

DEVELOPMENT OF FULL APPLICATION

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PURPOSE OF THE WEBINAR

- To provide information, guidance and share experience on the Full Application development including:
 - Description of the Action,
 - Log-frame, and
 - Budget elements.









OVERALL APPROACH

- 1. Review Guidelines for Applicants
- 2. Review the Concept Note
- 3. Discuss the FAF process development with your team (including Co-applicants and AE)
- 4. Review the process in phases do not wait for the application to be completed
- Regularly review resources envisaged and control promises with budget estimations
- 6. Discuss all issues with partners immediately
- 7. Check once again on all administrative and technical requirements









MAIN ELEMENTS OF THE FAF

DESCRIPTION

METHODOLOGY

ACTION PLAN

SUSTAINABILITY

LOG-FRAME

BUDGET

EXPERIENCE

OTHER INFO AND DECLARATIONS









DESCRIPTION OF THE ACTION

"Envisioning the Change...."





DESCRIPTION (max 13 pages)

- The **HEART** of the proposal! The most complex part in terms of the type and size of information requested.
- Follow the **GUIDELINES** from the form to not miss some important information.
- Start from the presentation of **RELEVANCE!** Please note that scores from the Relevance of Concept Note will be transferred but certain information should be presented here as well (i.e. relevance in relation to the objectives of the Call).
- TARGET GROUP and FINAL BENEFICIARIES have also been presented. This is now very important since the composition of those you are directly working with will effects the budget size as well.
- In this section, you are required to present the **INTERVENTION LOGIC** in addition to the log-frame table. Be concise and if applicable use some graphics to empower your presentation.
- Do not forget to focus on CHANGE, especially at the level of the target group and final beneficiaries.
- Separate presentation of each ACTIVITY or ACTIVITY PACKAGE.
- Describe in detail the concept of the **FINANCIAL SUPPORT** to third parties!









Usual weaknesses in DESCRIPTION

SUB-SECTION	ISSUE
RELEVANCE	Information on background sources (i.e. study documents or similar) and preparation for the action is missing.
TARGET GROUP and FINAL BENEFICIARIES	Missing clear division and description. Missing or unclear or unrealistic quantification (important for the Relevance and the Budget). Modest information on expected positive changes. Make clear division, use tables or graphs if needed, and connect with indicators, outputs and activities.
INTERVENTION LOGIC	Missing clear structure. Usually lots of texts (sometimes in pages) without clear info on the actual project intervention logic. Use graphics, combine with text, bold text etc. Think from the point of a good visual presentation.
ACTIVITIES/ACTIVITY PACKAGES	Sometimes too descriptive. Structure information per format that will support you in implementation. For example, the number and title of the activity, description of activity, main outputs, resources needed, and division of roles among partners. This will help you in defining the amount of work and preparation for a good quality budget.
FINANCIAL SUPPORT TO THIRD PARTIES	Required data per instructions missing. Very often, at the implementation level lack of resources for the management of grants, provision of assistance to GBs and high requirements from potential applicants are monitored.









INTERVENTION LOGIC AND LOG-FRAME

- Intervention logic moved towards the focus on change and results.
- Asking ourselves what will be different instead only of what will be done.
- What is your project about?
 - We are going to organise a series of training events for unemployed youth.
 - We are going to support national measures for youth employment by organising a series of capacity building interventions/activities.
- The next slide presents Annex C: Logical framework format









