



2021 EUROFORMAZIONE

1º Modulo

Le istituzioni comunitarie, gli elementi di riferimento, fondi diretti e fondi indiretti

2 giornate

2º Modulo

Identificare l'opportunità di finanziamento e costruire una proposta progettuale

4 giornate

3° Modulo

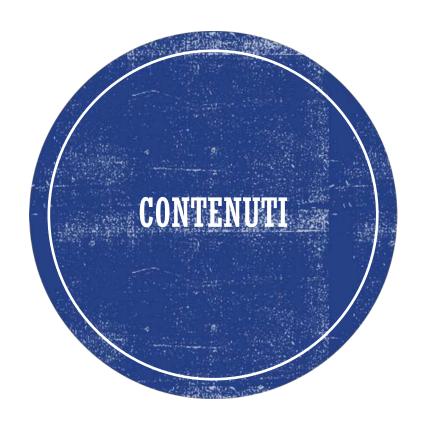
Vivere un progetto: simulazione in gruppi

2 giornate

LA FASE DI CONTRATTAZIONE E DI START UP MANAGEMENT ISSUES







- PCM e la Gestione di un Progetto finaniaziato
- La fase di contrattazione: dalla comunicazione di approvazione alla firma del Grant Agreement
- Grant Agreement e Consortium Agreement
- I primi 3 mesi di avvio del progetto
 - Livelli di gestione e GOVERNANCE
 - Management quality plan + decisional procedure
 - Communication plan and dissemination strategy
 - Kick Off meeting

PCM PROJECT CYCLE MANAGEMENT

Area programma – strategie Eu e nazionali

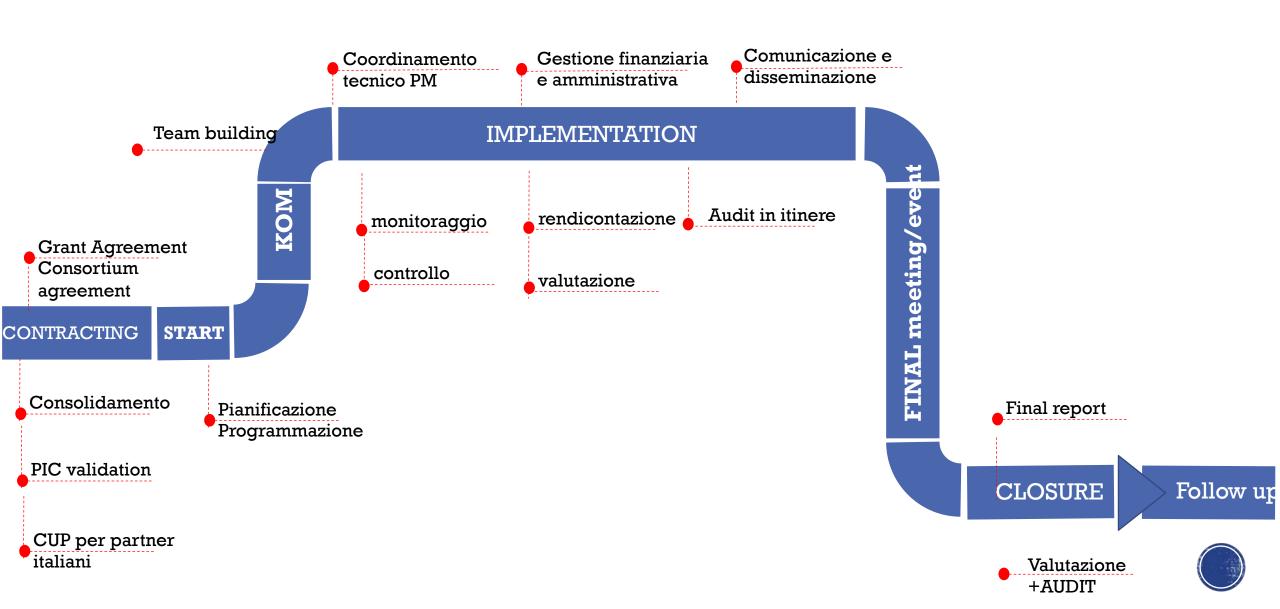
Contrattazione

Programma zione Valutazione Trasferimento **Impact** Check Monitoring Reporting Implementa Produz, di zione deliverables outputs **Finanziamento** PdO **Grant agreement** Worksheets **Consortium agreement**

Needs analsys + Studio di fattibilità Identifica CONCEPT zione **Progettazione DESIGN** Definitiva Formula APPLICATION zione **FORM Formulazione** Selection



LA GESTIONE DI UN PROGETTO FINANZIATO





Dalla comunicazione « we are pleased to inform you that the project has been selected for funding» alla firma di contratto



Project modification if requested



Validazione dei PIC



Consolidamento application form



Preparazione del GRANT agreement/Subsidy contract



Preparazione e Firma della Partnership Agreement



Firma del contratto



Richiesta CUP (for italian pps) + iscrizione a bilancio

CONTRATTAZIONE



Europa / Funding & Tenders Portal notification

Dear Participant,

A grant data preparation session has been opened for the above project. Please review and enter the grant data for your organisation. The Coordinator can enter grant data and submit on behalf of the Consortium.

Please log on to the Funding & Tenders Portal > My Project(s) (https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/myarea/projects) and click on Actions > Manage Project to view an important request to provide additional data required to prepare your Grant Agreement.

Regards, Grant Management Services

Please do not reply to this message

This message has been automatically generated by the Grant Management Services of the European Commission.

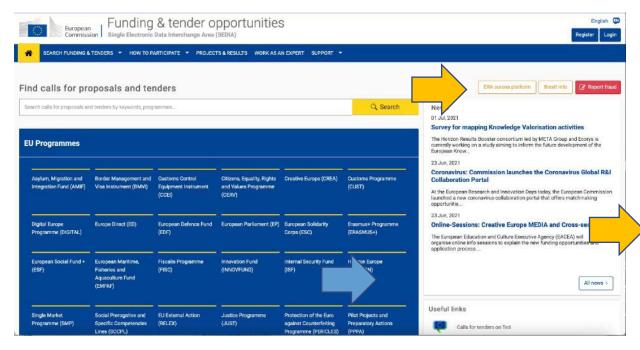
COMUNICAZIONE ATTRAVERSO LA PLATFORM

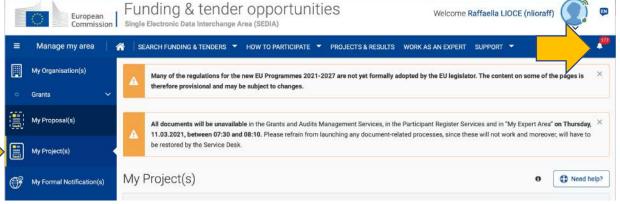
GOOD NEWS!



