

Erasmus+ CBHE Project CHAIN - 101082963

Cooperation for Holistic Agriculture Innovation Nests in Sub-Saharan Africa

Seminar on writing project proposals for international donors

Monday 21.10.2024 from 10am CET

Project planning: differentiation between business and social projects development, problem tree, solution tree, identifying target groups and beneficiaries, project aim and objectives.

Friday 25.10.2024 from 10am CET

Project description preparation: background, environment, network, action plan, outputs and outcomes, summary.

Monday 4.11.2024 from 10am CET

Project budget and presentation: quantifying project activities, planning of resources needed, project idea presentations.

Zoom link for the online meetings:

https://hswt.zoom.us/j/97799640333

Meeting ID: 977 9964 0333

Please check before the CET time!

Trainer:

Dragan Brković
Project Coordinator
"Technology and
Transfer Pact"

University of Applied Sciences Weihenstephan - Triesdorf























Seminar on writing project proposals for international donors

Cooperation for Holistic Agriculture Innovation Nests in Sub-Saharan Africa (CHAIN)

Erasmus+ CBHE Project CHAIN - 101082963

Dragan Brković

Online - Triesdorf, 21.10.2024.



Outline – three sessions Seminar

21.10.2024 10-12 CET, topic: Project planning: differentiation between business and social projects development, problem tree, solution tree, identifying target groups and beneficiaries, project aim and objectives;

25.10.2024 10-12 CET, topic: Project description preparation: background, environment, network, action plan, outputs and outcomes, summary; What international donors want to fund?

4.11.2024 10-12 CET, topic: Project budget and presentation: quantifying project activities, planning of resources needed, project idea presentations. Who is your donor and what he requests from documents?



HSWT University Network Africa (excluding small projects)





Technology & Transfer Pact (GIZ, BMZ)



African-Bavarian Alliance (StK)



CHAIN, MASSTER (Erasmus +)

BASIS,

MAINSTREAM (IAM), CaReFoAfrica (IAM), ENHANCE (2+2), Agroforestry (DFG) FAMFISK (StK), African-Bavarian Alliance 2.0 (StK), Green Futures (BMEL)

2018 2019 2020 2021 2022 2023 2024 2025

Postgraduate Course
Food Chains in Agriculture (GIZ, BMZ)













- What does the term "project" mean to you?
 How would you explain to someone who knows nothing about projects, what is "a project"?
- Which type of projects you differentiate?



Business projects



Project as "any temporary endeavor with a definite beginning and end, undertook to create an unique product or service."

-\@\-

Social projects

Project as "any temporary endeavor with a definite beginning and end, undertook to create a social change."





Is the term "project" percieved as something **positive** or something **negative** in your community? Can you explain why is it so?

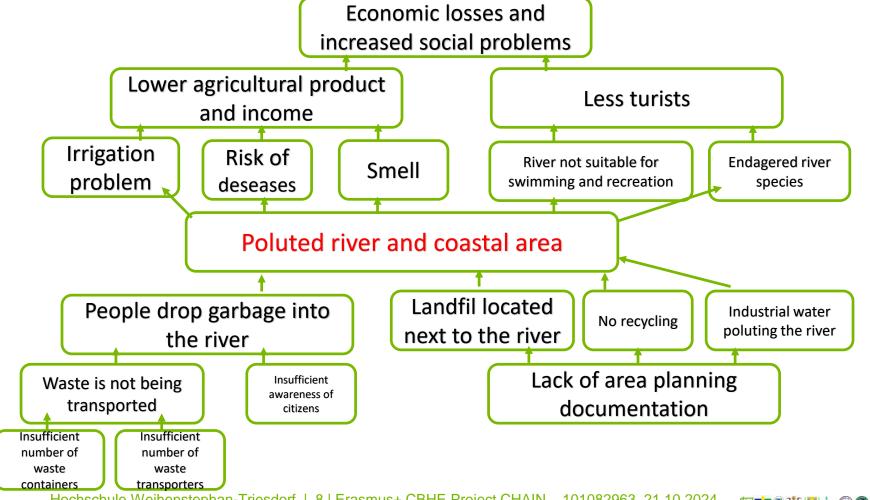
Problems tree

What is the key problem that you want to address with your project?

What are the causes of this problem?

Which consequences/effects are coming from this problem?





Problems tree

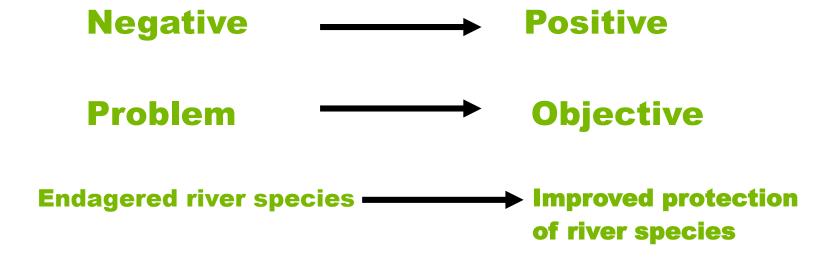
What is the key problem that you want to address with your project?

What are the causes of this problem?

Which consequences/effects are coming from this problem?



- Once you developed problems tree, analyse the negative aspects.
- Try to reshape the situation/aspects from negative to positive.



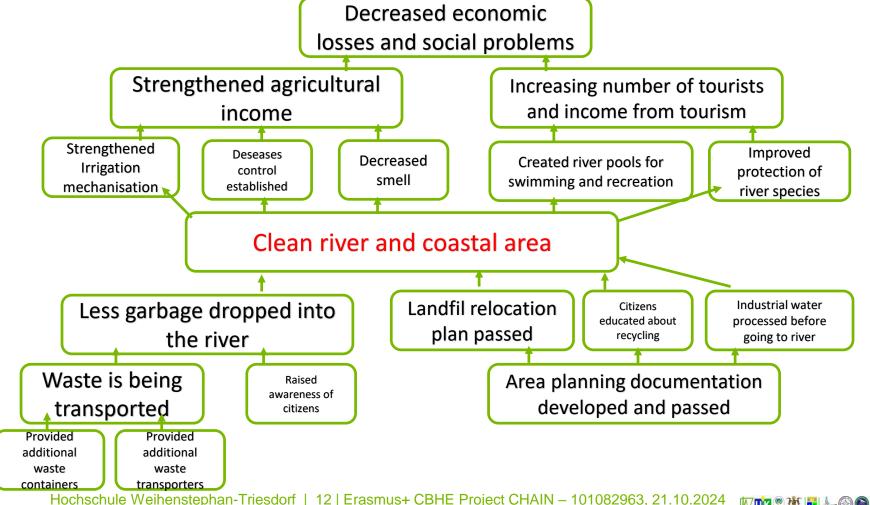


Solutions tree

What is the main objective that you want to achieve with your project?

What are the causes for choosing this objective?

Which positive outcomes/effects/impacts are going to be achieved if this objective is realized?



Solutions tree

What is the main objective that you want to achieve with your project?

What are the causes for choosing this objective?

Which positive outcomes/effects/impacts are going to be achieved if this objective is realized?



Who are your target groups and beneficiaries?
How would you explain to someone who knows nothing about your project who will benefit from its results and outcomes?

Target groups and beneficiaries

	Target Groups	Beneficiaries
Identification	Population directly addressed through the project, involved in activities, and without whome, the project would not be possible.	Population not directly participating in the project, but it is expected to have benefit from the project.
Description	Quantify and describe the target group Explain their needs and constraints Explain their involvement in the project Explain method of selection	Quantify and describe the beneficiaries Explain their needs and constraints





What is main objective of your project?

State 2-3 specific objectives for your project.



Aim (General objective) of CHAIN

Support modernization of agricultural education in Togo, Nigeria and Kenya by fostering a more holistic and human-centred approach to agricultural education, training and innovation. Holistic approach to agricultural education sets the ground for intersectoral optimization of resources enabling sustainable employment and growth, through involvement of interdisciplinary teams, while human centred approach to agricultural education invigorates innovation potentials in each involved actor thus contributing to fully extorted universities potentials in terms of "education value chains" whereby agriculture stakeholders enhance the ways people and organisations interact within an institution, country or a region. Through promotion of participatory learning, the project invites co-creation of outputs and outcomes by the student body



Specific objectives CHAIN

- SO1 To develop a master program in Food Value Chain (FVC) at 6 SSA beneficiary HEIs in the period of 18 months (including accreditation process). The innovative program is multidiscipline and prone to innovation considerations around the FVC which is highly relevant to students' uptake, labour market and education skills gap and sustainable employment.
- SO2 To build capacity of 108 teachers at 6 partner HEIs to use and further promote learning methods and use of teaching methodology prone to entrepreneurial thinking and innovation, with emphasis on e-learning and digital tools over the 9 months period of time.
- SO3 To establish 6 Collaborative Holistic Agriculture Innovation Nests (CHAINs) at partner HEIs in cooperation with private sector and offer support to innovation initiatives of students, farmers, and entrepreneurs in 27 months period.



Discussion

Questions?











Applied Sciences







Thank you for attention!

See you on Friday, same link.

