

# Erasmus + Capacity Building projects in the field of Higher Education Call 2015

#### PROJECT MANAGEMENT

Project Representatives' Meeting Brussels, 27-28 January 2016





## INTRODUCING





## Management of the CBHE action

## European Commission (DG EAC)

- Policy making, priority setting, programme evaluation
- Supervision of the Agency

## Education, Audiovisual and Culture Executive Agency (EACEA)

- Management of the project cycle (content & finance)
- Support to project coordinators

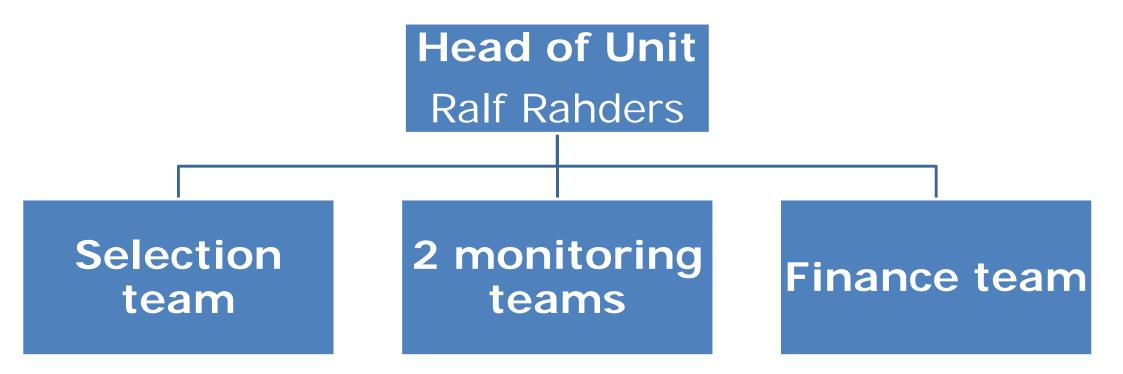
#### National Erasmus+ Offices National Agencies EU Delegations

Support at national level





#### The CBHE Team at EACEA





#### **Presentation Content**

1. Managing your project



2. Your team



3. Managing your team



- 4. Quality Assurance
- 5. Dissemination and Sustainability



6. Working with EACEA and other E+ partners



7. Conclusions





## 1. MANAGING YOUR PROJECT







Your proposal

10%

Your project environment

90%

#### **Different**

- Individuals (/personalities)
- Countries (/cultures, currencies, languages, time zones)
- Legal requirements
- Institutional constraints





#### **CBHE** contractual framework

- Grant Agreement signed by the coordinating HEI on behalf of the partnership
- Your CBHE proposal is part of the Grant Agreement.



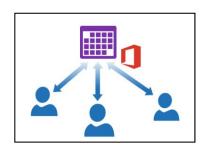
#### Shared obligation of the partnership!

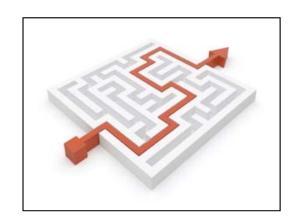


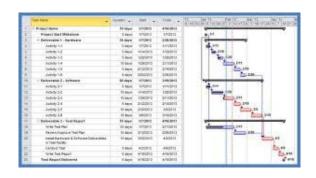


## **Project Management Tools**











Numerous project management tools available on internet!





## 2. YOUR TEAM





## Working as a team

- A project team is composed of individuals who act on behalf and with the full support of their institutions
- Trust and confidence between individuals is necessary but not sufficient
- Tasks and responsibilities have to be formalised and endorsed in the <u>Partnership Agreement</u>





#### The Coordinator

- Person who is really in charge of the project
- A good coordinator
  - Has good management and communication skills
  - Is trusted by the partners
  - Has the full support of his/her institution
- Coordination can/should be shared:
  - Financial & administrative tasks / academic management
  - Clear distribution of tasks with partners







#### Role of the Coordinator

- Oversees the implementation of activities
- Manages the funds of the project
- Ensures the respect of CBHE rules



- Central communication point with project partners and external stakeholders
- Is in regular contact with the EACEA (through the project officer)
- Submits interim and final reports and requests for payment to EACEA





#### **The Partners**

- Must be fully informed about the project and aware of the implementation constraints. They should:
  - know the proposal and the expected results
  - know their role and responsibilities
  - know the contractual framework & the financial rules
  - respect the Partnership agreement
  - work in **full transparency** with the coordinator (inform of any changes / delays)
  - have the full support of their organisation.
  - be aware of any institutional and/or legal constraints that can affect the project implementation!