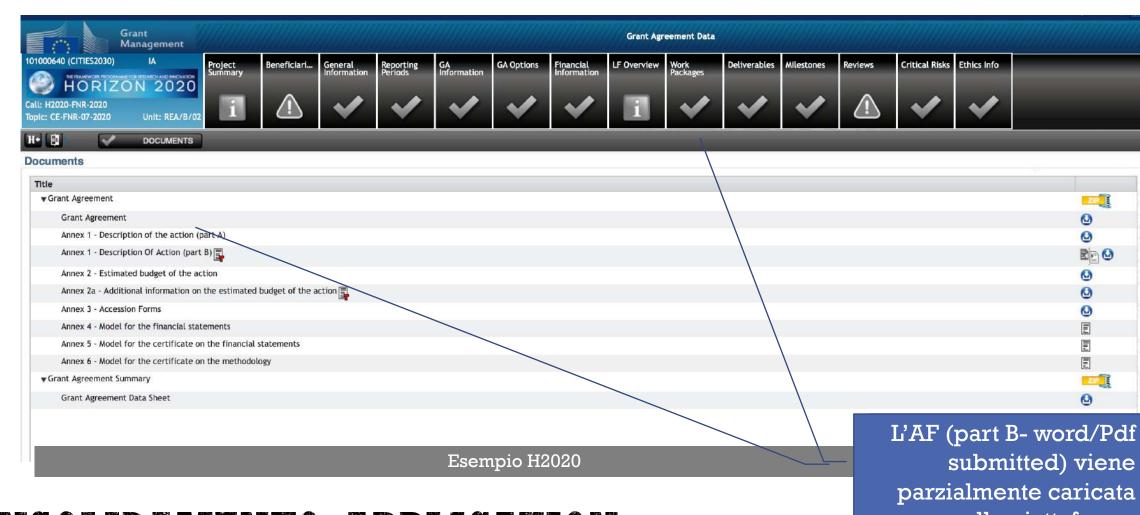
LA FUNDING AND TENDER PLATFORM ACCESSO AI PROGETTI FINANZIATI

- l) log in
- 2) my projects
- 3) messaggi









CONSOLIDAMENTO APPLICATION SULLA FUNDING AND TENDER PLATFORM

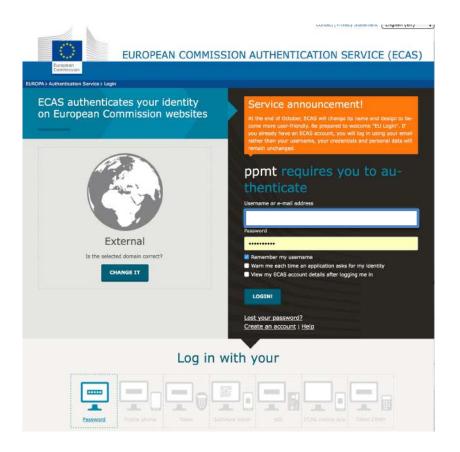
L'AF (part B- word/Pdf submitted) viene parzialmente caricata nella piattaforma Le parti non caricate prendono il nome di DOA Description of Action e caricate nuovamente in PDF

CONSOLIDATION

- Possibili richieste di modifica all'AF, esempi:
 - Taglio del budget, ma non di attività
 - Dettagliare meglio xxx.... (es. risk management)
 - Anticipare alcune date di rilascio dei deliverables
 - Un partner non è eleggibile
 -
- Validazione dei PIC



Validazione del PIC



- Se il beneficiario o i co beneficiari partecipano per la prima volta a programmi europei prima di giungere alla firma del Grant agreement devono essere VALIDARE IL PIC attraverso la piattaforma adei partecipanti ECAS caricando statuto, bilanci, dichiarazioni + legal entity form + financial capability form+ nomina del LEAR (legal entity appointed representative)
 - "We would like to proceed with the verification of your organisations legal existence and status. To that effect, we kindly ask you to provide us the documents listed hereafter within the next 7 working days from the reception of this message: FEL Form private entity Statutes VAT Extract.
 - Submission of documents: The requested documents can be submitted in all official EU languages. However to facilitate the work of the Validation Services, applicants may be requested to submit a free translation of these documents. Documents submitted in a non-official language may be refused if not accompanied by a certified/official/legal translation by an accredited body or translator. A free translation made and signed by the applicant itself is not sufficient. Thank you for your collaboration"



Europa / Funding & Tenders Portal notification

Dear Legal Signatory,

The Grant Agreement for the above project is ready for your signature. Please sign the Grant Agreement online. Log on to the Funding & Tenders Portal > My Project(s) (https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/myarea/projects) and click on Actions > Manage Project.

https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/myarea/projects > ment Services of the European Commission.

https://ec.europa.eu/info/funding-tenders/ opportunities/portal/screen/myarea/projects

CONVALIDAZIONE MODIFICHE AL PROGETTO E RICHIESTA DI FIRMA

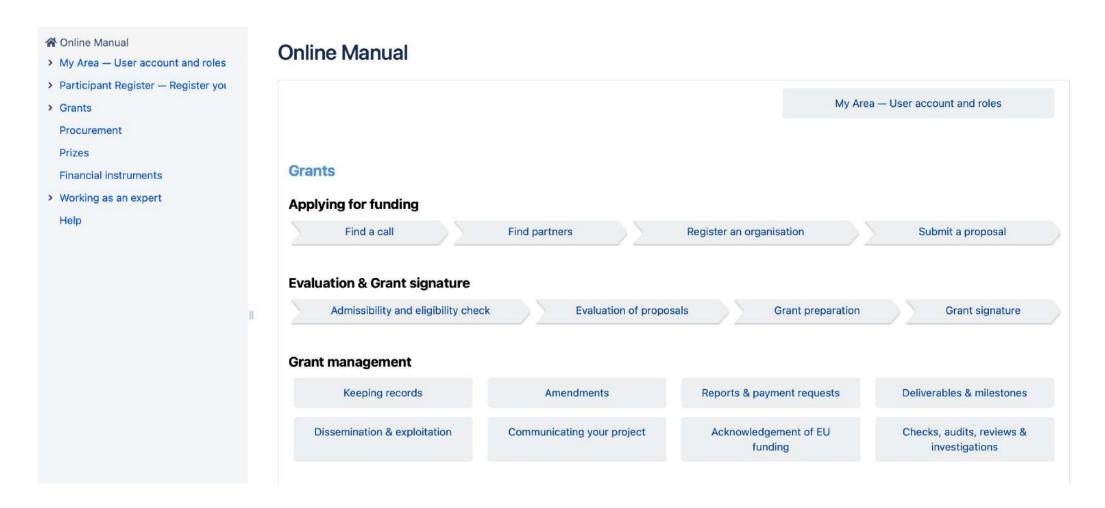


NB

- La gestione di tutti i progetti diretti nel periodo 2021-27 avverrà attraverso la F&T platform
 - Dalla comunicazione dell'approvazione
 - Al consolidamento del application
 - Alla rendicontazione continua
 - Alla gestione degli amendment
 - Alla gestione degli interim report and interim review
 - Alla rendicontazione finale
- La contrattazione e la gestione dei programmi INTERREG URBACT UIA (ERDF) sono gestiti attraverso piattaforme specifiche predisposte dall'autorità di gestione del programma con il segretariato



MANUALE DI GESTIONE - ES. HORIZON EUROPE





MANUALE GESTIONE ALTRI PROGRAMMI

- Link nella funding and tender platform
- Vedi anche siti delle Agenzie
- Vedi (se ci sono) website del programma >>>



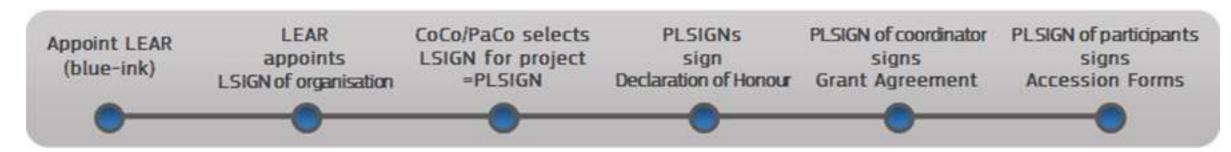
GRANT SIGNATURE

- La firma della convenzione di sovvenzione è l'ultima fase della fase di preparazione della sovvenzione.
- Viene effettuato direttamente nel sistema di gestione delle sovvenzioni del portale (firma elettronica) e dimostra che entrambe le parti contraenti approvano formalmente l'accordo e i suoi allegati.
- La convenzione di sovvenzione entra in vigore con l'ultima firma (normalmente l'UE perché di solito il coordinatore firma per primo).
 - Dove? L'accesso al sistema di gestione delle sovvenzioni è disponibile tramite I miei progetti > Azioni > Gestisci progetto > Gestione delle proposte e preparazione delle sovvenzioni > Firma .
 - Chi ? La convenzione di sovvenzione è firmata dall'UE e dal coordinatore. Gli altri beneficiari non firmano la convenzione di sovvenzione stessa, ma aderiscono alla convenzione di sovvenzione tramite i moduli di adesione. Le entità affiliate o i partner associati non firmano e non diventano parti formali dell'accordo.
 - Come? Riceverai notifiche e-mail che richiedono le attività necessarie per la firma della concessione.



SIGNING EU GRANT AGREEMENTS ELECTRONICALLY — WHAT'S INVOLVED?