INTERVENTION LOGIC AND LOG-FRAME

RESULTS CHAIN	INDICATOR	BASELINE (value&refere nce year)	TARGET (value&refere nce year)	CURRENT VALUE (reporting period)	SOURCE OF VERIFICATION	ASSUMPTIONS
IMPACT (OVERALL OBJECTIVE)	Decrease % of the unemployment rate.	Starting point prior to intervention	XY target for 2021 XY for 2022	Int. Report 1 Int. Report 2 Final Report	Official data/statistics, reports	N
OUTCOME(S) (SPECIFIC OBJECTIVE(S)) Effectively applying new knowledge.	5 youth employed 7 youth actively searching for a job.	Starting point prior to intervention	XY target for 2021 XY for 2022	Int. Report 1 Int. Report 2 Final Report	Offical data/statistics, reports Project reports	Available employment opportunitites. Government measures active.
OUTPUTS	15 youth	Starting point	XY target for	Int. Report 1	Project reports	Local/gov.
Training held. Manual	trained 15 CVs	prior intervention	2021 XY for 2022	Int. Report 2 Final Report		Employment agencies
	TIVITY vriting for youth.		INPUTS (MEA	ANS AND COSTS)		Contract signed



HOW TO CHALLENGE INDICATORS

- In majority of project proposals, the indicators are output based at all levels, i.e. trainings held, number of people trained, number of copies of manuals produced, number of clicks on the web site or likes on some social network.
- The key question here is: WHAT IS THAT MEANING FOR YOUR PROGRESS?
- For the exercise, challenge each indicator mentioned above.
 For example:
 - What actually number of clicks shows to you? Why number of clicks is important for progress/success?
 - Can we say citizens are better informed due to the number of clicks on the web site etc.?
- When you define that, you will move towards outcome and impact level effective indicators.











IMPORTANCE OF THE MONITORING SYSTEM

- When defining our intervention logic, we must strongly consider monitoring that should happen at the implementation level.
- The monitoring is usually a weak component and is resulting in a poor proposal development and number of obstacles in the implementation and reporting.
- Defining what is needed to ACHIEVE and EVIDENCE of the change is the KEY TO SUCCESS!

RESOURCES AND **ACTIVITES MONITORING** OF PROCESS **IMPACT OUTPUTS** AND CHANGE **OUTCOMES**





IMPORTANCE OF THE MONITORING SYSTEM

This is our average situation focusing on output level:

ACTIVITY	LOGISTICS EVIDENCE	PARTICIPANTS EVIDENCE	OUTPUTS
Training on CV writing	Premises booked Materials produced Refreshments provided	Evidence on selection process List of participants Evaluation forms	Number of successfully completed participants Number of CVs prepared

- However, in order to move further, we must ensure:
 - Follow up on what is happening with target group after the training.
 - Evidence for indicators on the outcome level (i.e. number of employed youth, number of employment applications sent etc.).
- Answers on these questions we must define at the proposal level!









DESIGN OF THE ACTION AT EVALUATION STAGE

COHERENCY (MAX 5)

INTERVENTION LOGIC

OVERALL DESIGN (ACTIVITES, OUTPUTS, RESULTS) LOG FRAME (MAX 5)

LOG FRAME CONTENT

PREPARATION PROCESS FOR LF (BASELINE STUDY) ANALAYSIS (MAX 5)

PROBLEM ANALYSIS

CAPACITIES OF STAKEHOLDERS



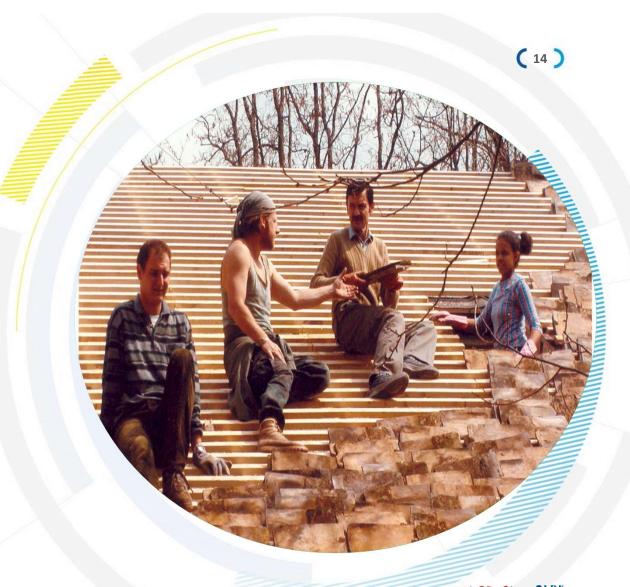






IMPLEMENTATION APPROACH

"Win a moment in front of you!"











