

Marie Skłodowska-Curie Actions-ITN

H2020-MSCA-ITN-2015-675789-ARCADES

Mid-Term Meeting 30 November-01 December 2017

Vojko Bratina European Commission Research Executive Agency Unit REA-A1 Vojko.Bratina@ec.europa.eu

HORIZON 2020

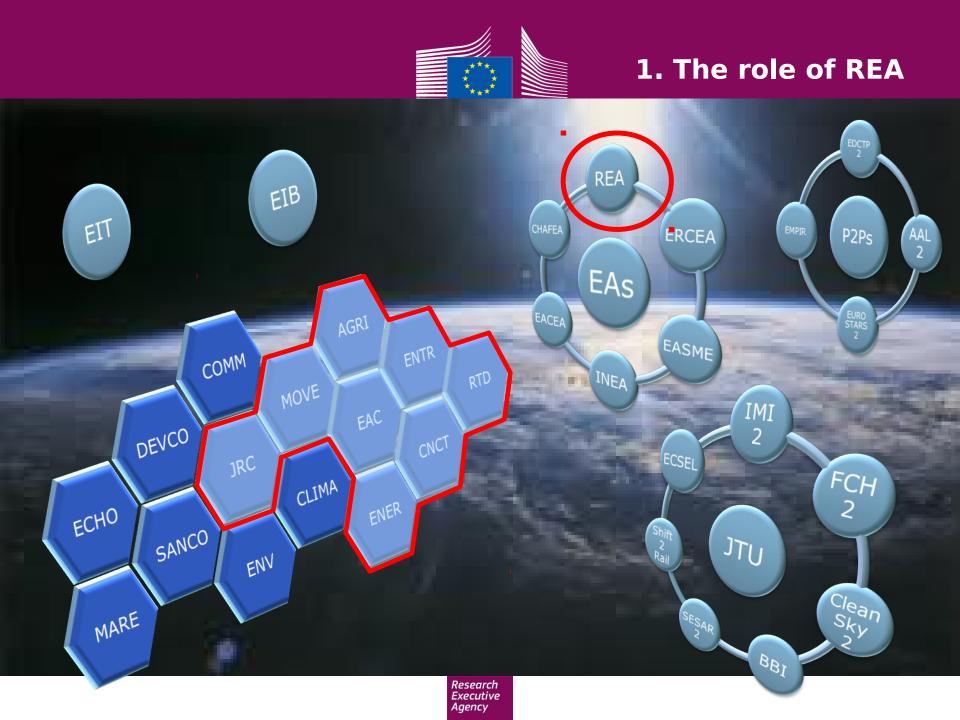


Outline:



- 1 The role of REA
- 2 Why a MTR? What is a MTR?
- 3 Contractual Obligations
- 4 Reporting
- 5 Financial aspects
- 6 Future perspectives









Research Executive Agency (REA)

- Funding body created by the European Commission to foster excellence in research and innovation
- Set up in 2007, gained autonomy in June 2009
- Manages large parts of H2020, including the Marie Skłodowska-Curie Actions
- Manages over 7,000 research projects (H2020+FP7 legacy)
- Located in Brussels, Belgium (Covent Garden building, Place Rogier)
- http://ec.europa.eu/research/rea/index.cfm





1. The role of REA



Unit REA-A1 Marie Skłodowska-Curie Actions Innovative Training Networks

- <u>Our team</u> = around 65 people. Head of Unit, Deputy Head of Unit, Panel Coordinators, Project Officers, Project Assistants, Financial Officers, Legal Officers etc.
- Each Project Officer is member of a panel (ENG, LIFE, PHY, MATH, ENV, CHE, ECOSOC) and manages around 40 projects
- Your Project Officer is one of your main correspondents in REA (with FOs and PAs) – Always contact with him/her for questions/doubts





2a - Why a MTR?



