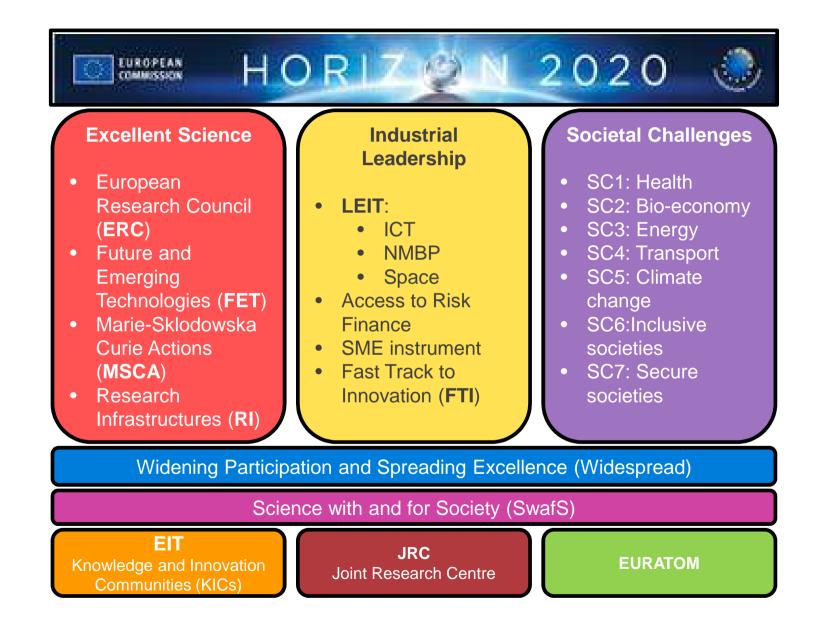
# EU funding opportunities and support by the EU-office

Margo Baele - Ghent University EU-office - 26 February 2019



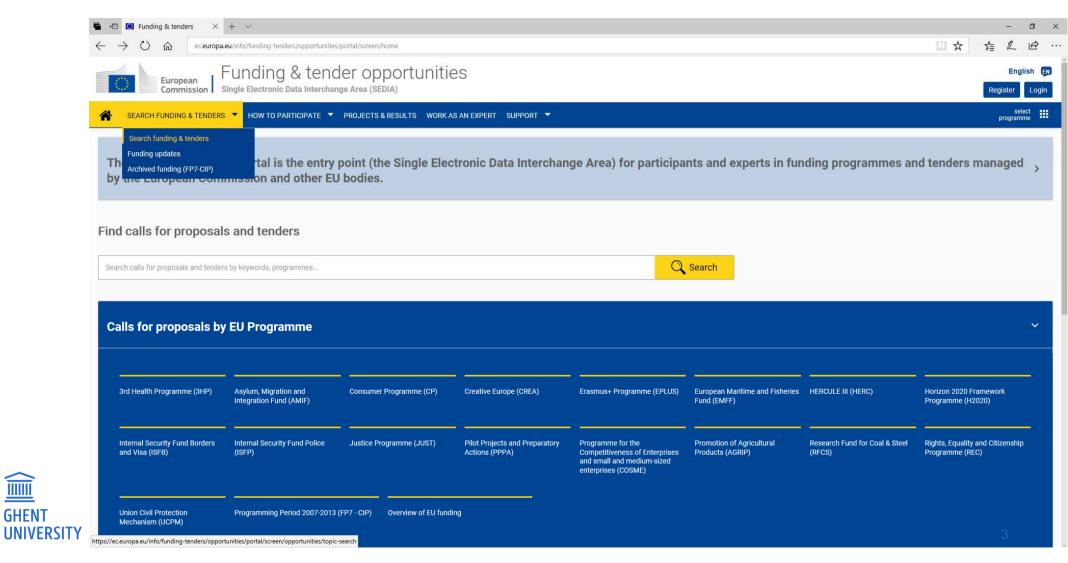


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#### **Participant Portal**

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#### Read the Horizon 2020 Work Programmes (WP)

European Commission Single Electronic Data Interchange Area (SEDIA)		
How to participate How to participate		select 🗰
Filter by programme: Horizon 2020 Framework Programme (H2020) ÷ Clear filter	Reference Documents This page includes reference documents of the programmes managed on the EU Funding & Tenders portal starting with legal documents and the Commission work pro- model grant agreements and guides for specific actions.	ogrammes up to
	<ul> <li>Filter</li> <li>Legislation</li> <li>Work Programmes</li> <li>2014-15</li> <li>2016-17</li> <li>2018-20</li> <li>Main WP</li> <li>General Annexes to the Main WP</li> <li>General Annexes to the Main WP</li> <li>European Research Council</li> <li>European Research Council</li> <li>Grant agreements, contracts and rules of contest.</li> <li>Guidance</li> <li>Templates &amp; forms</li> <li>Expert names (annual lists)</li> </ul>	₹ Expand all



