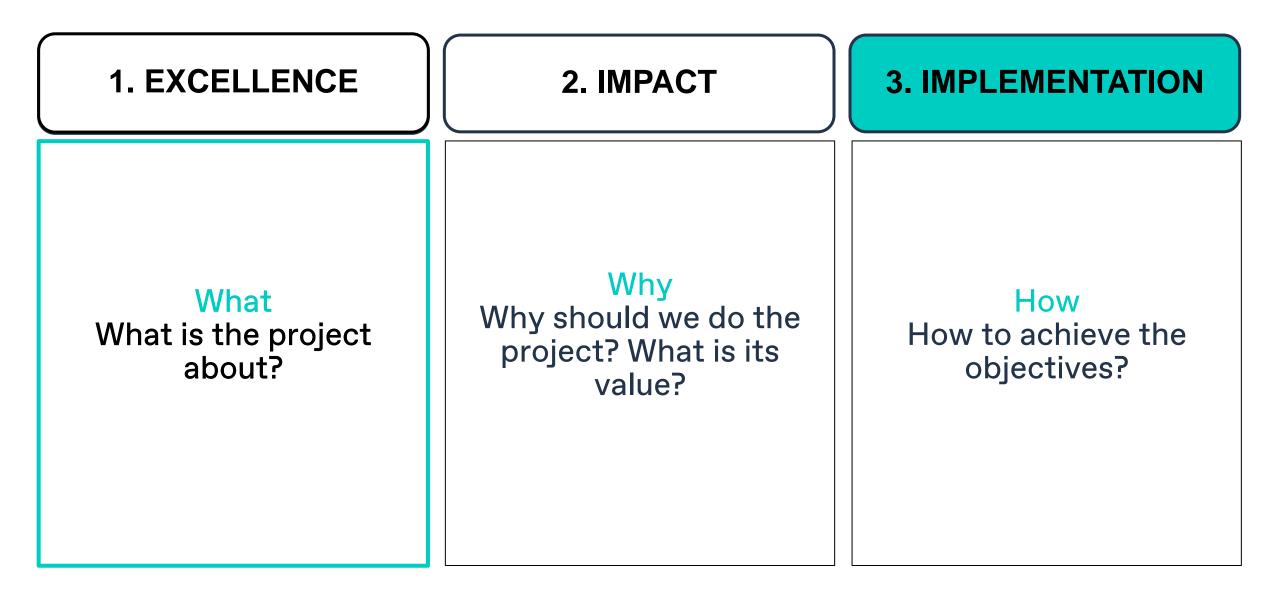
Horizon Europe Collaborative

Proposals: Implementation

Jennifer McClung

National Contact Point (NCP) Culture, Creativity, and Inclusive Society

Application Form – Part B structure



Evaluation (award) criteria



Quality and Efficiency of the Implementation (3-5 points)

- Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages, and the resources overall

- Capacity and role of each participant (applicant), and the extent to which the consortium as a whole brings together the necessary expertise.

Evaluation criteria for Implementation section

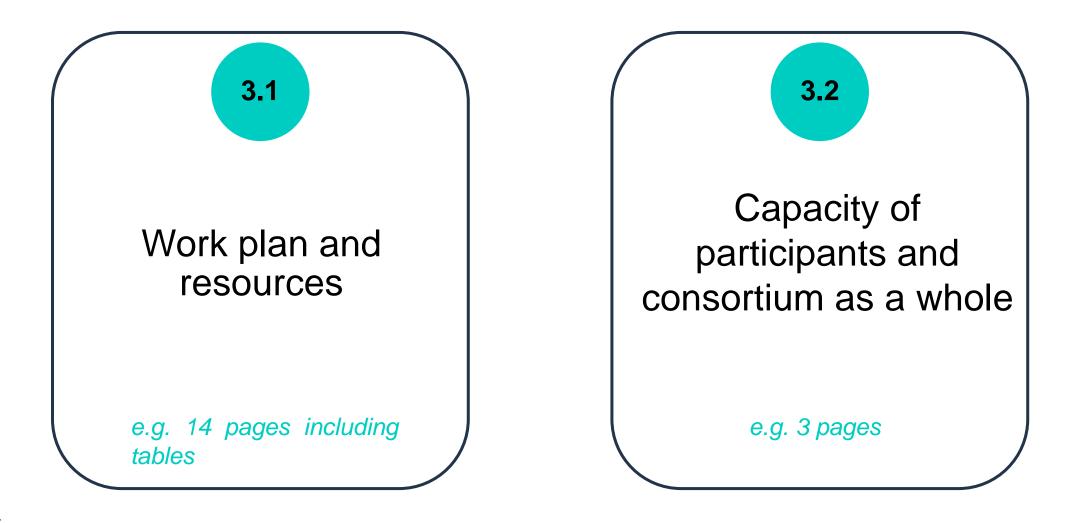
e

Quality and Efficiency of the Implementation (3-5 points)