Mid-Term Review:

Art 19.1 Contractual Obligation

Objectives

Meet with the project team Update on the project progress Discuss any questions, concerns, difficulties Find solutions

 Not just a scientific evaluation, but a unique opportunity to exchange views

• Useful ?

- Consortium and fellows on spot help in case of problems
- REA future planning of MSCA





2b - What is a MTR?

Mid-Term Review:

Distribution of roles:

- **Project Coordinator** = presentation of mid-term report
- **Beneficiaries** = activities carried out, role in the network
- Researchers = scientific work & exchange of knowledge performed
- **External reviewer** = assessment of scientific progress
- **REA** = ask questions/details, give guidance and recommendations

Final outcome:

Interactive participation of each of us to make the meeting useful, operative discussion, constructive dialogue between all network and REA
 Detect and correct deviations to allow a smooth and successful project implementation (according to the original plan i.e. Annex I)







Role of the Coordinator

Article 41.2b of the GA

- Monitor implementation of the action
- •Act as intermediary for all communication between consortium and the REA
- •Request and review any document or information required by the REA
- •Submit the deliverables and reports to the REA
- •Ensure payment to other beneficiaries without delays
- •Inform the REA of the amounts paid to each beneficiary, if required
- Submit Consortium Agreement (<u>contractual obligation for EID</u>)
 Etc.

Coordinator cannot delegate those tasks to other beneficiaries or subcontract to a third party





Role of the Beneficiaries

Article 41.2a of the GA

•Inform the coordinator of any events likely to affect the implementation of the action

•Submit to the coordinator timely

- Individual financial statement
- Data needed to draw up the technical reports
- Ethics committee documents and information
- Any other needed documents

•Etc.

Beneficiaries are **jointly** liable for the **technical implementation** of the action. If a beneficiary fails to implement part of the action, other beneficiaries become responsible for it without any additional EU contribution.

Beneficiaries have **individual** responsibility for their own **financial statement**.





Role of REA Monitoring Project Implementation

 \checkmark The Agency must monitor the activities of the projects in order to assess and verify:

- ✓ that the beneficiaries implement the project as described in the Annex 1 of the Grant Agreement (GA) (Description of the action - DoA).
- \checkmark the eligibility of the costs claimed.

 \checkmark In order for the Agency to verify that the project is implemented properly, the beneficiaries must submit any information requested, and in particular the **deliverables and reports** detailed in the GA.



Project Officers monitor projects. External experts may

4-Reporting

Uploaded as PDF

MSCA template

document

following the



Commission

Periodic report - technical report



✓ Part B – narrative part

- Explanation of the work carried out by the beneficiaries and overview of progress
- ✓ Update of the plan for exploitation and dissemination of results
- ✓ Explanations on deviations from DoA





Commission

4-Reporting

Periodic report - financial report

✓ Individual **financial statements** (Annex 4 to the GA)

Explanation of the use of resources and the information on in-kind contributions provided by third parties from each beneficiary for the reporting period concerned;

✓A periodic summary financial statement including the request for payment

Research Executive Agency Report generated automatically by the IT tool based on the information entered through the **Periodic Reporting** module

5-Financial aspects

institutions

for the fellows

1 unit

by the institutions

1 month of eligible



MSCA Allowances

Organization name	A1 R	A2 esearche	A3	B1 Institu	tion
ATHENA UB INRIA	Living allowanc 2 1 3	Mobility allowanc e	Family allowanc e	Research, training and networking costs	And Anageme and and and and and and and and and indirect costs
JKU LINZ SINTEF STRATHCLYDE TU WIEN Evolute GmbH	1 2 3 110 269,375.76 € 117,334.08 € 117,334.08 €	600 43,200.00 € 21,600.00 € 21,600.00 €	500 18,000.00 € 9,000.00 € 9,000.00 €	1 800 129,600.00 € 64,800.00 € 64,800.00 €	1 200 86,400.00 € 43,200.00 € 43,200.00 €
* Multiplied by the cou	Intry coefficient	Paid to the	fellows	managed by the	For the activities carried out

