

ÖSTERREICHISCHE RAUMORDNUNGSKONFERENZ GESCHÄFTSSTELLE BEIM BUNDESKANZLERAMT

AUSTRIAN CONFERENCE ON SPATIAL PLANNING OFFICE AT THE FEDERAL CHANCELLERY

Interreg Central Europe 2014-2020 Workshop zur Projektumsetzung für Ö Projektträger des 2. Calls

23. Oktober 2017, Wien



www.oerok.gv.at/eu-kooperationen/

BUNDESKANZLERAMT

U-Kooperationen



Begrüßung

Alexandra Deimel, Bundeskanzleramt

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23.10.2017 | 2



Programm

13:00	Begrüßung & Agenda
13:15	 Interreg Central Europe - Einführung in die Projektumsetzung: Rahmenbedingungen, Projektmanagement Berichtsprozess (Aktivitäten + Indikatoren, Finanzen, FLC, eMS, state aid) Projektänderungen, Budget-Flexibilität Kommunikationsanforderungen
15:45	Interreg Central Europe- "Fragen & Antworten"- Session • Offene Fragestunde
16:45	Resümee und Ausblick

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23.10.2017 | 3



Interreg Central Europe – Einleitung, Rahmenbedingungen, Projektmanagement Andrea Rainer Cerovská, ÖROK-Gst./NCP Claudia Pamperl, CE Joint Secretariat



Second Call Projects	Legal framework	Project and quality management



TAKING COOPERATION FORWARD



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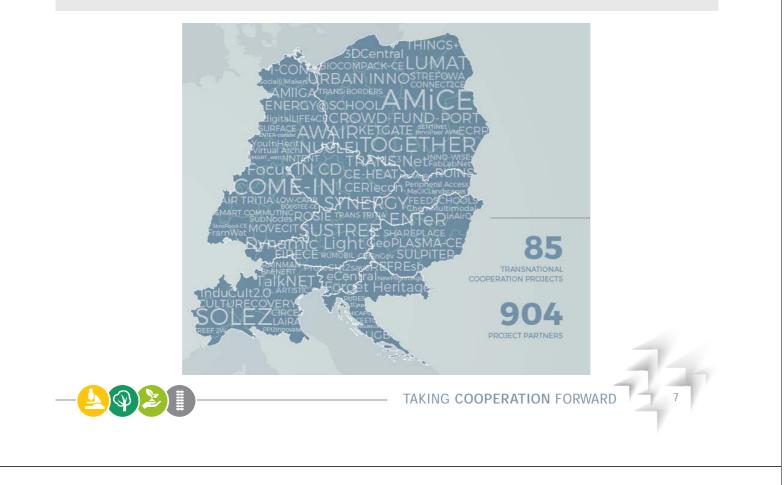
THE INTERREG COMMUNITY





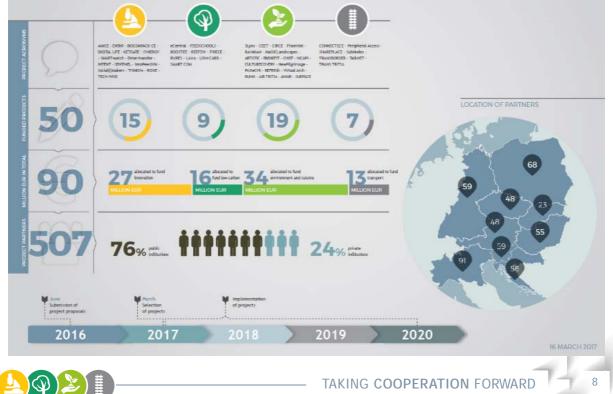
THE CENTRAL EUROPE COMMUNITY





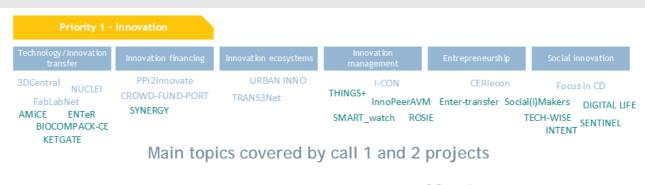
YOUR "CLASS" OF 2017

Interreg



INNOVATION - THEMATIC COVERAGE





SO 1.1

- Advanced manufacturing, Key enabling technologies (KET)
- Eco-innovation (textile sector, paperbioplastics packaging)
- Public procurement of innovation (PPI)
- Technology transfer, regional branch observatories

SO 1.2

- Entrepreneurship support
- Qualification programmes and skills development
- SME business models
- Crowdfunding
- Health care services



TAKING COOPERATION FORWARD

INNOVATION - SECOND CALL



BIOCOMPACK-CE Developing and strengthening cross-sectoral linkages among actors in sustainable biocomposite packaging innovation systems in a Central European circular economy digitalLIFE4CE DIGITAL LIFE Fostering innovation in integrated healthcare systems solution ENTER Expert Network on Textile Recycling KETGATE Central European SME Gateway to Key-enabling Technology SMART_watch Regional branch observatories of intelligent markets in Central Europe monitoring technology trends and market developments in the area of smart specializations SYNERGY Synergic Networking for innovativeness Enhancement of central european actoRs focused on hiGh-tech industrY SO 1.2 Improving skills and entrepreneurial competences for advancing economic and social innovation in CE regions ENTER-transfer Advancement of the economic and social innovation through the creation of the environment enabling business succession. InnoPeer AVM PEER-to-peer network of INNOvation agencies and business schools developing a novel transnational qualification programme on AdVanced Manufacturing for the needs of Central European SME INTENT Using guidelines and beNchmarking to Trigger social entrepreneurship solutions towards better patient-centred cancer caree in cENTral Europe ROSIE Responsible and Innovative SMEs in Central Europe Sectial(i)Makers Growing a Transnational Smart Community of Social Innovators for the Inclusive Development	SO 1.1	Improving sustainable linkages among actors of innovation systems for strengthening regional innovation capacity in CENTRAL EUROPE
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INNO-WISEs Technologies, Competences and Social Innovation for Work Integration Social Enterprises	SENTINEL	
	Social(i)Makers	Growing a Transnational Smart Community of Social Innovators for the Inclusive Development of Central Europe
THINGS+ Introducing service innovation into product-based manufacturing companies	INNO-WISEs	Technologies, Competences and Social Innovation for Work Integration Social Enterprises
	THINGS+	Introducing service innovation into product-based manufacturing companies



LOW CARBON - THEMATIC COVERAGE



Priority 2 - I	Low carbon		
Public buildings	Public infrastructure	Energy planning	Urban mobility in FUAs
TOGETHER ENERGY@SCHOO eCentral FEEDSCHOOI BOOSTEE	REEFZVV	CitiEnGov CE-HEAT GEoPLASMA-CE RURES FIRECE	MOVECIT SMART COM SULPITER LOW-CARB SOLEZ LAIRA

Main topics covered by call 1 and 2 projects

SO 2.1

Energy efficiency and

energy audits of public

buildings (e.g. schools)

Dynamic public lighting

waste and wastewater

treatment plants

Low carbon measures for

SO 2.2

- Regional energy plans
- Energy managers
- Financial instruments
- Waste heat utilisation
- Shallow geothermal energy planning

SO 2.3

- Sustainable urban mobility and logistics planning
- Institutional mobility plans
- Integration of airports in urban mobility systems

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TAKING COOPERATION FORWARD

LOW CARBON - SECOND CALL



Priority 2: Cooperating on low-carbon strategies in CENTRAL EUROPE

BOOSTEE-CE	Boosting energy fficiency in Central European cities through smart energy management
eCentral	Energy Efficient Public Buildings in Central Europe
FEEDSCHOOLS	Financing Environment and Energy Efficiency development in Schools
FIRECE	Innovative Financial Instruments for industry low carbon energy transition in Central Europe
LAiRA	Landside Airports Accessibility
LOW-CARB	Capacity building for integrated low-carbon mobility planning in functional urban areas
REEF 2W	Increased renewable energy and energy efficiency by integrating, combining and empowering urban wastewater and organic waste management systems
RURES	Promote the Sustainable Use of Renewable Resources and Energy Efficiency in Rural Regions
SMART COMMUTING	SMART COMMUTING



