125 €	100 %	125 €

Direct  
Costs

Indirect  
Costs

### Funding rate

- For „Innovation actions“: **70 %**  
„non-profit“ org.: **100 %**
  - **Indirect Costs: 25 % of the direct eligible costs**  
(except subcontracting + third parties in-kind contribution  
not used on the beneficiaries premises)
- Generally funded to 70 %**

**Direct  
Costs**

**Indirect  
Costs**

Type of organisation	Direct costs	Indirect costs	Total	Funding rate	Funding
General	100 €	25 €	125 €	70 %	87,5 €
Non profit org.	100 €	25 €	125 €	100 %	125 €

## Work Programmes 2016 - 2017

## 2.1. Industrial Leadership

# Information and Communication Technologies

- Publication date: 14 October 2015
- Opening date
- Closing date: January/April 2016
- The following activity lines for ICT have been identified:

- A new generation of components and systems

ICT-01-2016: Smart Cyber-Physical Systems

ICT-02-2016: Thin, Organic and Large Area Electronics

ICT-03-2016: SSI - Smart System Integration

ICT-04-2017: Smart Anything Everywhere Initiative

- Advanced Computing and cloud computing

ICT-05-2017: Customised and low energy computing

ICT-06-2016: Cloud Computing



- **Future Internet**

ICT-07-2017: 5G PPP Research and Validation of critical technologies and systems

ICT-08-2017: 5G PPP Convergent Technologies

ICT-09-2017: Networking research beyond 5G

ICT-10-2016: Software Technologies

ICT-11-2017: Collective Awareness Platforms for Sustainability and Social Innovation

ICT-12-2016: Net Innovation Initiative

ICT-13-2016: Future Internet Experimentation - Building a European experimental Infrastructure

- **Content technologies and information management**

ICT-14-2016-2017: Big Data PPP: cross-sectorial and cross-lingual data integration and experimentation

ICT-15-2016-2017: 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-17-2016-2017: Big data PPP: Support, industrial skills, benchmarking and evaluation 42

ICT-18-2016: Big data PPP: privacy-preserving big data technologies

ICT-19-2017: Media and content convergence

ICT-20-2017: Tools for smart digital content in the creative industries

- **Content technologies and information management**

ICT-21-2016: Support technology transfer to the creative industries

ICT-22-2016: Technologies for Learning and Skills

ICT-23-2017: Interfaces for accessibility

ICT-24-2016: Gaming and gamification

- **Robotics and autonomous systems**

ICT-25-2016-2017: Advanced robot capabilities research and take-up

ICT-26-2016: System abilities, development and pilot installations

ICT-27-2017: System abilities, SME & benchmarking actions, safety certification

ICT-28-2017: Robotics Competition, coordination and support

- **ICT Key Enabling Technologies**

ICT-29-2016: Photonics KET 2016

ICT-30-2017: Photonics KET 2017

ICT-31-2017: Micro- and nanoelectronics technologies

- **Innovation and Entrepreneurship support**

ICT-32-2017: Startup Europe for Growth and Innovation Radar

ICT-33-2017: Innovation procurement networks

ICT-34-2016: Pre-Commercial Procurement open

- **Responsibility and Creativity**

ICT-35-2016: Enabling responsible ICT-related research and innovation

ICT-36-2016: Boost synergies between artists, creative people and technologists

- **International Cooperation Activities**

ICT-37-2016: CHINA: Collaboration on Future Internet

ICT-38-2016: MEXICO: Collaboration on ICT

ICT-39-2016-2017: International partnership building in low and middle income countries

- **Other actions**

- Projects funded under the ICT call of the Work Programme 2016-17 will by default participate in the Pilot on Open Research Data in Horizon 2020
- A further new element in Horizon 2020 is the use of Data Management Plans (DMPs) for projects participating in the Open Research Data Pilot

