

Contractual rules

Research Executive Agency Marie Curie Host-driven actions

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ITN Coordinators briefing meeting Brussels, November 2013



Recruitment





Attracting global researchers

"The researchers may be a national of a Member State, of an Associated Country or of any other third country"

Mobility rule

The researcher must not have resided or carried out his/her main activity (work, studies, etc) in the country of his/her host organisation for more than 12 months in the 3 years immediately prior to his/her recruitment.
Short stays, such as holidays, are not taken into account.

•Exceptions International Organisations: Eligible researcher must not have spent more than 12 months in the 3 years immediately prior to the date of selection in the same appointing international organisation

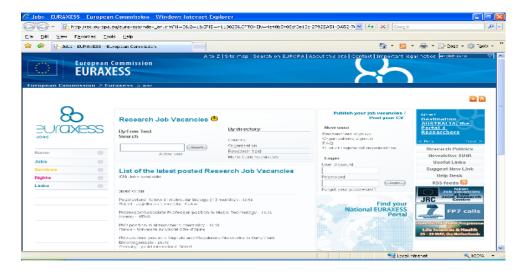




Recruitment Policies

"Transparent, Impartial, Equitable Selection Criteria" (see also Annex III.3.4)

- Publication of vacancies
- Recruitment criteria
- Equal opportunities



MULTI: networks have reported good experiences with *central recruitment* (all beneficiaries participate)



Eligible researchers

Early Stage Researchers (ESR)

- No PhD
- Research experience $\leq 4^*$ years

Duration of appointment: 3-36 months (typical appointment: 36 months)

Experienced Researchers (ER) still in their early career (only MULTI)

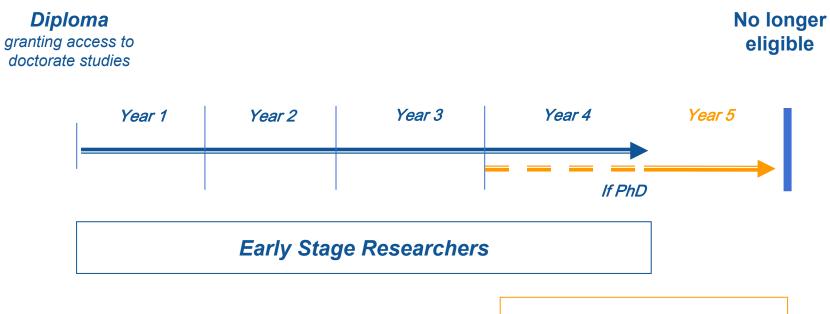
- PhD or Research experience $\geq 4^*$ years AND
- Research experience $\leq 5^*$ years

Duration of appointment: 3-24 months

* counted from the diploma that gives the rights to embark in a doctoral degree



"Initial Training Networks are limited to researchers in the first 5 years of their career"



Experienced Researchers

... experience is calculated at date of recruitment!



Researchers entitlements

"The host organisation shall appoint each eligible researcher under an employment contract"

- Contract with the researcher should reflect the requirements mentioned in Annex III.4
- Researchers duly informed on their rights and obligations as Marie Curie Fellows (Annex III.4)
- Researchers Z-card distributed to fellows at the beginning of their appointment







Reporting provisions

Personal Career development plan (to be designed with the supervisor)

- Short and long-term career objectives
- Training needs including complementary skills