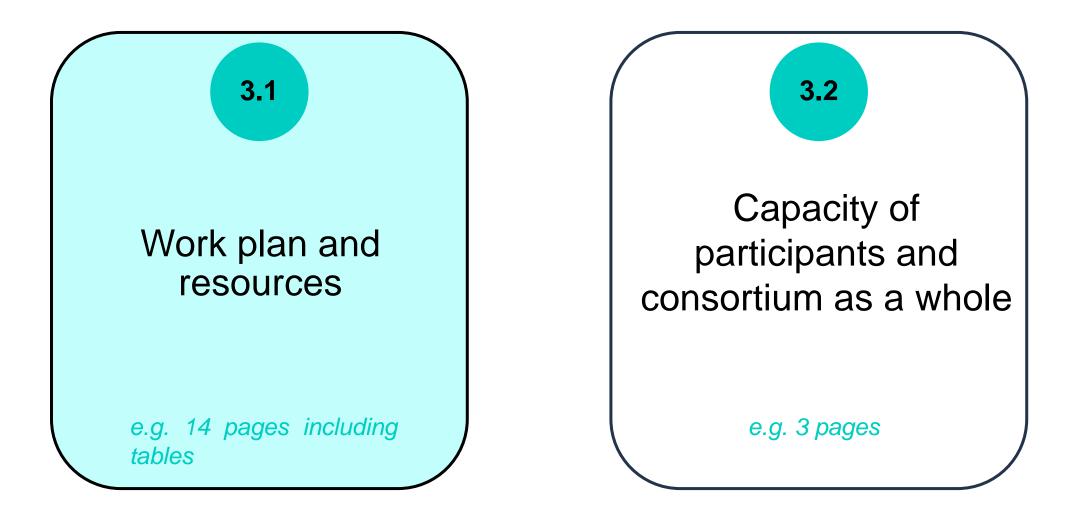
- Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages, and the resources overall

- Capacity and role of each participant, and the extent to which the consortium as a whole brings together the necessary expertise.

Implementation (only 2 Subchapters)



Implementation (only 2 Subchapters)



Implementation (Subchapter 3.1)



3.1 Work plan and resources [e.g. 14 pages – including tables]

- → Overall structure of work plan, timing (Gantt Chart), inter-relations (Pert Chart)
- Table 3.1a:List of work packages
- Table 3.1b:Work package description
- Table 3.1c:List of Deliverables
- Table 3.1d:List of Milestones
- Table 3.1e:Critical risks for implementation
- Table 3.1f:Summary of staff effort
- Table 3.1g:Subcontracting costs items
- Table 3.1h:Purchase costs items
- Table 3.1i:Other costs categories items

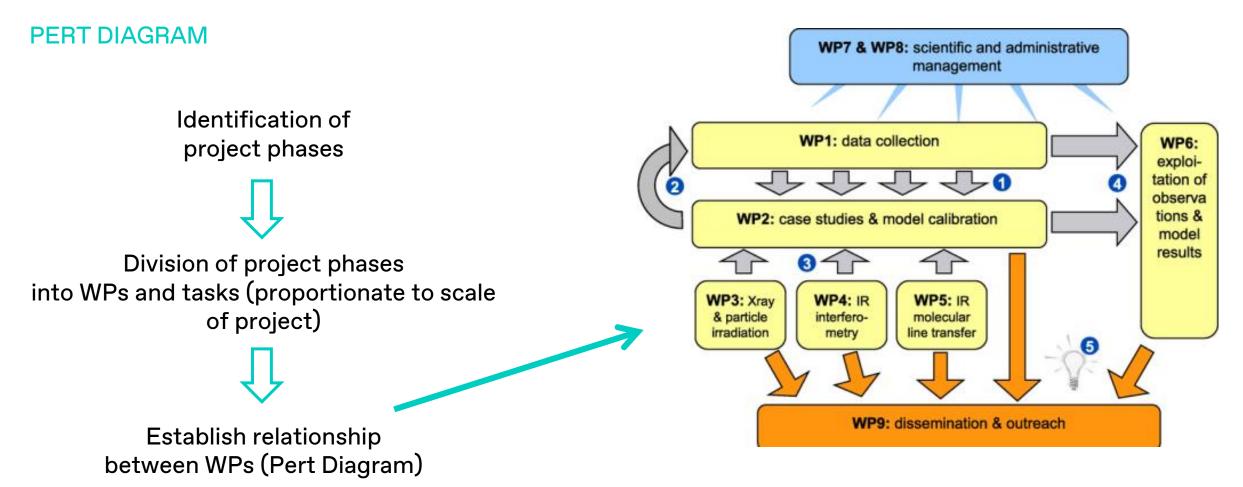
Implementation (Subchapter 3.1)



