

EPICENTRE PROJECT

Project Deliverable:

D1.1 Project Management Plan





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EPICENTRE

Project full name:	EmPowering Industrial eCosystems to boost clustEr		
	facilitated greeN and digiTal tRansition in Europe		
Project acronym:	EPICENTRE		
Project number:	101074486		
Deliverable number:	D1.1		
Deliverable name:	Project Management plan		
Version:	1		
WP / WP number:	WP1		
Delivery due date:	31/10/2022		
Dissemination level:	со		
Lead beneficiary:	CLDI		
Contributor(s):	ALL		



2

Table of content

1. EXECUTIVE SUMMARY	6
2. PROJECT PLANNING	7
2.1 Scope definition	7
2.1.1 Work breakdown structure (WBS)	7
2.1.2 Deliverables list	9
2.2 Project Organization	11
2.2.1 Overall organization	11
2.2.2 Roles and responsibilities of project bodies	12
2.2.3 Partners register	12
2.3 Project internal communication	13
2.3.1 Communication tools	13
2.3.2 Directory	13
2.4 work plan and GANTT chart	15
2.4.1 Milestones	15
2. 4.1 Timeline	15
3. QUALITY MANAGEMENT PLAN	17
3.1 Quality Assurance	17
3.2 KPIs	17
4. RISK MANAGEMENT PLAN	21
5. COST MANAGEMENT PLAN	26
5.1 Project Budget	26
5.2 Payments	26
5.3 Cost Monitoring	27
5.4 Staff Management / Time sheets	28



List of tables

Figure 1. WBS Diagram	8
Figure 2. Deliverables list	10
Figure 3. Work Packages structure	11
Figure 4. Roles	12
Figure 5. Partners Register: Associació clúster digital de catalunya	12
Figure 6. Partners Register: Distretto tecnologico campania bioscience scarl	12
Figure 7 Partners Register: Lietuvos maisto eksportuotoju asociacija	12
Figure 8: Directory	13
Figure 12 Milestones list	15
Figure 9 KPIs: Project Indicators	18
Figure 10 KPIs: Call Indicators	19
Figure 11 Quality Criteria	20
Figure 14 Risk Mitigation	25
Figure 15 Project Budget	26
Figure 16 EU funding	26

Glossary Terms

Acronym	Full name	
WBS	Work breakdown structure	
WP	Work Package	
GA	Grant Agreement	
EC	European Commission	
CLDI	Associació clúster digital de catalunya	
CBIOS	Distretto tecnologico campania bioscience scarl	
LITMEA	Lietuvos maisto eksportuotoju asociacija	
PEB	Project Executive Board	
PC	Project Coordinator	
SyGMa	System for Grant Management	



4

SMP-COSME-2021-CLUSTER-01- 101074486

Document history

Version	Date	Authors	Description
0.1	24.10.2022	Núria Serra	1 st version of Project Management Plan.
		Yeimy Ospina	
0.2	17.01.2023	Núria Serra	1 st version of Project Management Plan.
		Yeimy Ospina	



1. EXECUTIVE SUMMARY

This document is the deliverable "D1.1 – Project Management Plan" of EPICENTRE - EmPowering Industrial eCosystems to boost clustEr facilitated greeN and digiTal tRansition in Europe. The aim of this document is to ensure that all participants are aware of their roles and responsibilities as well to provide them with details about the project organisation, participants, meetings, deliverables, dates, Gantt chart, Quality Assurance Plan, within other relevant information. In this way, we will be able to ensure the achievements of indicators, milestones and deliverables foreseen and to evaluate and measure the impact of the implemented actions within the project.

The project management plan defines the procedures to compile results for proposed indicators, foreseen risks and ensure quality control measures. The document has been reviewed and discussed by all members of the consortium and is at the disposal of everyone for its consultation and guidance.

The consortia agreed to have a virtual meeting every first Wednesday of every month in order to control and discuss all the current and future tasks, deliverables, milestones and performance indicators and to implement corrective measures as needed.