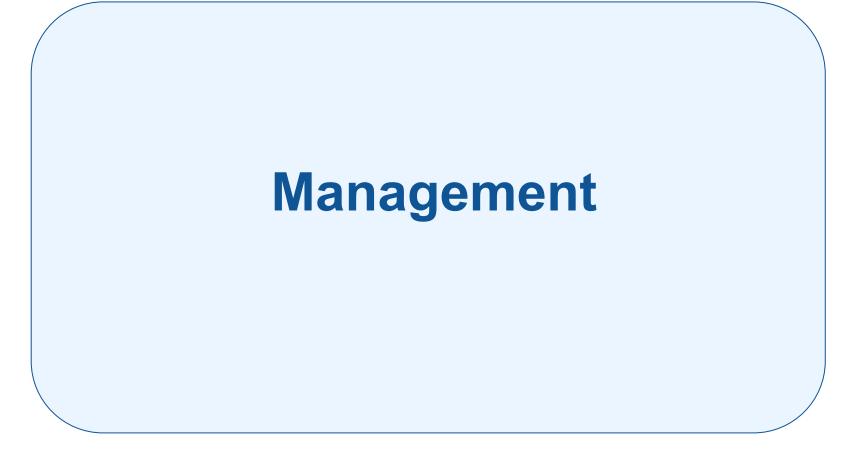
http://ec.europa.eu/research/mariecurieactions/funded-projects/how-to-manage/funded-projects/how-to-manage/itn/career_development_plan.pdf

Declaration of Conformity (to be sent within **20 days** from the signature of the agreement)

- Duly signed by researcher & host organisation
- Submitted via PP after the appointment of each researcher

http://ec.europa.eu/research/participants/portal/page/home









Role and responsibilities of Coordinators (Article II.2 of Annex II)

- •Intermediary for any communication between REA and the beneficiaries
- •Administration and distribution of financial contribution of the EU
- •Keep records and financial accounts
- •Inform the REA of the distribution of the financial contribution
- •Review reports to verify consistency before transmitting them to the REA
- •Monitor compliance by beneficiaries with the GA

CORE TASKS CANNOT BE SUBCONTRACTED!





Kick-off meeting

- First meeting with the project's beneficiaries.
- Occasion to meet and discuss on respective roles.
- PO could attend in some specific case

Inform PO of date and venue in due time!





Mid-term Review

It's a contractual obligation Article 7 (Special Clause 5bis)

"A dialogue between the consortium and the REA on the project status and implementation, future plans, etc..."

To be organised between month 20-22

- To help **solving** any problematic issues
- To prepare for the Periodic Report
- > Date to be agreed with PO well in advance!
- > An external expert might be present

Informal guidelines for the Mid-Term Review <u>http://ec.europa.eu/research/mariecurieactions/funded-projects/how-to-manage/iapp/iapp-mtr_en.pdf</u>



Ethics and Integrity

Several types of ethical issues:

Informed Consent:

When involving children, patients or persons not able to give consent, adult healthy volunteers, Human Genetic Material, Human biological samples, Human data collection

Research on Human embryos/foetus

When involving Human Embryos, Human Foetal Tissue/Cells, Human Embryonic Stem Cells

Privacy and data protection

When involving processing of genetic information or personal data (eg. health, sexual lifestyle, ethnicity, political opinion, religious or philosophical conviction), tracking the location or observation of people





Research on Animals

- When involving
- ✓ transgenic small laboratory animals
- ✓ transgenic farm animals
- \checkmark cloning farm animals
- ✓ non-human primates

Research Involving Developing Countries

Use of local resources (genetic, animal, plant, etc.) Benefit to local community (capacity building ie access to healthcare, education, etc.)

Dual Use

Research having potential military/terrorist application



During Project implementation:

- ✓ You should sent your PO a copy of all Ethics documents/authorisations/animal licences for all partners at the latest before the start of the research work related to the ethics issues (if not done during the negotiation)
- ✓ In case of any update of your Ethics documents, you should send REA a copy of the updated document no later than the start of the research work related to the Ethics
- ✓ You should confirm by email that the updated ethics documents are valid for the work done within your project
- ✓ If applicable, you should have identified an ethics coordinator
- •Reporting Periods (Progress and Periodic reports):
 - Check if all ethics issues are cleared, otherwise it can block your Interim or Final Payment



Scientific Integrity

Scientists and seconded/recruited fellows expected to uphold the highest standards of scientific integrity during project implementation

This means employing good research practices, strictly avoiding:

- Fabrication / falsification of data
- Plagiarism
- Conflict of interest (financial interest, family, etc.)
- Misuse of funds

See ESF Code of Conduct, Singapore Statement, etc. as well as the terms of the ITN Grant Agreement (inc. its annexes)



Some recent cases...