## 2.1. Industrial Leadership

### Space

## Space

- Three different subthemes:
  - Earth Observation
  - Call for Competitiveness of European Space Sector: Technology and Science
  - Applications in Satellite Navigation – Galileo (only 2017)
- Deadlines:
  - 3 March 2016
  - 1 March 2017



## Space – H2020-EO-2016

- The H2020-EO-2016 call has three topics:
  - EO-1-2016: Downstream applications
  - EO-2-2016: Downstream services for public authorities
  - EO-3-2016: Evolution of Copernicus services
  
- Budget: € 21,85 million

## Space – H2020-EO-2017

- The H2020-EO-2017 call has two topics:
  - EO-1-2017: Downstream applications
  - EO-2-2017: EO Big Data Shift
  
- Budget: € 19,5 million

## Space – H2020-COMPET-2016

- The H2020-COMPET-2016 call has five topics:
  - COMPET-1-2016: Technologies for European non-dependence and competitiveness
  - COMPET-2-2016: Maturing satellite communication technologies
  - COMPET-3-2016: SRC - In-Space electrical propulsion and station keeping
  - COMPET-4-2016: SRC - Space Robotics Technologies
  - COMPET-5-2016: Scientific Instrumentation
- Budget: € 65,85 million

## Space – H2020-COMPET-2017

- The H2020-COMPET-2017 call has seven topics:
  - COMPET-1-2017: Technologies for European non-dependence and competitiveness
  - COMPET-2-2017: Competitiveness in Earth observation mission technologies
  - COMPET-3-2017: High speed data chain
  - COMPET-4-2017: Scientific data exploitation
  - COMPET-5-2017: Space Weather
  - COMPET-6-2017: Space portal
  - COMPET-7-2017: Technology transfer and business generators
- Budget: € 41,5 million

## Space – H2020-GALILEO-GSA-2017

- The H2020-GALILEO-GSA-2017 call has four topics:
  - GALILEO-1-2017: EGNSS Transport applications
  - GALILEO-2-2017: EGNSS mass market applications
  - GALILEO-3-2017: EGNSS professional applications
  - GALILEO-4-2017: EGNSS awareness raising and capacity building
  
- Budget: € 33 million

## 2.2 Societal Challenges

## 3.2.1 Health, demographic change and wellbeing

- Publication date: 14 October 2015
- Opening date
- Closing date: February/April 2016
- The call 'Personalised Medicine' will finance the following activities:



- **1 Understanding health, well-being and disease .**

SC1-PM-01-2016: Multi omics for personalised therapies addressing diseases of the immune system

SC1-PM-02-2017: New concepts in patient stratification

SC1-PM-03–2017: Diagnostic characterisation of rare diseases

SC1-PM-04–2016: Networking and optimising the use of population and patient cohorts at EU level

- **2 Preventing disease**

SC1-PM-05–2016: The European Human Biomonitoring Initiative.

SC1-PM-06–2016: Vaccine development for malaria and/or neglected infectious diseases

SC1-PM-07–2017: Promoting mental health and well-being in the young

- **3 Treating and managing diseases**

SC1-PM-08–2017: New therapies for rare diseases

SC1-PM-09–2016: New therapies for chronic diseases

SC1-PM-10–2017: Comparing the effectiveness of existing healthcare interventions in the adult population

SC1-PM-11–2016-2017: Clinical research on regenerative medicine

- **4 Active ageing and self-management of health**

SC1-PM-12–2016: PCP - eHealth innovation in empowering the patient

SC1-PM-13–2016: PPI for deployment and scaling up of ICT solutions for active and healthy ageing

SC1-PM-14–2016: EU-Japan cooperation on Novel ICT Robotics based solutions for active and healthy ageing at home or in care facilities .