ENVIRONMENT & CULTURE - THEMATIC COVERAGE



Priority 3 - E	Environment &	culture					
Natural heritage & biodiversity	Water management	Waste & resource efficiency	Soil & brownfields	Air & noise	Cultural & creative industries	Heritage sites & historic buildings	Intangible cultural heritage
UGB	AMIIGA	STREFOWA	GreenerSites	InAirQ	Forget Heritage	RESTAURA	ECRR
SUSTREE	PROLINE-CE	CIRCE	LUMAT	AWAIR	REFREsh	COME-IN	YouinHerit
3Lynx CEETO	RAINMAN	SURFACE		AIR TRITIA		ProteCHT2Sav	e InduCult2.0
MaGICLandscapes	FramWat					HICAPS RUINS VirtualArch NewPilgrimAge BhENEFIT	SlowFood-CE CULTURECOVERY ARTISTIC
	Ma	in topics c	overed by	call 1 and	2 projects		
	SO 3.1		SO 3.2	2	SC	0 3.3	

- Biodiversity and nature conservation
- Water management
- Waste management and re-use
- Indoor air quality
- Green infrastructures



- Historic buildings, ruins and parks
- Industrial and archaeological heritage
- Museums, culture routes
- Intangible cultural heritage
- Cultural and creative industries (focus on buildings)
- Urban environmental management
- Air pollution
- Brown fields
- Food waste

TAKING COOPERATION FORWARD

ENVIRONMENT PROJECTS - SECOND CALL



Priority 3	Cooperating on cultural and natural resources for sustainable growth in CENTRAL EUROPE - ENVIRONMENT
3Lynx	Population based (transnational) monitoring, management and stakeholder involvement for the Eurasian Lynx affecting 3 Lynx Populations in the Central Europe Area
AIR TRITIA	Uniform Approach to the Air Pollution Management System for Functional Urban Areas in Tritia Region
AWAIR	EnvironmentAl integrated, multilevel knoWledge and approaches to counteract critical AIR pollution events, improving vulnerable citizens quality of life in Central Europe Functional Urban Areas
CEETO	Central Europe Eco-Tourism: tools for nature protection
CIRCE	Expansion of the CIRcular Economy concept in the Central Europe local productive districts
FramWat	Framework for improving water balance and nutrient mitigation by applying small water retention measures
MaGICLandscapes	MaGICLandscapes - Managing Green Infrastructure in Central European Landscapes
RAINMAN	Integrated Heavy Rain Risk Management
SURFACE	Smart Urban Reuse Flagship Alliances in Central Europe



CULTURE PROJECTS - SECOND CALL



Priority 3	Cooperating on cultural and natural resources for sustainable growth in CENTRAL EUROPE - CULTURE
ARTISTIC	Valorization of Intangible Cultural Heritage (ICH) Assets for local sustainable development in CE Regions
BhENEFIT	Built Heritage, Energy and Environmental-Friendly Integrated Tools for the Sustainable Management of Historic Urban Areas
CULTURECOVERY	Protection and RECOVERY of immaterial CULTUural heritage of Central Europe through Ecomuseums, as driver of local growth
HICAPS	HIstorical CAstle ParkS
NewPilgrimAge	21th century reinterpretation of the St. Martin related shared values and cultural heritage as a new driver for community-sourced hospitality
ProteCHt2save	Risk assessment and sustainable protection of Cultural Heritage in changing environment
REFREsh	Rural rEvitalisation For cultuRal hEritage
RUINS	Sustainable re-use, preservation and modern management of historical ruins in Central Europe - elaboration of integrated model and guidelines based on the synthesis of the best European experiences
SlowFood-CE	Culture, Heritage, IdEntity and Food
VirtualArch	Visualize to Valorize - For a better utilisation of hidden archaeological heritage in Central Europe

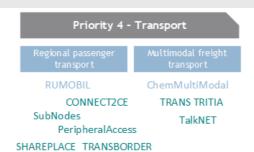


TAKING COOPERATION FORWARD

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TRANSPORT - THEMATIC COVERAGE





Main topics covered by call 1 and 2 projects

SO 4.1

- Accessibility of peripheral and cross-border areas
- Intermodal integration of regions to TEN-T hubs
- Sustainable mobility

SO 4.2

- Multimodal transport of chemical goods
- Coordination of multimodal freight transport in border regions
- Integration between ports and transport operators



TRANSPORT - SECOND CALL



Priority 4: Cooperating on transport to better connect CENTRAL EUROPE

CONNECT2CE	Improved rail connections and smart mobility in Central Europe
PeripheralAccess	Transnational cooperation and partnership for better public transport in
renpiteralAccess	peripheral and cross-border regions
SHAREPLACE	Shared mobility and Regional transport integrated PLAnning for a better
SHAREFLACE	connected Central Europe
SubNodes	Connecting the hinterland via sub-nodes to the TEN-T core network
TRANS-BORDERS	TEN-T passenger transport connections to border regions
TalkNET	Transport and Logistics Stakeholders Network
TRANS TRITIA	Improving coordination and planning of freight transport on Tritia territory

— TAKING COOPERATION FORWARD



Second Call Projects	Legal framework	Project and quality management
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LEGAL FRAMEWORK



Subsidy contract



Legal base between Managing Authority and lead partner



Signed by Managing Authority and lead partner ("lead partner principle")



To be signed within 2 months after receiving the contract offer; remains valid as long as any duties linked to the ERDF subsidy might be claimed



TAKING COOPERATION FORWARD

LEGAL FRAMEWORK



About the partnership agreement

- Establishes the legal basis between LP and all PPs
- Key provisions:

obligations of the LP; obligations of the PPs; project steering committee; reporting; project modifications; liabilities; financial controls and audits; withdrawal or recovery of funds and decommitment; disputes between PPs; etc...

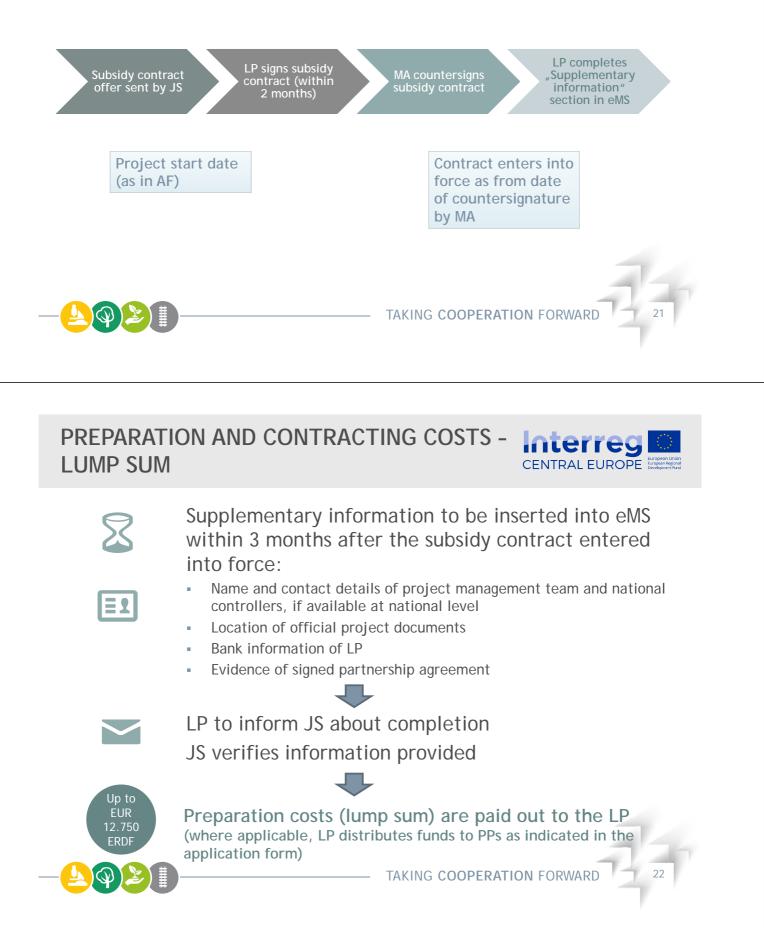
- It gives the minimum compulsory requirements → Provisions cannot be modified or deleted!
- Additions are possible → Must be in line with programme objectives and legal framework



LEGAL FRAMEWORK



Timeline





Second Call Projects	Legal framework	Project and quality management



TAKING COOPERATION FORWARD



PROJECT MANAGEMENT AND COORDINATION



Project management is a complex task



Human factor management of people



Set up of efficient management structures allowing clear decision making and coordination, such as:

- Project steering committee
- Project management team
- Thematic coordinators





The project manager, as representative of the LP:

Manages and coordinates the partnership
 Monitors the progress of project activities
 Performs quality checks on partner inputs (compliance of deliverables and outputs with quality requirements)

Consolidates partner information at project level and delivers joint progress reports



Is in regular contact with the JS



HOW TO SET UP A PROJECT QUALITY MANAGEMENT SYSTEM



Coordination and quality management

- Guide partners and steer the project
- Closely monitor project progress and performance
- Carefully plan the reporting process and manage partner contributions
- Perform a systematic quality control
- Conduct internal reviews

Stay in regular contact with all partners



TAKING COOPERATION FORWARD





Project evaluation



Recommended as a key management tool



Different types and focus e.g. project implementation, achievements and results, effects on target groups



Internal or external e.g. peer review, external experts



TAKING COOPERATION FORWARD

PROJECT AND QUALITY MANAGEMENT



A well set up management system is the base for



Smooth project implementation in line with the AF



Efficient collection of relevant information by the LP from all partners



Comprehensive and clear reporting to the programme leading to quick reimbursement of funds





Interreg Central Europe – Berichtsprozess (Aktivitäten, Finanzen, FLC, eMS)

Claudia Pamperl & Alexandra Kulmer, CE Joint Secretariat Andrea Rainer Cerovská, ÖROK-Gst./NCP





Why is reporting necessary?