Fellows recruited by one beneficiary but in reality hosted full-time at another institution, in a totally different country

- Must be physically hosted at the recruiting beneficiary...

Fellows recruited to work in the project, but in reality working as a "normal" employees for the university / company with minimal research work

- Recruited fellows must work full-time on the project...

Involvement of spin-off companies belonging (undeclared) to other members of the consortium

- For any potential conflict of interest - if in doubt, report it...

Scientists-in-charge recruiting their husbands, wives, children, etc. to work in the project

- Should be strictly avoided...

Beneficiaries with no premises, or turnover "hosting" fellows

- Companies must have the operational capacity to participate...



Responsibility of Coordinators

Coordinators are responsible for "<u>monitoring the compliance of</u> <u>beneficiaries with their obligations</u>" under the Grant Agreement (Annex II.3.e).

Procedures should be in place within the consortium to deal with possible implementation irregularities

PLEASE MAKE SURE THAT YOU READ THE GRANT AGREEMENT CAREFULLY AND THAT YOU UNDERSTAND THE IMPLEMENTATION RULES!

Any doubts whatsoever, ask your PO for clarification





Audit: planning and preparation

- Initial contact approx. 1-2 month before examination on site to agree on dates and logistics
- Formal letter to announce the audit.
- Detailed annex to announcement letter includes a precise list of information to be provided either:
 - Prior to the audit examination on site (by mail) or
 - At the time of the audit examination
- Most relevant information are the detailed project accounts matching the total as claimed in the financial statements (Form C)
- Exact information requests depend on the individual project(s) and audit scope.





Examination on site

Opening meeting	Analysis of Systems in place Test of systems and substantive evidence	Closure meeting	Assessment after on site visit
	Usually within 3-5 working days		()
<u>General info</u> on: • organisation • projects • financial administration • internal control	Analysis of documents and explanation received and collection of audit evidence Interviews	Discussion of preliminary findings and observations Indication of further audit procedure	
system Clarification on <u>audit agenda</u> for further days			





Reporting and Closure of the Audit

- Transmission of Draft audit report (after internal consultations and quality control) for comments by the audited organisation:
 - Usually based on the preliminary conclusions
 - Deadline of 30 days to provide comments to the draft
- Consideration of comments and finalisation of the audit report
- Closure of the audit by formal letter indicating where appropriate the further procedures on the implementation of audit results





Amendments





It is advisable to avoid as much as possible!

Always discussed with the PO in advance to avoid incorrect and incomplete requests (and delays).

Respect the secondment/recruitment schedule!: requests for extension of contract duration are not foreseen (except in case of maternity leave)

Formal amendment

- Change of coordinator
- Change of bank details
- UTRO (Universal transfer of rights) for Coordinator
- Addition/Termination of beneficiary
- ...

Notification

- Change of authorized representative
- Change of Legal Name and Legal Address
- UTRO for beneficiary
- ...



Request for formal amendments

- 1. Inform PO by e-mail (and wait for the informal agreement!)
- 2. PO sends acknowledgment email and puts you in contact with amendment team for specific instructions. (GO-EMAIL)
- 3. Amendment team sends you email with specific instructions on:
 - AMENDMENT REQUESTS to be submitted via the PP.
 - SCANNED COPY of ALL SUPPORTING DOCUMENTS you need to provide
- 4. Amendment team gives you green light to send original set of documents to the REA by post (including print-out and signed copy of PP request)





Request for Notifications

Compulsory to inform the PO by email and/or by notification submitted via the PP

REA confirms the implementation of changes via INFORMATION LETTER (for scientist in charge only by email)