SC1-PM-15-2017: Personalised coaching for well-being and care of people as they age

- 5 Treating and managing diseases

SC1-PM-16–2017: In-silico trials for developing and assessing biomedical products

SC1-PM-17–2017: Personalised computer models and in-silico systems for well-being

SC1-PM-18–2016: Big Data supporting Public Health policies

SC1-PM-19–2017: PPI for uptake of standards for the exchange of digitalised healthcare records

SC1-PM-20-2017: Development of new methods and measures for improved economic evaluation and efficiency measures in the health sector

- 6 Health care provision and integrated care

SC1-PM-21-2016: Implementation research for scaling-up of evidence based innovations and good practice in Europe and low- and middle-income countries

SC1-HCO-01-2016: Valorisation of FP7 Health and H2020 SC1 research results

SC1-HCO-02-2016: Standardisation of pre-analytical and analytical procedures for in vitro diagnostics in personalised medicine

SC1-HCO-03–2017: Implementing the Strategic Research Agenda on Personalised Medicine

SC1-HCO-04–2016: Towards globalisation of the Joint Programming Initiative on Antimicrobial resistance

SC1-HCO-05–2016: Coordinating personalised medicine research

SC1-HCO-06–2016: Towards an ERA-NET for building sustainable and resilient health system models

SC1-HCO-07–2017: Global Alliance for Chronic Diseases (GACD)

SC1-HCO-08–2017: Actions to bridge the divide in European health research and innovation

SC1-HCO-10–2016: Support for Europe's leading Health ICT SMEs

SC1-HCO-11–2016: Coordinated action to support the recognition of Silver Economy opportunities arising from demographic change

SC1-HCO-12–2016: Digital health literacy

SC1-HCO-13-2016: Healthcare Workforce IT skills

SC1-HCO-14–2016: EU-US interoperability roadmap

SC1-HCO-15-2016: EU eHealth Interoperability conformity assessment

SC1-HCO-16-2016: Standardisation needs in the field of ICT for Active and Healthy Ageing

## 2.2.2 Food Security, Sustainable Agriculture and Forestry, Marine, Maritime and Inland Water Research and the Bioeconomy (AGRO)

## AGRO

- Four different calls (subthemes):
  - Call for Sustainable Food Security
  - Call for Blue Growth: Demonstrating an ocean of opportunities
  - Call for Rural Renaissance - Fostering innovation and business opportunities
  - Call for Bio-based innovation for sustainable goods and services - Supporting the development of a European Bioeconomy
- Deadlines:
  - 17 February 2016
  - 14 February 2017



## AGRO – Sustainable Food Security

- The SFS call has six lines of activities:
  - More resilient and resource efficient value chains
  - Environment-smart and climate-smart primary production
  - A competitive food industry
  - Healthy and safe foods and diets for all
  - Support to the Implementation of the EU-Africa Partnership on Food and Nutrition Security and Sustainable Agriculture
  - Implementation of the EU-China FAB Flagship initiative
- Budget: € 180,5 million in 2016  
€ 251 million in 2017

## AGRO – Blue Growth

- The Blue Growth call has four lines of activities:
  - Boosting Innovation for emerging Blue Growth activities
  - Linking healthy oceans and seas with healthy people
  - The Arctic Dimension
  - Valorising the Mediterranean Sea Basin
- Budget: € 82 million in 2016  
€ 47 million in 2017

## AGRO – Rural Renaissance

- The Rural Renaissance call has three lines of activities:
  - New approaches towards policies and governance
  - New value chains and business models
  - Innovation and skill development
- Budget: € 66 million in 2016  
€ 62 million in 2017

## AGRO – Bio-based innovation for sustainable goods and services

- Bio-based innovation for sustainable goods and services call has three lines of activities:
  - Securing sustainable biomass supply for bio-based goods and services
  - Cross-reference to the Rural Renaissance Call
  - Building the "bio-based markets of the future"- mobilising stakeholders engagement
- Budget: € 12 million in 2016  
€ 15 million in 2017

## 2.2.3 Climate action, resource efficiency and raw materials (ENV)

## ENV

- Only one call (subtheme):
  - Call for Greening the Economy
- Deadlines:
  - 8 March 2016
  - 7 March 2017