Base rates for 2015





Eligibility of unit costs

Eligibility of unit costs is linked to eligibility of units

Costs of recruited researchers are eligible if:

•the number of units declared corresponds to the actual number of months spent by the recruited researchers on the research training activities

•the recruited researchers comply with the conditions specified in Article 6.2 of GA

•the costs have been fully incurred for the benefit of the recruited researchers





B.1 Research, training and networking costs

"The eligibility of the **Institutional costs** is linked to the eligibility of the **Costs for the recruited researcher**"

How much?

Fixed amount of EUR 1 800 per implemented person-month

What is it used for?

To contribute to expenses related to, for example:

- ➢ Research costs
- ➤Training courses
- Participation of researchers in training events and conferences
- Secondments (including travel and accommodation)
- Co-ordination between participants
- ➤Tuition fees (if applicable)





5-Financial aspects

B.2 Management and indirect costs

What is it used for?

Costs associated with the preparation of the reports and other documents required by the REA:

• Researcher declarations, deliverables, 1st year progress report, periodic reports and final report.

Personnel costs of the Project Manager or Admin Staff

>Maintenance of the consortium agreement.

The overall legal, ethical, financial and administrative management for each of the beneficiaries.

>Indirect costs of the action.





How is it distributed between the beneficiaries?

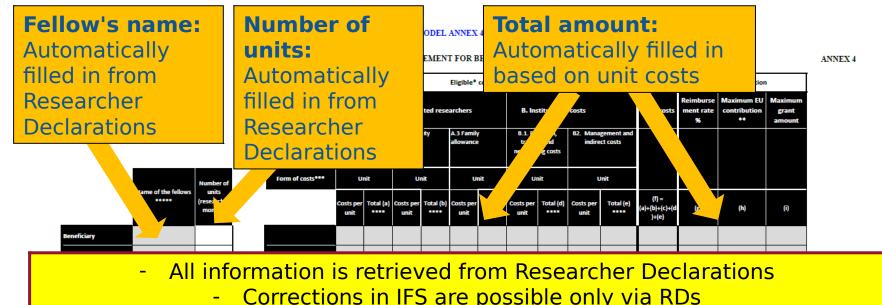
- Calculated according to the person-months per beneficiary.
- The full amount must be reported by the beneficiary paying the fellow.
- The consortium can agree to distribute it differently, in which case it should be addressed in the consortium agreement, but not in the reports.





5-Financial aspects

Financial Report Individual financial statement



I confirm that the total amount of the allowances used (including compulsory deductions) for the researcher is equal to or higher than the living allowance, the mobility allowance and the family allowance as set out in Annex 2 of the Arceement or any undergayments in Reporting Period 1 will be corrected by the end of the action.

The beneficiary hereby also confirms that:

The information provided is complete, reliable and true

The costs declared are eligible (see Article 6).

The costs can be substantiated by adequate records and supporting documentation that will be produced upon request or in the context of checks, reviews, audits and investigations (see Articles 17, 18 and 22).

The beneficiary must declare all eligible costs, even if - for actual costs, unit costs and flat-rate costs - they exceed the amounts indicated in the estimated budget (see Annex 2). Amounts not declared in the individual financial statement will not be taken into account by the Agency

* See Article 6 for conditions for costs to be eligible

** This is the theoretical amount of EU contribution if the reimbursement rate is applied to all the budgeted costs. The theoretical amount of EU contribution for the action is capped by the maximum grant amount.