- La firma elettronica nel Portale richiede:
 - una catena di fiducia con i Beneficiari per garantire l'identità dei firmatari
 - un sistema di firme digitali protetto da molteplici funzionalità di sicurezza per garantire l'affidabilità e l'autenticità dei documenti
- Questo tipo di firma elettronica viene utilizzato per la firma di contratti, modifiche, dichiarazioni di spesa e cost claims



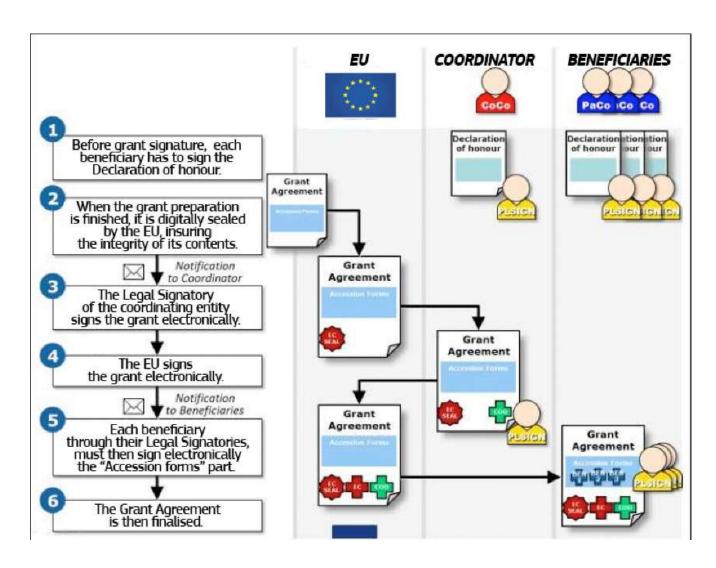
SEE AN EXPLANATORY VIDEO https://ec.europa.eu/research/participants/data/support/videos/electronic-signature-PP.mp4

THE CHAIN OF TRUST

LEAR

- The Legal Entity Appointed Representative (LEAR) nominato dal rappresentante legale del Beneficiario (firma con inchiostro blu; documenti LEAR caricati nel Registro dei partecipanti) è il fulcro della catena di fiducia. Maggiori informazioni nella sezione Appuntamento e convalida LEAR.
- LEAR nomina tutti i SEGNI e DISEGNI per l'organizzazione
- Il LEAR garantisce i dati dell'organizzazione inseriti nel sistema e le persone nominate.
- Nominano i soggetti abilitati alla firma:
 - Grant Agreements and amendments (Legal Signatories, known as LSIGNs)
 - Financial Statements (Financial Signatories, known as FSIGNs).
 - The LEAR è responsabile del mantenimento di tali elenchi costantemente aggiornati
- PaCO selects LSIGN and FSIGN for project
 - Participant Contacts (PaCo) or Coordinator Contacts (CoCos) devono selezionare i Firmatari legali del progetto (PLSIGN) e i Firmatari finanziari (PFSIGN) dalle liste LSIGN e FSIGN nominate dal LEAR. Per ulteriori informazioni, controlla la sezione Ruoli e diritti di accesso.
 - Chiudere il Sistema in cui i diritti di accesso sono rigorosamente controllati.
 - La catena della fiducia è costruita in un sistema di scambio elettronico chiuso. Ogni individuo deve identificarsi con il proprio account EU Login personale e l'accesso è rigorosamente controllato.





THE CHAIN OF SINGATURES



THE AGREEMENT IS COMPOSED OF:

- Terms and Conditions
 - Annex 1 Description of the action
 - Annex 2 Estimated budget for the action
 - Annex 2a Additional information on unit costs and contributions (if applicable)
 - Annex 3 Accession forms (if applicable)
 - Annex 3a Declaration on joint and several liability of affiliated entities (if applicable)
 - Annex 4 Model for the financial statements
 - Annex 5 Specific rules (if applicable)



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GRANT AGREEMENT MODIL



STEPS, LIVELLI DI GESTIONE E RUOLI DELLA FASE DI IMPLEMENTAZIONE DEL PROGETTO





Gestione tecnica,

Project management / Quality management



Gestione finanziaria,

Financial management



Gestione amministrativa,

Amministrative management



Gestione della comunicazione, Communication management

LA GESTIONE DI UN PROGETTO SI ARTICOLA IN DIVERSI LIVELLI DI AZIONE





Gestione TECNICA: Insieme di metodi e direttive fondamentalmente logiche per raggiungere gli obiettivi del progetto, ovvero per gestire con efficacia un progetto complesso



Gestione della COMUNICAZIONE Insieme di attività necessarie a garantire il coordinato flusso di informazioni e di comunicazioni verso l'esterno, ovvero verso i target groups Communication plan,



Gestione FINAZIARIA Insieme di attività necessarie a gestire i flussi finanziari interni al partner (atti. impegni, liquidazione, pagamenti, ...) e al parternariato (rimborsi); le budget reallocation



Gestione AMMINISTRATIVA Procedure di gestione tipiche dell ente: selezione staff, affidamenti esperti esterni, appalti di servizi e forniture, gestione atti amministrativi (delibere, decreti, nullaosta, bilancio....);

CARATTERISTICHE DEI LIVELLI DI GESIONE



GOVERNANCE (EXAMPLE)

- STEERING COMMITTEE: Responsabili del progetto Decision maker
- EXECUTIVE COMMITTEE: (es...) WP leaders + Partners con ruoli chiave nell'implementazione
- PROJECT MANAGEMENT UNIT: Coordinator + Project manager + Quality Manager
 + Local Manager
- FINANCIAL UNIT: financial manager, financial officer,
- ADMINISTRATIVE UNIT: adminitrative officers
- COMMUNICATION AND DISSEMINATION UNIT: Communication manager + Communication officer



RUOLO ALTRE STRUTTURE DI MANAGEMENT

• fonte Interreg Central Europe 14-20

MANAGEMENT POSITION	RESPONSIBILITIES / TASKS
PROJECT	> Coordinates and manages the project implementation
MANAGER (PM)	> Drives the partnership
	> Monitors project progresses towards the set objectives and work plan as in the latest version of the approved application form
	> Ensures internal information flow and knowledge management
	> Performs quality control of deliverables and outputs
	> Prepares the activity parts of the six-monthly progress reports and timely submits these
	> Regularly communicates with the JS
	> Coordinates closely with the finance and communication managers
FINANCE	> Ensures a sound financial management of the project
MANAGER (FM)	Passes on relevant financial programme information (e.g. on rules and requirements regarding eligibility of costs, financial reporting, audits etc.) to all PPs
	Monitors financial project progress (including expenditure of partners and payments)
	> Prepares the financial part of the six-monthly progress reports
	> Communicates with the JS upon needs
	> Works in close contact with the project manager
COMMUNICATION	> Develops and implements the project communication strategy
MANAGER (CM)	Coordinates all communication activities in the project among all PPs in close coordination with the project manager
	> Builds the capacity of PPs to effectively communicate project achievements
	> Communicates with the JS upon needs



A GOOD PROJECT MANAGER SHOULD:

- » Be goal oriented
- > Be able to lead teams (including the ability to moderate, mediate, motivate and solve conflicts)
- > Have a good understanding of the project content
- Demonstrate good organisation skills and communication skills as well as cultural empathy
- > Have good English language skills
- Be active and participate in all partner meetings and follow-up closely what partners do
- > Have flexibility in order to overcome unforeseen difficulties
- Have experience in project management, preferably in international cooperation and European territorial cooperation
- > Stay in close cooperation with the responsible JS desk officer

A GOOD FINANCE MANAGER SHOULD:

- Have a sound knowledge of the EU and programme rules, as well as national rules in her/his country, applicable to the project
- > Have sufficient analytical capacities
- Demonstrate good organisation skills (completion of tasks within deadlines, follow - up etc.)
- Have good understanding of the links between project content and budget
- > Have good English language skills
- Participate in partner meetings according to needs and follow-up closely what partners do
- Be flexible and prepared to deal with new factors, unforeseen events or problems having influence on the project budget
- Have experience in financial project management, preferably in international cooperation and European territorial cooperation
- > Stay in close cooperation with the responsible JS desk officer

A GOOD COMMUNICATION MANAGER SHOULD:

- > Be goal-oriented
- Have very good English language skills
- > Be able to lead teams as primus inter pares
- > Have a good understanding of the project content
- Demonstrate good organisation skills and communication skills as well as cultural empathy
- Be active and participate in all partner meetings and follow-up closely what partners do
- > Have flexibility in order to overcome unforeseen difficulties
- > Have experience in communication management

COMPETENZE

- fonte Interreg Central Europe 14-20
- NB nell'assegnare i ruoli è bene tenere in considerazione le specificità e le competenze richieste alle 3 principali figure di gestione

GESTIRE UN PROGETTO SIGNIFICA





«IT IS A COMMON MISUNDERSTANDING



«It is a common misunderstanding that project planning is something to be done exclusively in the preparation phase of a project. Some co-ordinators of EU FUNDED Projects are surprised to hear that, after having developed and successfully submitted a fully-fledged project proposal even more planning is necessary once the project has been selected for funding.»



However burdensome writing the application may have been, planning does not end with the selection decision, planning activities remain an essential task of project management throughout the project's lifetime.