Grant Agreement and its Annexes

https://ec.europa.eu/research/participants/portal/page/fp7_documentation

Guidelines

•Finance <u>http://ec.europa.eu/research/mariecurieactions/funded-projects/how-to-manage/funded-projects/how-to-manage/general_documents/mca_financial_guidelines_2011_onwards.pdf</u>

•Project reporting <u>http://ec.europa.eu/research/mariecurieactions/funded-projects/how-to-</u> manage/funded-projects/how-to-manage/iapp/iapp-reporting-guidlines_en.pdf

•Mid-term review meeting http://ec.europa.eu/research/mariecurieactions/funded-projects/how-tomanage/funded-projects/how-to-manage/iapp/iapp-mtr_en.pdf





... further questions?

European Marie Curie Actions Unopean Commission > Research & Innovation > Marie Curie Actions > Funded projects > How to manage my project > Iapp		
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Marie Curie Actions fellowships - How to manage my project - IAPP	Search P	
General advice		
Grant agreement negotiation	FAO	
Project management	24.9	
Your Marie Curie Grant Agreement is managed by the Research Executive Agency (REA). For more nformation on REA please visit the <u>website</u> .	Publish your MCA funded	
Guide for Applicants	job vacancies	
Please note that some financial arrangements differ in each call therefore you must use the guide for the call under which your project was funded.		
<u>Call Deadline 2012</u> 🚺 (485 KB) 💭	Open calls	
Call Deadline 2008	FP7-PEOPLE-2013-CIG	
Call Deadline 2007	Deadline:07/03/2013	
Reporting & General Project Management	 See all open calls 	
Marie Curie Actions Financial Guidelines 2007-2010 Work Programmes 🛐 (427 KB)	Latest jobs opportunities	
• Marie Curie Actions Financial Guidelines 2011-2012 Work Programmes 🔀 (422 KB)	Latest jobs opportunities	
Marie Curie Actions Financial Guidelines - Frequently Asked Questions 🖺 (193 KB)	Post-Doctoral research position	
Coordinators Briefings December 2011 🗐 (3 MB) 💭	on Enertronics and Mecatronics	
• <u>Guidance Notes on Project Reporting for IAPP Project</u> 😰 (283 KB) 💬	technology at CITCEA-UPC Universitat Politècnica de	
Participant Portal	Catalunya research group	
Researchers Questionnaires	The Center of Technological	
• <u>Guide to Financial Issues relating to FP7 Indirect Actions</u> 🔀 (779 KB) 💬	Innovation in Static Converters and Drives (CITCEA-UPC), a	
IPR Helpdesk	TECNIO centre that belongs to	
Amendment Guide for FP7 Grant Agreements 🔯 (271 KB) 💬	the Electrical Engineering	
IAPP Mid-Term Review Guidelines 🔯 (24 KB) 💬	Department	
Contact Person for IAPP Projects 🛐 (71 KB) 💬	Post-Doctoral research position	
• SME owners and natural persons without a salary: hourly rate calculation tool 🚳 (194 KB) 💭	on Enertronics and Mecatronics	
Recruiting Researchers	technology at CITCEA-UPC Universitat Politècnica de	
Publish a vacancy	Catalunya research group	
 Submit a Declaration of Conformity via Sesam 	The Center of Technological	
The European Charter for Researchers & <u>The Code of Conduct for the Recruitment of Researchers</u>	Innovation in Static Converters and Drives (CITCEA-UPC), a	
Information for Recruited Researchers	TECNIO centre that belongs to	
Dissemination	the Electrical Engineering Department	

http://ec.europa.eu/research/mariecurieactions/funded-projects/how-to-manage/iapp/index_en.htm





http://ec.europa.eu/research/mariecurieactions/about-mca/contacts/index_en.htm



Thank you for your attention!

http://ec.europa.eu/mariecurieactions