# Individual Grants



## Marie Skłodowska Curie Fellowships

**Characteristics**:

- for experienced researchers from any nationality and age (with PhD or 4 years research experience)
- with a Host Institution in the EU or associated countries
- For mobility and training

#### <u>Two types</u>:

- European Fellowships (1-2 years)
  - For researchers moving within Europe, as well as those coming in from other parts of the world.
- Global Fellowships (2-3 years)
  - fund positions outside Europe for researchers which have been long-term European residents
- GHENT UNIVERSITY
- researcher has to come back for last year to an organisation based in the EU or associated countries

#### **ERC** grants

- Postdoc researchers of any nationality at EU host institution
- High-risk/high-gain blue-sky research, giant leap forward
- Excellent track record, ambition to become a world leader in the field

	Type of Grant	Eligibility	Budget (mio euro)
	Starting Grant (StG)	PhD obtained 2 to 7 years* before the call year	up to 1.5
	Consolidator Grant (CoG)	PhD obtained 7 to 12 years* before the call year	up to 2
	Advanced Grant (AdG)	PhD obtained more than 12 years before the call year	up to 2.5
	Synergy Grant (SyG)	2 – 4 PIs, any career stage	up to 10
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# Collaborative projects



### How to start

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- Understand the Horizon 2020 programme:
  - https://ec.europa.eu/programmes/horizon2020/en/what-horizon-2020
  - through our intranetsite (in Dutch / in English)
- Find an appropriate network (websites, conferences, social media ...)
- Read UGent's **BOZI** newsletter follow European research policy news
- Ensure sufficient time to work out the scope and write the grant application
- Use the support services of your <u>EU-office</u> to check your project idea
- Participate as a partner first, to learn how it works UNIVERSITY

### Horizon 2020 – Open to the world

Applicants from non-EU countries <u>can take part</u> in H2O2O programmes (even if the call or topic does not state this explicitly)

Developing countries

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- automatically eligible for funding
- see full list of countries in <u>Annex A</u> of the Horizon 2020 Work Programmes
- Industrialised countries and emerging economies
  - have to find the resources for their part of the action
  - several countries have created co-funding mechanisms
  - In exceptional circumstances, EU funding can be received if:
    - there is a bilateral agreement between that country and the EU
    - the country is explicitly identified in the relevant work programme and call for proposal as being eligible for funding
    - their participation is deemed by the European Commission to be essential for carrying out the action.



## From idea to project

- <u>Search</u> a topic in the H2O2O work programmes
  - Read it again! *Does your project idea really fit the call?*
- Write a one-page proposal (video Hyperion)
  - Objectives, impact, ....
- Find **partners** to cover all necessary expertise
- Draft a **Work Plan** (Work Packages, tasks, deliverables, milestones)
- Have a strong leader!
- Decide upon the role of the partners
- Divide the work in writing the proposal
- Divide the budget fill out all forms (part A)
- Have your draft proposal **reviewed** well before deadline



## Understand the mind of an evaluator

- The best way to do this, is to become one
  - How? Register as an expert in the Participant Portal
  - Workload:
    - registration: 15 minutes
    - Evaluation at EC: about one week \_\_\_\_\_
  - **Gain**: best training course on writing successful proposals
- Read approved proposals from your colleagues
  - Find them on Ghent University's track record webpage
  - Keep these **confidential**, don't send proposals to your partners
  - Don't copy/paste



## Successful proposals have...

- the best ideas and excellent science (first evaluation criterion)
  - and you also need to *sell* it to the evaluators
- the best partners and an experienced coordinator
  - newcomers need to network and promote their expertise
- (European) impact! (second evaluation criterion)
  - satisfying needs and delivering benefits
  - justify why your project should receive the money
  - should be written by the partner who wants the results
- a sound project management and financial administration
  - implementation of the project (third evaluation criterion)



#### **Find partners**

- At least 3 partners, from at least 3 different EU MS or AC
  - EU <u>Member States</u> or <u>Associated Countries</u>
- No maximum number of partners
  - mostly between 8 and 15
  - Check the minimal / maximal budget contribution from the EU for your topic ~ amount of work to be done (number of partners)
- Keep it manageable!
- Look in previously funded <u>projects</u>
- Read the <u>advices</u> of the European Commission



### Collaboration with industry

- Basically any H2O2O call is open for all European stakeholders (including industry)
- Specific calls are targeted to industry:
  - Leadership in Enabling and Industrial Technologies (LEIT)
  - Contractual Public-Private Partnerships (<u>cPPPs</u>)
  - Joint Technology Initiatives (JTIs)
  - Fast Track to Innovation (FTI)
- Important: IMPACT has more weight in the evaluation of Innovation Actions (IA) than in Research and Innovation Actions (RIA)