Dragan Brković, Project Coordinator "Technology and Transfer Pact" (TAP),
Project Coordinator Building Capacity For Climate Resilient Food Systems In Africa (CaReFoAfrica)
Project Coordinator Mobility 4 Agricultural International Networks Supporting Thematic Resilience
and Enhancing Adaptation and Mitigation" (MAINSTREAM)

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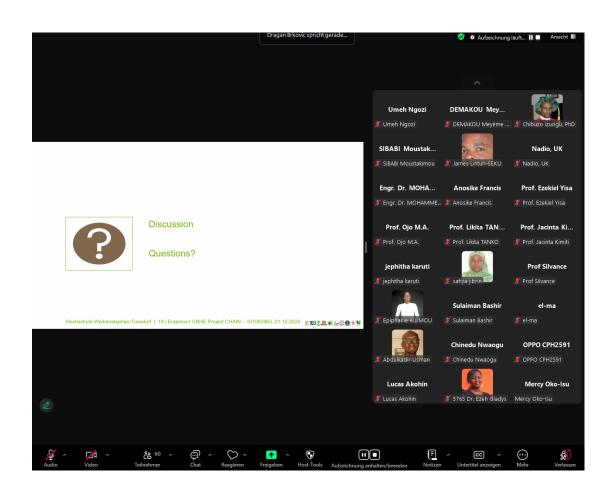
Seminar 21.10.2024 - Pictures+Participant List

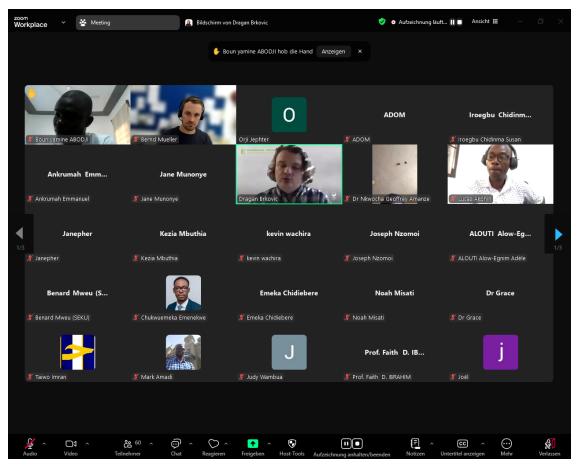
List of participants - project CHAIN - Project Planning Workshop October / November 2024

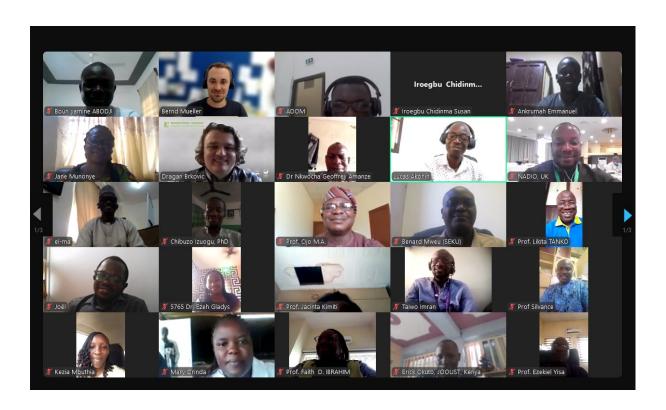
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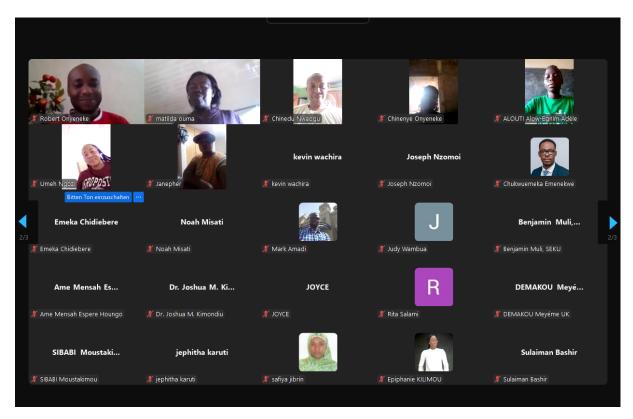
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Problems tree

Consequences/ Effects	
Key problem	
Causes	

Solutions tree

Positive outcomes/ Effects		
Objective		
Causes		

TARGET GROUPS

sdr	For each TG, use the same criteria for their presentation: TG1: Quantitative/qualitative description Needs/constraints How your project addresses their needs/constraints Method of selection
Target groups	
L	
Beneficiaries	For each beneficiary, use the same criteria for their presentation: BEN1: Quantitative/qualitative description Needs/constraints How your project addresses their needs/constraints



















2. Seminar on writing project proposals for international donors

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Dragan Brković

Online - Triesdorf, 25.10.2024.



Outline – three sessions Seminar

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Summary of first session results

- Creation of Problems tree
- Creation of Solutions tree
- Identification and description of project target group
- Identification and description of project beneficiaries
- Forming main objective of the project (aim or general objective)
- Forming 2-3 specific objectives of the project



HSWT University Network Africa (excluding small projects)





Technology & Transfer Pact (GIZ, BMZ)



African-Bavarian Alliance (StK)



CHAIN, MASSTER (Erasmus +)

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2018 2019 2020 2021 2022 2023 2024 2025













What is good to have prepared for a Project







Education

Professional Experience





Budget

Project Description

- Summary
- Project Status + Project Goals
- Project environment
- Action Plan
- Networking

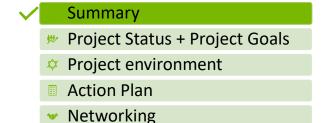
Curriculum Vitae - CV



Project Description



Summary

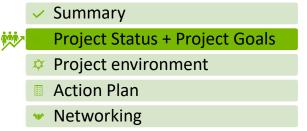


In the summary, please first shortly describe the core of your project idea.

- As precise as possible
- Key actions
- Outcomes
- Scope



Project Status + Project Goals



- Identify project objectives and how they will be achieved.

- Realistic projected outcomes (e.g. contribution to employment, development of sector, productivity, species diversity, cultural inheritance, gender equality, youth promotion, practical education) for the selected region at the end of the funding period and beyond.
- Describe what is current status of your project.



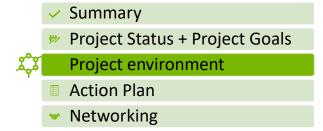


What are contribution to employment, development of sector, productivity, species diversity, cultural inheritance, gender equality, youth promotion, practical education of your project?

What is current status of your project, did you start with implementation, did you do preliminary research, stakeholder analysis?



Project environment



- Brief environmental analysis of natural, economical and sociocultural implications of the project.
- Clear description of the proposed solution for the defined problems and opportunities.
- Realistic and quantitive assessment of risks and outcomes.
- Proposed risk minimization.
- Relevance of the problem
 - Regional context/Global context
 - Climate change, resilience, gender, youth employment, transformation of agri-food, food value webs...





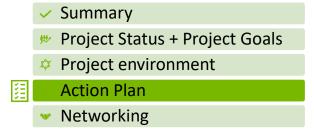
What is background situation (socio-economic, environmental, political, technological...) at time of the start? (1 page)

Write clearly how this environmental analysis of natural, economical and socio-cultural factors will be tackled by project activities? (1 page)

Even if your project is targeted for one region, give connection to country need and relevant strategic documents it is tackling! (1 page)



Action Plan



- Step-by-step action plan and corresponding milestones
- Define which activities have to be financed in order to achieve project goals.
- Technical feasibility
- Financial feasibility
- Step-by-step timeline, milestones, needs for success





Develop step-by-step action plan and corresponding milestones for every specific objective that you have in the project. Identify 3-10 tasks/activities for each of the specific objectives.

Group this activities to 1-2 Work packages (WP) for each of the specific objectives. Add additional WPs for general things, Preparation, Management, Dissemination.





What are the activities which will make realization of project objectives?

Name tasks that needs to be realized in order to realize activities.

Activities I - CHAIN:

T2.3) Consultative group meetings with farmers, business

WP.1: Preparatory activities	sector and public administration
T1.1) Creation of virtual project office (VPO) and	T2.4) Peer -review of draft master program and finalization
implementation instruments	T2.5) Master curricula accreditation
T1.2) Partner kick off meeting	T2.6) Enrolment of first generation of students in new master
T1.3) Project implementation and financial management training	program at 6 partner HEIs
T1.4) Development of M&E instruments and instructions	WP.3: Innovation of learning methods & teaching
T1.5) M&E training for project team	methodology
T1.6) Update assessment of teaching methodology training needs	T3.1) Training of partner staff on adult learning and student- centered teaching
T1.7) Analysis of holistic agriculture (HA) innovation and business	T3.2) Training of partner staff on e-learning and use of digital tools in teaching and learning
T1.8) Creation of project website and social networks profiles	T3.3) Training of partner staff on reflective thinking and self-learning methods
WP.2: Curricula innovation	T3.4) Creation of teacher toolkit on teaching methodology
T2.1) Introduction training on HA and food value chain (FVC)	conducive to entrepreneurial thinking and innovation creation
master curricula	T3.5) Training of partner staff on student hackatons
T2.2) FVC Master program development workshops	

Activities II - CHAIN:

WP.4: Creation of C(ollaborative) H(olistic) A(griculture) I(nnovation) N(ests)

- T4.1) Introduction webinar for partner staff, students, farmers, business D5.1) Creation of CHAIN newsletter community and policy makers on innovation in HA and FVC
- T4.2) Development workshops on establishing C.H.A.I.N.
- T4.3) Establishing CHAIN at partner HEIs
- T4.4) ToT on writing project proposals for international donors
- T4.5) Innovation crash-courses creation
- T4.6) Development workshops on standing innovation support programme focusing on food security, climate change, reduction of hunger, farm data management, utilization of donor funds) for innovators to be offered/delivered at CHAIN
- T4.7) Creation of video introduction to CHAIN at 6 partner HEIs
- T4.8) Innovation crash-courses for students, farmers and businesses
- T4.9) Implementation of standing innovation programmes / standardized set of support services for innovators (students, farmers, entrepreneurs and business community)
- T4.10) Organization of student hackatons at 6 partner HEIs
- T4.11) Creation of e-Manual on organizing student hackatons as a non-formal entrepreneurial learning and employability activity

WP.5: Communication, Dissemination and Impact

- T5.2) Hosting of internal dissemination events
- T5.3) Regular updates of project and partner websites and social networks
- T5.4) Media promotion and guest appearance activities
- T5.5) Signing of agreement among partner HEIs on cooperation in HA innovation and entrepreneurship
- T5.6) Signing of cooperation agreements with business sector entities on organization of student hackatons
- T5.7) National CHAIN diffusion conferences

WP.6 - Project management and quality control

- T6.1) Regular monthly coordination virtual meetings and updating of Gantt chart
- T6.2) M&E activities of management, WPs, results, events and CDI
- T6.3) Internal Financial verification
- T6.4) Annual progress evaluation of the project
- T6.5) External evaluation





Results of each activity/task is output or outcome of the project.

This will be your deliverables and milestones of the project and only when you realized your activity you will have your results.





What are the project outputs (deliverables) that show project progress?

To whome and when you will deliver those outputs (deliverables)?