IMPLEMENTATION APPROACH (max 5 pages)

MAIN ELEMENTS	CONTENT
METHODS	List and describe main methodology of work (training, home visits, etc.) and means needed for implementation (i.e. equipment, materials etc.)
PREVIOUS ACTIONS	Describe how this action builds on the previous actions (considering evaluation results, recommendations etc.).
LARGER PROGRAMME	In case the action is part of the larger programme, describe linkages, coordination aspects etc.
ORGANISATIONAL STRUCTURE	List the titles of the main positions and description of the roles, qualifications needed etc. No individual names of the team members!
ROLE OF ACTORS	Even probably presented already, provide information how other actors and stakeholders (co-applicants, affilieted entites, target groups, local authorities) will participate in the action, why they have specific roles etc.
MONITORING	Describe monitoring arrangements of the project and follow up actions.
EVALUATION	Evaluation is recommended and can be internal or external. Should be foreseen for actions above EUR 500,000.
VISIBLITY	Check once again the GfA for reminder on requirements.











MAIN WEAKNESSES OF IMPLEMENTATION APPROACH

MAIN ELEMENTS	WEAKNESS
METHODS	Absence of short info/description of methods.
PREVIOUS ACTIONS	Usually not responded.
LARGER PROGRAMME	The same as previous. If not, provide information that action is not part of the larger programme.
ORGANISATIONAL STRUCTURE	Usually, only the list of positions is provided without information on the short job descriptions and requirements. This is important for Budget and calculation of salaries etc.
ROLE OF ACTORS	The role of partners is usually well described but the role of other stakeholders is missing.
MONITORING	Only modest information is provided that monitoring plan will be created.
EVALUATION	Often not foreseen, neither at the internal level.
VISIBLITY	The challenge is to think about visibility outside of the forma visibility requirements.









INDICATIVE ACTION PLAN (max 4 pages)

- Fill in the table enclosed to the format.
- Detail information to be provided for the first 12 months of implementation.
- Provide information on the most probable duration of each activity.
- Do not forget to present co-applicants and affiliated entities.
- Months are referring to the first, second, third etc. months of the project implementation and not the calendar months.

ACTIVITY	MONTH 1	MONTH 2	MONTH 3	MONTH	IMPLEMENTION BODY
PREPARATION					LEAD APPLICANT
EXECUTION					LEAD APPLICANT CO-APPLICANT 1









IMPLEMENTATION APPROACH AT EVALUATION STAGE

ACTION PLAN (MAX 5)

CLEAR AND FEASIBLE

REALISTIC

MONITORING (MAX 5)

EFFECTIVE AND
EFFICIENT
MONITORING
SYSTEM

EVALUATION PLANNED

PARTNERS (MAX 5)

CO-APPLICANTS AND AFFILIATED ENTITIES

INVOLVEMENT AND PARTICIPATION









SUSTAINABILITY

"What would you say today about a project you have implemented 3 years ago?"







MAIN ELEMENTS OF THE SUTAINABILITY SECTION (MAX 3 PAGES)





EXPECTED IMPACT

- Considers a description of the impact of the action on its target group/beneficiaries.
- Qualitative and quantitative data are requested to be presented where possible.
- Impact can consider:
 - Technical
 - Economic
 - Social
 - Policy (i.e. improved legislation etc.)









The future of elderly care: It's not about ageing, it's about living.

EXPECTED IMPACT

- Please, consider the impact of the word "expected" in this section.
- Do not just copy/paste data from the description section.
- Impact means long term effects of changes. Therefore, this is also an opportunity to provide your view of perspective in relation to the target group/beneficiaries.









RISK ANALYSIS

- In this section you are requested to provide several mutually connected information. Therefore, you can play with the structure of information, graphics, tables etc.
- Risk analysis relates to actions (work packages, activities).