- Contractual obligation of the lead partner
- Presenting information on content related and financial progress in order to reimburse the project
- Basis for project monitoring
- To verify quality and effectiveness of project implementation in compliance with the AF

Before starting the project implementation and incurring any costs, familiarise yourselves with the relevant rules so as not to later have expenditure declared as ineligible.

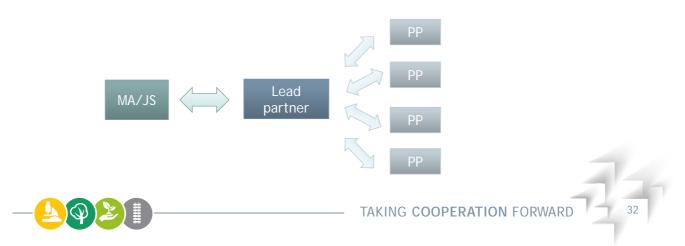
TAKING COOPERATION FORWARD

REPORTING PRINCIPLES



How to ensure effective reporting?

- Provide comprehensive and clear information
- Ensure consistency with AF (activities and finance)
- Smooth information flow between JS, LP and partners for collecting information and providing feeback



SUBMISSION OF PROGRESS REPORT





Partners submit partner reports to national controllers and LP

National controllers verify expenditure of partners

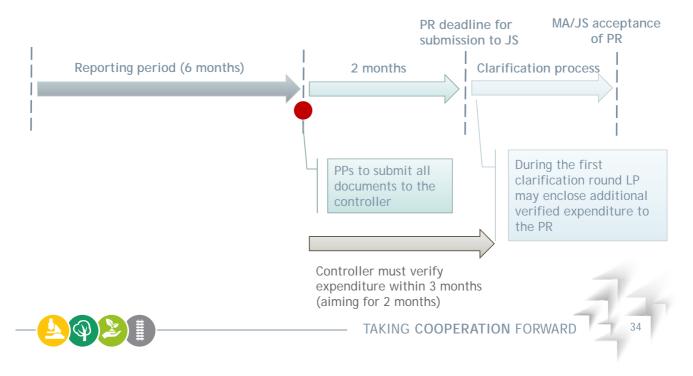
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LP consolidates partner reports (all activities and certified expenditure) into joint progress report and submits it to JS

PARTNER AND PROGRESS REPORT

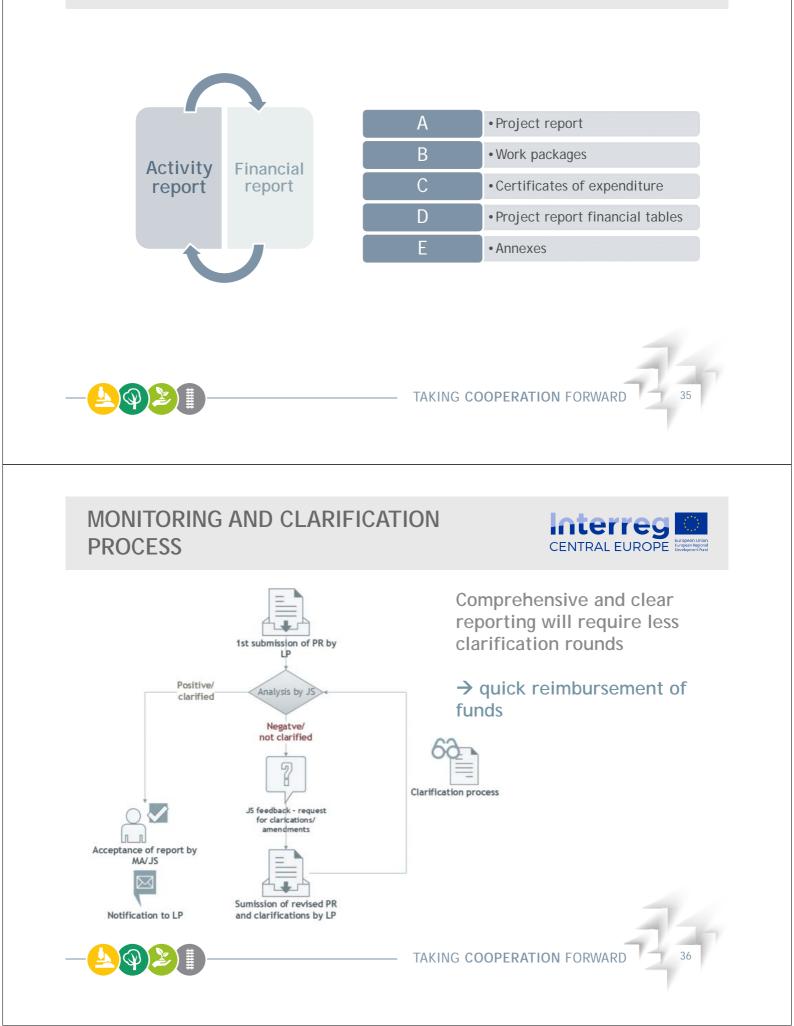


Partners are to submit their partner report to their national controllers immediately after the end of the reporting period



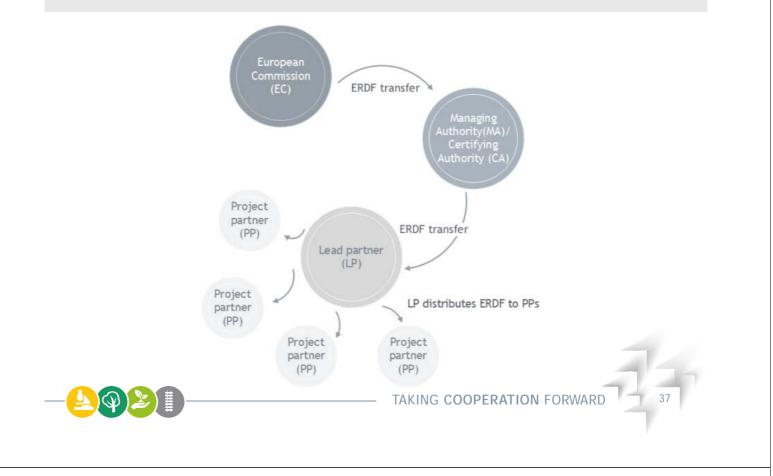
PROGRESS REPORT STRUCTURE





PAYMENT PROCESS





HOW TO REPORT - PRACTICAL HINTS



Organise the work among partners, make use of WP leaders



Set specific internal deadlines



Collect information via partner reports in eMS



Ensure time for quality check (partner and project report)



Think ahead (don 't wait for the last minute)





A REPORT SHOULD BE ...