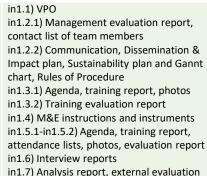
Outputs I – CHAIN:

WF.1. Freparatory activities	
D1.1) VPO set up and operational	
D1.2) Set of implementation docume	e
D1.3) Training and evaluation report	
project implementation and financia	ı
management	
D1.4) A set of M&E instruments and	
instructions	
D1.5) Training and evaluation report	S
M&E	
D1.6) Update needs assessment rep	c
on teaching methodology	
D1.7) Analysis report of HA innovation	0
and business transformation potent	į
partner HEIs	

WP 1: Preparatory activities

in1.1) Partner folders available at VPO in1.2.1) 7 project teams created (Institutional coordinators, ents M&E team, Financial team, 4WP teams) with participation s on min. 20% female staff in1.2.2) 4 Implementation tools created (Communication, Dissemination & Impact plan, Sustainability plan and Gannt chart. Rules of Procedure) in1.3.1) Number of trained partner staff (24), min 20%

s on women in1.3.2) 90% of staff find the training useful and relevant in1.4) 1 set of M&E tools consisting of instructions and instruments in1.5.1) Number of trained partner staff (18), min 20% ial at women report in1.5.2) 90% of staff find the training useful and relevant in1.8.1-in1.8.2) Website, CDI evaluation in1.6) Number of interviewed teachers (60), min 20% women report in 1.7) Number of partner HEIs involved in survey (6) in.1.8.1) One website operational in1.8.2) 85% of visitors find the website as informative and user friendly



Assumption: General epidemiological situation will allow for P2P contact and implementation of student practice and placements on farms and training delivery. Assumption is also that in the case of traveling restrictions, the training sessions will be done virtually with even quality; Assumption: Specific equipment subject to procurement within the project, will be available

Assumption: Teaching staff willing to participate

in update needs assessment survey;

on the markets of partner countries;

WP.2: Curricula innovation D2.1) Training and evaluation report on holistic agriculture (HA) and FVC master program D2.3) Feedback from consultative group meetings D2.4) Feedback from peer-review

D2.5) 6 accreditation certificates

D2.6) 6 partner HEIs enrolled 120

students in new master program

D1.8) Project website and social

networks profiles

produce expected result in2.2.4) Number of partner HEIs prepared draft master curricula for peer-review in2.3.1) Number of consultative meetings (6) in2.3.2) Number of participants (72), min 20% women in2.4) Number of peer-reviews (6)

in2.1.1) Number of teaching staff (24), min 20% women

in2.2.3) 80% of participants find the workshops likely to

in2.1.1-in2.1.2) Agenda, training report, attendance lists, photos, evaluation report in2.3.1-in2.3.2) Consultative meetings reports, attendance lists, photos in2.4) Peer-review reports in2.5) Accreditation certificates in 2.6.1-in 2.6.2) Evidence of enrolled students grows as FVC occupations remain high-

Assumption: National accreditation authorities will process accreditation requests in time and with no delay.

Assumption: Interest of students completing

bachelor studies to enrol master program in FVC

demanded at the labour market. in 2.5) Number of partner HEIs accredited master curriculum (6) Assumption: Necessary equipment and internet in 2.6.1) Number of partner HEIs enrolling students (6) connection will be available to training and in2.6.2) Number of enrolled students (120), min 20% women workshops participants, allowing them to participate in virtual capacity building activities.

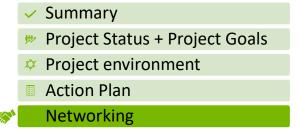
Outputs II – CHAIN:

WP.3: Innovation of learning methods & teaching methodology D3.1) Training of partner staff on adult	in3.1.1) Number of teaching staff (36), min 20% women in3.1.2) 90% of participants find the training useful and relevant in3.2.1) Number of teaching staff (36), min 20% women	in3.1.1-in3.3.2) Agenda, training report, attendance lists, photos, evaluation report in3.4.1) Toolkits	Assumption: Interest business sector to
learning and student-centered teaching	in3.2.2) 90% of participants find the training useful and relevant	in3.4.2-in3.4.3) CDI evaluation report	cooperate with HEIs
D3.2) Training and evaluation report on e-	in3.3.1) Number of teaching staff (36), min 20% women	in3.5.1-in3.5.2) Agendas, training reports,	and students in the
learning and use of digital tools in teaching	in3.3.2) 90% of participants find the training useful and relevant	attendance lists, photos, evaluation reports	field of innovations
and learning	in3.4.1) Toolkit in 2 languages		keeps being strong.
D3.3) Training and evaluation report on	in3.4.2) Number of teaching staff received the toolkit (180)		
reflective thinking and self-learning methods	in3.4.3) 80% of teachers find the toolkit useful and relevant		
D3.4) Published teacher training toolkit	in3.5.1) Number of teaching staff (48), including students (12), min 20% women		
D3.5) Training and evaluation report on	in3.5.2) 90% of participants find the training useful and relevant		
student hackatons			Assumption: Universit
	in4.1.1) Number of participants (72), min 20% women	in4.1.1) Agendas, training reports, attendance lists,	management at each
WP.4: Creation of C(ollaborative) H(olistic)	in4.1.2) 90% of participants find the webinar useful and relevant	photos, evaluation reports	African partner HEI w
A(griculture) I(nnovation) N(ests)	in4.2) Number of C.H.A.I.N.s (6)	in4.2) Annual partner HEIs reports	allocate appropriate
D4.1) Webinar and evaluation report on	in4.3.1) Number of ToT trainers (12)	in4.3.1 - in4.4.2) Agenda, training report,	space, staff and
innovation in HA and FVC	in4.3.2) 90% of participants find the training useful and relevant	attendance list, photos, evaluation report	resources for C.H.A.I.I
D4.2) C.H.A.I.N. founded at 6 partner HEIs	in4.4.1) Number of courses (4)	in4.5.1) Annual partner HEIs reports	nest
D4.3) ToT training report	in4.4.2) Positive feedback from learners about the quality and relevance of courses; in4.5.1)	in4.5.2) Evaluation report	
D4.4) 4 crash-courses	Number of workshops (3)	in4.5.3) Annual C.H.A.I.N. nest reports	
D4.5) standing innovation support	in4.5.2) Number of participants from 6 partner HEIs (36), min 20% women	in4.6.1-in4.6.3) Videos, google, result evaluation	
programme for innovators developed at 6	in4.5.3) Number of topics supported (4)	report	
partner HEIs	in4.6.1) Videos posted at partner websites and social networks	in4.7.1-in4.7.3)	
D4.6) 6 videos	in4.6.2) Videos reached min. 10,000 views	Agendas, training reports, attendance lists, photos,	
D4.7) Crash courses delivery reports	4.6.3) 90% of respondents find the video useful and illustrative	evaluation reports	
D4.8) Structured innovators support	in4.7.1) Number of crash courses (16)	in4.8.1-in4.8.3) Structured innovators support	
provision CHAIN report	in4.7.2) Number of attendees (480), including farmers (90), SMEs (120), innovators (120)	provision CHAIN report	
D4.9) Student hackatons at 6 partner HEIs	in4.7.3) 90% of attendees find the courses useful and relevant; in4.8.1) Number of supported	in4.9.2) Hackaton reports, attendance lists, photos,	
D4.10) e-Manual on organizing student	innovators (60), min 20% women	evaluation reports	
hackatons	in4.8.2) 90% of innovators find the support relevant	in4.10.1-in4.10.3)	
	in4.9.1) Number of HEIs organizing hackatons (6)	e-Manuals, CDI evaluation report	
	in4.9.2) Number of businesses in hackaton jury (12)		
	in4.9.3) 90% of students and businesses involved find the hackatons useful for better student		
	employability		
	in4.10.1) e-Manual in 3 languages		
	in4.10.2) Number of teaching staff received the e-Manual (180)		
	in4.10.3) 70% of teachers find the Manual useful and relevant		

Outputs III – CHAIN:

WP.5: Communication, Dissemination and Impact D5.1) 3 newsletters D5.2) Internal dissemination events D5.3) CDI evaluation report D5.4) Press-clipping report D5.5) Network of C.H.A.I.N.s T5.6) 18 Cooperation agreements T5.7) 3 national conferences	in5.1.1) Number of newsletters (3) in5.1.2) 85% of respondents find newsletter useful and relevant in5.2.1) Number of diss. events (6) in5.2.2) Number of teaching, non-teaching staff and students informed about project (900) in5.3.1) Min. 2 pieces of information posted monthly on project website and social networks in5.3.2) Number of social network followers (10,000) in5.4.1) Number of media articles (60) in5.4.2) Number of media guest appearances (6) in5.4.3) Positive media reporting about project in5.5.1) Number of C.H.A.I.N.s in the network (6) in5.6) Number of signed cooperation agreements (18) in5.7.1) Number of conferences (3)	in5.1.1-in5.1.2) Website, CDI evaluation report in5.2.1-in5.2.2) Activity report, photos in5.3.1-in5.3.2) CDI evaluation report in 5.4.1-in5.4.3) Press-clipping report, CDI evaluation report in5.5-in5.6) Cooperation agreements, External evaluation report in5.7.1-in5.7.2) Attendance lists, photos	
WP.6 – Project management and quality control D6.1) Monthly Coordination reports D6.2) Quarterly M&E reports D6.3) Bi-annual internal verification certificates D6.4) 3 Annual progress reports D6.5) External evaluation report	in5.7.2) Number of participants, live and virtual (480) in6.1.1) Number of monthly project management meetings (36) in6.1.2) 80% of Institutional coordinators find overall project management inclusive and effective in6.2.1) Number of evaluation reports of activities, results and events (60) in6.2.2) % of respondents completing the quality form (60%) in6.3) 6 bi-annual verification cycles carried out in6.4.1) Number of progress reports (3) in6.4.2) Evaluated categories (activities, results and events) in6.5.1) Number of interviewed interlocutors students, teaching and non-teaching staff, stakeholders (30), min 20% women in6.5.2) Report presented findings on relevance, coherence, effectiveness and efficiency, and impact likely to be achieved upon the completion of the project	in6.1.1-in6.1.2) Agendas, training reports, attendance lists, photos, evaluation reports in6.2.1-in6.2.2) External evaluation report in6.3) Management evaluation report and internal verification certificates in6.4.1-in6.4.2) Progress reports in6.5.1-in6.5.2) External evaluation report	

Networking



- Summary of who will get involved in implementation
- Already existing or foreseen partnerships (private sector, governmental institutions, farmer organisations, research and education institutions, NGOs etc.)
- How the partnerships contribute to the success of the project;
 description of the different stakeholder's roles
- Propose who could be additional partners for implementation of project on ground.
- Quality not quantity crucial



Who will get involved in implementation of the project (who is consortium)?

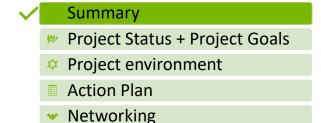


Who are main stakeholders in the sector?

Already existing or foreseen partnerships (private sector, governmental institutions, farmer organisations, research and education institutions, NGOs etc.).



Summary



In the summary, please first shortly describe the core of your project idea.

- As precise as possible
- Key actions
- Outcomes
- Scope





Write summary of your project as precise as possible on 500 characters. You have to write key actions, outcomes and scope supported by quantified key figures related to target groups and beneficiaries.