*** See Article 5 for forms of costs

**** Total = Costs per unit x Number of units (researcher months)

***** Name of the researcher and related units for living (A.1) and family (A.3) allowances will be prefilled on the basis of the information provided by the beneficiary in the 'researcher declaration'



**** ****

Commission

5-Financial aspects

Financial Report Researcher Declarations

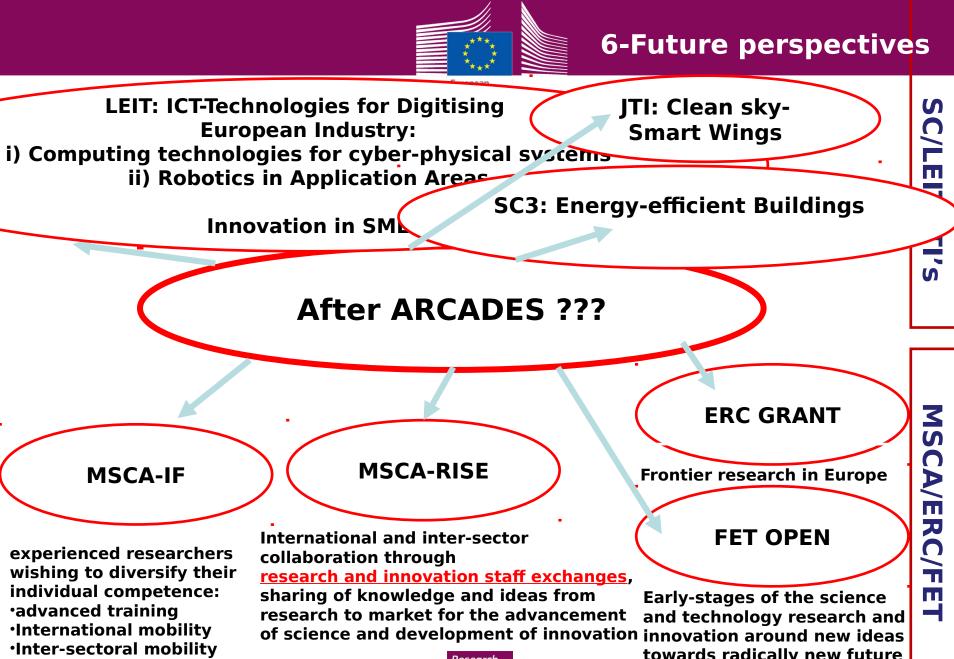


Researcher Declaration

Researcher Declaration

NoFellowidFirst NameLatt NameLatt NameStatusRecrument OrganisationStatu DateEd DateWorking Time Commitment11SottriosChoularasSUBMITEDUniversity Of Strathcyde01-04-201631-09-2017Full Time224FrangelosBartzosSUBMITEDAhrina servenitiko Kentor Kainotomias Sits Technologies01-08-201731-09-2018Full Time35AhmedBidiaSUBMITEDInstitut National De Recherche Eninformatique Et01-09-201631-08-2019Full Time46KonstantinosGavrillSUBMITEDFolut Gmbh01-09-201631-08-2019Full Time46KonstantinosGavrillSUBMITEDFolut Gmbh01-09-201631-08-2019Full Time57AhraoFundersSUBMITEDInstitut National De Recherche Eninformatique Et01-09-201631-09-2019Full Time57AhraoFull TimeSUBMITEDInstitut National De Recherche Eninformatique Et01-09-201631-09-2019Full Time68FatmaYildirimSUBMITEDInstitut National De Recherche Eninformatique Et01-09-201631-09-2019Full Time789ClementLarocheSUBMITEDInstitut National De Recherche Eninformatique Et01-09-201631-09-2018Full Time810MichaelJameezSUBMITEDSUBMITEDStatuenas Sits Technologies Time01-09-201631-09-2018Full T										
24EvangelosBartzosSUBMITEDAthina-erevnitiko Kentro Kainotomias Stis Technologies Tis Ol-08-201731-07-2017 31-07-2018Full Time Full Time35AhmedBidiaSUBMITEDInstitut National De Recherche Eninformatique Et Outomatique01-09-201631-08-2019Full Time46KonstantinosGavrillSUBMITTEDEvolute Gmbh01-09-201631-08-2019Full Time57AhvaroFuentes SuarezSUBMITTEDInstitut National De Recherche Eninformatique Et Automatique01-09-201630-09-2019Full Time68FatnaYildirimSUBMITTEDInstitut National De Recherche Eninformatique Et Automatique01-10-201630-09-2019Full Time79ClementLarocheSUBMITTEDSUBMITTEDAthina-erevnitiko Kentro Kainotomias Stis Technologies Tis Ol-10-201630-09-2019Full Time810MichaelJimenezSUBMITTEDSUBMITTEDTechnische Universitate Wien12-10-201611-10-2019Full Time911AndreaRafoSUBMITTEDSUBMITTEDStiftelsen Sintef01-11-201631-10-2019Full Time1012FrancescoPatriziSUBMITTEDSUBMITTEDStiftelsen Sintef01-11-201631-06-2017Full Time1113TheofanisKatsoulisSUBMITTEDSUBMITTEDSUBMITTEDStiftelsen Sintef01-11-201631-10-2019Full Time1214JanLegersky<	No 🔺	Fellow Id	First Name	Last Name	Status	Recruitment Organisation	Start Date	End Date	Working Time Commitment	Duration