#### **Role of the Partners**

Implement activities under their responsibility

Support the coordinator (e.g. providing information and

supporting documents for reporting)

 Cooperate with the key institutional services in their organisation

 Contribute to the dissemination of the project results in their organisation, community and/or region





## **The Partner Country Partners**

#### **CBHE** projects are meant to benefit Partner Countries

#### Partner Country partners are responsible for:



- Enhancing Project results relevance / added value
- Awareness raising & Dissemination
- Identifying and involving target groups and local stakeholders
- Respecting national requirements / legal constraints

If applicable, it can be useful to nominate a **national/regional coordinator** 





## **Associated partners**

Not a party in the Agreement
 → No (direct) funding

 They contribute (indirectly) to the project implementation, visibility and sustainability







#### **Institutional Commitment**

Project management is not a "one man/woman show" but an institutional responsibility

#### It is **essential to**:

- have the required institutional services/departments
   on board from the start
- provide regular feedback to your authorities







## Involving your institution's services



**International Relations Office** 



Finance department



Quality assurance services



**Student services** 



**Academic services** 



IT/Communication





#### Student Involvement

- In project activities
  - Curriculum development (presence in advisory board, peer review)
  - Introducing new teaching & learning methods
  - Dissemination & sustainability strategy
  - Quality assurance
- In project bodies & decision-making





## 3. MANAGING YOUR TEAM







## Example: Team structuring and responsibilities

#### Management board

#### Examples of tasks:

Planning & follow-up of project activities

Organisation of mobilities

Purchasing of equipment (tendering procedure)

Etc.

#### **Advisory board**

**Examples of tasks**:

Quality control of activities

Consultations on conflict issues

Monitoring of the project implementation

Etc.

Distribution of tasks and deadlines

Decision-making process

Workplan & budget

#### **Mandatory**



### Partnership Agreement (1)

- Two objectives:
  - Transparency and formalisation of **project management procedures**
  - Commitment to the project
- Guidelines available on Agency website
- Negotiated with partners
- Signed at the highest level (not by the coordinators!)
- Joint (recommended) or Bilateral
- National and institutional constraints
   and legislation must be taken into account





## Partnership Agreement (2)

Project management and decision-making process

**Quality Assurance** 

Communication

Conflict resolution

Partners' roles and responsibilities

Financial aspects







#### Communication

- Define communication means, channels & frequency
- Multilateral communication
- Transparency and trust
- Consider intercultural differences
- Problem-solving
- Meetings
  - Minutes
  - Respect the deadlines and dates agreed at the meeting





#### **Conflict Resolution**

- Disagreements should not lead to conflicts
- But need contingency measures
- Reduce the risk of disputes with:
  - Trust, honesty and respect
  - Partnership agreement
  - Proactive attitude
  - Inter-personal skills
  - Equal treatment





In principle, EACEA does not intervene in the internal affairs of the partnership!



## Best practice: Who is who in the project?



Joint European project «TEMPUS»: "Independent quality assurance model for degree programmes in Russia"

Project handbook



CONSORTIUM MEMBERS



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Dr. Idog Wager has been Managing Director of AS the Chairman of the ENASS's (Suropean Networ Engineering Education) EUR-ACE Label Committe Administrative Spand. Since 2005 he represents ASI Thematic Network Association. He is Vice-Presiden Surggean Accreditation Network CSS. He had sen Spands of numerous SU-financed projects in the fie two years he has been the Project Manager of th

Geology Projects, and TEMPUS projects. He has provided his expertise in in the field of QA and accreditation.



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Marie-Izabel Dissel acts as co-graficator of Inteprogram manager and consultant for ASIIN e. V solid experience in intercultural project manage multilingual work groups and technical bod ordinated accreditation procedures in the field the first steps of contracting with a highpreparation of the procedure, scritting presenting results in decision bodies and super-



Description of work experience and contact details of each project staff



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Swellane Stondoon, day profession

ShO, associate professor, the chief of the international board, the associate professor of the Cepartment of Research and Technical Transaction and Professional Communication; Bologna and Higher Education reform Expert. president of Bologina Cup. Was great research experience in the field of businessoriented and incompany education, students mobility and prosecultural communication in terms of global about market. War research papers are devoted

to the main trends of international education and professional competences and capacities development Deutschool Statistier and die statistischool de statistisch de statis



### Best practice: Team preparation

Initial trainings and exposure for the teams:

- General administrative and project-running matters
- Eligible expenses
- Tendering procedures
- Supporting documents
- Online communication tools
- Quality control, reviews and progress reports
- Importance of labour market feedback
- Cross-cultural awareness
- Web design tips
- Importance of dissemination to ensure sustainability
- Etc.