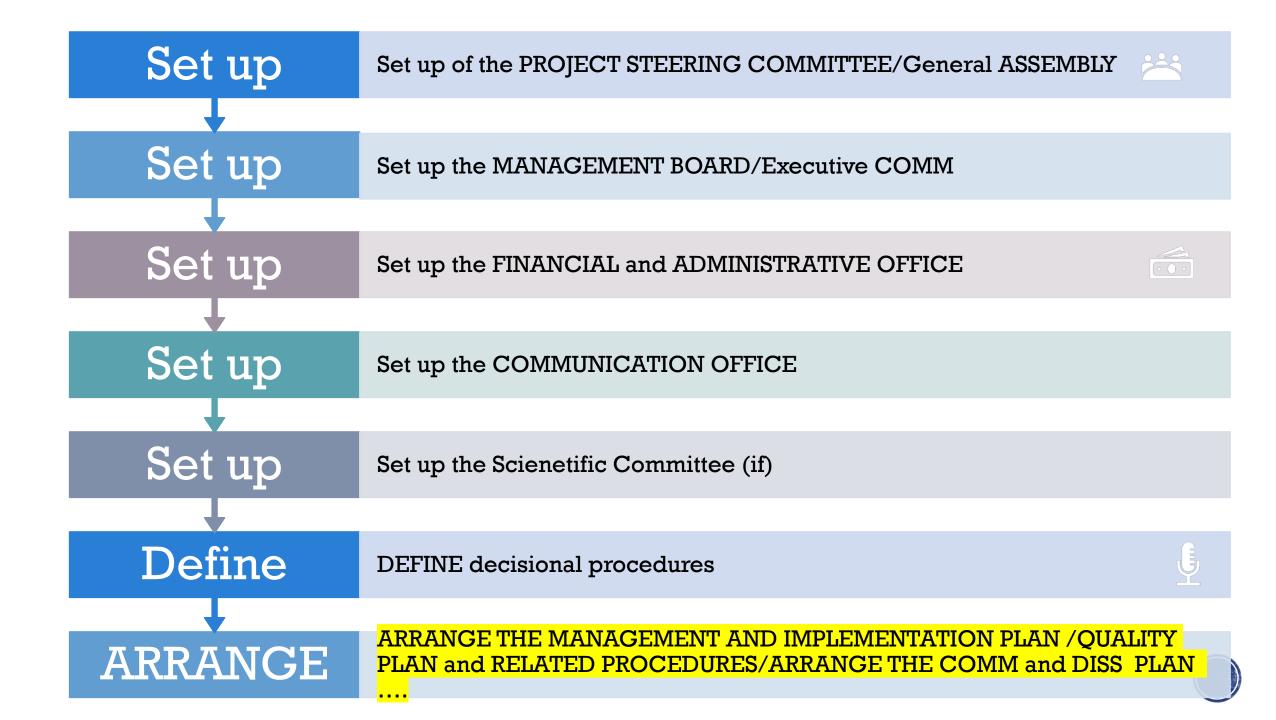


In the start up phase of the project, the initial project plan needs to be reviewed and adjusted, since much time has elapsed since it was written. The time frames and the people involved might have changed. Producing a successful application is one thing, having to implement the project plan is another thing entirely!



In the implementation phase the original plan needs to be constantly refined and adapted according to the results of monitoring project implementation. Planning in any phase is an essential element of a recurring process known as the Quality Cycle





UNA RIFLESSIONE

Una delle principali sfide per i partner di progetto è garantire la sequenza, i tempi e l'articolazione di tutte le attività di un progetto.

Una disfunzione in questa sequenza (preparazione inadeguata dei compiti, mezzi impropri, ritardi amministrativi imprevisti...) rischia di interrompere il progetto o ostacolare l'attuazione delle attività

Una buona gestione della sequenza delle attività è essenziale per l'avanzamento di qualsiasi progetto.

Nell'ingegneria di progetto, la pianificazione delle attività (tempi, sequenza e responsabilità) può essere ottenuta utilizzando diversi WBS, WDW MATRIX, "GANTT diagram" models.



WORK PLAN ES ASP

Implementation

WP Nr	WP title		WP start date	WP end date	WP budget
T1 - 5	WP implementation		Automatically inserted from activities	Automatically inserted from activities	Automatically filled in from part D or E
Partners	s' involvement				
WP responsible partner Drop-down		Drop-down lis	t		
Partners involvement selection Please tick th			partners involved	in this WP.	

Objective of the work package and link with the other work packages

Please describe the objectives of the work package and how the below activities contribute to them.

If an output is planned in this work package, please explain how it will be developed.

Please describe also the relation of this work package to the other work packages.

[maximum 2000 characters]

Please describe the project outputs that will be delivered based on the activities carried out in this work package. For each project output, a programme output indicator should be chosen. Please note that they need to have the same measurement unit.

Project output		Describe your project output and its contribution to project specific objectives	Choose a programme output indicator to which the project output will contribute	Quantify your contribution	Delivery date
Output T.1 (automatic numbering)	Output 1	The output is the outcome of the activities co-financed, which is crucial for the fulfilment of project objectives. It is resulting from a work package and	Drop-down list	Number	MM.YYYY
		usually not from a single activity. It is not mandatory to have an output in each WP. There should not be more than 3 outputs per WP. Please only mention the output in this section and do not list them again as deliverables. [maximum 255 characters]			
Output T.N+ (automatic numbering)	Output 2		Drop-down list	Number	MM.YYYY

Target gr	oup involvement		<u> </u>	<u> </u>	'
	use the outputs delivered in t	his work	Drop-down list of pre-defined target groups in annex 1 (multiple selection possible)		
	you involve the target groups keholders) in the developmen utputs?		Please remember with the sections to [maximum 500 cha	arget groups in C	
Durability	and transferability of output	s delivere	d in this work pack	age	
once the	the project outputs be further project has been finalised?		Please list here co towards which pre-		
Please describe concrete measures (including e.g. institutional structures, financial sources etc.) taken during and/or after project implementation to ensure the durability of the project outputs. If relevant, please explain which project partner will be responsible and/or the owner of the output.			[500 characters] Please make sure communication str. communication Wf	ategy outlined in	
How will the project ensure that the project outputs are applicable and replicable by other organisations/regions/countries outside of the current partnership? Please describe to what extent it will be possible to transfer the outputs to other organisations/regions/countries outside of the current partnership.			Please explain here shortly how the output can be transferred and re-used. [500 characters] Please make sure to base your approach on the communication strategy outlined in the communication WP.		
Please de	escribe activities and delivera	bles withi	n the work package	e.	
Activity T.1	Activity title [maximum 120 c The number of activities per in		tion work package	Start date (MM.YYYY)	End date (MM.YYYY)
	is limited to 5.				
	Activity description [maximum 500 characters] Outline your activities and mer	ntion the pa	artners involved.		
D 3.1.1	Deliverable title Deliverables are tangible products (and major project events) delivered by the project; they are intermediate steps that lead to the output. List only the most important deliverables. It is not the quantity of deliverables, but quality, effectiveness and their usability by the target groups that counts. [maximum 120 characters]	The second second	ble description n 255 characters]	Target value	
Activity T.N+	Activity title [maximum 120 characters]			Start date (MM.YYYY)	End date (MM.YYYY)
	Activity description [maximum 500 characters]				
D T.N+.N+	Deliverable title [maximum 120 characters]		ble description in 255 characters]	Target value	



WORKPLAN ES HE

Cut liver at boatle I - Insect of some Table 3.1b: Work package description For each work package:		Cal: [munt sall domitifer] Table 3.1c: List	of Deliverables			DE Grants A	palication form () E.F.FA/INL	VL2 - 25.05.20		
Work package number	Lead be	neficiary		Only include delive	rables that you co	onsider essent	ial for effective pr	oject monito	ring.	
Work package title		02/4//000/49								
Participant number				Deliverable	Deliverable	Work	Short name	1	Dissemination	Delivery
Short name of participant				(number)	name	package	of lead	Type	level	1.00
Person months per participant:			-10	(number)	name	number	participant		iever	(in months)
Start month		End month	No	5	3		2 3		-7	<u></u>
Objectives		<	6,				2 2		70	
		.0	•	-	+				0.	+
Deliverables (brief descriptional find med	th of delivery			DEM: De DEC: We DATA: Dat DMP: Dat ETHICS: DE SECURITY: OTHER: Sof Dissemination leve Use one of the folic PU Public project's p; SEN - Sons Gasdied E Classified C	wing codes: coment, report (emonstrator, pilot, boites, patents fi ta sets, microdata a management to verables related beliverables related tware, technicas, to twenty to the codes; pully open, e.g. 1989, thee, limited unch -UEFEUCR - EUR	excluding the prototype, pl ining, press & no. etc. lan to ethics issued to ethics is the condition of ethics is the cond	periodic and final r an designs needig actions, vide ess. issues ithms, models, etc	eports) os, etc. c. greement on Decision N	itomatically publishe io2015/444 1 No2015/444	ed in CORDIS
	Put B. Fo	ieo 17 of 23		Delivery date	o de la companya de					

Part B - Page 18-of 25

Measured in months from the project start date (month 1

Call (insert callifornities) - [ment cal survis Table 3.1d: List of milestones

complete and data quality validated.