Piltrodyfordias, Ton Epikolnonion Kai Tis Gnosis01-08-201731-07-2018Full Time35AhmedBildiaSUBMITTEDInstitut National De Recherche Eninformatique Et Automatique01-09-201631-08-2019Full Time46KonstantinosGavriilSUBMITTEDEvolute Gmbh01-09-201631-08-2019Full Time57AlvaroFuentes SuarezSUBMITTEDInstitut National De Recherche Eninformatique Et Automatique01-10-201630-09-2019Full Time68FatmaYildirinSUBMITTEDInstitut National De Recherche Eninformatique Et Automatique01-10-201630-09-2019Full Time79ClementLarocheSUBMITTEDInstitut National De Recherche Eninformatique Et Automatique01-10-201630-09-2017Full Time810MichaelJimenezSUBMITTEDSUBMITTEDTechnische Universitate Wien12-10-201611-10-2019Full Time911AndreaRaffoSUBMITTEDSUBMITTEDStitelsen Sintef01-11-201631-09-2017Full Time1012FrancescoPatriziSUBMITTEDStitelsen Sintef01-11-201631-10-2019Full Time1113TheofanisKatsoulisSUBMITTEDStitelsen Sintef01-11-201631-02-019Full Time1214JanLegerskySUBMITEDSUBMITEDUniversity Of Strathclyde11-10-201631-08-2017Full Time1214Jan <td< td=""><td>1</td><td>1</td><td>Sotirios</td><td>Chouliaras</td><td>SUBMITTED</td><td>University Of Strathclyde</td><td>01-04-2016</td><td>31-03-2019</td><td>Full Time</td><td>36</td></td<>	1	1	Sotirios	Chouliaras	SUBMITTED	University Of Strathclyde	01-04-2016	31-03-2019	Full Time	36
Automatique46KonstantinosGavrillSUBAITTEDEvolute Gmbh01-09-201631-08-2019Full Time57AlvaroFuentes SuarezSUBAITTEDInstitut National De Recherche Eninformatique Et Automatique01-10-201630-09-2019Full Time68FatmaVildirimSUBAITTEDInstitut National De Recherche Eninformatique Et Automatique01-10-201630-09-2019Full Time79ClementLarocheSUBAITTEDAthina-erevnitiko Kentro Kainotomias Stis Technologies Pitroforofas, Ton Epikonkonion Kai Tis Gnosis01-10-201631-09-2017Full Time810MichaelJimenezSUBAITTEDAthina-erevnitiko Kentro Kainotomias Stis Technologies Pitroforofas, Ton Epikonkonion Kai Tis Gnosis01-10-201631-09-2017Full Time910AndreaRaffoSUBAITTEDTechnische Universitaet Wien12-10-201631-09-2017Full Time1012FrancescoPatriziSUBAITTEDStiftelsen Sintef01-11-201613-10-2019Full Time1113TheofanisKatsoulisSUBAITTEDStiftelsen Sintef01-11-201613-10-2019Full Time1214JanLegerskySUBAITTEDUniversity Of Strathclyde01-11-201613-10-2019Full Time1214JanLegerskySUBAITTEDUniversity Of Strathclyde01-11-201613-10-2019Full Time13RotorisRaffoSUBAITTEDUniversity Of Strathclyde	2	4	Evangelos	Bartzos	SUBMITTED					24