ACTION	RISK	MITIGATION MEASURES - CONTINGENCY PLAN		
Training for youth	Lack of applications for training attendance	Extension of application process	Rescheduling	









4 TYPES OF SUSTAINABILITY

- How the action will be sustainable after completion? Please note, there are monitoring actions of the grant contracts after their completion as well.
- Follow-up activities, built-in strategies, ownership, communication plan etc. are just some of the examples presented in the form which requires division of information per 4 categories:
- **a.** Financial financing follow-up, funds for operating and maintaining costs (i.e. for purchased equipment, renovated premises, continuation of the home visits to elderly).
- **b.** Institutional structures allowing further life of project results (i.e. established centre for youth support, CSO capacity building point).
- **c. Policy** i.e. improved legislation, codes of conduct etc.
- d. Environmental please, be creative! Avoid saying you will use less paper.









DISSEMINATION PLAN

- Describe the dissemination plan and possibilities for replication.
- Describe possibilities for multiplier effects.
- Use the following guiding questions:
 - Which information is important to disseminate? i.e. new service established and available for replication in other communities.
 - How you can disseminate information? i.e. presentation, promo campaign etc.
 - *To whom?* i.e. local public institutions, CSOs, target group etc.









SUSTAINABILITY AT EVALUATION STAGE

IMPACT (MAX 5)

TARGET GROUP

MULTIPLIER EFFECTS (MAX 5)

REPLICATION EXTENSION KNOWLADGE SHARING SUSTAINABLE RESULTS (MAX 5)

FINANCIALLY
INSTITUTIONALLY
POLICY
ENVIRONMENTALLY









BUDGET

Types of costs and their presentation in the application form



QUOTEHD.COM

David Barna









OVERALL APPROACH TO BUDGET DEVELOPMENT

- Review Guidelines for Applicants.
- 2. Review the Description of the Action primarily activities.
- 3. Check understanding of the budget-related rules and requirements by the Project Team (i.e. **Annex K** Guidelines for Simplified cost options).
- 4. Budget is practically a description of activities transferred into costs.
- 5. Budget is **not a list of wishes!**
- 6. Only **eligible costs** will be calculated (Check GfA for a List of ineligible costs).
- 7. Calculate also the amount of costs that might occur but can't be presented in the budget (ineligible costs).
- 8. Present **net value** of costs (without VAT, Annex N Guide on VAT exemption) except in case of **salaries and honorariums** to physical persons.







MAIN ELEMENTS OF THE BUDGET FORM

BUDGET

JUSTIFICATION

EXPECTED
SOURCES OF
FUNDING AND
SUMMARY OF
ESTIMATED COSTS







WORKING SHEET 1 – BUDGET OF THE ACTION

- List of project/action costs per budget headings:
 - 1. Human Resources
 - 2. Travel
 - 3. Equipment and supplies
 - 4. Local office
 - 5. Other costs, services
 - 6. Subtotal direct eligible costs
 - will be presented more detail

Presentation of costs:

- Per types
- Cost per unit
- Number of units
- **Unit value**
- Total cost
- Costs should be presented with two decimals (i.e. EUR 270,20)
- Excel formulas should be used in calculation









1. HUMAN RESOURCES

- This budget heading is mainly dedicated to the costs of the staff assigned to work on the action on behalf of the organisation/institution – working permanently or over a period of time:
 - Management
 - Coordination
 - Administration
 - Technical staff providing continuous service (i.e. social worker, lawyer etc.)
- Short term staff or staff for particular activities with limited duration should be presented under 5. Other costs, services (i.e. Trainer for implementation of Training on CV development).
- Per-diems for missions/travels are also calculated here.