Table 3.1e: Critical risks for implementation

Level of likelihood to occur; Low/medium/high

The relative seriousness of the risk and the significance of its effect.

Description of risk (indicate level of (i)

likelihood, and (ii) severity:

Low/Medium/High)

Definition critical risk

achieve its objectives.

mitigating measures put in place. Level of severity: Low/medium/high

Measured in months from the project start date (month 1)

Related work

Show how you will confirm that the milestone has been attained. Refer to indicators if appropriate. For example: a laboratory prototype that is 'up and running'; software released and validated by a user group; field survey

Work package(s)

A critical risk is a plausible event of issue that could have a high adverse impact on the ability of the project to

The likelihood is the estimated probability that the risk will materialise even after taking account of the

Milestone

number

Due date

Proposed risk-mitigation measures

Due date (in month)

Means of verification

Call [insert sall electified - [insert sall nurse] Table 3.1f: Summary of staff effort

Please indicate the number of person/months over the whole duration of the planned work, for each work package, for each participant. Identify the work-package leader for each WP by showing the relevant personmonth figure in bold.

	WPn	WPn+1	WPn+2	Total Person- Months per Participant
Participant Number/Short Name				
Participant Number/ Short Name				
Participant Number/ Short Name				
Total Person Months				

Table 3.1g: 'Subcontracting costs' items

For each participant describe and justify the tasks to be subcontracted (please note that core tasks of the project should not be sub-contracted).

Participant Number/Short Name				
	Cost (€)	Description of tasks and justification		
Subcontracting				

Table 3.1h: 'Purchase costs' items (travel and subsistence, equipment and other goods, works and services)

Please complete the table below for each participant if the purchase costs (i.e. the sum of the costs for 'travel and subsistence', 'equipment', and 'other goods, works and services') exceeds 15% of the personnel costs for that participant (according to the budget table in proposal part A). The record must list cost items in order of costs and starting with the largest cost item, up to the level that the remaining costs are below 15% of personnel costs.

Participant Number/Short Name					
	Cost (€)	Justification			
Travel and subsistence		Succession and			
Equipment		A			
Other goods, works and services		60			
Remaining purchase costs (<15% of pers. Costs)					
Total					

Part B - Page 18 of 25

You must include a data management plan (DMP) and a 'plan for dissemination and exploitation including communication activities as distinct deliverables within the first 6 months of the project. The DMP will evolve during the lifetime of the project in order to present the status of the project's reflections on data management. A template for such a plan is evailable in the Online Manual on the Funding & Tenders Portal.

WORKPLAN ES CREATIVE EUROPE (COOPERATION PROIECT)

5. WORK PLAN, WORK PACKAGES, TIMING AND SUBCONTRACTING

I Work plan	
Work plan	
Provide a brief description of the overall structure of the work plan (list of work packages or graphical presentation (Pert chart or similar)).	
Insert text	

5.2 Work packages and activities

244	O.F	11.6	P 4	-	20		
- ٧٧	OН	ıĸ.	PA	١C	ĸ	AG	ES

This section concerns a detailed description of the project ectivities.

Group your activities into work packages. A work package means a major sub-division of the project. For each work package, onlar an objective (expected outcome) and list the activities, milestones and deliverables that belong to it. The grouping should be logical and guided by Identifiable outputs.

Projects should normally have a minimum of 2 work packages. WP1 should cover the management and coordination activities (meetings, coordination, project monitoring and evaluation, financial management, progress reports, etc) and all the activities which are cross-cutting and therefore difficult to assign to another specific work peckage (do not try splitting these activities across different work packages). WP2 and further WPs should be used for the other project activities. You can create as many work packages as needed by copying WP1.

Work packages covering financial support to third parties (📤 only allowed if authorised in the Call document) must describe the conditions for implementing the support (for grants: max amounts per third party criteria for calculating the exact amounts, types of activity that qualify followed list), persons/categories of persons to be supported and ordering and procedures for giving support. For

Enter each activity/milestone/output/outcome/deliverable only once (under one work package).

	٧o	

Package 1: [Name, e.g. Project management and coordination] Duration: MX - MX Lead Beneficiary: 1-Short name List the specific objectives to which this work package is linked.

Activities (what, how, where) and division of work

Provide a concise overview of the work (planned tasks). There should be a limited number of tasks per work package: the definition of tasks should enable the lead beneficiary to monitor the overall progress of the work package. Be specific and give a short name and number for each task,

Show who is participating in each task: Coordinator (COO), Beneficiaries (BEN), Affiliated Entities (AE), Associated Partners (AP), indicating in bold the task leader. In monopeneficiary projects the 'COO' and 'BEN' are the same.

Add information on other participants' involvement in the project e.g. subcontractors, in-kind contributions.

in-kind contributions. In-kind contributions for free are cost-neutral, i.e. cannot be declared as cost. Please indicate the in-kind contributions that are provided in the context of this work package. The Coordinator remains fully responsible for the coordination tasks, even if they are delegated to someone else. Coordinator tasks cannot be subconfracted.

If there is subconfracting, please also complete the table below.

Task No	Task Name	Description	Partic	sipants	In-kind Contributions and Subcontracting
(continuous numbering linked to WP)			Name	Role (COO, BEN. AE, AP OTHER)	(Yes/No and which)
T1.1					
T1.2					
	Duerables (outnuts/outcomes)				

Meens of verification are how you intend to prove that a milestone has been reached. If appropriate, you can also refer to indicators. Deliverables are project outputs which are submitted to show project progress (any format). Refer only to major outputs. Do not include minor sub-terms, internal working papers, meeting minutes, six. Limit the number of deliverables to mak 10-15 for the entire project. You may be asked to further reduce the marsher during grant preparation For deliverables such as moutings, events, servinan, frainings, excitatops, wabies a conferences, etc., onlar each deliverable separately and provide the following in the Desception Boat. Initiation, agends, signed presence list, larges group, number of estimated perticipants, duration of the event, training meteral package, presentations, evaluation report, feedback questionnaire. For deliverables such as manuals, foolids, guides, reports, leaflets, brochures, training materials etc., add in the Description' field, format (electronic or printed), language(s), approximate number For each detirerable you will have to installe a due month by elseryou commit to upload it in the Postal. The due month of the deliverable cannot be outside the durisition of the work package and must be in five with the insertine provided below. North it marks the stant of the project and all deadlines should be related to this starting date. Public fully open (1) automatically neeted oping on the Project Results platforms) Securities - Protest under the conditions of the Grant Assumption EU classified - RESTREINT-UE/EU-RESTRICTED, CONFIDENTIEL-UE/EU-CONFIDENTIAL SECRET-UE/EU-SECRET under Decision 2015/444 Milestone No Milestone Name Work Package Lead Beneficiary Description Due Date Means of Verification M91 MSS Deliverable No Deliverable Name Work Package Lead Beneficiary Description Level oluding format and language) D1.1 /R - Document /PU - Public report//DEM -Demonstrator /R-UF/FU-R --IDEC-Websites IC-DEFILE. patent flings. videos, etc] /DATA /S-UE/EU-S-- data sets, EU Classified microdata, etc/ /DMP - Data Management Plan/ /OTHER/ R - Document /R-UE/EU-R -C-UE/EU-C patent filings. videos, etc//DATA — data sets, /S-UE/EU-S -EU Classified)

