

FP7 - (2007 – 2013) The Seventh Framework Programme for Research and Technological Development

The Seventh Framework Programme for Research and Technological Development (FP7) is the European Union's main instrument for funding scientific research and technological development in Europe. It is organised in the following four Specific Programmes and will run from 2007 to 2013:

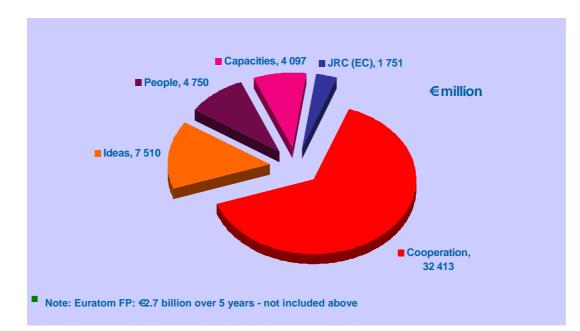
- Cooperation Trans-national Collaborative Research in 10 priority areas
- Ideas European Research Council
- **People** Human Potential, Marie Curie Actions
- Capacities Research capacities

plus a fifth specific programme on nuclear research (2007 – 2011) under a separate Treaty, **EURATOM**.

What's new in FP7?

- The establishment of a European Research Council;
- International cooperation in all four specific programmes;
- Simplification of implementation modalities;
- Set of **funding schemes** providing flexibility of use.

FP7 budget (€50 521 million, current prices)



Specific Programme	Description	Budget (M €)
COOPERATION	 The specific programme COOPERATION (2/3 of the budget) fosters collaborative research across Europe and other partner countries according to the following ten thematic areas: Health Food, Agriculture and Fisheries, and Biotechnology Information and Communication Technologies Nanosciences, Nanotechnologies, Materials and New Production Technologies Energy Environment Transports Socioeconomic Sciences and the Humanities Space Security 	32.413
IDEAS	The specific programme IDEAS is implemented via the European Research Council will support frontier research on the basis of scientific excellence.	7510
PEOPLE	The specific programme PEOPLE provides support for researcher mobility and career development both for researchers inside the European Union and internationally. It is implemented via a set of Marie- Curie actions .	4750
CAPACITIES	 The specific programme CAPACITIES operates in the following seven broad areas: 1. Research Infrastructures 2. Research for the benefit of SMEs 3. Regions of knowledge 4. Research potential 5. Science in Society 6. Coherent Development of Policies 7. Activities of International Co-operation 	4097
EURATOM	EURATOM is the framework programme for nuclear research and training activities. Two specific programmes are planned, fusion energy research and Joint Research Centre (JRC) in the field of nuclear energy	1751
SEVENTH FRAMEWORK PROGRAMME	Seventh Framework Programme	50521



Eligibility for	 Legal entities from MS and Ac or created under Community law and the JRC 		
Funding	 International European interest organisations Legal entities established in international cooperation partner countries (ICPC), and 		
	 International organisations and legal entities from third countries other than ICPC <u>only if this is</u> provided for in SP or WP; or their contribution is essential for carrying out action; or provision for funding is provided for in a bilateral agreement between Community and the third country 		
	Research and Technological Development Activities: up to 50% of eligible costs, or up to 75% for:		
Upper Funding Limits	 Non profit public bodies secondary and higher education establishments research organisations SMEs 		
	Demonstration Activities: up to 50% Activities that will be reimbursed up to 100%: Frontier research; Coordination and support actions; Training and career development of researchers (Marie Curie); Management; Other Activities (Training not Marie- Curie, Coordination, Networking and Dissemination)		
Forms of Grants	 <u>Reimbursement of eligible costs</u>: The reimbursement of beneficiaries shall be based on their eligible direct and indirect costs. <u>Actual Indirect cost</u>: Beneficiaries who have analytical accounting system that can identify and group their indirect costs must report their indirect costs or choose the 20% option. 		
	 <u>Flat-rate financing</u>: it can be based on: scale of unit costs or flat rates for indirect costs): The flat rate is foreseen for the organisations which are unable to identify their real indirect costs. This is transitional flat rate is 60% (until the end of 2009) and 40% (from 1st January 2010). Lump sums 		
Rules of Participa tion	 Minimum condition: at least 3 independent participants from 3 different MS or Ac Frontier research and Marie- Curie actions: at least, 1 legal entity established in a MS or Ac Collaborative projects addressing the participation of International Cooperation Partner Countries (ICPC): Minimum: 4 participants, 2 of which from MS or Ac and another 2 from ICPC countries. 		
Evaluati on Criteria	 Scientific and Technical quality Implementation Impact Score: 1-5 Threshold: 3 Min. Total: 10/15 		
Submiss	EPSS		
ion and Evaluati	One or Two step submission process One or Two step evaluation process		
on	Submission		
	Full/short Evaluators Evaluators Final ranking Proposal Original Constructions		
	Proposal forms Proposals in		
	Eligibility Suggested priority order		



Funding Schemes

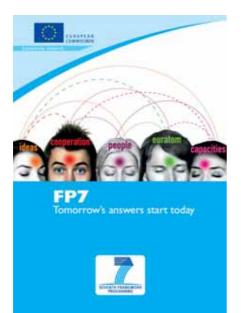
> Collaborative Projects

(Large Scale, Small and Medium Scale)

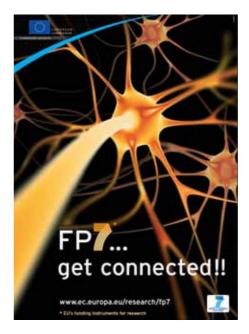
- Networks of Excellence
- Coordination and Support Actions
- Individual Projects (Specific programme Ideas)
- Support for training and carreer development of researchers (Marie-Curie Actions)
- Research for the benefit of specific groups (in particular SMEs)



Useful Documents and links



http://ec.europa.eu/research/fp7/pdf/fp7factsheets_en.pdf



http://ec.europa.eu/research/fp7/pdf/fp7brochure_en.pdf

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