

STRONG UNIVERSITIES FOR EUROPE

The future of European Funding

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- 1. National and European Funding
- 2. The way towards European Funding
- 3. Funding for research and key challenges
 - Underinvestment
 - Widening Participation
 - Simplification
- 4. Efficiency
- 5. Discussion





National and European Funding are linked

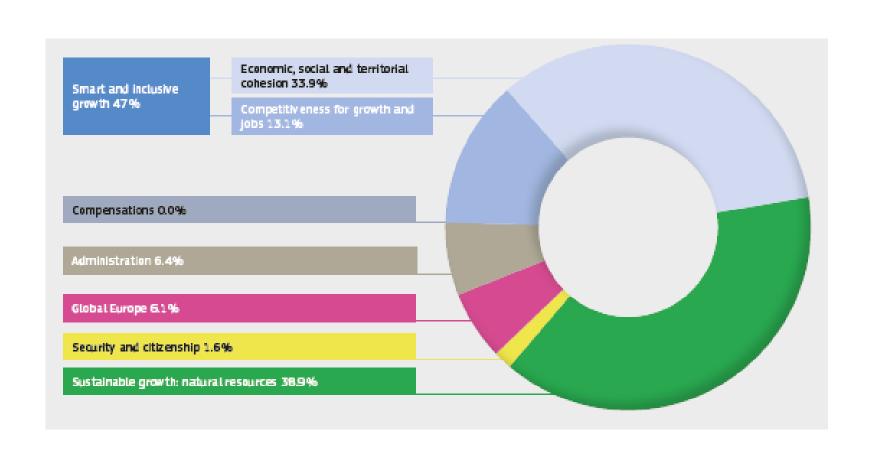


SOME TRENDS

- Cuts in public funding
- Growth in student numbers
- Disparity in overall funding between the systems
- More performance indicators
- Demands on efficiency
- Different degrees of Autonomy



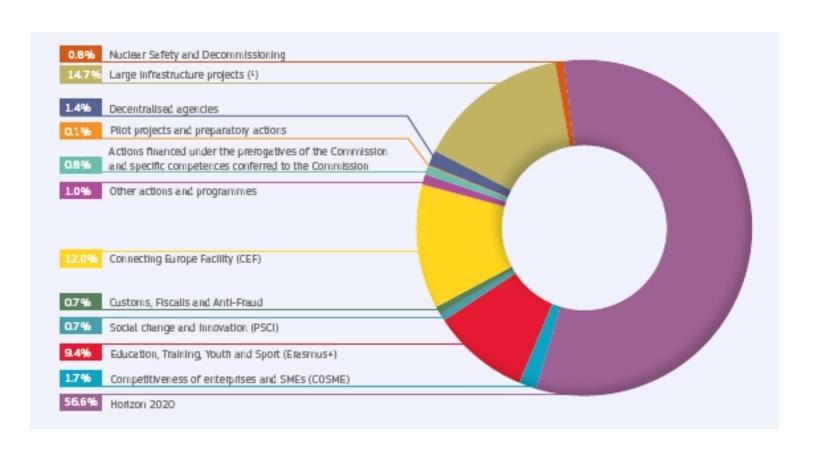
Multiannual Financial Framework 2014-2020





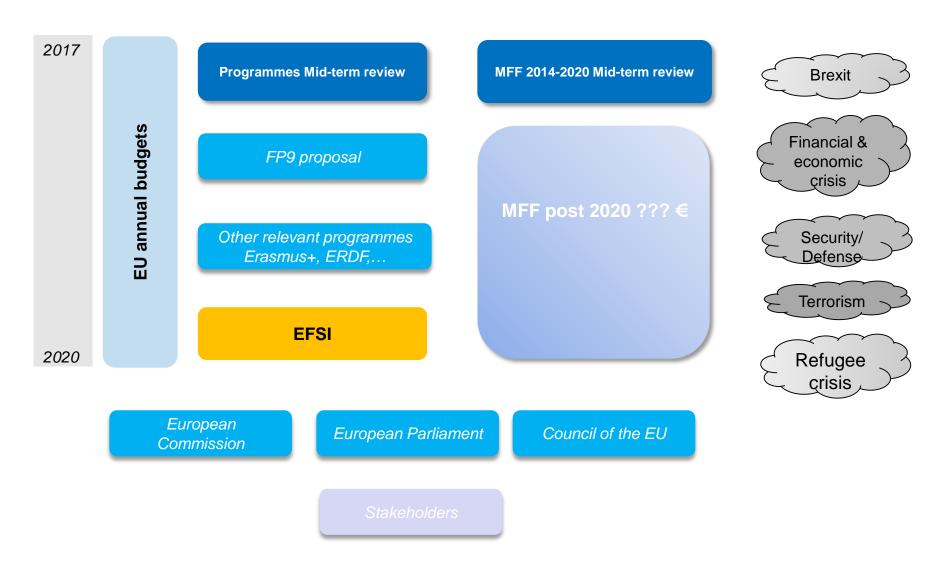
MFF 2014-2017

Heading 1a: Competitiveness for growth and jobs





The steps towards future European Funding





Some developments to watch

- Less Europe ?
 - Less money at European level (Brexit, etc.)
 - Higher pressure on setting priorities
- More financial instruments and tools
 - More loans and equity instruments instead of grants
 - Cascade funding
- More efficiency
 - Budget focused on results

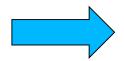




Added value of European Funding programmes

Mobility and research programmes are delivering high added value!