Events and tra	inings (including per	formances, reside	ncies, exhibitions, workst	hops, conferences, etc. t	oth face to face a	nd virtual events a	re to be included).
Corrupte to the tab		Whates in Jernic of the	ed as part of the activities in the number of attendens / particle measures.		twa, ru beers an Yeu et	to assess the nuccess	of the amplementation
Event No	Participant			Description			Attandess
reattering transfer by VETT		Name	Туре	Area	Location	Duration (mps)	Number
E1.1	[99999]	(marrie)	Insert type, e.o. training, workshop, conference, event, etm.)	[insert topics addressed types of skills/funowindge acquired, ste]	(salay.co.untral)	(paramet)	(mamber)
E1.3	(numb)	[100000]	franct type, a.g. frances, weekshap, conference, svett, str.)	insen topics addressed types of solis/incoverage acquired etc.	(My.country)	[months]	(marxiout)

microdata, etc/ iDMP — Data

Management Plan /SECURITY/

5.3 Timetable

ACTIVITY																								
ACTIVITY	M 1	M 2	M 3	M 4	M	M G	M 7	M	M 9	M 10	30 11	M 12	M: 13	M 14	M 15	M 16	M: 17	M 18	M 19	M 20	M 21	M 22	83 M	M 24
Task 1.1																								Г
Task 1.2			П																					
Task																								П



WORKPLAN ES CERV

4. WORK PLAN, WORK PACKAGES, TIMING AND SUBCONTRACTING

Work plan Provide a brief description of the overall structure of the work plan (flat of each packages or graphical presentation (Plent chart or smiles)).	
Insert text	

4.2 Work packages and activities

WORK PACKAGES

The accessor concerns on severy section of a regional section of the project. For each work package, effect on a depositive from severy projecting on the project for each work package, effect on a depositive (expected cultivates) and fall the activities. The project from the project for each work package, effect on a depositive (expected cultivates) and fall the activities and the project from the project from

Work packages covering fraccost appoint to that parties (**) only aboved if authorised in the Call document) must describe the conditions for implementing the appoint (for grants: max encounts per parties for a condition of parties and procedures for printy support, for prints adopted, parties and parties and procedures for printy support, for prints adopted and collects and procedures for prints appoint for prints and above document of the prints and opported managements.

🖈 Please limit the number of mark pechages and reduce the number of deliverables (max 10 to 15 for the entire project). (mis large lump Stan Greette

& Enter each activity/mitratone/output/outcome/deliverable only once (under one work package).

Retirelities (what, how, whereig and division of exork Retirelities (what, how, whereig a division of exory Retirelities (what, how, whereight is a division of exory Retirelities (white is not white white Retirelities (white) R	Duration:	MK - MK	Lead Beneficiary:	1-Short name		
Activities (what, how, where) and division of work Provine a concise overview of the work (planned basis), the apports and give a short name and number for each back. Provine a concise overview of the work (planned basis), the apports and give a short name and number for each back. Provine a concise overview of the work (planned basis), the apports and give a short name and number for each back. Provine and the province of the work (planned back to the planned back to the plann	Objectives List the specific object	vas to which this work pack.	age is shkad.			
Provides or contrast necessary of this work (paternets tasks), this appoints are give a short name and runtiles for each task. There will be appropriated in the contrast of COOL, desertifications (IEEE), Attitude Detaines (API), Attitude Detaines (API), Attitude Detaines (API), and carried the back leaded to the contrast of the con						
Task No Description Participants In-Add Name Description Participants In-Add Contribution Continuous In-Add Subcontractic (Visible and Subcontractic Continuous Continuous In-Add Subcontractic Continuous In-Add Subcontracti		viper of the work (planned to	askai. Be apecific and give a short name and number			
Name	ledd information on all Natu: n-kind contributions: i The <u>Coordinato</u> ; reme	or participants' involvement n-kinst contributions for line no fully responsible for the c	in the project e.g. subcontractors, in-land contributes are cost-neutral. i.g. carriet be declared as cost. Placerolination lasts, even if they are obligated to som	Associated Partners (AP), indicating in bins: see indicate the in-kind contributors that	are provided in the co	ntext of this work packa; 'Grant Agreement).
	Add Information on oth Nate: In-land confinbilitions: I The Coordinate: remail If them is subcontracts	or participants' involvement skind contributions for line me fully responsible for the c ng, please also contribute the	in the project <u>e.g.</u> autocontractors, in And contribution are cust-neutral, <u>i.g.</u> cannot be declared as cost. P. coordination lasks, even if they are delegated to som a table debase.	Associated Partners (AP), indicating in b vis. sees indicate the in-kind contributions that none when. Coordinates laskly cannot be su	are provided in the co bookingted (see Mode	Grant Agreement).
	Ned Information on all Note: In-land contributions: i The Coordinate remains to the Coordinate remains to subcontracts. Task No contributes to the contributes to	or participants' involvement skind contributions for line me fully responsible for the c ng, please also contribute the	in the project <u>e.g.</u> autocontractors, in And contribution are cust-neutral, <u>i.g.</u> cannot be declared as cost. P. coordination lasks, even if they are delegated to som a table debase.	Associated Partners (AP), indicating in b. ssee indicate the in-kind contributions that turns eithe. Contribution listle centrel its year. Particl	are prostded in the co- bookfracted (see Modes pands	Grant Agreement).

Milestone No (continuous numbering not linked to WP)	Milestone Name	Work Package No	Load Beneficiary	Descr	ption	Due Date (month number)	Means of Verification
MS1		1					
MS2		.1					
Deliverable No (continuous numbering lowed to WP)	Deliverable Name	Work Package No	Lead Beneficiary	Туре	Dissemination Level	Due Date (month number)	Description (including formal and language)
D1.1		1		[R — Document, report] /DEM — Demonstrator, pilot, prototypa] (DEC — Websites, patent fillings, videos, etc.] /DATA — data sets, microdata, etc.] /DMP — Data Management Plan] [ETHICS]	PU — Busing (SEN — Sanstitus) Classifical R- UE/EU-R) (Classified C- UE/EU-S) (Classified S- UE/EU-S)		

Staff effort per participant

Fill in the effort per work package and Beneficiary/Affiliated Entity.

Please indicate the number of person/months over the whole duration of the planned work. Make sure the figures are consistent with the section estimated budget from each work package (if applicable). There is no automatic reconciliation function across the different tables within this document.

Identify the work-package leader for each work package by showing the relevant person/month figure in bold.

Participant	WP1	WP2	WP	Total Person-Months
[name]				
[name]				
Total Person-Months				

Partition								Costs						
Participant	A. Pen	sonnel	B. Subcontrac ting		C. fa Trave	st.	C.1b Accomed ation	C.1s Subsist sncs	C.2 Equipment	C.3 Other goods, works and services	D.1 Financi to third p		E. Indirect costs	Total costs
[name]	X person months	XEUR	X EUR	X	X persons travelin	X EUR	XEUR	X EUR	X EUR	X EUR	X grants	XEUR	X EUR	X EUR
[name]	X person months	X EUR	XEUR	X travels	X persons travelin	X EUR	XEUR	X EUR	X EUR	XEUR	X prizes	X EUR	XEUR	X EUR

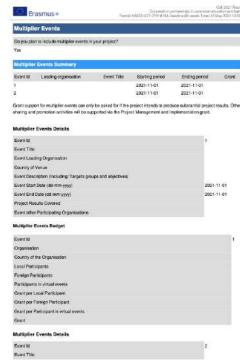
4.3 Timetable

												MO	NTHS										
ACTIVITY	M	M 2	M 3	M 4	M 5	M 6	M 7	M	M 9	M 10	M 11	M 12	M 13	26 14	M 15	M 16	17	M 18	M 19	M 20	M 21	M 22	M 23
Task 1.1																							



WORK PLAN ES. ERASMUS+ KA2 (AGENZIA NAZIONALE)









ld	Activity Title	Leading Organisation	Country of venue	Start period	N° of Participants	N° of Accompanying Persons	Tatal Grant
Ci				2021-11	0	0	0
G2				2021-11	0	0	0

	Formul KA 250-VET-7-Rt 818A Dendine (Brussells Time) 29 May 2021	
Background information		
How will these learning, teaching or train	ing activities help achieving your project objectives?	
How will you select, prepare and support arrangements including training, teaching	participants and ensure their safety? Please describe the practical g or learning agreements, if applicable.	
Please also describe the amangements for recognition or validation of the learning outcomes of the participants learning, batching or saring activities. Will your project make use of European instruments like Europeass, ECN Youthpeas, ECN 5 etc. or any national instruments-destilicate 5.		
Activity Details		

In the first part (Activity Details) you are asked to provide information about the planned activity as a whole, to define the activity load organisation, and to liet the other participating organisations. The lead organisation is typically the one hosting the activity in its premises, in case you decide to organise the activity outside of the load organisations premises, you must respect the detailed rules provided in the Programma Cuide and you need to provide an explanation for this choice as part of the activity description. The other participating organisations are all protein partners who will seed their participation to the first ordinary to the activity description. The other participating organisation are displaced partners who will seed their participating to the first participating organisations will allow you to all further their continents in the second our of this section.