3.1 Work plan and resources [e.g. 14 pages – including tables]

- → Overall structure of work plan, timing (Gantt Chart), inter-relations (Pert Chart)
- Table 3.1a:List of work packages
- Table 3.1b:Work package description
- Table 3.1c:List of Deliverables
- Table 3.1d:List of Milestones
- Table 3.1e:Critical risks for implementation
- Table 3.1f:Summary of staff effort
- Table 3.1g:Subcontracting costs items
- Table 3.1h:Purchase costs items
- Table 3.1i:Other costs categories items

3.1 Work plan and resources -



3.1 Work plan and resources -

Gantt Chart

Identification of project phases Division of project phases into WPs and tasks Establish relationship

among WPs (Pert Diagram)

Partners' roles in each 10 WP/task and work in time (Gantt Chart)

	20	13	-					20	014										20	15				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	3
	nov	dec	jan	feb	mar	apr	may	jun	jul	aug	sep	oct	nov	dec	jan	feb	mar	apr	may	jun	jul	aug	sep	
WP1. Management & Coordination							1 			dar i Sas	2000 - 20 2000 - 20	a :	10 10 11 10			0 00 8 3		10 11	920 - 2 202 - 2					
Partnership agreement	and the second se						1		1	2	1					- 8		2	3					1
Management meetings	K-0							1					2					3					FM	
Internal reports								B1				R2						R3					B4	ľ
Official reports	0-0-0						-	-				(****)	PR			1		() ····						
WP2. Need analysis on NEETs											1000				1000		10000	12100	N				1	
D.2.1. Individual Interviews with NEETs	and the same				Same	in and	in the second	Sec. S	ineres.	ð	(Loss)		County	and the	mail	Sec. 1	0.0000	Same	Same			Bernel		T
D.2.2. Focus Groups							1		1		1										1		1	-
D.2.3. Partners Reports on NEETs										2												-		1
D.2.4. First working meeting- Czech Republic 2014			2																					1
D.2.5. Joint Report on NEETs			1 - 2							22	-	<u> </u>	i - 1	<u> </u>				<u>(</u>						
WP3. Joint Training and Assessment Programme																								
D.3.1. Local working teams					-					2						8		8	3			-	-	1
D.3.2. Individual proposals for JTAP			1																		0		1	
D.3.3. Local working teams meetings and sessions					1		1	1	-	2000			1000	1000	1000							1	1	-
D.3.4. Second Working Meeting, November 2014 - Italy			12.2.2	3.3		13030	3.333	12020	1.3.5	0.353	13-3	13-34		3-2-2	1.22	3.33)	3-3-3	200	1.2.2				13.30	-
D.3.5. Third Working meeting April 2015 - Spain	-		and a						1.000								0.000						1	T
D.3.6. Joint Training and Assessment Programme									1	0	A					A	A							1
WP4. Exploitation Plan										11														ſ
D.4.1. Pilot Training Courses					1			1		18	l													1
D.4.2. Pilot Training Courses execution and evaluation reports			1																					
D.4.3. Final Meeting-September 2015, Brussels.			Sec.			0-04		2-22	1.000	0.000	1			0.000		0-0-8								
D.4.5. Final conference in Brussels				[Į		Į															
D.4.6. Local events			1000	10000	Constant of	10000	1000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100000	100.000	Surger of	A 164 16-	(A 196 9)	1.00.000	a manage	1		and the second second	and a state of the					1

Table 3.1a: List of work packages

Work package No	Work Package Title	Lead Participant No	Lead Participant Short Name	Person- Months	Start Month	End month
						S X
				Total person- months	26	
I				~		

Objectives are the goals of the work performed within the project, in terms of its research and innovation content.

This will be translated into the project's Deliverables (or results).