What donor wants to finance? High quality project proposals.







Education

Professional Experience



Project Description

- Summary
- Project Status + Project Goals
- Project environment
- Action Plan
- Networking



Budget



Discussion

Questions?



















Thank you for attention!

See you on Monday 4.11.2024., same link, at 10:00 CET.

Dragan Brković, Project Coordinator "Technology and Transfer Pact" (TAP),
Project Coordinator Building Capacity For Climate Resilient Food Systems In Africa (CaReFoAfrica)
Project Coordinator Mobility 4 Agricultural International Networks Supporting Thematic Resilience
and Enhancing Adaptation and Mitigation" (MAINSTREAM)

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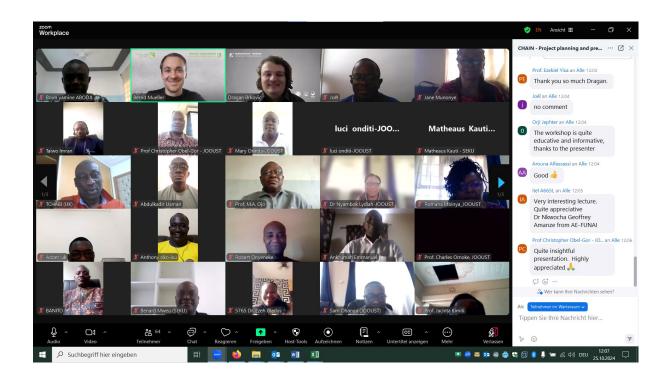
Seminar 25.10.2024 - Pictures+Participant List

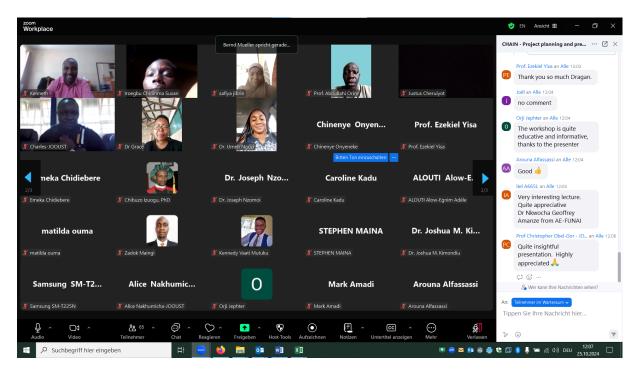
List of participants - project CHAIN - Project Planning Workshop October / November 2024

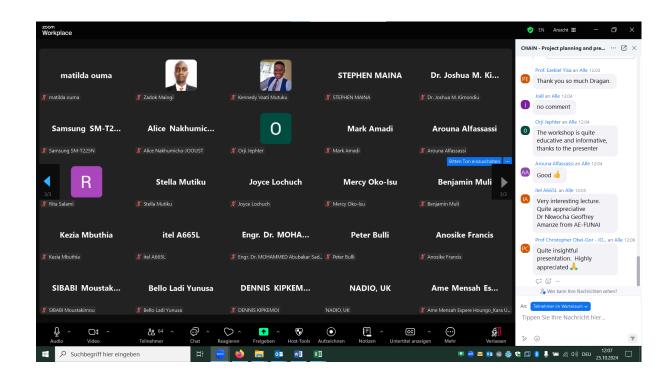
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	Munonye Jane	W	AE-FUNAI	Reader/CHAIN Project team member Lecturer I/CHAIN Project team memb	
	Anosike Francis Ankrumah Emmanuel	M M	AE-FUNAI		
	Nwaogu Daniel	M	AE-FUNAI AE-FUNAI	Lecturer II/CHAIN Project team memb Lecturer II/CHAIN Project team memb	-
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3. Seminar on writing project proposals for international donors

Cooperation for Holistic Agriculture Innovation Nests in Sub-Saharan Africa (CHAIN)

Erasmus+ CBHE Project CHAIN - 101082963

Dragan Brković

Online - Triesdorf, 4.11.2024.



Outline – three sessions Seminar

21.10.2024 10-12 CET, topic: Project planning: differentiation between business and social projects development, problem tree, solution tree, identifying target groups and beneficiaries, project aim and objectives;

25.10.2024 10-12 CET, topic: Project description preparation: background, environment, network, action plan, outputs and outcomes, summary; What international donors want to fund?

4.11.2024 10-12 CET, topic: Project budget and presentation: quantifying project activities, planning of resources needed, project idea presentations. Who is your donor and what he requests from documents?



Summary of first session results

- Creation of Problems tree
- Creation of Solutions tree
- Identification and description of project target group
- Identification and description of project beneficiaries
- Forming main objective of the project (aim or general objective)
- Forming 2-3 specific objectives of the project



Summary of second session results

- Creation of current status analysis project status
- Creation of contribution analysis project goals
- Creation of environmental analysis project environment
- Connection of project with strategic documents relevance
- Creation of step by step action plan grouping tasks in WPs
- Realization of all tasks getting results of the project
- Creation of network of your project consortium
- Creation of summary (always have key results presented)



HSWT University Network Africa (excluding small projects)





Technology & Transfer Pact (GIZ, BMZ)



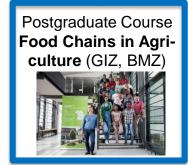
African-Bavarian Alliance (StK)



BASIS,

CHAIN, MASSTER (Erasmus +) MAINSTREAM (IAM), CaReFoAfrica (IAM), ENHANCE (2+2), Agroforestry (DFG) FAMFISK (StK), African-Bavarian Alliance 2.0 (StK), Green Futures (BMEL)

2018 2019 2020 2021 2022 2023 2024 2025













What is good to have prepared for a Project





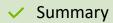


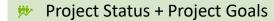
Education

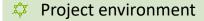
Professional Experience

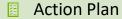


Project Description













Budget



Plans for third session - Project budget and presentation

Who is your donor and what he requests from documents?

- quantifying project activities,
- planning of resources needed,
- synchronize project description and budget forms.

Budget forms – very simple – distribution later – flexible, very detailed – distribution immediately – not flexible.

Project idea presentations – looking for partners.



Curriculum Vitae - CV

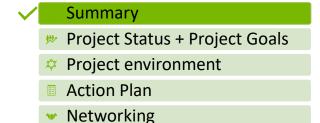


Project Description





Summary

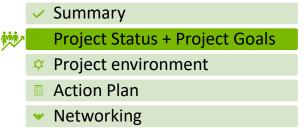


In the summary, please first shortly describe the core of your project idea.

- As precise as possible
- Key actions
- Outcomes
- Scope



Project Status + Project Goals



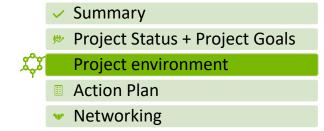
- Identify project objectives and how they will be achieved.

 Realistic projected outcomes (e.g. contribution to employment, development of sector, productivity, species diversity, cultural inheritance, gender equality, youth promotion, practical education) for the selected region at the end of the funding period and beyond.

Describe what is current status of your project.



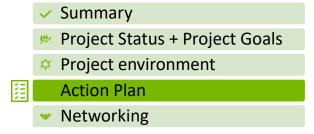
Project environment



- Brief environmental analysis of natural, economical and sociocultural implications of the project.
- Clear description of the proposed solution for the defined problems and opportunities.
- Realistic and quantitive assessment of risks and outcomes.
- Proposed risk minimization.
- Relevance of the problem
 - Regional context/Global context
 - Climate change, resilience, gender, youth employment, transformation of agri-food, food value webs...



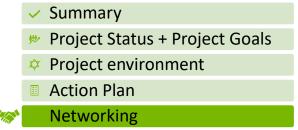
Action Plan



- Step-by-step action plan and corresponding milestones
- Define which activities have to be financed in order to achieve project goals.
- Technical feasibility
- Financial feasibility
- Step-by-step timeline, milestones, needs for success



Networking



- Summary of who will get involved in implementation
- Already existing or foreseen partnerships (private sector, governmental institutions, farmer organisations, research and education institutions, NGOs etc.)
- How the partnerships contribute to the success of the project;
 description of the different stakeholder's roles
- Propose who could be additional partners for implementation of project on ground.
- Quality not quantity crucial



What donor wants to finance? High quality project proposals.







Education

Professional Experience





Budget

Project Description

- Summary
- Project Status + Project Goals
- Project environment
- Action Plan
- Networking



Example of project budget form – very simple

Unit costs (EUR)						VALIDATION	VALID		
Unit costs (EUR) Nr. Scholarship holders (indicative) Nr. Scholarship holders er type of mobility (indicative) Nr. Scholarship holders er type of mobility (indicative) Nr. Scholarship holder excholarships Master students № 890 № 10 № 12 № 30 № 12 № 30 № 12 № 30 № 442.800 Тапінев № 1.230 № 11 № 3 № 12 № 3 № 3 № 42 № 51.660 № 53 № 588 Total Contribution for scholarship holders № 1.000 № 10						VALIDATION	VALID		
Unit costs (EUR) Nr. Scholarship holders per type of mobility (indicative) Nr. Scholarship holder scholarship holder scholarship holder scholarship holder (indicative) Nr. Scholarship holder Nr. Scholarship holder scholarship hold						Headir	Heading NDICI		
Master students € 890 70 56% 6 420 373.800 Doctoral candidates € 1.230 30 24% 12 360 442.800 Trainees € 1.230 14 11% 3 42 51.660 Staff members € 2.370 12 10% 3 36 85.320 Sub totals 126 100% 858 772.200 Total Contribution for scholarship holders 953.580 B. Institutional contribution € 900 858 772.200 Number of special needs units units			holders	scholarship holders per type of mobility	months per scholarship holder		GRANT amount		
Master students € 890 70 56% 6 420 373.800 Doctoral candidates € 1.230 30 24% 12 360 442.800 Trainees € 1.230 14 11% 3 42 51.660 Staff members € 2.370 12 10% 3 36 85.320 Sub totals 126 100% 858 772.200 Total Contribution for scholarship holders 953.580 B. Institutional contribution € 900 858 772.200 Number of special needs units units	A. Contribution for scholarships								
Trainees €1.230 14 11% 3 42 51.660 Staff members €2.370 12 10% 3 36 85.320 Sub totals 126 100% 858 953.580 Total Contribution for scholarship holders 953.580 B. Institutional contribution €900 858 772.200 Number of special needs units units 100% 100		€ 890	70	56%	6	420	373.800		
Staff members € 2.370 12 10% 3 36 85.320 Sub totals 126 100% 858 953.580 Total Contribution for scholarship holders 953.580 953.580 B. Institutional contribution € 900 858 772.200 Number of special needs units units 100%	Doctoral candidates	€ 1.230	30	24%	12	360	442.800		
Sub totals 126 100% 858 Total Contribution for scholarship holders 953.580 B. Institutional contribution € 900 858 772.200 Number of special needs units 100% <	Trainees	€ 1.230	14	11%	3	42	51.660		
Total Contribution for scholarship holders B. Institutional contribution € 900 Number of special needs units	Staff members	€ 2.370	12	10%	3	36	85.320		
B. Institutional contribution € 900 858 772.200 Number of special needs units	Sub totals		126	100%		858			
Number of special needs units	Total Contribution for scholarship holders						953.580		
special needs units	B. Institutional contribution	€ 900				858	772.200		
C. Contribution for special needs $\in 60.000$						special needs			
	C. Contribution for special needs	€ 60.000				1	60.000		



Is very simple form clear?