Project Management Manual

QA handbook

Brief on national tax and regulatory issues

#### Prerequisite to effective performance





## 4. QUALITY ASSURANCE







## **Internal Quality Assurance (1)**

- For the project by the project
   Not "limited to" internal QA of the participating HEIs
- Concerns all dimensions of the project
   Academic aspects, financial & administrative, management, outputs, visibility/dissemination, impact, relations with EU, etc.
- Involves all parties concerned by the project
   Academic, admin. staff, students, local stakeholders, etc.
- Tools: roadmaps, dashboards, questionnaires, reports etc.



Keep partners informed of the evaluation results and the remedial actions taken

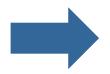




## Internal quality assurance (2)

Nominate team or person responsible for the monitoring of activities and outputs:

- Regular assessment of LFM, Work plan and Budget
- Progress reporting (Indicators of progress) at project level or by work package / activity
- Financial reviews
- Analysis of EACEA Evaluation and Monitoring reports



**Recommendations / Corrective actions** 





## **External Quality Assurance**

- Persons/bodies not involved in the project
  - Peer-review by experts not involved in the consortium
  - Representatives from local authorities / private companies
  - National QA Agencies
- Same holistic approach as for internal QA (in terms of dimensions addressed and parties consulted).
- Regular monitoring + recommendations





## Best practice: Risk Management (1)

Examples of Challenges	Possible contingency plans used in various projects
Commitment and motivation of partners	<ul> <li>Expectations should constantly be communicated to partners.</li> <li>Delegate responsibilities to partners to increase their involvement in the project</li> </ul>
Cultural differences, i.e. different ways to communicate and to deal with issues	<ul> <li>Organise regular face-to-face meetings to know each other</li> <li>Cultural awareness to anticipate potential conflicts</li> </ul>
Incomplete supporting documents	<ul><li>Project Handbook</li><li>Training on CBHE rules</li></ul>
Availability of staff (different academic years, conflict with other duties)	<ul> <li>Have dedicated teams</li> <li>Plan well in advance</li> </ul>



## Best practice: Risk Management (2)

Examples of challenges	Possible contingency plans used in various projects
Delays due to lengthy procedures: tendering, project registration, international accreditation, etc.	<ul> <li>Prepare everything in advance, so that the activity can start as soon as the green light is given.</li> </ul>
Visa issues	<ul> <li>Plan meetings well in advance to allow time for the visa procedures</li> </ul>
Political instability	<ul> <li>Meetings relocated to safer location</li> <li>Contact EACEA in case of problems</li> </ul>
Exchange rate issues	<ul> <li>Keep project account in Euros</li> <li>Invoices paid by European coordinator/partners</li> </ul>
Difficulty to make bank transfers	<ul> <li>Use other means (Western Union type transfers, credit cards for partners)</li> <li>Cash payments not recommended</li> </ul>



## 5. DISSEMINATION AND SUSTAINABILITY







## Dissemination – general advice

- Requirements of the Grant agreement
  - Visibility of project results
  - Availability of materials produced
  - Use correct logo and disclaimer!
- Important to define stakeholders and plan dissemination according to target groups
  - Internal and external target groups (incl. public authorities)
  - Dissemination at regional level
- Start dissemination from the beginning of project
- Check Annex II of the Erasmus+ Programme Guide:
   Practical Guide on Dissemination and Exploitation





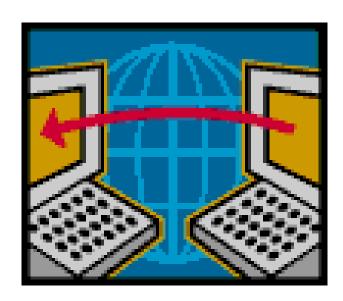
## Dissemination tools (1)

### Project website (obligatory)

- Should be visually attractive and easy to use
- Answer questions Who What When- Where Why?
- Update regularly
- Publish all project materials
- Links from partner websites

### Social media

- More and more used by projects
- Do not replace the website
- Require more frequent updating







## Dissemination tools (2)

### Project publications and promotion material

- Should target (mainly) a Partner Country audience
- Amounts produced should be justified by the size of target the audience
- Should be produced in a cost-effective way (not everything needs to be printed!)