Consistent

Terminology should be aligned with the one used by the programme and in the application form

Q 😕 📱



Transparent

It should provide clear information and detail on the progress and achievements



Concrete

It should explain who did what and how and give evidence

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HIGHLIGHTS OF MAIN ACHIEVEMENTS - SUMMARY



2.2016	31.05.2017					
hlights of main achie	evements (summary)					-
		e current period. In particular, p			ere reached and exp	
summary should highlight mai	achievements, and be unders	tandable for non-specialists. Ple	aase write in a style of press	release.		
X 🗅 🕻 🛛 A+B Pa	rtner report C ·	- List of expenditure	D - Co-financ	ing and forecast	Attachments	
		List of experiations		ing and forecast	/ addimionito	
A+B Part	ner report					
Period 3	- 01.06.2017 - 30.11	.2017				
Start date		End date				
01.06.2017		30.11.2017				
Summary	/ of the partner's wor	'k				
			the summer and the second			
	ered during the current period.	was achieved by the partner in	the current period. In partic	ular, please highlight if sp	Jechic deliverables and/or	outputs w
		x, x' 🖗 🗄 🗄 🤕	*====5	č		
X B F						

Hints

- Style of a news release
- Prepare it in cooperation with COM manager
- Cumulative info on key achievements

Focus only on content, not on management issues

RATION FORWARD

PROJECT OUTPUTS ACHIEVEMENT

Programme output indicator	Output indicator target	Output indicator values reported so fair	Output number	Output title	Output quantification (target)	Planned delivery month	Achieved so far (cumulative for the entire project including current period)	Level of achievement (culmulative for the entire project including current period)
I.O.2.1 - Number of strategies and action plans leveloped and/or implemented for improved energy	10.0	1.00	T1.1.1	Strategy basch/basickf	9,00	Mai 2017	1.00	not started
ficiency and renewable energy use in public trastructures	10.0	1,00	72.3.1	Output transnational strategy	1.00	Jan 2019	0,00	not started
0.2.1 - Number of tools and/or services developed nd /or implemented for improved energy efficiency	40	0.00	T1.2.1	Action Plan adsfildasikdfoasikf	1,00	Mrz.2017	0.00	not started
nd renewable energy use in public infrastructures			72.1.1	Output Tool	3,00	Jul 2018	0,00	not started
0.2.1 - Number of pilot actions implemented for sproved energy efficiency and renewable energy se in public infrastructures	8.0	0,00	72.2.1	Output Pilot actions	8,00	Jan.2019	0,00	not started
		0.00	11.1.1	Investment ITALY	1,00	Jan 2018	0,00	not started
0.2.1 - Investment	2.0	0.00	(2.1.1	Investment SLOV	1.00	Jan 2018	0.00	not started



Hints

- Automatically generated overview table
- Shows cumulative information on outputs as reported in the work plan
- Helps LP to monitor project progress



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ADDITIONAL RESULT INDICATORS



										Hints
ect Result Indicators										
Thematic result indicator	Measurement unit		Target	R	eached current report		Previously reached	Explanations		Deput in discharge and
nber of institutions adopting new and/or roved strategies and action prans	Halfutore	60,00		0.00		6.00				Result indicators and
ntier of institutions applying new and/or noved tools and services	Institutione	40.00		0.00		2.00	1			torgets (as in the $\Lambda\Gamma$)
ount of funds leveraged based on proje sciences	eux.	100 000 00		0.00		2.00	C			targets (as in the AF)
nter of yold created (FTE) taked on oct achievements	FTE	10.00		0.00		4.00	0			are listed
nder of trained persons	Persons	350,26		0,00		5.00				are insteu
Communication result indicator	Measurement unit		Targel	B	eached current report		Previously reached	Explanations		
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to: all Basult indextor			Measureme	d unit	Target (on project level)		Reached in the surrent period	Explanations	,	indicators reached in
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ADDITIONAL RESULT INDICATORS

Thematic result indicators

- Institutions adopting new and/or improved strategies and action plans
- Institutions applying new and/or improved tools and services
- Funds leveraged based on project achievements
- Jobs created (FTE) based on project achievements
- Trained persons

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Communication result indicators

- Unique visits to the project website (digital reach)
- Participants at project events planned in WP C (physical reach)
- WP C event participants satisfied with information provided *(satisfaction with information)*
- Joint communication activities implemented with external stakeholders (external cooperation)

CENTRAL EUROPE

See definitions as included in the implementation manual chapter B.3



TAKING COOPERATION FORWARD



DO`s and DON`Ts

Realistic and transparent quantification

Based on accomplished outputs, deliverables and activities - explicit reference to be included in the related textbox

Ensure compliance with indicator definitions

Aggregate figures provided by partners after a thorough quality check

Keep in mind the set targets and monitor the progress



Ensure that **no multiple counting** occurs, e.g. between periods and partners

TARGET GROUPS REACHED

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Hints

- Categories of target groups and target values (as in the AF) are listed
- Quantify each target group reached in the current period
- Give a brief explanation on the reported number
- Describe how each target group was involved (e.g. reference to deliverable or activity number, if applicable



TAKING COOPERATION FORWARD

TARGET GROUPS



DO's and DON'Ts



Reported figures should reflect only active involvement of target groups (e.g. trainings, interviews, pilot actions etc.) but not general dissemination activities

Aggregate figures as provided by partners after a thorough quality check

Consider only entities and not persons

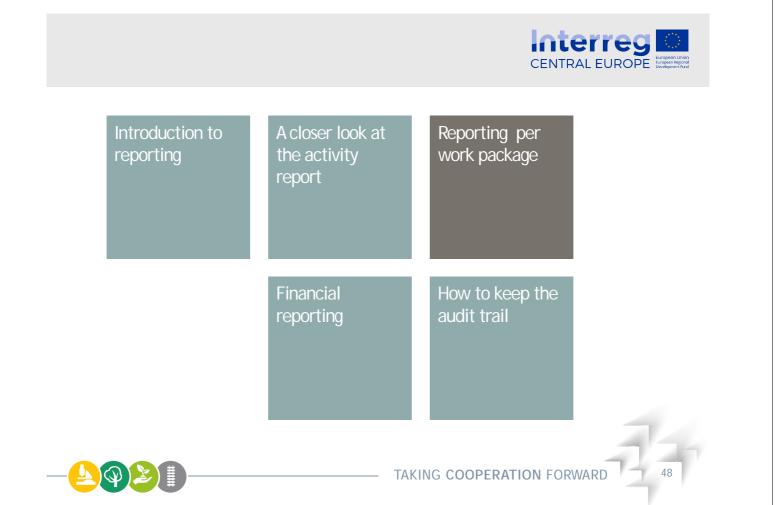
Ensure a transparent quantification

Ensure consistency with project activities

Keep in mind the set targets

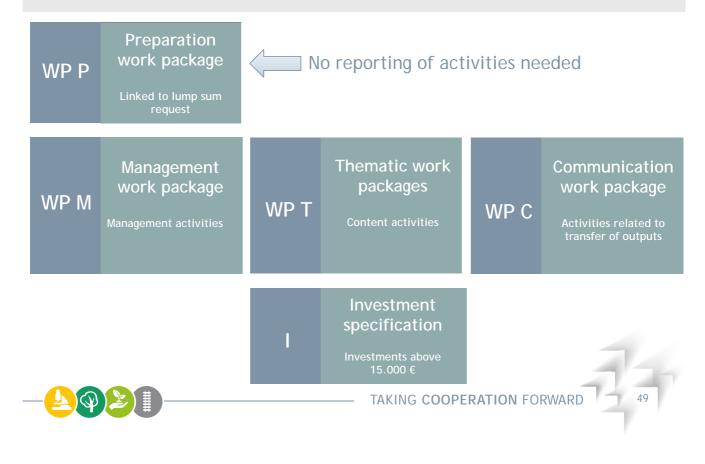
No multiple counting of the same entity in the same or different periods or addressed by different partners

— TAKING COOPERATION FORWARD



REPORTING PER WORK PACKAGE





REPORTING PER WORK PACKAGE -SUMMARY

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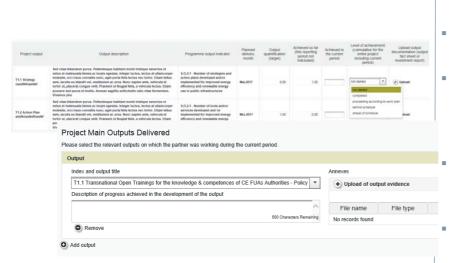


Hints

- Clear summary of WP progress and status
- Describe involvement of each partner
- Explain how target groups including associated partners were involved and how they will further use the outputs

Describe **problems and deviations** (including delays) and respective **solutions**, if applicable

REPORTING PER WORK PACKAGE -OUTPUTS



Reporting of outputs only applicable for thematic work packages and investment specifications



TAKING COOPERATION FORWARD

OUTPUTS

Types of outputs



Strategies and action plans

Tools

Pilot actions



Innovation networks (only SO1.1)

See definitions as included in the implementation manual chapter B.3







Hints

- Planned outputs (as in the AF) are listed
- Indicate for each output its current level of achievement (drop down menu)
- Quantify the outputs finalised in the current period
- Only for finalised outputs - upload output documentation (output fact sheets)

nterreg

WHAT IS AN OUTPUT FACT SHEET?