- High return on public investment
- New R&D expenditures
- Growth in GDP
- Jobs
- Collaboration
- Student and staff mobility

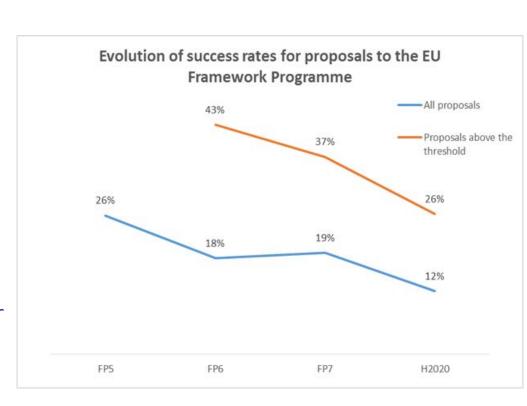


High effectiveness but low efficiency



Three challenges for future European funding for Research

- Underinvestment
 - Low success rate
 - Low cost-benefit ratio
 - High application and management costs
 - Lost opportunity
 - Impact on academic behaviour
- Widening participation gap
- Lack of simplification



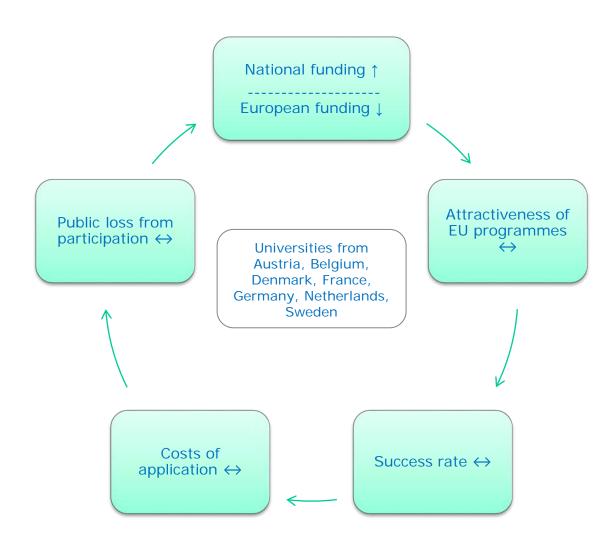


Two different ways to look at it

	European Commission	EUA
Low success rates	Due to attractiveness of the programme and simplification	Underinvestment and national funding
Widening participation	A bit more of current widening instruments + To be mainly solved by national actors	All actors together Integration of instruments across funding, while keeping excellence as key principle
Simplification	In principle achieved	Improvements but important key issues still open

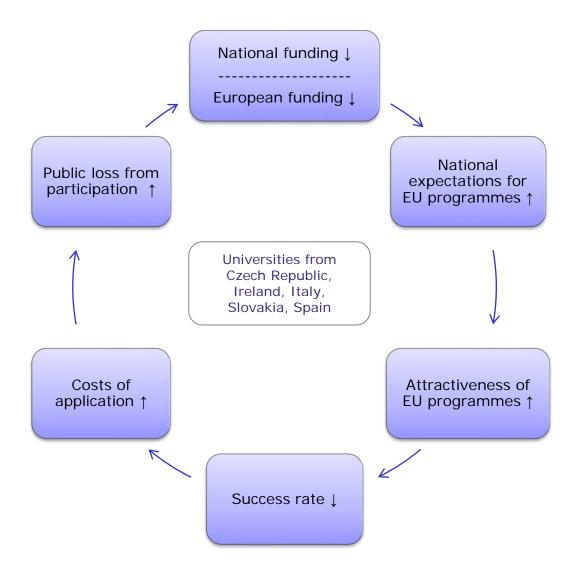


Research funding, success rates and participation (I)





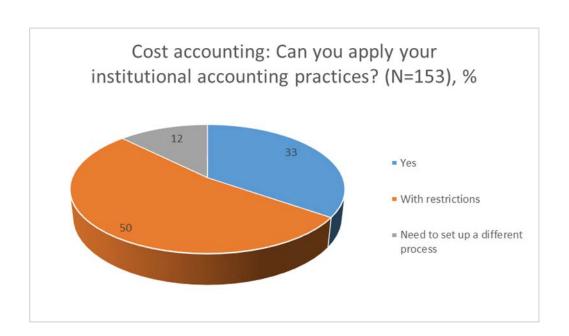
Research funding, success rates and participation (II)





Simplification

- Progress has been achieved with regard to several aspects to further simplify the Framework Programme
- Still several problems with red tape remain like.....
 - cost accounting
 - 62 % cannot use their usual accounting practices





How to increase efficiency

• Institutions:

✓ Strategy and support to only put forward top proposals

• National funders:

- ✓ Calculate real costs of participation
- ✓ Fund unsuccessful top proposals (common pots)
- ✓ Support institutions in strategic development
- ✓ Sufficient Funding at national level
- ✓ Simplification at national level

European funders:

- ✓ Increase Funding for grants
- ✓ Reduce costs of application:
 - 2 stage calls
 - More guidelines and clearer description of calls, esp. with regard to imapct
 - Support at application stage
- ✓ Reduce costs of participation
 - Accept nationally recognised costing methodologies and institutional management and accounting practices



What if.....

- Shifting priorities
- Less money at all levels
- Less grants and more loans



Discussion: What can you do?

- How to communicate use of research at your universities?
- How to get prepared for new developments and funding instruments?
- How to improve internal efficiency in terms of participation?
- How to better link European and national funding?
- What else?



THANK YOU!

More information, data and studies:

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