### **Dissemination events**

- Workshops, seminars, roundtables, (mainly) in Partner Countries
- At institutional / country / regional level
- Include external stakeholders (enterprises, national authorities, NGOs, etc)





# **Dissemination & Sustainability**

- Project results should be sustainable and should continue to be used /updated after the end of the project funding
- Dissemination supports sustainability by ensuring
  - visibility of the project at partner institutions
  - interest from students (e.g. for new study programmes)
  - support from the university authorities and services
  - support from policy makers, labour market and others
     relevant stakeholders
  - awareness among general public





# **Ensuring Sustainability**

- Sustainability of financial / administrative / legislative achievements
- Continuation of developed study programmes
- Continued cooperation with project partners
  - Student and staff mobility
  - Joint degrees
  - Research cooperation
  - New projects
- Continued cooperation with stakeholders at national/ regional levels





# 6. WORKING WITH



# AND OTHER ERASMUS+ PARTNERS





## Working with EACEA

- Grant holders' meeting at the beginning of the project
- Designated Project Officer in charge of your project
  - Holds direct contacts with the project (via the coordinator exclusively!)
  - Is responsible for contractual monitoring (accepting modifications / allowing exceptions)
  - Assesses the reports and monitors progress made
  - Implements monitoring visits during the project lifetime
- Formal (/contractual) correspondence is to be addressed to the Head of Unit in EACEA.





## Field monitoring (1)

# Visits carried out by EACEA and/or National Erasmus+ Offices (in ex-Tempus countries)

### **Aim of Monitoring visits**

- Check that the project is on track
- Check that partners are fully involved in the project
- Offer support and advice
- Provide written feedback and recommendations to project coordinator





# Field monitoring (2)

### **Format:**

- On the spot or "virtually" (video-conference)
- At one of the partner institutions (with local partners) /
   During coordination meetings (with all partners) / At EACEA

Each project will be visited at least once during its lifetime!





### Reporting to EACEA

Progress report (halfway through the project lifetime)
Final report (two months after the end of the eligibility period)

- Do not underestimate the amount of time necessary to write a report
- Do not copy and paste information from other reports (/the application)
- Answer the questions asked on the reporting template no more no less
- Be honest in your report and present problems (and the remedial actions envisaged) as well as successes







### Other Erasmus+ contacts at national level

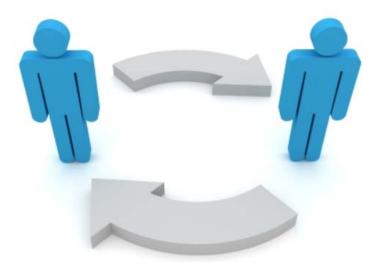
- National Erasmus + Offices in 27 Partner Countries
  - Provide advice and support in project implementation
  - Organise information days, seminars, workshops
  - Carry out monitoring visits
- National Agencies in all Programme Countries
  - Provide advice and support in project implementation
  - Organise information days, seminars, workshops
- EU Delegations in Partner Countries
  - Follow higher education developments and Erasmus+ implementation in Partner Countries
  - Participate in Erasmus+ related events





# **Exchange with other projects**

- Look for projects in the same country / institution
  - Working with the same partners / countries, on the same topic, under the same action etc.
- Organise meetings to share:
  - Outputs
  - Experience
  - Good practice







# 7. CONCLUSIONS







### **Getting started**

- Organise your kick-off meeting
- Review project plan and revise if necessary
- Take into account internal/external changes and constraints that could affect project implementation
- Allocate roles according to work packages
- Create project management structure (management board, advisory board)
- Set up communication rules
- Revise budget allocation if necessary
- Produce Partnership Agreement

Do not underestimate the administrative and financial workload of a CBHE project!





### In case of doubt

### Do not hesitate to refer to:

- EACEA website: <a href="http://eacea.ec.europa.eu/erasmus-plus/beneficiaries-space/capacity-building-in-higher-education\_en">http://eacea.ec.europa.eu/erasmus-plus/beneficiaries-space/capacity-building-in-higher-education\_en</a>
- Grant Agreement
- Guidelines for the Use of the Grant
- Guidelines for Partnership Agreement
- National Erasmus+ Offices (NEO)
- National Agencies
- Your EACEA Project Officer