## Marie Skłodowska Curie Actions: ITN

- Innovative Training Networks
  - Three types:
    - ETN: European Training Networks
    - EJD: European Joint Doctorate
    - EID: European Industrial Doctorate
  - Network of universities + non-academic institutions
  - For hiring up to 15 PhD-students
  - Research and training programme



#### Marie Skłodowska Curie Actions: RISE

#### RISE – Research and Innovation Staff Exchange

- Network of universities + non-academic institutions throughout the world
- Funds short-term (one month to one year) intersectoral or international exchange of staff (no recruitment is funded)
- Research staff of any nationality and at any career level
- Goals: knowledge creation, sharing know-how, and skills development



#### Eligible costs

- Staff costs
  - Principal investigator, senior researchers, post-doc level
  - Junior researchers, PhD-students
  - ightarrow estimate costs through SAP
- Other direct costs:
  - Lab consumables
  - Travel and subsistence
  - Equipment
  - Publication costs
- Indirect costs (overhead): 25% on direct costs (excl. subcontracting)
  - For pc, office materials, other costs which cannot be directly allocated to the project



#### Exception:

• Marie S. Curie Actions: Unit costs (for staff and working costs) per Person Month

### Sources of information

#### European Commission DG Research & Innovation

- Horizon 2020 <u>website</u> Horizon 2020 <u>Participant</u>
   <u>Portal</u>
- ERC (European Research Council): <u>http://erc.europa.eu</u>
- Marie Skłodowska-Curie Actions: <u>http://ec.europa.eu/research/mariecurieactions</u>
- FAQ on H2020

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- <u>europa.eu</u>: European policy in your field
- Funded EU-projects: <u>http://cordis.europa.eu/projects/home\_en.html</u>

#### **Ghent University**

- UGent intranetsite (<u>in Dutch</u> / <u>in English</u>) on EU programmes and policy
- UGent SharePointsite <u>European Proposal support community</u>
- UGent intranetsite (<u>in Dutch</u>) on Societal Impact
- <u>UGent representatives</u> who follow up development of draft work programmes

#### Other organisations

- <u>UKRO</u>: newsletter on Horizon 2020 funding and policy Ghent University is a subscriber
- <u>Hyperion</u>: training on H2020 proposal writing

# The EU office: Who? What?



#### The EU office

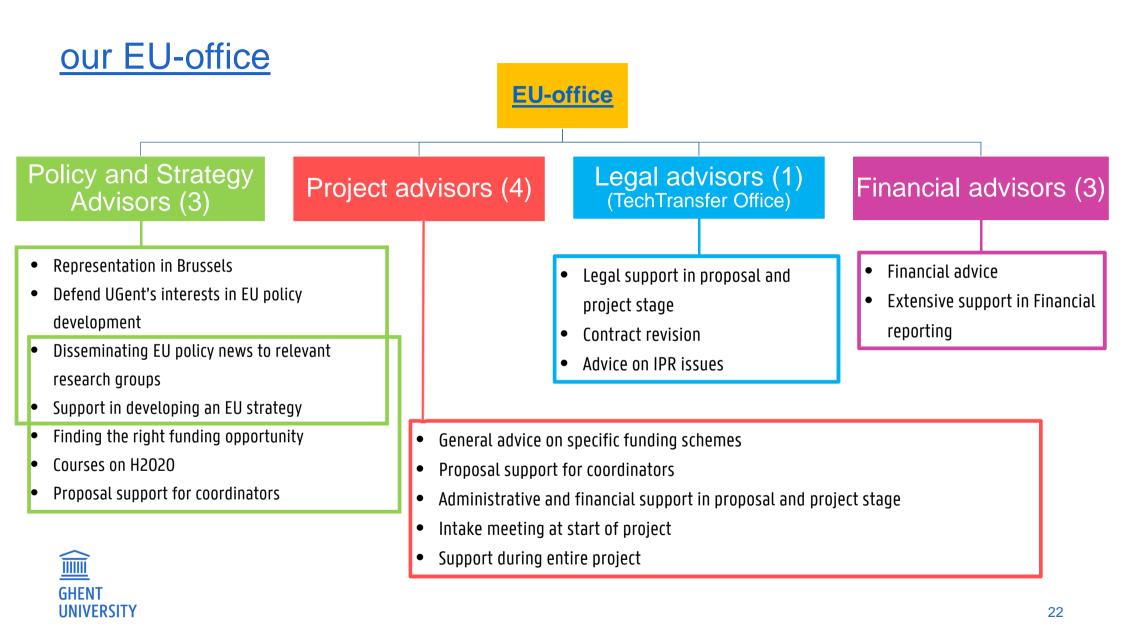












#### **Contact details**

#### <u>EU-cel@UGent.be</u> - <u>search</u> your advisor

Research co-ordination office, Sint-Pietersnieuwstraat 25, 5th Floor

Policy and strategy – general advice IPR and contracts (TechTransfer)

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