Hints

Finalised outputs have to be documented within an "output factsheet" (templates tailored to each output type)

Presents complementary (summary information) to the deliverable reflecting the final stage of the output

One output factsheet per output - presenting the achievements

Example:

Outputs: 4 action plans developed for 4 central European cities \rightarrow to be documented within 4 output fact sheets



TAKING COOPERATION FORWARD

OUTPUT FACT SHEETS

Structure

- Summary description
- NUTs region(s) concerned
- Expected impact and benefits for the territories and target groups
- Sustainability and transferability
- Lessons learned and added value of TN cooperation
- References to relevant deliverables and web-links





OUTPUT FACT SHEET

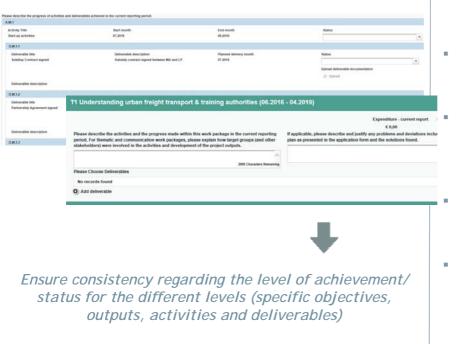






REPORTING PER WORK PACKAGE -ACTIVITIES AND DELIVERABLES







- Planned activities and deliverables (as in the AF) are listed
- Indicate for each activity and deliverable its current status (drop down menu)
- For deliverables include a concise explanation on the progress
- Upload only finalised deliverables

TAKING COOPERATION FORWARD

WHAT MAKES A GOOD QUALITY DELIVERABLE?



Hints

Building on existing knowledge, practices and lessons learnt

Clear contribution to achievement of an output

Comprehensive documentation of performed activities and their outcomes

At least executive summary in English (in case of use of national language(s))

Thorough quality check by the WP leader and the LP

Proper layout and compliance with **publicity obligations**, consistency of number, title (with AF) and file name

Presenting value for money



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OUTPUTS AND DELIVERABLES



Recommended file name indexing

Deliverables: CExx acronym Dxxxxx short title_date

Output fact sheets: CExx acronym Oxxxxx short title_date

Investment report: CExx acronym Ixxxxx short title_date



TAKING COOPERATION FORWARD

Interreg

HOW TO DOCUMENT MEETINGS?

Management meetings

(e.g. steering committee, coordination)



Minutes of meeting:

- Date and place
- Represented partners and participants
- Main points of discussions
- Conclusions/decisions
- Relevant annexes, if applicable

Stakeholder meetings/events

- **Summary**:
 - Date and place
 - Number and types of participants/target groups
 - Topics tackled and links to deliverables, outputs
 - Expected effects and follow up
 - If relevant, annexes: e.g. pictures, media coverage web-links etc.



TAKING COOPERATION FORWARD

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INVESTMENT SPECIFICATION



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REPORTING ON INVESTMENTS



Hints

Clearly describe the current status of implementation

Highlight delays and potential risks for successful realisation

Investment to be considered as output

Report accompanying activities under the linked thematic work package (pilot action)

Upload investment report for finalised investment(s) (programme template)





INVESTMENT REPORT



Structure

- Investment description and technical characteristics
- Investment location
- Investment costs
- Ownership and durability ÷.
- TN effect and added value н.
- Expected impact and benefits for the territory and target groups, leverage of funds
- Compliance with regulatory requirements
- Contribution to sustainable development and horizontal principles
- References to relevant deliverables and weblinks



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Hints

- Indicate how far communication objectives have been reached (level of achievement and give a short explanation)
- Indicate for each activity and deliverable its current status (drop down menu)
- Include a concise explanation on the progress of deliverables
- Upload only finalised deliverables

RATION FORWARD

— TAKING COOPERATION FORWARD

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FINANCIAL REPORT

Reporting in the eMS

Partner report (internal management tool)

- C. List of expenditure
- D. Partner report financial tables

E. Annexes

✓ Control documents issued by national controllers



Interreg

Project progress report (formal reporting template)

- C. Certificates of expenditure
- D. Project report financial tables

E. Annexes

- ✓ Control documents (of the LP and each PP)
- ✓ Lead partner verifications checklist
- ✓ LP payment request



LIST OF EXPENDITURE



Financial part of the partner report

contains the "list of expenditure" i.e. a table to be filled in by the beneficiaries and listing all cost items to be submitted to the national controllers for verification.



Financial data

shall include the list of expenditure providing a description of main features at the level of each cost item as well as information on the concerned amount.



LIST OF EXPENDITURE



Filling in cost item	PP Workpackage Internal Reference Number Invoice Invoice Date Date Of Payment Currency Currency EUR - EURO Total Value Of Item In Original Currency Vat Declared Amount In The Original Currency Expenditure Dustide (The Union Part Of) The Programme Area?	Description1 235 Characters Remaining Description2 255 Characters Remaining Partner Comment 255 Characters Remaining 255 Characters Remaining
	Add	—— TAKING COOPERATION FORWARD 67
LIST OF	EXPENDITURE	
LIST OF	EXPENDITURE Link cost items: Budget line	

PARTNER CO-FINANCING



artner report forecast			-				
Estimated expenditure for next reporting period	5 22 222 25						
Description	€ 36.000,00						
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Partner co-financing tar	rget value in E	uro	=				
€ 2.024,76		\F ≎	% of total (according to AF) \$	Previously r	€ 1.000,00	eported so far	% of total reported \$
Zweiter Partner public	1	€ 34.118,00	* of total (according to AP) \$		€ 1.024,76	€ 5.700,00	84,76 %
XY - public		€ 0,00	0,00 %		€ 2.024,76	€ 1.024,76	15,23 %
Sub-total public co-financing Sub-total private co-financing		€ 34.118,00 € 0,00	100,00 % 0,00 %		€ 0,00	€ 6.724,76 € 0,00	100,00 %
Total co-financing		€ 34.118,00	100,00 %		€ 2.024,76	€ 6.724,76	100,00 %
Export Add co-financing							
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YOL	ur partner con	ributions	s must match ex	actly the targe	teu value!		1 1
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SETTING UP THE AUDIT TRAIL



Audit trail

is a chronological set of accounting records that provide documentary evidence of the sequence of steps undertaken by the beneficiaries and programme bodies for implementing an approved project.



The proper keeping of accounting records and supporting documents held by the beneficiary and its national controller plays a key role in ensuring an adequate audit trail.

TAKING COOPERATION FORWARD



ELEMENTS OF THE AUDIT TRAIL



At the level of each beneficiary:

- The subsidy contract (and its amendments);
- The partnership agreement;
- The latest version of the approved application form;
- Documentation of all outputs and deliverables produced;



- Documents proving, the expenditure incurred and the payment made;
- Documentation of all procurement procedures implemented;
- Any other supporting document applicable to each budget line;
- Physical and financial reports submitted to the national controller;
- Documents issued by the national controller validating all expenditure;
- A copy (as pdf) of all project progress reports and final report submitted and approved by the MA/JS.





Essential for each PP to set up arrangements ensuring the availability of:



A separate accounting system or an adequate accounting code set in place specifically for the project;



A physical and/or electronic archive which allows storing data, records and documents concerning the physical and financial progress of the project.



TAKING COOPERATION FORWARD

ANNULLING OF DOCUMENTS



The need to avoid double funding

A stamp bearing at least the following information:



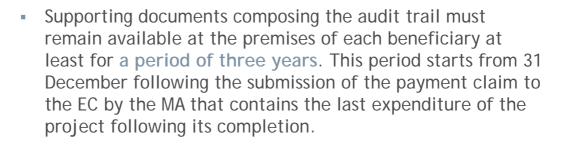
- The information that the expenditure has been co-funded by the Interreg CE Programme;
- The number and the name (acronym) of the project;
- If applicable (e.g. same document covering different cost items), a statement on the share of expenditure claimed in the concerned project.



Attention:

If invoices (and/or other probative documents) are available only on electronic support the minimum information listed above has to be incorporated in the subject and/or in the body of the electronic document.





 Documents referring to project activities and expenditure carried out in the framework of aid granted under the de minimis rule must be retained for a period of 10 fiscal years from the date on which the aid was granted (date of signature of the subsidy contract).