In the second part (Groups of Participants) you are asked to provide some details about the participants who all take participants are in this activity. The main purpose of this section is to calculate the budget that the project will receive for the participants travel, individual support and other expenses. The participants are organised in groups for easier calculation. Each group and its budget set in fished to this reading regardisation.

C1
2021-11

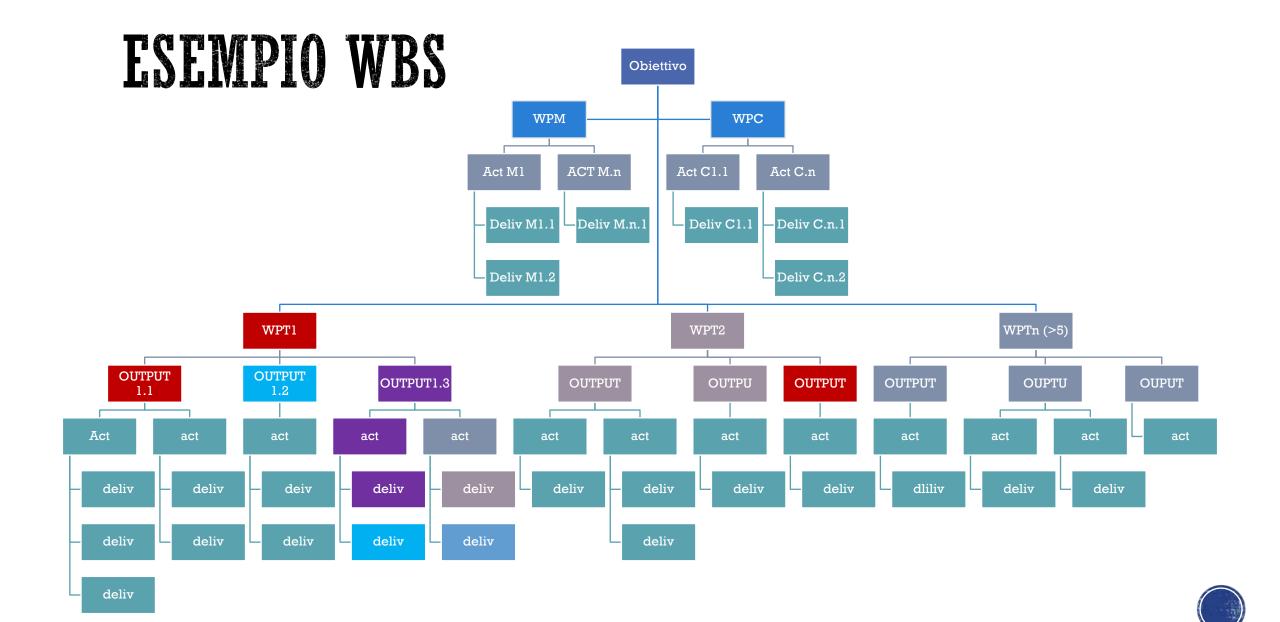
Budget items	Grant
Travel Support	0
Green Travel Support	o
Exceptional Costs for Expensive Travel	0
Individual Support	o
Inclusion Support	0



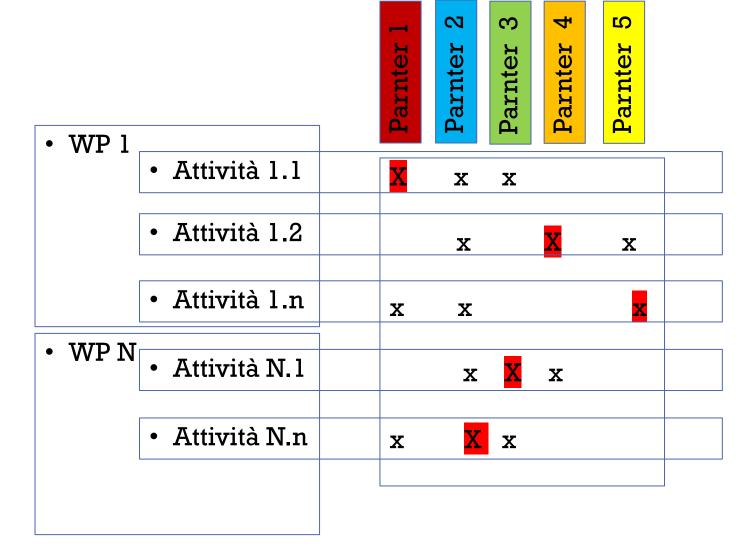
IL WANAGEMENT PLAN

- Richiamare il PROJECT SCOPE
- Sviluppare nel dettaglio la WBS + prima colonna e ultima riga del Quadro Logico a partire dal WORK PLAN di cui all AF
- Elaborare una Matrice Chi Fa Che Cosa fino al livello di Task/Deliverables attribuibili al singolo PP
- Esaminare il Gantt di progetto complessivo ed Elaborare un GANTT di dettaglio se necessario fino al livello di sub tasks e di deliverables e con focus per i primi X mesi
- Redigere (se opportuno) dei worksheets per ogni partner con riferimento ad un periodo di X mesi
- Costruire una contact list del team di progetto e definire procedure di comunicazione interna e gestione condivisa dell'archivio di progetto
- Elaborare il DATA management plan





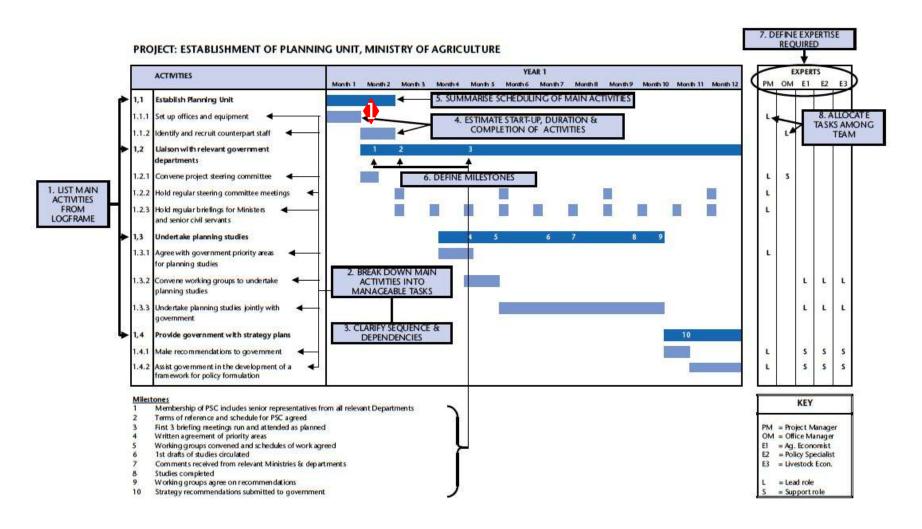
ES. MATRICE CHI FA CHE COSA





ES. DIAGRAMMA GANTT

Figure 37 – Example of detailed activity schedule format for Operational Planning (During implementation phase)



DETTAGLIARE IL GANTT PER DELIVERABLES

									GA	ITT D	IAGRA	MM re	schedul	ing I								
		- 6			966				0.0		mo	nths		11:00		161						
			_	i	2 3	3	4	5 (5 7		8 9	10	- 11	12	1	3 1	4 1:	1	6 1	7 1	19	20 2
		_	Jan	feb	march	apr	may	jun	jul	aug	sept	oct	nov	dec	Jan	feb	marci	apr	may	jun	jul	aug ser
WP1																						
	Act 1.1 Start-up activities								0				0									
	Act 1.2 Day-te-day project management, coordination and in	temal	comm	ntvenic	e 🙂			split				istria	<u> </u>			split	o Isu	9	pugli	ı 😃		
	Act 1.3 Steering and monitoring of the project									1st re	vie		-			2nd r	revies					
	Act 1.4 Financial management							end o	f 1st per	fod				end o	2nd p	eriod				final	period	
WP2											1 1 2				П			П				
	Act 2.1 Start up activities: communication strategy and bran-	ding																				
	Act 2.2 Communication materials production	388		Т		Т				-												
	Act 2.3 Developing CB community														ı					0		
	Act 2.4 Events																		pugli	a U		
WP3								-				П				1	1	П	1		1	
	Act 3.1 Calibrating Tourmedasset DSS on CB area for new																					
	Act 3.2 Elaborating a participated analysis of business			Т	T	П	1															
	Act 3.3 defining the operative methodology to transfer																					
WP4																		Т			1	
	Act 4.1 Defining innovative learning tools and the Qhelix												il.									
	Act 4.2 Developing decision makers seminars and																(
	Act 4.3 Co-designing pilot scenarios for Blue Tourism																	(6)	(1)	(
WP5																					1	
	Act 5.1 Activating the Advice Blue Points to support																					
	Act 5.2 Activating the Cross Border Living Lab													()								
	Act 5.3 Defining the BLUTOURSYSTEM governance for					1	1										1	1				