57AlvaroFuentes SuarezSUBMITEDInstitut National De Recherche Eninformatique Et01-10-201630-09-2019Full Time68FatmaYildirimSUBMITEDInstitut National De Recherche Eninformatique Et01-10-201630-09-2019Full Time79ClementLarocheSUBMITEDInstitut National De Recherche Eninformatique Et01-10-201630-09-2019Full Time810MichaelJimenezSUBMITEDInstitut National De Recherche Eninformatique Et01-10-201630-09-2019Full Time911AndreaJimenezSUBMITEDTechnische Universitate Wien12-10-201611-10-2019Full Time911AndreaRaffoSUBMITEDTechnische Universitate Wien01-11-201631-10-2019Full Time1012FrancescoPatriziSUBMITEDStifelsen Sintef01-11-201631-10-2019Full Time1113TheofanisKatsoultsSUBMITEDUniversity Of Strathclyde14-11-201613-11-2019Full Time1214JanLegerskySUBMITEDUniversity Linz01-09-201631-08-2017Full Time	3	5	Ahmed	Blidia	SUBMITTED		01-09-2016	31-08-2019	Full Time	36
Automatique68FatmaYildirimSUBMITTEDInstitut National De Recherche Eninformatique Ed01-0201630-09-2017Full Time79ClementLarocheSUBMITTEDAthina-ervenitiko Kentro Kainotomias Stis Technologi si01-0201630-09-2017Sul Time810MichaelJimenezSUBMITTEDAthina-ervenitiko Kentro Kainotomias Stis Technologi si01-0201630-09-2017Sul Time911AndreaJimenezSUBMITTEDTechnische Universitate Wien12-10-201611-10-2019Full Time911AndreaRaffoSUBMITTEDStifelsen Sintef01-11-201631-10-2019Full Time1012FrancescoPatriziSUBMITTEDStifelsen Sintef01-11-201613-10-2019Full Time1113TheofanisKatsoulisSUBMITTEDUniversity of Strathcyden14-11-201613-11-2019Full Time1214JanLegerskySUBMITTEDUniversity of Strathcyden14-11-201631-02-19Full Time	4	6	Konstantinos	Gavriil	SUBMITTED	Evolute Gmbh	01-09-2016	31-08-2019	Full Time	36
Automatique79ClementLarocheSUBMITTEDAthina-erevnitiko Kentro Kainotomias Stis Technologies Tis Oli 10-201630-09-2017 31-07-2018Full Time Full Time810MichaelJimenezSUBMITTEDTechnische Universitaet Wien12-10-201611-10-2019Full Time911AndreaRaffoSUBMITTEDStiftelsen Sintef01-11-201631-10-2019Full Time1012FrancescoPatriziSUBMITTEDStiftelsen Sintef01-11-201631-10-2019Full Time1113TheofanisKatsoulisSUBMITTEDUniversity Of Strathclyde14-11-201613-11-2019Full Time1214JanLegerskySUBMITTEDUniversity Linz01-09-2016 01-09-201731-08-2017 31-08-2017Full Time	5	7	Alvaro	Fuentes Suarez	SUBMITTED		01-10-2016	30-09-2019	Full Time	36
Piloroforias, Ton Epikolonoino Kai Tis Gnosis01-10-201731-07-2018Full Time810MichaelJimenezSUBMITTEDTechnische Universitaet Wien12-10-201611-10-2019Full Time911AndreaRaffoSUBMITTEDStiftelsen Sintef01-11-201631-10-2019Full Time1012FrancescoPatriziSUBMITTEDStiftelsen Sintef01-11-201631-10-2019Full Time1113TheofanisKatsoulisSUBMITTEDUniversity Of Strathclyde14-11-201613-11-2019Full Time1214JanLegerskySUBMITTEDUniversitat Linz01-09-2016 01-09-201731-08-2017 31-08-2019Full Time	6	8	Fatma	Yildirim	SUBMITTED		01-10-2016	30-09-2019	Full Time	36