TAKING COOPERATION FORWARD





CENTRAL EUROPE

BL1

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Reimbursement on a real cost basis



	Full-time in the project	Part-time in the project			
Document		Fixed % of time per month	Flexible No. of hours per month	Hourly basis	
a. Employment document	YES	YES	(YES)*	YES	
b. Job description	YES	YES	(YES)*	YES	
c. Proof of the latest annual gross employment cost	NO	NO	(YES)*	NO	
d. Calculation of the hourly rate	NO	NO	(YES)* NO		
e. Project assignment document	YES	YES	NO	NO	
f. Periodic staff report	YES**	YES**	YES	YES	
g. Time-sheet	NO	NO	YES	YES	
h. Payslip	YES	YES	NO	YES	

* In case of staff working part-time on the project with a flexible No. of hours per month, documents from a. to d. must be provided to the controller only for the first time that costs of the concerned employee are to be claimed in the project. ** In case of staff working full-time on the project or part-time with a fixed percentage, the periodic staff report shall also contain an indicative

** In case of staff working full-time on the project or part-time with a fixed percentage, the periodic staff report shall also contain an indicative breakdown of the time worked in each work package as well as specific information on missions carried out by the employee in the period.

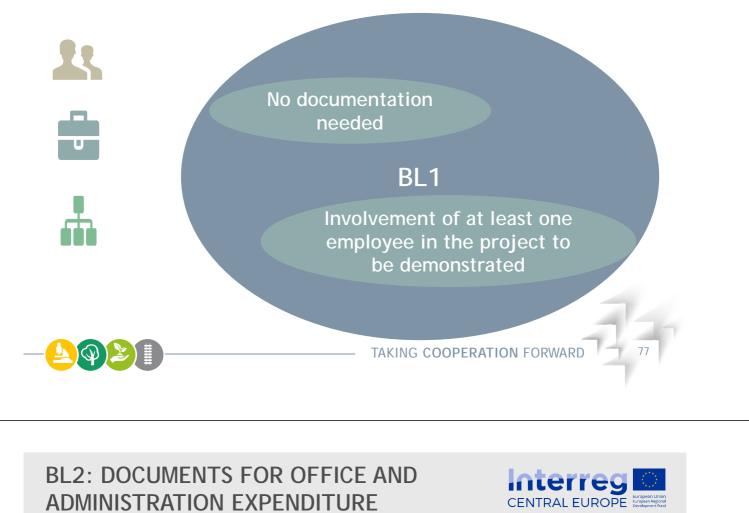




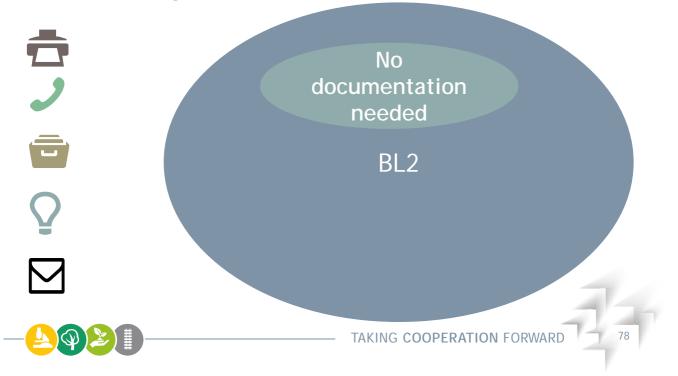
BL1: DOCUMENTS FOR STAFF COSTS



Flat rate - 20% of direct costs other than staff costs

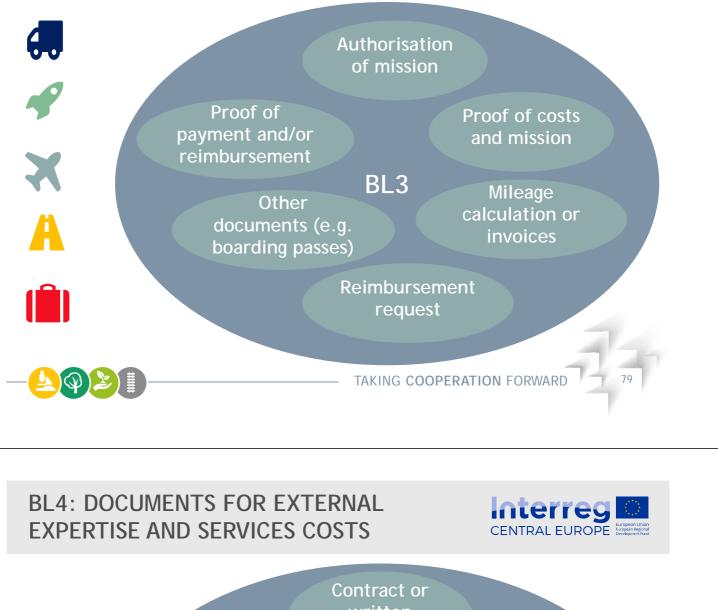


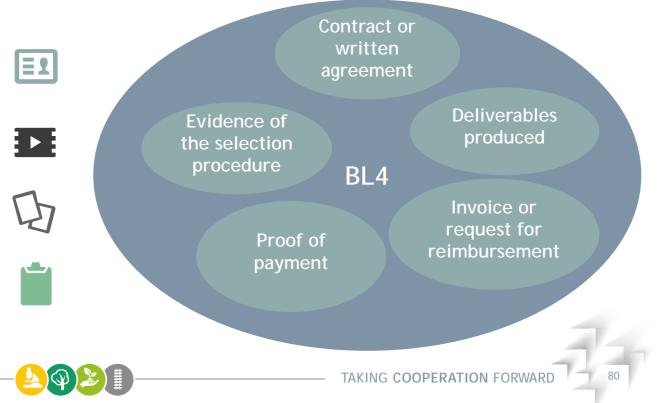
Reimbursement according to flat rate - automatically calculated

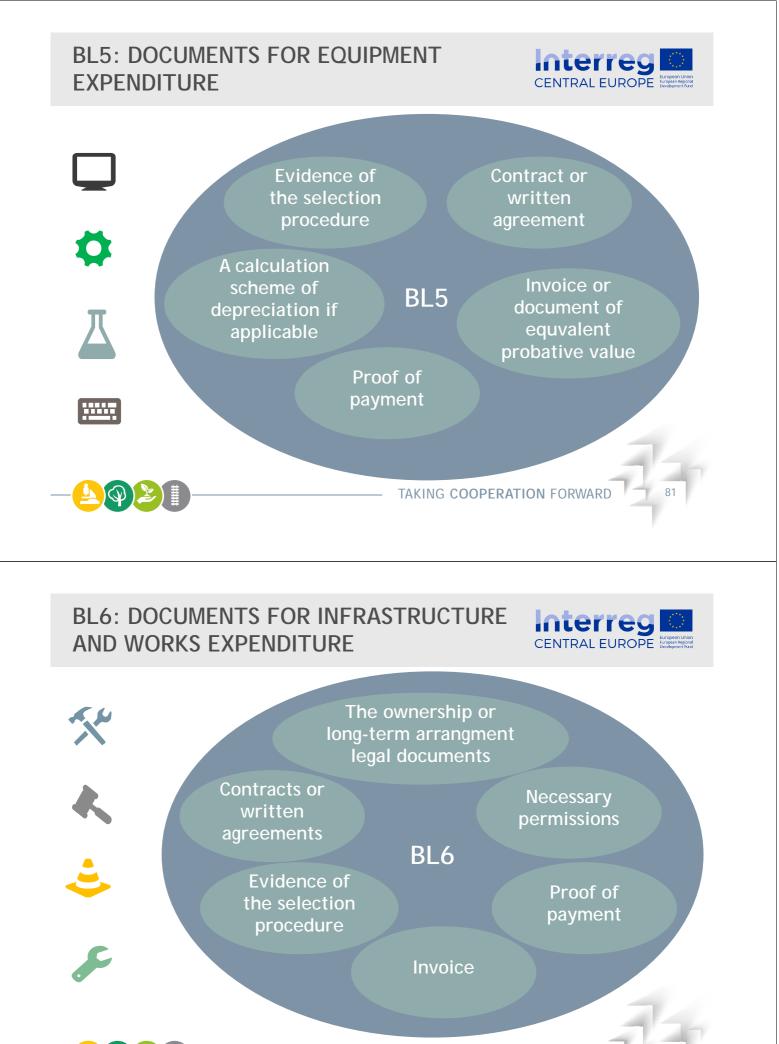


BL3: DOCUMENTS FOR TRAVEL AND ACCOMMODATION COSTS







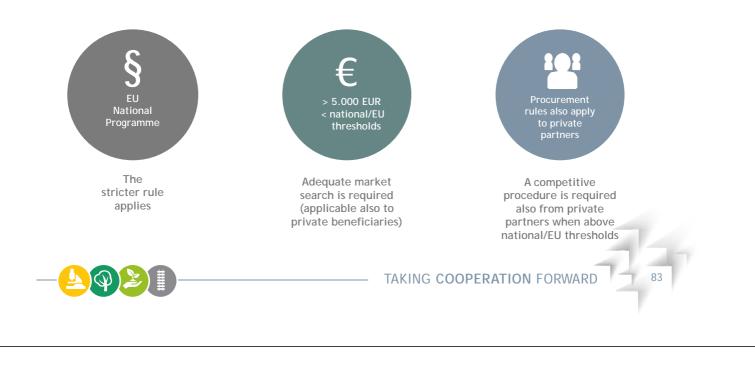


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PUBLIC PROCUREMENT



For contracts of works, supplies or services from economic operators rules on public procurement have to be followed.