Table 3.1b: Work package description

For each work package:

Work package number		Lead bene	ficiary					
Work package title					_			
Participant number								
Short name of participant								
Person months per participant:								
			-					
Start month				End month				
				month			7,	
	1					X		
Objectives					_	$\overline{\mathcal{O}}$		
Objectives								
					\sim			
Description of work (where appropr	[.] iate, broken d	lown into t	asks), lea	ad partne	r and role	of particip	oants	
		X						
		\sim						
	a a web a f al a live	a mul						
Deliverables (brief description and r	nonth of delive	ery)						
	$\langle \mathcal{O} \rangle$							
)							

3.1 Work plan and resources

Table 3.1c: List of Deliverables

Deliverables:

- 7 Types: all project outputs, e.g. report, prototype, data set, (list on table 3.1c)
- 4 Dissemination levels: from Public to Classified (list on table 3.1c)
- Be realistic EC will monitor the submission of deliverables (contractual obligation under the grant agreement)
- REQUIRED: Deliverables for Data Management Plan (DMP) and Plan for dissemination and exploitation of results
- Be CONCRETE Deliverables must be concrete/measurable to be considered an actual product

3.1 Work plan and resources

Table 3.1d: List of Milestones

Table 3.1d: List of milestones

Milestone number	Milestone name	Related work package(s)	Due date (in month)	Means of verification

KEY

Due date

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

Means of verification

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 complete and data quality validated.

- **Milestones:**
 - Check-points for the progress of the project
 - Assessed over the duration of the project (contractual obligation under grant agreement)
 - Use concrete indicators to show Milestones have been attained should be verifiable and measurable
 - Example: A prototype that has been tested and shown to be functional

3.1 Work plan and resources

Table 3.1e: Critical risks for implementation

Critical risk:

Plausible event or issue that could have a *high adverse impact* on the project's objectives

Define: for EACH risk:

Likelihood (probability risk occurs) = low / medium / high

Severity (seriousness of the risk and significance of its impact) = low / medium / high Risk mitigation measures (your 'Plan B') = **be CONCRETE**

You Plan B is important: **demonstrate to evaluators that you are prepared** for each risk

likelihood, and (ii) severity:	Work package(s)	Proposed risk-mitigation measures
incentreed, and (in sevency.	involved	\mathbf{O}
Low/Medium/High)		
		\sim
	XY	
	X	
I		1
efinition critical risk:		
critical risk is a plausible event or issue that	could have a high adver	rse impact on the ability of the project to
chieve its objectives.		
evel of likelihood to occur: Low/medium/hig	gh	
he likelihood is the estimated probability tha	t the risk will materialis	e even after taking account of the
nitigating measures put in place.		
and getting incode and opped in processing		
evel of severity: Low/medium/high		

Categories of risks could be:



Regulatory: Delay in the ethical/regulatory approvals

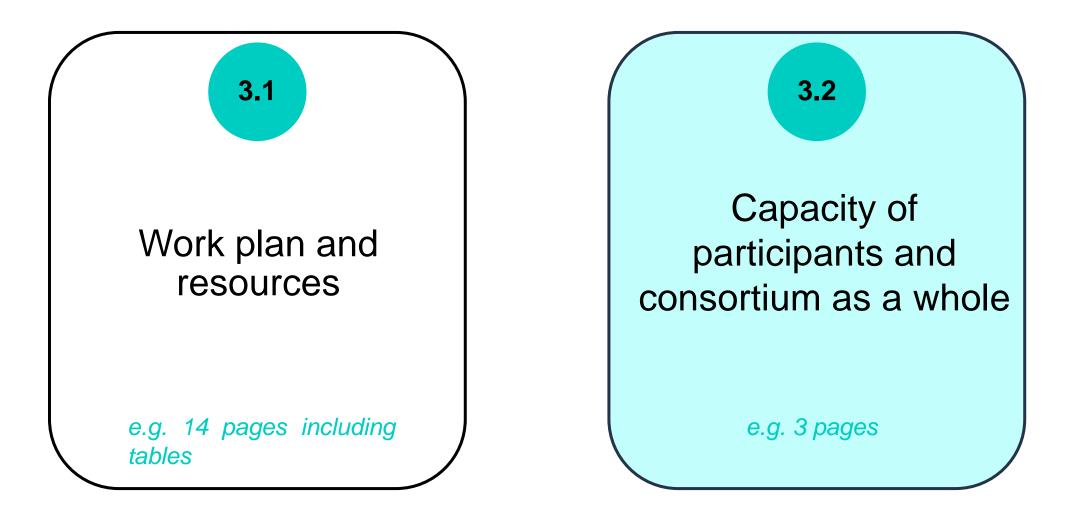
Scientific: Knowledge may not be available or could not be developed