## ENV – Greening the Economy

- The ENV call has eight lines of activities:
  - Climate services
  - Towards a low-carbon Europe
  - Nature-based solutions for territorial resilience
  - Water
  - Raw Materials
  - Earth Observation
  - Cultural heritage for sustainable growth
  - Support to policy and preparing for innovation procurement
- Budget: € 142,85 million in 2016  
€ 183,10 million in 2017

## 2.2.4 Inclusive, Innovative and Reflective Societies



- Publication date: 14 October 2015
- Opening date
- Closing date: February/April 2016
- The following activity lines have been identified:

- Call - CO-CREATION FOR GROWTH AND INCLUSION

CO-CREATION-01-2017: Education and skills: empowering Europe's young innovators

CO-CREATION-02-2016: User-driven innovation: value creation through design-enabled innovation

CO-CREATION-03-2016: Piloting demand-driven collaborative innovation models in Europe

CO-CREATION-04-2017: Applied co-creation to deliver public services

CO-CREATION-05-2016: Co-creation between public administrations: once-only principle

CO-CREATION-06-2017: Policy-development in the age of big data: data-driven policy-making, policy-modelling and policy-implementation  
CO-CREATION-07-2017: Towards a new growth strategy in Europe - Improved economic and social measurement, data and official statistics  
CO-CREATION-08-2016/2017: Better integration of evidence on the impact of research and innovation in policy making  
CO-CREATION-09-2016: A European map of knowledge production and co-creation in support of research and innovation for societal challenges

- Call - REVERSING INEQUALITIES AND PROMOTING FAIRNESS

REV-INEQUAL-01-2016: An empirically informed European theory of justice and fairness

REV-INEQUAL-02-2016: Contemporary radicalisation trends and their implications for Europe

REV-INEQUAL-03-2016: Dynamics of inequalities across the life-course

REV-INEQUAL-04-2016: Intra-EU mobility and its impacts for social and economic systems

REV-INEQUAL-05-2016: Inequalities in the EU and their consequences for democracy, social cohesion and inclusion

REV-INEQUAL-06-2016: Tackling inequalities at their roots: new policies for fairness in education from early age

REV-INEQUAL-07-2016: Spatial justice, social cohesion and territorial inequalities

REV-INEQUAL-08-2016: Fighting inequalities through policies against tax fraud and tax evasion

REV-INEQUAL-09-2017: Boosting inclusiveness of ICT-enabled research and innovation

REV-INEQUAL-10-2016: Multi-stakeholder platform for enhancing youth digital opportunities

- **Call - ENGAGING TOGETHER GLOBALLY**

ENG-GLOBALLY-01-2017: Strengthening Europe's position in the global context: science diplomacy and intercultural relations

ENG-GLOBALLY-02-2017: Shifting global geopolitics and Europe's preparedness for managing risks, mitigation actions and fostering peace

ENG-GLOBALLY-03-2017: The European Union and the global challenge of migration

ENG-GLOBALLY-04-2017: Science diplomacy for EU neighbourhood policies

ENG-GLOBALLY-05-2017: The strategic potential of EU external trade policy

ENG-GLOBALLY-06-2017: The Asia-Pacific as a strategic region for Europe

ENG-GLOBALLY-07-2017: The European Union and Central Asia

ENG-GLOBALLY-08-2016/2017: EU-China cooperation on sustainable urbanisation

ENG-GLOBALLY-09-2016: Centres/Networks of European research and innovation

- Call - UNDERSTANDING EUROPE -  
PROMOTING THE EUROPEAN PUBLIC AND  
CULTURAL SPACE

CULT-COOP-01-2017: Democratic discourses and the rule of law

CULT-COOP-02-2017: Improving mutual understanding among  
Europeans by working through troubled pasts

CULT-COOP-03-2017: Cultural literacy of young generations in Europe

CULT-COOP-04-2017: Contemporary histories of Europe in artistic and  
creative practices

CULT-COOP-05-2017: Religious diversity in Europe - past, present and  
future



CULT-COOP-06-2017: Participatory approaches and social innovation in culture

CULT-COOP-07-2017: Cultural heritage of European coastal and maritime regions

CULT-COOP-08-2016: Virtual museums and social platform on European digital heritage, memory, identity and cultural interaction

CULT-COOP-09-2017: European cultural heritage, access and analysis for a richer interpretation of the past

CULT-COOP-10-2017: Culture, integration and European public space.