Questions?



Link for Intra African Mobility projects – 14.11.2024.

https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/NDICI-2024-

MOBAF?keywords=ndici&isExactMatch=true&status=31094501,310 94502&programmePeriod=2021%20-

%202027&frameworkProgramme=45876777&order=DESC&pageNumber=1&pageSize=50&sortBy=relevance



Example of project budget form – normal complexity

Description	Quantity (up to)	Unit (e.g. person, vehicle, room, unit,)	Quantity	Unit (e.g. months, days, trainings, unit,)	Eligible up to	Total GIZ Contribution in EUR (up to)	Own Funds / Third party financing in EUR (up to)	TOTAL in EUR (up to)
Staff (Job Title) (Note: This budget line will be settled against payslips and, if partially financed, against								
payslips and time sheets.)						936,00 €		936,00 €
Project manager	20%	person	12	months	390,00 €	936,00 €	GIZ will be unable to	936,00 €
2. External Experts / Consultant (Job Title)						93,60 €	finance partial costs	93,60 €
Trainers	3	people	1	day	31,20 €	93,60 €	within one budget line	93,60 €
3. Transportation / Travel Costs						2.700,00 €		2.700,00 €
Local travel	20	people	3	ticket	5,00 €	300,00 €	staff costs - position	300,00€
International travel	2	people	1	ticket	1.200,00 €	2.400,00€	1 - which can be financed partially).	2.400,00 €
4. Training costs						600,00€	The 'own funds / third	600,00€
Training materials	3	trainings	20	booklets	10,00€	600,00€	party financing' will	600,00€
5. Procurement of Goods						2.220,00 €	have to be used for	2.220,00 €
Laptop	1	unit	1	cow	980,00 €	980,00 €	different budget lines,	980,00 €
Printer Tables	10	unit unit	1	person	240,00 € 100.00 €	240,00 € 1.000.00 €	which are not already	240,00 € 1.000.00 €
6. Other costs / Consumables	10	unit	<u> </u>	piece	100,00 €	200,00 €	financed from GIZ.	200.00 €
Office material	1	unit	1	lump sum	200.00€	200,00€		200,00 €
Subtotal - direct costs	'	unit	'	Turrip surri	200,00 €	6.749,60 €		6.749,60 €
7. Supporting cost / Administration costs						337,48 €	'	337,48 €
Administration costs	5%	unit	1	unit	6.749,60 €	337,48 €		337,48 €
Subtotal (up to - against evidence)*								
(direct costs + Administration Costs)						7.087,08 €		7.087,08 €
8. Own funds / third party financing							-	400,00 €
Contribution from other resources for training facilities							-	400,00€
Grand Total						7.087,08 €	-	7.487,08 €





Is normal complexity form clear?

Questions?



Example of project budget form – detailed form

· · · · ·								
Click here to go to the column Requested EU Grant Amount		A. DIRECT PERSONNEL COSTS	A1. Employees (or equivalent) person months	Teaching senior staff	Teaching junior staff	Non-teaching (administrativ e and technical) staff	Non- academic specialist staff	Non- academic (administrativ e and technical) staff
Hochschule Weihenstephan-Triesdorf	HSWT	115.200	115.200	22.500	66.000	26.700		-
UNIVERSITY OF KARA	UK	48.150	48.150	18.000	27.000	3.150	-	-
UNIVERSITY OF LOME	UL	42.450	42.450	12.705	25.740	4.005	-	-
South Eastern Kenya University	SEKU	36.500	36.500	14.000	16.200	6.300	-	-
JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY	JOOUST	34.690	34.690	14.928	16.240	3.522	-	-
Farming Systems Kenya	FSK	10.971	10.971	-	-	-	6.471	4.500
Federal University of Technology Minna	FUTMINNA	27.980	27.980	16.380	10.000	1.600	-	-
Alex Ekwueme Federal University Ndufu-Alike	AE-FUNAI	23.860	23.860	10.530	10.450	2.880	-	-
Wroclaw University of Environmental and Life Sciences	UPWR	40.500	40.500	8.000	30.000	2.500	-	-
"Ion Ionescu de la Brad" lasi University of Life Sciences	IULS	26.800	26.800	8.800	15.000	3.000	-	-
TOTAL	Consortium	407.101	407.101	125.843	216.630	53.657	6.471	4.500
TOTAL TOTAL	Consortium	407.101	407.101	123,043	210,030	33.037	0.471	4:300



Example of project budget form – detailed form

Į.														
	B. Subcontracting costs	C. Purchase costs	C.1 Travel and subsistence per travel or day	Travel	Accommodatio n	Subsistence	C.2 Equipment (please refer to the Depreciation Cost sheet)	C.3 Other goods, works and services	Consumable s		Services for communicatio n/ promotion/ dissemination	Website	Artistic Fees	Other
	6.000	31.600	31.600	16.800	7.400	7.400	-					-		-
	-	46.989	22.400	16.200	3.100	3.100	16.889	7.700	-	-	2.900	-	-	4.800
	-	40.425	22.400	16.200	3.100	3.100	10.325	7.700	-	-	2.900	-		4.800
	-	49.531	22.400	16.200	3.100	3.100	20.331	6.800	-	-	3.300	-	•	3.500
	-	43.982	22.400	16.200	3.100	3.100	14.782	6.800	-	-	3.300	-		3.500
	-	5.600	5.600	4.050	775	775	-	-	-	-	-	-		-
	-	55.751	22.400	16.200	3.100	3.100	22,351	11.000	-	-	3.000	-	-	8.000
	-	57.684	22.400	16.200	3.100	3.100	23.684	11.600	-	-	3.000	-	-	8.600
	-	31.600	31.600	16.800	7.400	7.400	-	_	-	-	-	-	-	-
	6.000	35.600 398.762	30.600 233.800	16.200 151.050	7.200 41.375	7.200 41.375	108.362	5.000 56.600	-	-	18.400	5.000 5.000	-	33.200

HSWT

JOOUST

AE-FUNAI UPWR

Example of project budget form – detailed form

		D.1		E.		MAX EU CONTRIBUTION = 90 % of 868.693 € or 800.000 €		Your maximal Requested EU Grant Amount, corresponding to your budget, = 781.824 €
		Financial support		Indirect costs				
	D.	to third parties	INCLUDING	7%				
	Other cost		SUBCONTRACTING	(rounded to zero	TOTAL COSTS	Max EU		Requested
	categories		(A+B+C+D)	decimals)	(A+B+C+D+E)	CONTRIBUTION	L	EU Grant Amount
HSWT	-	-	152.800	10.697	163.497	147.147		147.147
UK	-	-	95.139	6.660	101.799	91.619		91.619
UL	-	-	82.875	5.800	88.675	79.808		79.808
SEKU	-	-	86.031	6.022	92.053	82.848		82.848
JOOUST	-	-	78.672	5.507	84.179	75.761		75.761
FSK	-	-	16.571	1.160	17.731	15.958		15.958
FUTMINNA	-	-	83.731	5.861	89.592	80.633		80.633
AE-FUNAI	-	-	81.544	5.708	87.252	78.527		78.527
UPWR	-	-	72.100	5.047	77.147	69.432		69.432
IULS	-	-	62.400	4.368	66.768	60.091		60.091
Consortium	-	-	811.863	56.830	868.693	781.824		781.824



How to come to this form?



Single forms for each partner

Input of all necessary resources for each partner, for each activity, for each work package.



Activities I - CHAIN:

T2.3) Consultative group meetings with farmers, business

WP.1: Preparatory activities	sector and public administration
T1.1) Creation of virtual project office (VPO) and	T2.4) Peer -review of draft master program and finalization
implementation instruments	T2.5) Master curricula accreditation
T1.2) Partner kick off meeting	T2.6) Enrolment of first generation of students in new master
T1.3) Project implementation and financial management training	program at 6 partner HEIs
T1.4) Development of M&E instruments and instructions	WP.3: Innovation of learning methods & teaching
T1.5) M&E training for project team	methodology
T1.6) Update assessment of teaching methodology training needs	T3.1) Training of partner staff on adult learning and student- centered teaching
T1.7) Analysis of holistic agriculture (HA) innovation and business	T3.2) Training of partner staff on e-learning and use of digital tools in teaching and learning
T1.8) Creation of project website and social networks profiles	T3.3) Training of partner staff on reflective thinking and self- learning methods
WP.2: Curricula innovation	T3.4) Creation of teacher toolkit on teaching methodology
T2.1) Introduction training on HA and food value chain (FVC)	conducive to entrepreneurial thinking and innovation creation
master curricula	T3.5) Training of partner staff on student hackatons
T2.2) FVC Master program development workshops	

Activities II - CHAIN:

WP.4: Creation of C(ollaborative) H(olistic) A(griculture) I(nnovation) N(ests)

- T4.1) Introduction webinar for partner staff, students, farmers, business D5.1) Creation of CHAIN newsletter community and policy makers on innovation in HA and FVC
- T4.2) Development workshops on establishing C.H.A.I.N.
- T4.3) Establishing CHAIN at partner HEIs
- T4.4) ToT on writing project proposals for international donors
- T4.5) Innovation crash-courses creation
- T4.6) Development workshops on standing innovation support programme focusing on food security, climate change, reduction of hunger, farm data management, utilization of donor funds) for innovators to be offered/delivered at CHAIN
- T4.7) Creation of video introduction to CHAIN at 6 partner HEIs
- T4.8) Innovation crash-courses for students, farmers and businesses
- T4.9) Implementation of standing innovation programmes / standardized set of support services for innovators (students, farmers, entrepreneurs and business community)
- T4.10) Organization of student hackatons at 6 partner HEIs
- T4.11) Creation of e-Manual on organizing student hackatons as a non-formal entrepreneurial learning and employability activity