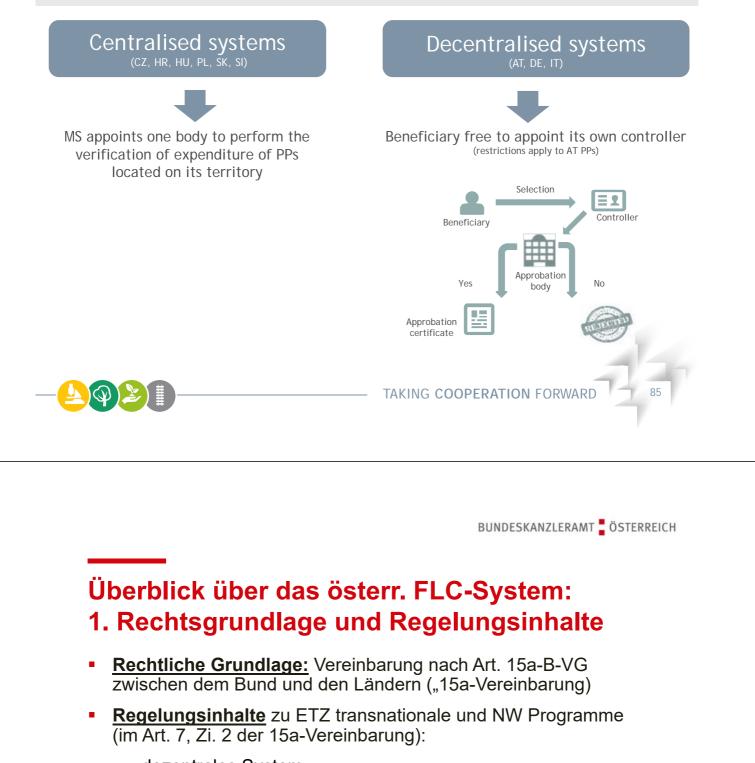
Das österreichische FLC-System Andrea Rainer Cerovská, ÖROK-Gst./NCP

BUNDESKANZLERAMT

23.10.2017 | 84

NATIONAL CONTROL SYSTEMS





- dezentrales System:
 - Bund und Länder → öffentliche Prüfstellen
 - Prüferpool → externe private Prüfstellen
- Koordinierende Prüfstelle im Bundeskanzleramt, Abt. IV/4

!!! Siehe auch Beschreibung des ö FLC-Systems (inkl. Download relevanter FLC-Formulare/Dokumente) auf:

http://www.oerok.gv.at/eu-kooperationen/info-serviceoesterreich/finanzkontrollsystem-in-oesterreich.html

2. Notifizierte öffentliche und private Prüfstellen ("grüne Liste") in Österreich

- - 17 Bundes- und Landesprüfstellen
 (3 Stellen prüfen selbst, die anderen 14 Stellen sind Auftraggeber an externe Prüfer = WP/Pool)
- Externe private Pr
 üfstellen (WP/Pool):
 - 4 Wirtschaftsprüfungskanzleien

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→ Achtung: Bei Externalisierung fallen Pr
üfkosten an! Ebenso bei der Pr
üfung durch öffentliche Pr
üfstelle Land Salzburg.

<u>Prüfkosten:</u> einmalige Grundpauschale von max. € 2.000 + max. 7% der zur Abrechnung eingereichten Projektkosten des Begünstigten (zzgl. 20% Umsatzsteuer)

23.10.2017 | Das österreichische FLC-System

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BUNDESKANZLERAMT

3. Wie komme ich zu meiner FLC?

- Identifizierung der Pr
 üfstelle durch den Beg
 ünstigten
- Formular B: (Einverständniserklärung des österreichischen Begünstigten betreffend die Durchführung der Vorhabensprüfungen – "First Level Control")
 - Unterfertigung f
 ür jedes Projekt durch jeden Beg
 ünstigten und
 Übermittlung an die angef
 ührten Adressaten
- Formular C: (Bestätigung der gemäß 15a-Vereinbarung zuständigen österr. öffentlichen Prüfstelle über die Übernahme der Vorhabensprüfung bzw. Bestätigung über die Beauftragung einer externen Prüfstelle – Pool – für die Durchführung der Vorhabensprüfung)
 - Unterfertigung f
 ür jedes Projekt / jeden Beg
 ünstigten durch zust
 ändige öffentliche Pr
 üfstelle + wo zutreffend, durch externe private Pr
 üfstelle
- Vollumfängliche Information über die Inhalte der Beauftragung an externe Prüfer erhalten Projektträger durch die öffentliche Prüfstelle.

Für weitere Fragen:

Luise Fasching Sektion IV/Abteilung 4

Ballhausplatz 2 1014 Wien Tel. Nr.: +43 1 53 115 202915 Luise.Fasching@bka.gv.at www.bka.gv.at



Interreg Central Europe – Projektänderungen, Budget-Flexibilität

Claudia Pamperl & Alexandra Kulmer, CE Joint Secretariat





Mid-term review fact

sheet

What is the mid-term review?

- Review of project progress against the project objectives, outputs and expected results (as in the approved AF) after the first half of project implementation
- Mid-term review meeting to be organised by the LP (preferably linked to a project steering committee meeting)



PROJECT MODIFICATIONS



Mid-term review meeting with JS

TAKING COOPERATION FORWARD

No major modifications (except partnership) are allowed before the mid-term review

Major modifications



Partnership





Progress report



Genverables/

Activities/ deliverables/outputs Budget

Extension of project duration

- ⇒ To be based on a formal modification request procedure (see Implementation Manual D.3) requiring a sound justification
- ⇒ Update of AF in eMS required
- ⇒ To be approved by the relevant programme bodies





PROJECT MODIFICATIONS



Minor modifications



Adjustments of the work plan

⇒ To report as deviation in the progress report



Update of administrative elements

 ⇒ To update the supplementary information in eMS, if applicable



Budget flexibility (below flexibility thresholds)

⇒ To report as deviation in the progress report

In case of doubt, please consult the JS to verify if the planned modification is minor or major.



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HOW TO MODIFY THE PROJECT BUDGET



Minor modifications

Do not have a significant impact on the project objectives and/or implementation. Minor modifications do not require prior approval by the programme, but require the agreement of the LP.



Major modifications

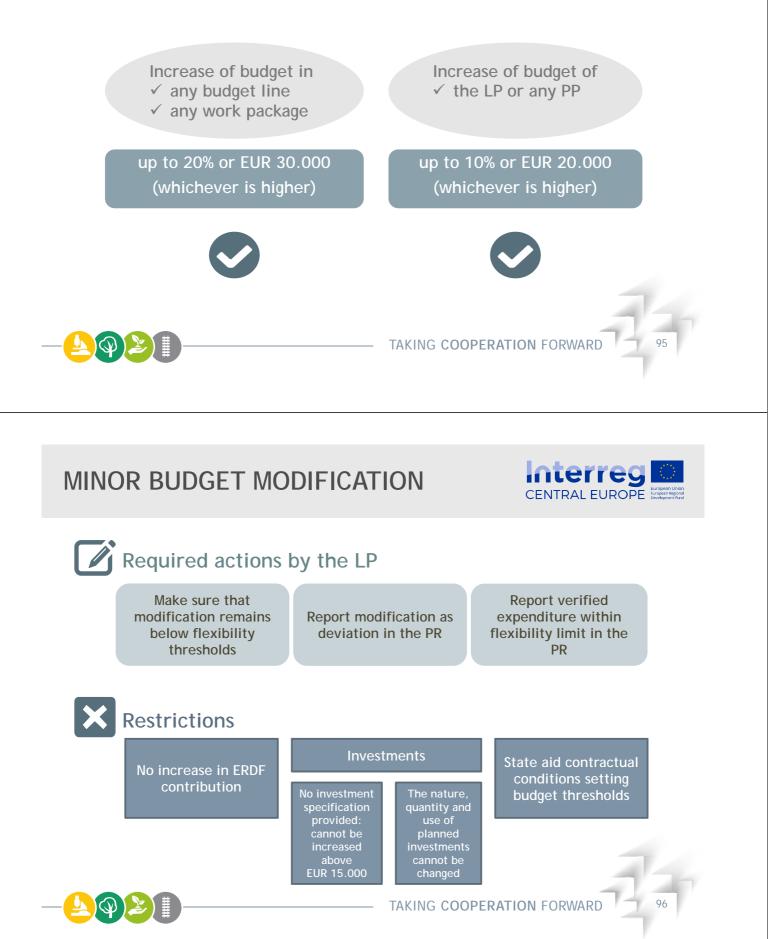
Going beyond the flexibility limits applicable to minor modifications. Supplementary documents to be provided according to the type of modification. Any major modification **must be previously approved by the relevant programme bodies**.