												nths										
							T .				mo	10.5	100		1.	1 4		1,2	1.		- 10	20 21
			Jan	feb	march	anc 9	max	ion	int	307	sent	oct 10	nov 11	dec 12	Jan	feb	march	anr anr	may.	iun	iul	20 21 202 sent
WP1		=	341	100	THUTCH	Lap.	inu	Jun	-	uu,	жерс	001	1101	dec	Jean	1.00	II III CI	С	at and y	June	141	adg Sept
	Act 1.1 Start-up activities																					
	Act 1.2 Day-to-day project management, coordination and inte	mal c	ommu	livenic	. (2)			split						ma		-	ver	eve	puglis	. 🙁	L.	
- 5	Act 1.3 Steering and monitoring of the project		35		Ť					Istrev	ie				11	2nd r	_			Ŭ		
	Act 1.4 Financial management							end of	lst per					end of	2nd pe			Ī		final p	enod	
WP2			lТ						Г													
	Act 2.1 Start up activities: communication strategy and brandir	g																				
	Act 2.2 Communication materials production																					
	Act 2.3 Developing CB community								ı											~		
- 1	Act 2.4 Events																		puglia	. 🙂		
	**			136			- 12	-	12-1	at 21	mo	nths					i.e.					
			32	-	3	4		5 6	- 5	8	9	10	- 11	12	- 13	14	1 15	16	17	1 18	19	20 21
	West		Jan	feb	march	apr	may	jun	jul	aug	sept	oct	nov	dec	Jan	feb	march	apr	may	jun	jul	aug sept
-	Act 3.1 Calibrating Tourmedasset DSS on CB area for																impro	vment				
	D 3.1.1: SMART CROSS BORDER DATA SYSTEM																					
	D 3.1.2: In depth interpretation of DSS result and enhanced																					
3	D 3.1.3: Strategic vision for driving innovation in CB																					
	Act 3.2 Elaborating a participated analysis of business		1																			
	D 3.2.1 Panel of stakeholders																					
	D 3.2.2 Tracks for interviews and Report on interview results															~ [_	1			
	D 3.2.3 Joint report on Business Ecosystem gaps and needs														_		4	_	1			
	Act 3.3 defining the operative methodology to transfer																	impro	vement			
	D 3.3.1 Operative Methodology (OM) towards																					
WP4																						
	Act 4.1 Defining innovative learning tools and the Qhelix																					
-	D 4.1.1. Human centered learning models and QH																					
	D 4.1.2 Quadruple Helix Database of stakeholders and																					
	D 4.1.3 Schedule of multi-stakeholders activities (seminars,																					
	Act 4.2 Developing decision makers seminars and								_													
	D 4.2.1 seminars for KBT transfers thus to support																					
	D 4.2.2 networking workshops for peers learnings and																		_			
	Act 4.3 Co-designing pilot scenarios for Blue Tourism								_													
	D 4.3.1 Scenarios co-design work shops (6)								_													
	D 4.3.2 Blue Tourism Scenarios for Business ecosystems		_	_	_		_	_	_		_	<u> </u>		_	_		_	_		_		
WP5				_	-			_	L_	ш												
	Act 5.1 Activating the Advice Blue Points to support			1													. 1					
	D 5.1.1 Package of advanced support services for blue				-			-														
- 5	D 5.1.2 ABP Follow up procedure including the			-				-			_				_					-		
	Act 5.2 Activating the Cross Border Living Lab																,,		_	, .		
	D 5.2.1 CB- LL Leaning tools catalogue, to maintain alive			-	-			-	_													
	D 5.2.2 Organizational strategy for follow up																					
	Act 5.3 Defining the BLUTOURSYSTEM governance for		_	-	-			-				_			_							
	D 5.3.1 The QH Governance strategic plan			-	-			_									1					
	D.5.3.2 Cooperation Agreement										L											

MILESTONES



Control points in the project that help to chart progress.



Milestones may correspond to the completion of a key deliverable, allowing the next phase of the work to begin.



They may also be needed at intermediary points so that, if problems have arisen, corrective measures can be taken.



A milestone may be a critical decision point in the project where, for example, the consortium must decide which of several technologies to adopt for further development.



MANAGEMENT PLAN

Procedure per la gestione amministrativa e Procedure di rendicontazione

Procedure per la comunicazione interna

Procedure per il monitoraggio delle attività del progetto

Materiale di formazione interno

Istruzioni pratiche per condurre uno studio

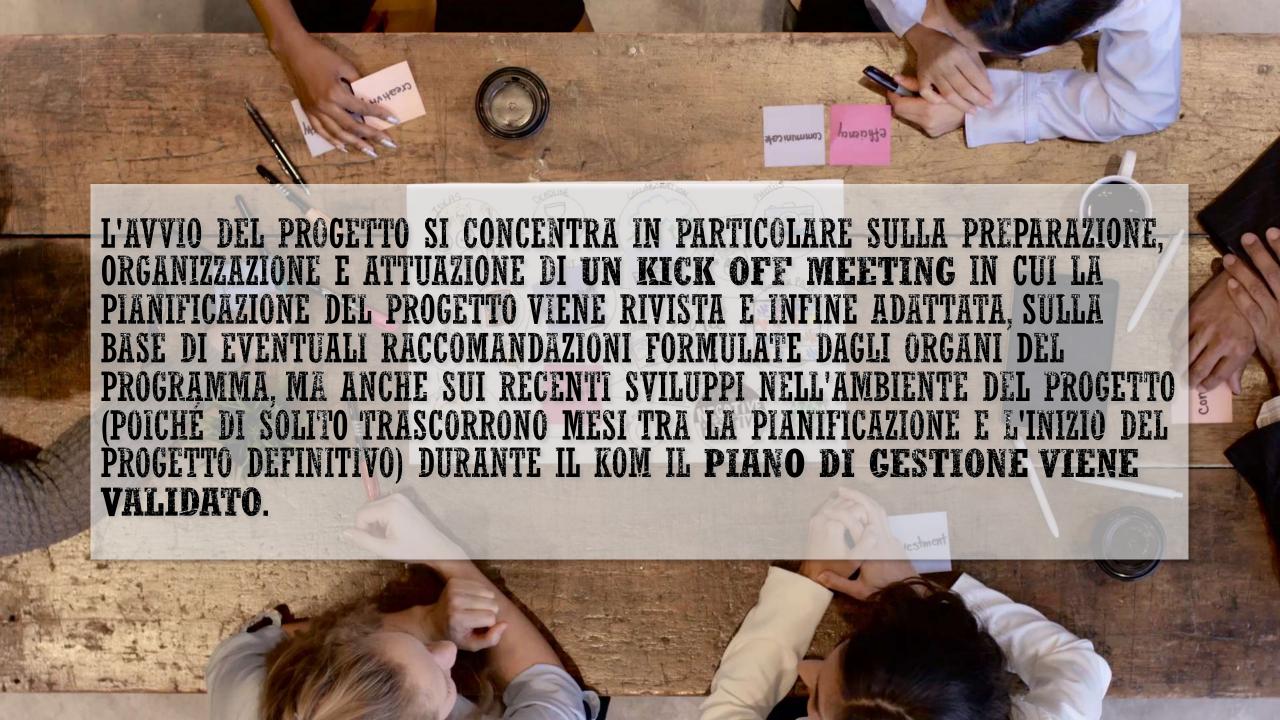
Istruzioni pratiche per condurre un'azione pilota

Protocollo per testare uno strumento, un servizio

Criteri di Valutazione dei risultati del progetto

TEMPLATES







Agenda: condivisa in anticipo

 Includere informazioni logistiche e supporto (codice di abbigliamento);

Allegare una lista di cose da fare;

Esplicitare lingua di lavoro

Esplicitare elenco delle presentazioni richieste

 Definire il partner responsabile della minutes

 Se opportuno pianificare un team building: shared on advance

 Attenzione:... meetings che seguono tenderanno a seguire lo stesso stile del KOM

 In parternariati smart e performanti l'agenda può essere sostituita da OBIETTIVO Del MEETING

 Prevedere meetings operativi online si specifici deliverbles/outputs

QUESTIONS?





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