WP.5: Communication, Dissemination and Impact

- T5.2) Hosting of internal dissemination events
- T5.3) Regular updates of project and partner websites and social networks
- T5.4) Media promotion and guest appearance activities
- T5.5) Signing of agreement among partner HEIs on cooperation in HA innovation and entrepreneurship
- T5.6) Signing of cooperation agreements with business sector entities on organization of student hackatons
- T5.7) National CHAIN diffusion conferences

WP.6 - Project management and quality control

- T6.1) Regular monthly coordination virtual meetings and updating of Gantt chart
- T6.2) M&E activities of management, WPs, results, events and CDI
- T6.3) Internal Financial verification
- T6.4) Annual progress evaluation of the project
- T6.5) External evaluation



Outputs I – CHAIN:

instruments

user friendly

vvi .1. i reparatory activities	11111111111
D1.1) VPO set up and operational	in1.2.1)
D1.2) Set of implementation documents	M&E tea
D1.3) Training and evaluation reports on	min. 209
project implementation and financial	in1.2.2)
management	Dissemi
D1.4) A set of M&E instruments and	chart, R
instructions	in1.3.1)
D1.5) Training and evaluation reports on	women
M&E	in1.3.2)
D1.6) Update needs assessment report	in1.4) 1
on teaching methodology	instrum
D1.7) Analysis report of HA innovation	in1.5.1)
and business transformation potential at	women

WP 1: Preparatory activities

in1.1) Partner folders available at VPO in1.2.1) 7 project teams created (Institutional coordinators, ents M&E team, Financial team, 4WP teams) with participation s on min. 20% female staff in1.2.2) 4 Implementation tools created (Communication, Dissemination & Impact plan, Sustainability plan and Gannt chart. Rules of Procedure) in1.3.1) Number of trained partner staff (24), min 20% s on women in1.3.2) 90% of staff find the training useful and relevant

in1.4) 1 set of M&E tools consisting of instructions and

in1.5.1) Number of trained partner staff (18), min 20%

in 1.7) Number of partner HEIs involved in survey (6)

in.1.8.1) One website operational

produce expected result

in1.1) VPO in1.6) Interview reports in 1.7) Analysis report, external evaluation report in1.5.2) 90% of staff find the training useful and relevant in1.8.1-in1.8.2) Website, CDI evaluation in1.6) Number of interviewed teachers (60), min 20% women report in1.8.2) 85% of visitors find the website as informative and

in1.2.1) Management evaluation report, contact list of team members in1.2.2) Communication, Dissemination & Impact plan, Sustainability plan and Gannt chart, Rules of Procedure in1.3.1) Agenda, training report, photos in1.3.2) Training evaluation report in1.4) M&E instructions and instruments in1.5.1-in1.5.2) Agenda, training report, attendance lists, photos, evaluation report

Assumption: General epidemiological situation will allow for P2P contact and implementation of student practice and placements on farms and training delivery. Assumption is also that in the case of traveling

Assumption: Teaching staff willing to participate

in update needs assessment survey;

restrictions, the training sessions will be done virtually with even quality; Assumption: Specific equipment subject to procurement within the project, will be available on the markets of partner countries;

WP.2: Curricula innovation D2.1) Training and evaluation report on holistic agriculture (HA) and FVC master program D2.3) Feedback from consultative group

D2.6) 6 partner HEIs enrolled 120

students in new master program

D1.8) Project website and social

partner HEIs

meetings

networks profiles

in2.2.4) Number of partner HEIs prepared draft master curricula for peer-review D2.4) Feedback from peer-review D2.5) 6 accreditation certificates

in2.3.1) Number of consultative meetings (6) in2.3.2) Number of participants (72), min 20% women in2.4) Number of peer-reviews (6) in 2.5) Number of partner HEIs accredited master curriculum

in2.1.1) Number of teaching staff (24), min 20% women

in2.2.3) 80% of participants find the workshops likely to

(6) in 2.6.1) Number of partner HEIs enrolling students (6) in 2.6.2) Number of enrolled students (120), min 20% women

in2.1.1-in2.1.2) Agenda, training report, attendance lists, photos, evaluation report in2.3.1-in2.3.2) Consultative meetings reports, attendance lists, photos in2.4) Peer-review reports

in2.5) Accreditation certificates

Assumption: National accreditation authorities will process accreditation requests in time and with no delay. Assumption: Interest of students completing

bachelor studies to enrol master program in FVC in 2.6.1-in 2.6.2) Evidence of enrolled students grows as FVC occupations remain highdemanded at the labour market. Assumption: Necessary equipment and internet connection will be available to training and workshops participants, allowing them to

participate in virtual capacity building activities.

Outputs II – CHAIN:

WP.3: Innovation of learning methods & teaching methodology D3.1) Training of partner staff on adult	in3.1.1) Number of teaching staff (36), min 20% women in3.1.2) 90% of participants find the training useful and relevant in3.2.1) Number of teaching staff (36), min 20% women	in3.1.1-in3.3.2) Agenda, training report, attendance lists, photos, evaluation report in3.4.1) Toolkits	Assumption: Interest business sector to
learning and student-centered teaching	in3.2.2) 90% of participants find the training useful and relevant	in3.4.2-in3.4.3) CDI evaluation report	cooperate with HEIs
D3.2) Training and evaluation report on e-	in3.3.1) Number of teaching staff (36), min 20% women	in3.5.1-in3.5.2) Agendas, training reports,	and students in the
learning and use of digital tools in teaching	in3.3.2) 90% of participants find the training useful and relevant	attendance lists, photos, evaluation reports	field of innovations
and learning	in3.4.1) Toolkit in 2 languages		keeps being strong.
D3.3) Training and evaluation report on	in3.4.2) Number of teaching staff received the toolkit (180)		
reflective thinking and self-learning methods	in3.4.3) 80% of teachers find the toolkit useful and relevant		
D3.4) Published teacher training toolkit	in3.5.1) Number of teaching staff (48), including students (12), min 20% women		
D3.5) Training and evaluation report on	in3.5.2) 90% of participants find the training useful and relevant		
student hackatons			Assumption: Universit
	in4.1.1) Number of participants (72), min 20% women	in4.1.1) Agendas, training reports, attendance lists,	management at each
WP.4: Creation of C(ollaborative) H(olistic)	in4.1.2) 90% of participants find the webinar useful and relevant	photos, evaluation reports	African partner HEI w
A(griculture) I(nnovation) N(ests)	in4.2) Number of C.H.A.I.N.s (6)	in4.2) Annual partner HEIs reports	allocate appropriate
D4.1) Webinar and evaluation report on	in4.3.1) Number of ToT trainers (12)	in4.3.1 - in4.4.2) Agenda, training report,	space, staff and
innovation in HA and FVC	in4.3.2) 90% of participants find the training useful and relevant	attendance list, photos, evaluation report	resources for C.H.A.I.I
D4.2) C.H.A.I.N. founded at 6 partner HEIs	in4.4.1) Number of courses (4)	in4.5.1) Annual partner HEIs reports	nest
D4.3) ToT training report	in4.4.2) Positive feedback from learners about the quality and relevance of courses; in4.5.1)	in4.5.2) Evaluation report	
D4.4) 4 crash-courses	Number of workshops (3)	in4.5.3) Annual C.H.A.I.N. nest reports	
D4.5) standing innovation support	in4.5.2) Number of participants from 6 partner HEIs (36), min 20% women	in4.6.1-in4.6.3) Videos, google, result evaluation	
programme for innovators developed at 6	in4.5.3) Number of topics supported (4)	report	
partner HEIs	in4.6.1) Videos posted at partner websites and social networks	in4.7.1-in4.7.3)	
D4.6) 6 videos	in4.6.2) Videos reached min. 10,000 views	Agendas, training reports, attendance lists, photos,	
D4.7) Crash courses delivery reports	4.6.3) 90% of respondents find the video useful and illustrative	evaluation reports	
D4.8) Structured innovators support	in4.7.1) Number of crash courses (16)	in4.8.1-in4.8.3) Structured innovators support	
provision CHAIN report	in4.7.2) Number of attendees (480), including farmers (90), SMEs (120), innovators (120)	provision CHAIN report	
D4.9) Student hackatons at 6 partner HEIs	in4.7.3) 90% of attendees find the courses useful and relevant; in4.8.1) Number of supported	in4.9.2) Hackaton reports, attendance lists, photos,	
D4.10) e-Manual on organizing student	innovators (60), min 20% women	evaluation reports	
hackatons	in4.8.2) 90% of innovators find the support relevant	in4.10.1-in4.10.3)	
	in4.9.1) Number of HEIs organizing hackatons (6)	e-Manuals, CDI evaluation report	
	in4.9.2) Number of businesses in hackaton jury (12)		
	in4.9.3) 90% of students and businesses involved find the hackatons useful for better student		
	employability		
	in4.10.1) e-Manual in 3 languages		
	in4.10.2) Number of teaching staff received the e-Manual (180)		
	in4.10.3) 70% of teachers find the Manual useful and relevant		

Outputs III – CHAIN:

WP.5: Communication, Dissemination		in5.1.1-in5.1.2) Website, CDI
and Impact	in5.1.2) 85% of respondents find newsletter useful and relevant	evaluation report
D5.1) 3 newsletters	in5.2.1) Number of diss. events (6)	in5.2.1-in5.2.2) Activity report,
D5.2) Internal dissemination events	in5.2.2) Number of teaching, non-teaching staff and students informed about project	photos
D5.3) CDI evaluation report	(900)	in5.3.1-in5.3.2) CDI evaluation
D5.4) Press-clipping report	in5.3.1) Min. 2 pieces of information posted monthly on project website and social	report
D5.5) Network of C.H.A.I.N.s	networks	in 5.4.1-in5.4.3) Press-clipping
T5.6) 18 Cooperation agreements	in5.3.2) Number of social network followers (10,000)	report, CDI evaluation report
T5.7) 3 national conferences	in5.4.1) Number of media articles (60)	in5.5-in5.6) Cooperation
,	in5.4.2) Number of media guest appearances (6)	agreements, External
	in5.4.3) Positive media reporting about project	evaluation report
	in5.5.1) Number of C.H.A.I.N.s in the network (6)	in5.7.1-in5.7.2) Attendance
	in5.6) Number of signed cooperation agreements (18)	lists, photos
	in5.7.1) Number of conferences (3)	, p
	in5.7.2) Number of participants, live and virtual (480)	
	mismal of participants, are and medal (1887)	
WP.6 – Project management and	in6.1.1) Number of monthly project management meetings (36)	in6.1.1-in6.1.2) Agendas,
quality control	in6.1.2) 80% of Institutional coordinators find overall project management inclusive and	training reports, attendance
D6.1) Monthly Coordination reports	effective	lists, photos, evaluation
D6.2) Quarterly M&E reports	in6.2.1) Number of evaluation reports of activities, results and events (60)	reports
D6.3) Bi-annual internal verification	in6.2.2) % of respondents completing the quality form (60%)	in6.2.1-in6.2.2) External
certificates	in6.3) 6 bi-annual verification cycles carried out	evaluation report
D6.4) 3 Annual progress reports	in6.4.1) Number of progress reports (3)	in6.3) Management evaluation
D6.5) External evaluation report	in6.4.2) Evaluated categories (activities, results and events)	report and internal verification
bo.5) External evaluation report	in6.5.1) Number of interviewed interlocutors students, teaching and non-teaching staff,	certificates
	stakeholders (30), min 20% women	in6.4.1-in6.4.2) Progress
	in6.5.2) Report presented findings on relevance, coherence, effectiveness and efficiency,	, ,
	and impact likely to be achieved upon the completion of the project	in6.5.1-in6.5.2) External
	and impact likely to be achieved upon the completion of the project	
		evaluation report