Technical: Objectives may be beyond state-of-the art technologies

Economic: Solutions may be too expensive to achieve results

- Legislation: Approach cannot be used due to existing legislation
- Ethical: Solution may infringe ethics rules
- Social: Approach not socially acceptable

Implementation (only 2 Subchapters)

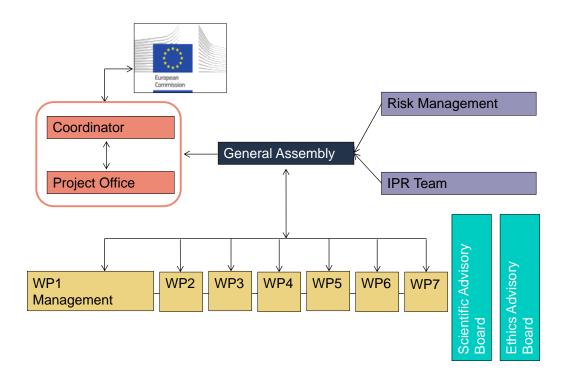


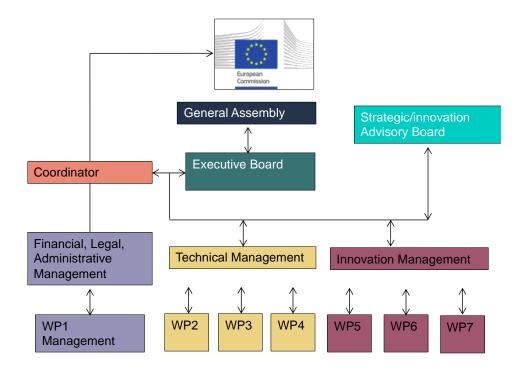
3.2 Capacity of participants and consortium as a whole

NOT the section for description of individual members – that goes in Part A

- Consortium description: in relation to project's objectives, with emphasis on inclusion of SSH, gender aspects of R&I, open science practices
- Access to critical infrastructure
- Partners' complementarity
- Contribution of each partner *to the project*: each must have a valid role
- Industrial/commercial involvement
- Other countries and international organisations: justify any members who are not automatically eligible (NOT from a Member state, Assoc. country, or listed in WP)
- OVERALL GOAL: show your consortium is made up of the right people for the right tasks

Management Structures – Examples (not required – include if space permits. And remember – Swiss can LEAD a WP!)





Implementation: General Tips



• PROJECT STRUCTURE

- Coherent work plan
- Work packages (WP): show LINKS to each other and to OBJECTIVES
- Each WP need to be part of a whole proposal, tell one story only

• CONSORTIUM

19

- Does the consortium fulfil all the objectives?
- Partners = appropriate for the tasks?
- Select complementary partners with different expertise

PROJECT MANAGEMENT

- Management structure no longer evaluated (however a Work Package on Project Management is helpful to show you've planned how you'll manage all team members and tasks)
- Address ANY and ALL risks to show evaluators you're prepared for any eventuality
- Contingency Plan one needed for each potential risk





- DO: emphasise the link between Impact section and Work Packages
- DO: make Tasks and Deliverables concrete, measurable, quantifiable
- DO: choose complementary partners whose expertise creates a synergy

- Don't: describe your plans in vague terms (all details including your Work Packages, Deliverables, Milestones, etc need to be precise)
- Don't: hesitate to contact your Euresearch Regional office or your National Contact Point (NCP) with questions

National Contact Point for Culture, Creativity, and Inclusive Society

Jennifer.McClung@euresearch.ch www.euresearch.ch



Jennifer McClung

euresearch

Swiss guide to European research and innovation



Sasha Hugentobler, NCP for Health (Cluster 1)



<u>Jennifer McClung</u>, NCP for Culture, Creativity, and Inclusive Society (Cluster 2)



Nicole Wyss, NCP for Health (Cluster 1); Civil Security for Society (Cluster 3); Research Infrastructures Matthew Whellens, NCP for Industry and Space (Cluster 4)



<u>Riccardo Scarinci</u>, NCP for Digital (Cluster 4); Mobility (Cluster 5)

euresearch

Swiss guide to European research and innovation



Aurélie Brehmer, Acting NCP for Climate (Cluster 5) Food, Bioeconomy, Natural Resources, Agriculture and Environment (Cluster 6) Stefan Fischer, NCP for EIC Accelerator; European Innovation Ecosystems EIE



Micol Nantiat, NCP for Legal & Financial aspects