911AndreaRaffoSUBMITTEDStiftelsen Sintef01-11-201631-10-2019Full Time1012FrancescoPatriziSUBMITTEDStiftelsen Sintef01-11-201631-10-2019Full Time1113TheofanisKatsoulisSUBMITTEDUniversity Of Strathclyde14-11-201613-11-2019Full Time1214JanLegerskySUBMITTEDUniversitat Linz01-09-2016 01-09-201731-08-2017 31-08-2017Full Time	7	9	Clement	Laroche	SUBMITTED					22
1012FrancescoPatriziSUBMITTEDStiftelsen Sinter01-11-201631-10-2019Full Time1113TheofanisKatsoulisSUBMITTEDUniversity Of Strathclyde14-11-201613-11-2019Full Time1214JanLegerskySUBMITTEDUniversitat Linz01-09-2016 01-09-201731-08-2017 31-08-2019Full Time	8	10	Michael	Jimenez	SUBMITTED	Technische Universitaet Wien	12-10-2016	11-10-2019	Full Time	36
1113TheofanisKatsoulisSUBMITTEDUniversity Of Strathclyde14-11-201613-11-2019Full Time1214JanLegerskySUBMITTEDUniversitat Linz01-09-201631-08-2017Full Time01-09-201731-08-2019Full Time	9	11	Andrea	Raffo	SUBMITTED	Stiftelsen Sintef	01-11-2016	31-10-2019	Full Time	36
12 14 Jan Legersky SUBMITTED Universitat Linz 01-09-2016 31-08-2017 Full Time 01-09-2017 31-08-2019 Full Time	10	12	Francesco	Patrizi	SUBMITTED	Stiftelsen Sintef	01-11-2016	31-10-2019	Full Time	36
01-09-2017 31-08-2019 Full Time	11	13	Theofanis	Katsoulis	SUBMITTED	University Of Strathclyde	14-11-2016	13-11-2019	Full Time	36
1315YaironCid RuizSUBMITTEDUniversitat De Barcelona01-09-201631-08-2019Full Time	12	14	Jan	Legersky	SUBMITTED	Universitat Linz				36
	13	15	Yairon	Cid Ruiz	SUBMITTED	Universitat De Barcelona	01-09-2016	31-08-2019	Full Time	36





Research Executive Agency towards radically new future technologies.



6-Future perspectives

Tips for the second Period

Organise a Project Meeting in Brussels

- Project aware of the policy context and related initiatives in a sector
- EC + REA aware of the content produced by projects in a sector

Participate to the Open Research Data Initiative

- Mandatory for all H2020 projects from 2017 call
- Open Science high in EC Research Policy Agenda
- Obligation to provide Open Access Publication in H2020 projects

• Highlight innovative aspects of the project

- Innovation potential assessment of innovation
- Innovation capacity assessment of innovators
- Get in contact with other H2020 ITN projects
 - Common Dissemination Booster (2018)
 - Mutual participation to Final Conferences in 2018/2019
 - Common final review
- Joint Doctorate award
 - Added value for the project
 - Opportunity for students







Thank you for your attention!

vojko.bratina@ec.europa.eu