Example of project budget form – imaginary partner

			BE 002	, J		
	BE 002		Imaginary p	artner	BE 002	
			COST	BENEFICIARY		
	Imaginary partner	UNITS	PER UNIT	TOTAL COSTS	BE+AE TOTAL COSTS	
	Total WORK PACKAGES:			102,260	102.260	
	Total Work FACKAGES.			102.200	102:200	
	Preparatory activities					
	A. DIRECT PERSONNEL COSTS			5.000	5.000	
	A1. Employees (or equivalent) person months			5.000	5.000	
	Teaching senior staff	1	2.000	2.000	2.000	
	Teaching junior staff	2	1.500	3.000	3.000	
	Non-teaching (administrative and technical) staff			-	-	
	Non-academic specialist staff			-	-	
	Non-academic (administrative and technical) staff			_	_	
	A.2 Natural persons under direct contract			_	_	
	A.3 Seconded persons			_	_	
	A.4 SME Owners without salary			_	_	
	A.5 Volunteers			_	_	
	B. Subcontracting costs			_	_	
	C. Purchase costs			9,300	9.300	
	C.1 Travel and subsistence per travel or day			7.000	7.000	
	Travel	4	1.350	5.400	5.400	
=	Accommodation	16	50	800	800	
WP 001	Subsistence	16	50	800	800	
3	C.2 Equipment (please refer to the Depreciation Cost sheet)		- 50	-	-	
	C.3 Other goods, works and services			2.300	2.300	
	Consumables			2.500	2.500	
	Services for Meetings, Seminars	1	400	400	400	
	Services for Meetings, Seminars Services for communication/promotion/dissemination		400	400	400	
	Website	1	1.900	1.900	1.900	
	Artistic Fees		1.900	1.900	1.900	
	Other (please specify details under worksheet "Comments")				_	
	D. Other cost categories				-	
	D.1 Financial support to third parties			-	-	
	TOTAL DIRECT COSTS INCLUDING SUBCONTRACTING (A+B+C+D)			14.300	14.300	
	TOTAL DIRECT COSTS INCCODING SUBCONTRACTING (A+B+C+D)			14.300	14.300	
	E. Indirect costs 7% (rounded to zero decimals)			4 224	1 004	
	L. manece costs 7/8 (rounded to Zero decimals)			1.001	1.001	
	TOTAL COSTS (A+B+C+D+E) -			15.301	15,301	
	TOTAL COSTS (ATBTCTDTL) -			15.501	13.301	

		DE 000		BE 002	2	DE 000
		BE 002		Imaginary p	artner	BE 002
			LINUTE	COST	BENEFICIARY	DE AE TOTAL COSTS
		Imaginary partner	UNITS	PER UNIT	TOTAL COSTS	BE+AE TOTAL COSTS
		Curricula innovation				
	Α.	DIRECT PERSONNEL COSTS			13.500	13.500
		A1. Employees (or equivalent) person months			13.500	13.500
		Teaching senior staff	3	2.000	6.000	6.000
		Teaching junior staff	5	1.500	7.500	7.500
		Non-teaching (administrative and technical) staff			-	_
		Non-academic specialist staff			-	-
		Non-academic (administrative and technical) staff			-	_
		A.2 Natural persons under direct contract			_	-
		A.3 Seconded persons			_	_
		A.4 SME Owners without salary			_	-
		A.5 Volunteers			_	-
	B. Subcontracting costs				-	-
	C. I	Purchase costs			25.700	25.700
		C.1 Travel and subsistence per travel or day			5.700	5.700
~		Travel	2	1.350	2.700	2.700
WP 002		Accommodation	20	75	1.500	1.500
-		Subsistence	20	75	1.500	1.500
_		C.2 Equipment (please refer to the Depreciation Cost sheet)	1	15.000	15.000	15.000
		C.3 Other goods, works and services			5.000	5.000
		Consumables			-	-
		Services for Meetings, Seminars			-	-
		Services for communication/promotion/dissemination			-	-
		Website			-	-
		Artistic Fees			-	-
		Other (please specify details under worksheet "Comments")	1	5.000	5.000	5.000
	D.	Other cost categories			-	-
		D.1 Financial support to third parties			-	-
	TO	OTAL DIRECT COSTS INCLUDING SUBCONTRACTING (A+B+C+D)			39.200	39.200
	E. I	Indirect costs 7% (rounded to zero decimals)			2.744	2.744
	TO	OTAL COSTS (A+B+C+D+E) -			41.944	41.944
		Hochschule Weihenstephan-Triesdorf 32 Erasmus+ CBHE Proj	ect CHAI	N – 101082963	, 4.11.2024 Mu	

BF 002

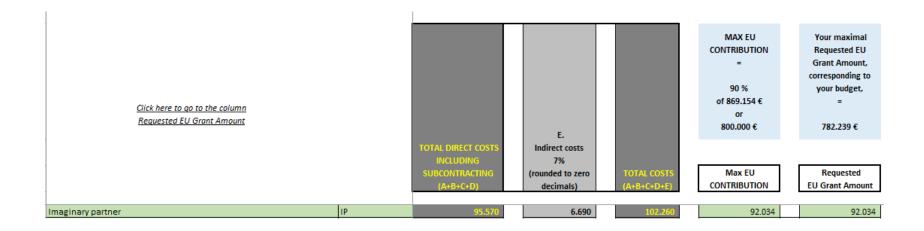
	BE 002		BE 002		BE 002
	BE 002		Imaginary p	artner	BE 002
	Imaginary partner	UNITS	COST PER UNIT	BENEFICIARY TOTAL COSTS	BE+AE TOTAL COSTS
	Creation of collaboration platform				
	A. DIRECT PERSONNEL COSTS			16.000	16.000
	A1. Employees (or equivalent) person months			16.000	16.000
	Teaching senior staff	2	2.000	4.000	4.000
	Teaching junior staff	8	1.500	12.000	12.000
	Non-teaching (administrative and technical) staff			-	-
	Non-academic specialist staff			-	-
	Non-academic (administrative and technical) staff			-	-
	A.2 Natural persons under direct contract			_	-
	A.3 Seconded persons			-	-
	A.4 SME Owners without salary			-	-
	A.5 Volunteers			_	-
	B. Subcontracting costs			-	-
	C. Purchase costs			2.900	2.900
	C.1 Travel and subsistence per travel or day			-	-
	Travel			-	-
ě	Accommodation			-	-
WP 004	Subsistence			-	-
_	C.2 Equipment (please refer to the Depreciation Cost sheet)			-	-
	C.3 Other goods, works and services			2.900	2.900
	Consumables			-	-
	Services for Meetings, Seminars			-	-
	Services for communication/promotion/dissemination	1	2.900	2.900	2.900
	Website			-	-
	Artistic Fees			-	-
	Other (please specify details under worksheet "Comments")			-	-
	D. Other cost categories			-	-
	D.1 Financial support to third parties			-	-
	TOTAL DIRECT COSTS INCLUDING SUBCONTRACTING (A+B+C+D)			18.900	18.900
	E. Indirect costs 7% (rounded to zero decimals)			1.323	1.323
	TOTAL COSTS (A+B+C+D+E) -			20.223	20.223
	Hochschule Weihenstephan-Triesdorf 34 Erasmus+ CBHE Pro	iect CHA	IN – 101082963	. 4.11.2024 haz	

BE 002



BE 002

Summary of project costs for imaginary partner



Erasmus + calls, will come in November

https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/calls-for-proposals?order=DESC&pageNumber=1&pageSize=50&sortBy=startDate&keywords=Erasmus&isExactMatch=true&status=31094501,31094502





Discussion

Questions?





Presentations of project ideas

Looking for partners?



















Thank you for attention!

I wish you successful application for your future projects!