1. HUMAN RESOURCES

1. Human Resources ¹⁴				
1.1 Salaries (gross salaries including social security charges and other related costs, local staff) ⁴				
1.1.1 Technical	Per month			
1.1.1.1. Project Manager (100%)	Per month	24	1.000,0	24.000,00
1.1.2 Administrative/ support staff	Per month			
1.1.2.1. Project Assistant <mark>(50%)</mark>	Per month	12	<mark>500,</mark> 0	6.000,00
 1.2 Salaries (gross salaries including social security charges and other related costs, expat/int. staff) 1.3 Per diems for missions/travel⁵ 	Per month	Works 50% o time in units t		The actual amount of salary for 100% work
1.3.1 Abroad (staff assigned to the Action)	Per diem	monuis.		time.
1.3.2 Local (staff assigned to the Action)	Per diem			
1.3.3 Seminar/conference participants	Per diem			
Subtotal Human Resources				







- Travel costs should include the following information:
 - Travel destination
 - Transportation info (car, vehicle, bus, air-plane...)
 - Purpose (connection with particular activity)
 - Travellers (number, role in the project)
 - Calculation of costs (per flight, per km, price of the ticket)
- In the case of contracting transportation services, this shows be clearly indicated.
- Travel can include international and local.
- Use of personal cars (official and private) is eligible a requires a detailed reporting system for the calculation of cos
- Responses on all details mentioned should be provided in t...

 Justification of the Budget!

2. TRAVEL









3. EQUIPMENT AND SUPPLIES

- This budget heading includes:
 - Purchase or rent o vehicles **not** transportation service!
 - Furniture, compute equipment
 - Machines, tools...
 - Spare parts/equipment for machines, tools
 - Other (related and specified)
- Group supply in order to make the purchase easier.
- When defining the budget, think from the perspective of the tendering process, not a single shop purchase.













4. LOCAL OFFICE

- This budget heading is dedicated to operative costs of the local office dedicated to the project management and includes:
 - Vehicle costs
 - Office rent
 - Consumables office supplies
 - Other services (communication, heating, maintenance)
- Workshop supplies or i.e. supplies for fieldwork with the target group should be specified under Budget Heading 3.
- Proper documentation should be ensured when renting office premises from individuals (private owners).











5. OTHER COSTS, SERVICES

- Usually the longest heading and is related to direct implementation of activities.
- Missing often info on the relation between cost and activity. Please, present relations, calculations and sources of information on prices in Justification of the Budget.
- Clearly indicate the number and title (or shortened title) of activity in the budget.
- You can also group costs around activities for easier review (i.e. organisation of the workshop, provision of home-care service, research activities etc.).









5. OTHER COSTS, SERVICES

5.7 Costs of conferences/seminars9 5.7.1. Capacity building of community professionals This can also be (activity 2.1.2.) presented per day. 5.7.1.1. Training sessions: Community based services (2.1.2.1.) Per 5.7.1.1.1. Trainer/Expert (5 w/d @per expert) contract 1.250,00 1.250,00 5.7.1.1.2. Refreshment costs (coffee, water/juice, Per lunch) - 5 EUR per 60 persons 60 300,00 5,00 person







6. OTHER

- Other costs that can't be presented within other BHs (mainly costs related to works, installations etc.).
- Secondary procurement of the works and specific services great challenge due to lack of technical knowledge.
- To be careful where works are happening (ownership, sustainability etc.).

6. Other				
6.1 Procurement of greenhouses	Greenho uses	2	1000	2000
6.2 Material for planting in the greenhouse for agriculture	Seedling s	700	1	700











BUDGET HEADINGS 7. – 13.