CULT-COOP-11-2016/2017: Understanding the transformation of European public administrations

## 2.2.5 Secure Societies

## Secure Societies

- Only three calls (subthemes):
  - Call for Critical Infrastructure Protection
  - Call for Security
  - Call for Digital Security Focus Area
- Deadlines:

16 February 2016	25 April 2017
12 April 2016	24 Augustus 2017
25 Augustus 2016	

## Secure Societies – Critical Infrastructure Protection

- The CIP call has only one topic:
  - CIP-01-2016-2017: Prevention, detection, response and mitigation of the combination of physical and cyber threats to the critical infrastructure of Europe
- Budget: € 20 million in 2016  
€ 20 million in 2017

## Secure Societies – Security

- The Security call has four lines of activities:
  - Disaster-resilience: safeguarding and securing society
  - Fight against crime and Terrorism
  - Border Security and External Security
  - General Matters
  
- Budget: € 113,25 million in 2016  
€ 121,75 million in 2017

## Secure Societies – Digital Security Focus Area

- The DS call has eight topics:
  - DS-01-2016: Assurance and Certification for Trustworthy and Secure ICT systems, services and components
  - DS-02-2016: Cyber Security for SMEs, local public administration and Individuals
  - DS-03-2016: Increasing digital security of health related data on a systemic level
  - DS-04-2016: Economics of Cybersecurity

## Secure Societies – Digital Security Focus Area

- DS-05-2016: EU Cooperation and International Dialogues in Cybersecurity and Privacy Research and Innovation
- DS-06-2017: Cryptography
- DS-07-2017: Addressing Advanced Cyber Security Threats and Threat Actors
- DS-08-2017: Privacy, Data Protection, Digital Identities
- Budget: € 63,5 million in 2016  
€ 54,5 million in 2017

## 2.3 Horizontal

# Science with and for Society



- Publication date: 14 October 2015
- Opening date
- Closing date: August 2016
- The following activity lines have been identified:

- Institutional Change to Support Responsible Research and Innovation in Research Performing and Funding Organisations

SwafS-01-2016: Participatory research and innovation via Science Shops

SwafS-02-2016: ERA-NET Cofund – Promoting Gender equality in H2020 and the ERA

SwafS-03-2016-2017: Support to research organisations to implement gender equality plans

SwafS-04-2016: Opening Research Organisations in the European Research Area

- Institutional Change to Support Responsible Research and Innovation in Research Performing and Funding Organisations

SwafS-05-2017: New constellations of Changing Institutions and Actors

SwafS-06-2017: Engaging industry – Champions for RRI in Industrial Sectors

SwafS-07-2016: Training on Open Science in the European Research Area

SwafS-08-2017: European Community of Practice to support institutional change

- Embedding Responsible Research and Innovation in Horizon 2020 Research & Innovation

SwafS-09-2016: Moving from constraints to openings, from red lines to new frames in Horizon 2020

SwafS-10-2017: Putting Open Science into action

- **Strengthening the Science with and for Society Knowledge-Base**

SwafS-11-2017: Science education outside the classroom

SwafS-12-2017: Webs of Innovation Value Chains and Openings for RRI

SwafS-13-2017: Integrating Society in Science and Innovation – An approach to co-creation