Dragan Brković, Project Coordinator "Technology and Transfer Pact" (TAP), Project Coordinator Building Capacity For Climate Resilient Food Systems In Africa (CaReFoAfrica) Project Coordinator Mobility 4 Agricultural International Networks Supporting Thematic Resilience and Enhancing Adaptation and Mitigation" (MAINSTREAM)

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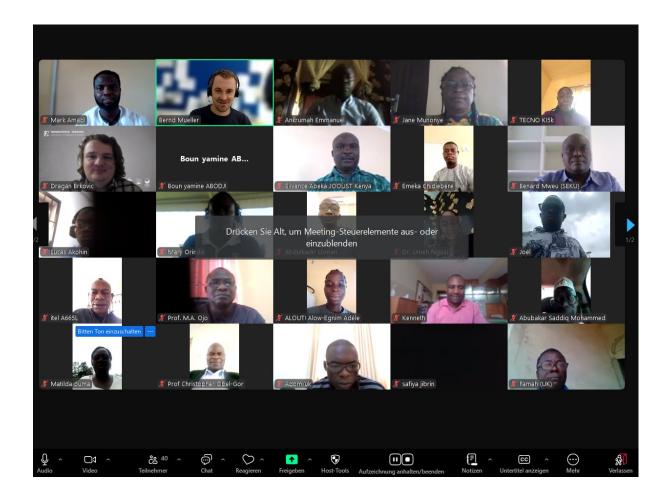
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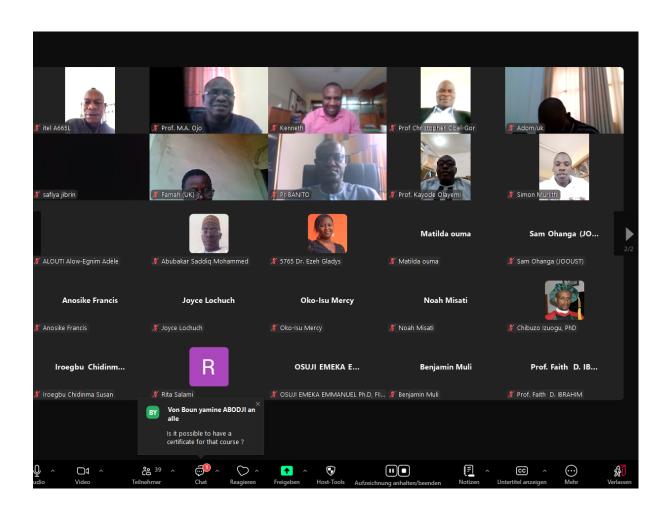
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Evaluation CHAIN_Proposal Writing Seminar

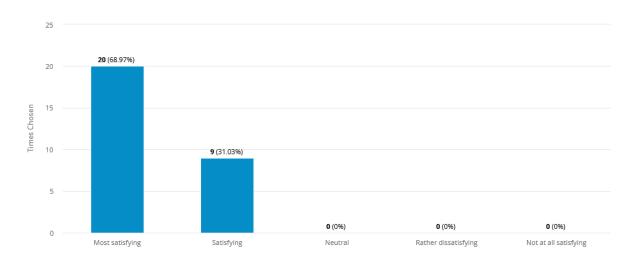
Survey Link: https://www.umfrageonline.com/c/sf3rvwa7

Survey opened: 04.11.2024

Total answers: 29

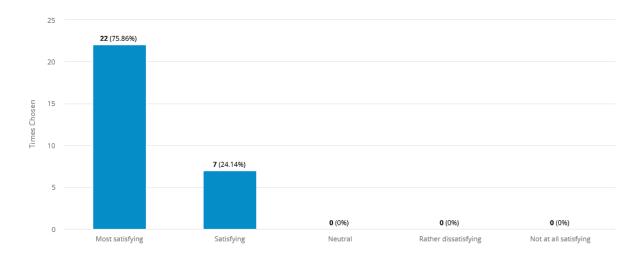
The event administration, structure and invitation were ...

Number of responses: 29



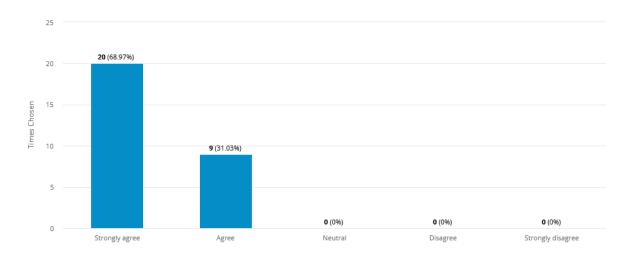
The program and covered topics were ...

Number of responses: 29



This event covered the topics I have expected.

Number of responses: 29



According to the first workshop day "Project planning on Monday 21.10.2024" I have the following comments, remarks or requests:

Number of responses: 24

- les premiers et l'etape essentielles a la compréhension des travaux des autres jours suivant
- The use of CHAIN Project as an example during the presentations made things clear. I liked the simplicity of Problem and solution tree, yet very practical
- The presentation highlited useful tips that leads to successful grant application.
- It was amazing and insightful.
- It was well-prepared, and I will work to get results out of this well-prepared presentation.
- It was well delivered by the lecturer
- Highly appreciated the Presenter and the content
- The workshop improved my knowledge about writing grant winning proposal
- I want to comment that, Dr Gerand's presentation was very detailed, I am very impressed. I loved how he made the workshop bit by bit in different sessions for easy understanding.
- Very information and good preparation of what to expect by the end of the training
- The presentations on Monday was ok, especially on the aspect of identification of problem tree and movement from negative to positive aspects.
- Background development essential as presented
- It was great
- It was educative
- The methodology used is commendable
- The project planning section is documented with examples
 - We can have a clear vision of social project different from business project
- The project planning course was well organized, with clear explanations that effectively covered the different aspects of project management. The practical examples provided helped to illustrate key concepts, making it easier to grasp the material and apply it in real-world scenarios.
- Can we adopt a solution tree or we must develop our
- Well organized, excellent introduction and presenters

- Less time for practices
- Was very well covered and relevant
- It was enlightening. It gave a better understanding between project target group and project beneficiaries
- To organise for more trainings in future. Was very informative
- An exempl of the activities will help us to perform ours understanding.

According to the second workshop day "Project description preparation on Friday 25.10.2024" I have the following comments, remarks or requests:

Number of responses: 23

- c'était formidable la methode de travail en nous laissant faire directement les travaux pratiques de rédaction des différents partis du projet
- An important component which I overlook when responding to calls for proposal/grant funding
- Project description as was presented gave a better insight into.EU and related grantors requirements
- It was quite expository.
- Very interactive and accommodative
- It was well delivered by the lecturer
- The topic was well covered and quite inspiring
- It was clearly presented and very understanble
- The presentation was excellent. Time was allowed for questions, and clarification was adequately made on the questions asked. Keep it up, thank you.
- The session could be given more time next time due to its relevancy project preparation
- The second day work shop was ok on project description.
- It was great too
- It was educative
- The tree analogy used clearly described the essential components of project. This gave me new perspectives to my understanding.
- each sub section at the end is summary with key questions; project goals can be formulated by seing comming activities
- The session provided valuable insights into effectively structuring project descriptions.
 Additionally, the workshop incorporated many group discussions that encouraged collaboration and diverse perspectives on project ideas.
- It was explicit enough
- Very informative
- Less time for practices
- This too was well covered and the practical aspects well addressed.
- Very concise and well presented
- It was very informative
- An exempl of the activities will help us to perform ours understanding.

According to the third workshop day "Project budget and presentation on Monday 04.11.2024" I have the following comments, remarks or requests:

Number of responses: 23

- nous constatons que l'élaboration du budget dépends essentiellement des différentes activités planifiées ds le projet
- It was satisfying
- The presentation gave a clear description of what to budgeted for and what to avoid especially on the miscellaneous
- I learnt a lot.
- The presentation was well done, inclusive, and open to all the members who also presented to get reviews from the trainer. I would love more of this.
- It was well delivered by the lecturer
- At our Institution Allowances/Salary are heavily taxed. Is it possible to consider other options to compensate Personnel hours spent on the Project.
- The 3 types of budget presented were properly understood
- Remark: The opportunity given to make individual presentation has greatly improved my little skills in proposal writing for grant. Thank you, and hope to learn more from you.
- It was very clear that each activity should have a budget. And how we should go about in the budget making process
- The third workshop was an eye opener on project budgeting
- Maybe we can have some more time and training to build on budget preparation skill
- It was great also
- It was educative
- The budget and presentation shaded more light on the essential components and how to align them to the donors guidelines.
- case studies presentation helped the comprehension
- A clear feedback mechanism for drafts was established, allowing participants to refine their project proposals based on constructive criticism.
- I love the budget aspect
- Excellent facilitation on Project budget and Presentation
- Budget was detailed, the examples given were very relevant and the responses to our questions were very satisfactory
- Very clear presentation.
 - Its well understood
- Request for more trainings in future. The training was very informative and helpful
- An exempl of the activities will help us to perform ours understanding.

At the workshop I liked the least: / I would like to recommend or improve:

Number of responses: 22

- c'est bien pour moi
- The time to undertake individual exercises during the workshop was good however, one may feel frustrated if not able to accomplish the task within the short time in between presentations.
- Examples of well written successful proposals should be shared to serve as a guide
- I am satisfactory with the content
- Nill
- Sometimes it was not very audible but well managed.
- The time allocated to the topics was not adequate. I would like to recommend increasing the time allocated to such topics in the future
- Being knocked out frequently due to poor Connectivity. I would propose at least part of the Presentations to be physical
- We need more educative seminars for good performance
- Nil
- More time for more engagements and clarification of issues
- I would like to recommend Food processing and value addition added in subsequent seminars
- None
- Budget prepareation
- I would like to recommend the use of quizzes at the end of a day's presentation. This will serve as a feedback mechanism to both the presenters and the participants respectively.
- I propose adding additional practical examples to illustrate the concepts discussed, which could facilitate understanding and the application of the ideas presented.
- Nor
- I liked the way Dragan made budget look very simple to understand. We need to have frequent similar trainings
- The program we'll done
- None
- This type of workshop should be organised frequently to stimulate better understanding by more participants.
 - A better understading will improve and increase proposal submission and application.
- I recommend that more trainings to be done in future

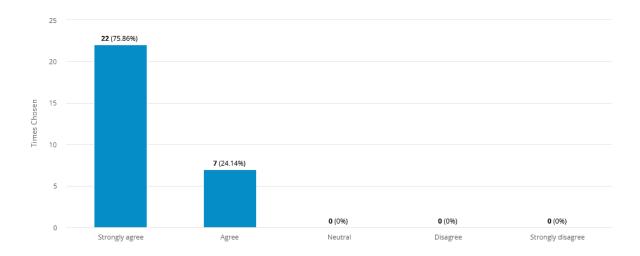
At the workshop I liked most: / The following parts were very helpful for me:

Number of responses: 24

- rédaction des activités. rédaction du budget
- The facilitators were very knowledgeable and friendly. He made things to be very simple and clear especially using of CHAIN Project as an example!
- The speaker gave enough room for questions
- Budget outlines. Budget limitations.
- The step by step presentations.
- The interaction session
- The delivery and planning/organization are very good
- Budgeting process. Clarification on line items for various components of the Budget and the Procurement Guidelines
- All parts were helpful
- The knowledge I gained will be very useful to me.
- All the sessions were good, with delivery of subject matter being very clear. Kudos!
- I like the three sessions
- insights on the budget development aspects were helpful
- Project description
- The questions asked and the clarifications.
- The project planning and the essential components of the projects respectively
- case studies presentation; exchange of ideas during the session
- I particularly appreciated the interactive activities, which fostered engagement and made the learning experience more enjoyable.
- The budgeting aspect and solution tree idea
- Budgeting
- Schedule well done
- The itemized budget components were comprehensive
- All the sessions were very helpful
- All the three sections were very helpful to me

Overall, the workshop and the coverage of this topic was useful and relevant.

Number of responses: 29



I would rank the workshop series with the following number of stars:

Number of responses: 29