MINOR BUDGET MODIFICATION



Flexibility thresholds for increases of the project budget



MINOR BUDGET MODIFICATION



Attention

Exceeding the budget flexibility limits without prior authorisation of the relevant programme bodies will result in the ineligibility of the amount exceeding the threshold.



Exceeding flexibility thresholds the eMS will issue an error notification in the progress report and will impede its submission.



MAJOR BUDGET MODIFICATION



Increase of budget above the flexibility rules

 must be previously approved by the relevant programme bodies

can only be launched after the
 project mid-term review

 can be requested only once in the project lifetime

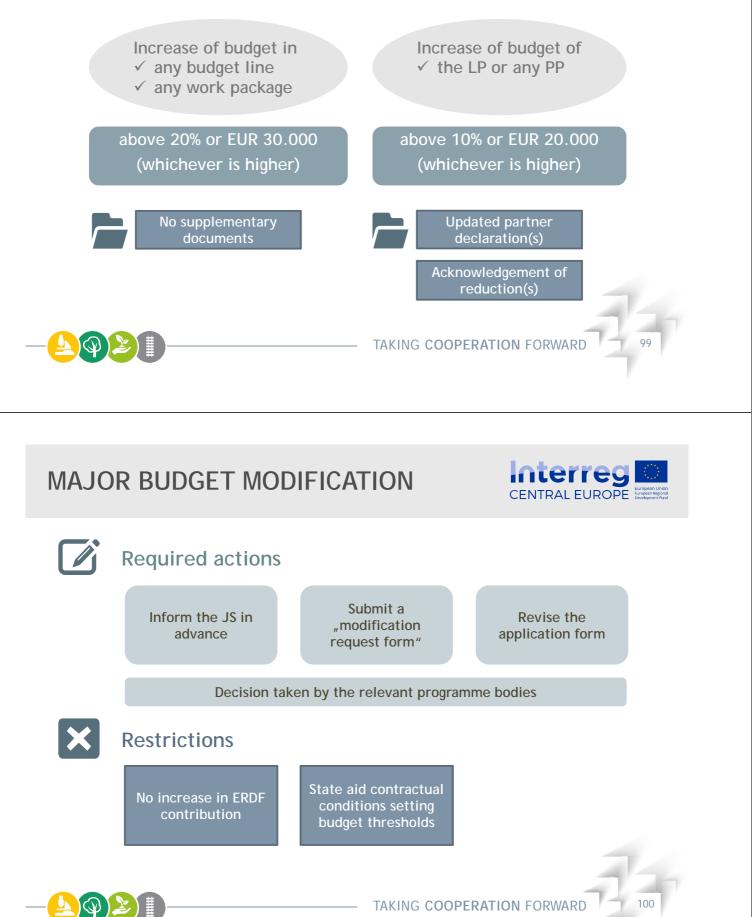


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Increases of the project budget above the flexibility thresholds





What to do in this exercise?

The LP of an approved Interreg CE project intends to modify the budget in order to adapt it to the actual implementation situation. Planned modifications are presented in the table.

Please analyse the intended budget changes and calculate the amount of increase and percentage. Advice the LP on the applicable rules related to the budget modification and give the applicable thresholds. Indicate if the planned budget modifications are possible and if yes they are allowed without prior approval or the approval of the programme bodies is required.

Be ready to present the outcome of this exercise to the other groups!





TAKING COOPERATION FORWARD

Interreg Central Europe – Kommunikationsanforderungen

Andrea Rainer Cerovská, ÖROK-NCP

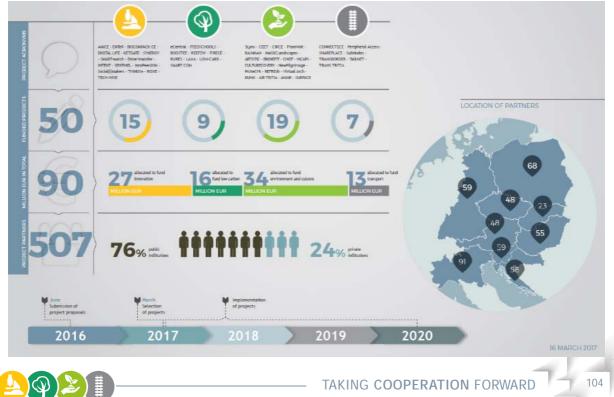
THE INTERREG COMMUNITY





YOUR "CLASS" OF 2017

Interreg CENTRAL EUROPE





YOUR "CLASS" OF 2017



COMMUNITY BUILDING



Why are all project logos looking similar now?

Boosts visibility and recognition of what we do

Builds up critical mass

Creates a stronger sense of belonging together

Ensures consistent quality

Makes project communication easier and cheaper



TAKING COOPERATION FORWARD

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COMMUNITY BRANDING: THE LOOK



PRIORITY ICONS

The icons were designed for all interreg programmes to The icons were designed for all interreg programmes to work well together as a series, using similar icongraphy, forms and line weights. The standard use of the icons is in the colour of the programme priority it represents. The priority icons trelevant for interreg CENTRAL EUROPE are presented below.

Priority icons were designed on the European level for all



KNOWLEDGE DEVELOPMENT

INNOVATION AND

LOW CARBON CITIES AND REGIONS



NATURAL AND CULTURAL RESOURCES



COMMUNITY BRANDING: THE LOOK

TRANSPORT AND MOBILITY



Interreg CENTRAL EUROPE

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Logo



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The left and right side of the paint stroke are identical with the eastern and western border of the Interreg CEN-TRAL EUROPE programme area.







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Logo (for combinations with other logos)



COMMUNITY BRANDING: THE LOOK





COMMUNITY BRANDING: THE LOOK



Fact sheets





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COMMUNITY BRANDING: THE RULES



INCORRECT LOGO USAGE



COMMUNITY BRANDING: THE RULES



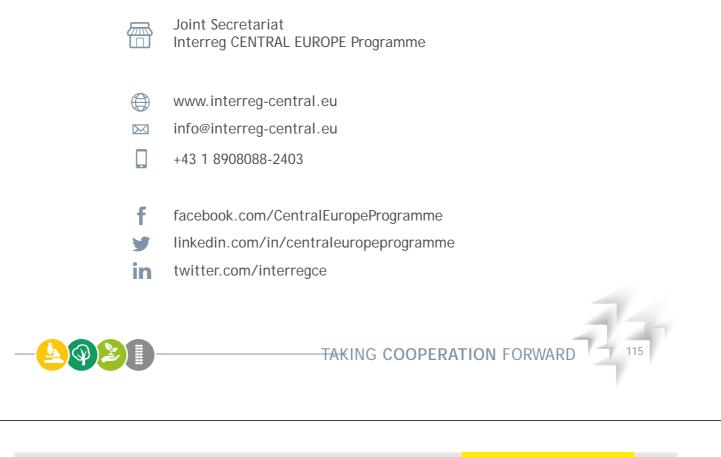
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SECTION 6 ICONOGRAPHY 48			
		SECTION 6 ICONOGRAPHY	
Priority icons		Priority icons 49	



GET IN TOUCH





ÖROK

Weitere Informationen und Kontakte:



National Contact Point bei der Österreichischen Raumordnungskonferenz: http://www.oerok.gv.at/eu-kooperationen/



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