SwafS-14-2017: A Linked-up Global World of RRI

- **Developing Inclusive, Anticipatory Governance for Research & Innovation**

SwafS-15-2016: Open Schooling and collaboration on science education

SwafS-16-2016: Mapping the Ethics and Research Integrity Normative Framework

SwafS-17-2016: The Ethics of informed consent in novel treatment including a gender perspective

SwafS-18-2016: The Ethics of technologies with high socio-economic impact and Human Rights relevance

SwafS-19-2016: Networking of National representatives and resources centres on Gender in R&I

- Developing Inclusive, Anticipatory Governance for Research & Innovation

SwafS-20-2016: ERA Mobility and Career Day

SwafS-21-2017: Promoting integrity in the use of research results in evidence based policy: a focus on non-medical research

SwafS-22-2017: The ethical dimensions of IT technologies: a European perspective focusing on security and human rights aspects

SwafS-23-2017: Responsible Research and Innovation (RRI) in support of sustainability and governance, taking account of the international context

SwafS-24-2017: Trans-national operation of the EURAXESS Service network

SwafS-25-2016: Celebrating European Science

## 3. NCP Systems in Belgium



## Flanders

The NCPs in Flanders are hosted by IWT (Agency for Innovation by Science and Technology) and by FWO (Research Foundation – Flanders). Their target group is all organisations located in the Flanders region or inside the competence of the Flemish Community (e.g. universities, high schools).

NCP coordinator: [Alain DELEENER](#)

Website: [europrogs](#)

## French Speaking Community

The NCP-FNRS is hosted by the Fund for Scientific Research-FNRS (F.R.S.-FNRS). Their target is all higher education organisations (e.g. universities, high schools) located in the Brussels-Wallonia Federation.

NCP coordinator: [Monique SEPTON](#)

Website: [NCP-FNRS](#)

## Brussels

NCP Brussels is hosted by impulse.brussels (the Brussels Enterprise Agency). Their target group is all organisations located in the Brussels-Capital Region, focus on SMEs, industrial leadership and societal challenges.

NCP coordinator: [Tania VAN LOON](#)

Website: [NCP Brussels](#)

## Walloon Region

NCP-Wallonie is hosted by UWE (Union Wallonne des Entreprises). Their target group is all organisations located in the Walloon region interested in Industrial leadership & Societal challenges.

NCP coordinator: [Bertrand HERRY](#)

Website: [NCP-Wallonie](#)

## Federal Government

The federal NCPs, EUROFED, are hosted by the Belgian Science Policy Office (Belspo).  
Their target group is the federal research institutes and other federal actors.

NCP coordinator: [Pascale VAN DINTER](#)

Website: [EUROFED](#)

## What is aim of NCPs?

- Inform the Belgian actors about Horizon 2020:
  - telephone; email; face-to-face meetings
  - info sessions
    - with EC
    - with NCP colleagues in Belgium
- Support actors in submitting proposals and managing projects

## How can NCPs help you ?

- Inform you:
  - Via their own website
  - Via newsfeed
  - Twitter-account
  - Draft workprogrammes
- Answer to your questions: don't hesitate to send an email or give them a call.

## NCP networks

- What is a NCP network ?
  - H2020 projects gathering all NCPs for the same thematic area
  - Not doing research, providing services
- What does a NCP network do ?
  - Increase collaboration among NCPs
  - Increase the quality of the NCPs
  - Exchange of best practices



## NCP networks

- Also relevant for the researchers ?
  - Better NCPs provide better help
  - NCP with a strong network can find you the appropriate ‘missing link’
  - Several services developed by the network (partner search tool, webinars, etc.)

## NCP networks

- ICT: Ideal-ist



- Space: COSMOS2020



## NCP networks

- Health: Health NCP Net 2.0



- AGRO: BioHorizon



## NCP networks

- ENV: NCPs CaRE



- IIR: Net4Society



## NCP networks

- Security: SEREN3



- Science with and for Society: SiS.net



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- Twitter: @Eurofed\_H2020