Per day

- 7. Subtotal **direct eligible costs** of the Action (1-6)
- 8. **Indirect** costs (**maximum 7%** of 7, subtotal of direct eligible costs of the Action)
- 9. **Total eligible** costs of the Action, excluding reserve and volunteers' work (7+8)
- 10.1 Provision for contingency reserve (maximum 5% of 7, subtotal of direct eligible costs of the Action)
- 10.2 Volunteers' work
- 11. **Total eligible** costs (9+10)
- 12. Taxes
 - Contributions in kind
- 13. Total accepted costs of the Action (11+12)



WORKING SHEET 2 – JUSTIFICATION OF THE BUDGET

CLARIFICATION OF THE JUSTIFICATION OF THE ESTIMATED COSTS BUDGET ITEMS Information for each budget line/cost and Information on how the cost is calculated (real costs or based on connection with the particular simplified cost option). activity or action implementation. Budget line 3.2.1. Purchase of 10 PCs for The price is calculated based on the online market research equipping of the Youth Centre (activity conducted (PC ltd, Your Computer ltd, Office equipment ltd). The 2.2.1.) average price per 1 PC is 500 EUR without VAT. Budget line 5.7.1. Refreshment costs for Refreshment costs are calculated for 15 participants and including two coffee breaks (one coffee break = 1 EUR per participant), one lunch Workshop on CV development (activity meal and water - 5 EUR per participant. In total, price per one 2.2.2.) workshop day per one participant is 7 EUR x 5 workshop days x 15 participants. The price presents the average market offer from Hotel X, Congress Centre Y and Community Hub services.









WORKING SHEET 3 – SOURCES OF FUNDING AND SUMMARY

- Provides summary information on the Budget of the Action.
- It should be connected with Working sheet 1 in terms of formulas.
- Co-financing sources can be changed from those envisaged at the application stage and reported in the Final Report (i.e. in case of a new donor awarded support to project implementation).

		EUR	%
Expected source	es of funding		
EU/EDF contribu	tion sought in this application (A)		
,			
CO-FINANCING (1+2+3+4) (B)		
1. Other contribu	tions (Applicant, other Donors etc)		
Name	Conditions		
			•
2. Revenue from			
	applicable and allowed by the guidelines:		1
3. In-kind contrib			
4. Volunteers' wo	rk ⁸		
			1
Expected TOTAL (CONTRIBUTIONS (A)+(B)		
		_	
Estimated Costs		1	
E II I LEGENI	FLICIPLE COCTO 2 (C)		1
	ELIGIBLE COSTS ² (C)		
EU/EDF contribution	n expressed as a percentage of total eligible costs 4 (A/C x 100)		
	applicable and allowed by the guidelines:		1
Taxes/In-kind cor	ntributions 3		
Catinophed TOTAL	ACCEPTED COCTC 3 (D)		1
	ACCEPTED COSTS ³ (D)		
EU/EDF contribution	n expressed as a percentage of total accepted costs ⁴ (A/D x 100)		





BUDGET AT EVALUATION STAGE



APPROPRIATELY REFLECTED IN THE BUDGET RATIO (MAX 5*2)

ESTIMATED COSTS AND EXPECTED RESULTS







EXPERIENCE

"The only source of knowledge is experience"

Albert Einstein











EXPERIENCE and registration in **PADOR**

- The section on Experience requires a detailed presentation of:
 - Experience in similar actions in the past 3 years managed by LA, CA and AF max 1 page per action.
 - Experience in other actions in the past 3 years managed by LA, CA and AF max 1 pager per action and max 10 actions.
- Registration in PADOR for this Call is obligatory! If not yet, register ASAP!
- The experience and capacities are an important part of the evaluation process!!!











FINANCIAL AND OPERATIONAL CAPACITY – EVALUATION STAGE

Section	Maximum Score
1. Financial and operational capacity	20
1.1. Do the applicants and, if applicable, their affiliated entity(ies) have sufficient in-house experience of project management?	5
1.2. Do the applicants and, if applicable, their affiliated entity(ies) have sufficient technical in-house expertise (especially knowledge of the issues to be addressed)?	5
1.3. Do the applicants and, if applicable, their affiliated entity(ies) have sufficient management in-house capacity (including staff, equipment and ability to handle the budget for the action)?	5
1.4Does the lead applicant have stable and sufficient sources of finance and does its turnover/annual budget indicate a capacity to deal with a grant of the size requested under the call?	5









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