2. PROJECT PLANNING

2.1 Scope definition

2.1.1 Work breakdown structure (WBS)

The main aim of EPICENTRE project is to create new cross-sectoral/border value chains by establishing a SMEs – Clusters – Corporate.

EPICENTRE will develop new cross-sectoral value chains in the following areas:

- ICT
- Fintech
- Health
- Agri-food

For a better understanding of the project scope, the work breakdown structure (WBS) is shown below: it illustrates the deliverables the project will produce in order to be completed and break them down into work packages at different levels.

WBS Diagram:



7

SMP-COSME-2021-CLUSTER-01-101074486

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8

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2.1.2 Deliverables list

WP No	Deliverable No	Deliverable name	Lead Beneficiary	Dissemination level	Due date (month)	Description
WP1	D1.1	Project Management Plan	CLDI	Sensitive	2	Document that defines a project management procedure to be followed during the execution of the project (electronic, English)
WP1	D1.2	1st mid-term technical report	CLDI	Sensitive	10	1st report on the progress implementation of actions undertaken by beneficiaries and support directed to SMEs and lessons learned (electronic, English)
WP1	D1.3	2nd mid-term technical report	CLDI	Sensitive	28	2nd report on the progress implementation of actions undertaken by beneficiaries and support directed to SMEs and lessons learned (electronic, English)
WP2	D2.1	Results of the call for Expression of interest by corporates and validated Key Performance Areas.	CBIOS	Public	6	List of corporates that have applied to the call for EoI, evaluation reports and list of selected corporates. Additionally, it will include the definition of the Key Performance Areas represented by selected corporates, with signed partnership agreements. (electronic, English)
WP3	D3.1	Open call documents KIT and subgrantees financing rules.	CLDI	Public	7	The output of task 3.1 comprises the required documentation to publish the open call for SMEs: Guidelines for Applicants, SMEBOOK application, templates of declaration of honour and sub-grantee agreement, and FAQ (following EC requirements). (electronic, English)
WP3	D3.2	Open call reports	CLDI	Public	20	Additional output of task 3.1 and reports on the results of each evaluation process by phase, scores, ESRs and evaluation board participation, statistics and conclusions. (electronic, English
WP3	D3.3	New-to-firm products and/or services in the indusrial ecosystem/s	CBIOS	Public	36	Document describing new products and services resulting from the Open Call process (at the end of Drive phase) (electronic, English)
WP3	D3.4	Business process innovations adopted in the industrial ecosystem/s	LITMEA	Public	36	Document describing business process innovations adopted by supported SMEs (at the end of Drive phase) (electronic, English)
WP4	D4.1	Developed portfolio of services regarding reskiling and upskilling offered by cluster organisation to SMEs	CLDI	Public	6	Document describing the scope of EPICENTRE Academia in terms of training services to SME (electronic, English)
WP4	D4.2	EPICENTRE Academy program Results report	CBIOS	Public	36	Report of the results of EPICENTRE Webinar and EPICENTRE Academy program. (electronic, English)
WP5	D5.1	Trainings for clusters managers	LITMEA	Public	14	Report of trainings for cluster managers organised (materials) (electronic, English)



SMP-COSME-2021-CLUSTER-01- 101074486

WP5	D5.2	Services portfolio to implement internationalisation actions	LITMEA	Sensitive	24	Services portfolio to implement internationalisation actions created and distributed through SMEs, stakeholders and other interested entities (electronic, English)
WP6	D6.1	Communication outreach Book 1	CLDI	Public	3	This is produced by task 6.1 and includes all dissemination, communication and networking activities plan and its implementation during EPICENTRE and guidelines, as presented in section 3.2. It also includes the plans for engagement with policy and strategy making bodies. (electronic, English)
WP6	D6.2	EPICENTRE Resilience Preparedness Plan	CLDI	Public	36	This is produced by task 6.4 and includes individual and joint sustainability, exploitation and business continuity plans for EPICENTRE and discusses the potential for EPICENTRE replication and resilience across verticals and markets (electronic, English)
WP6	D6.3	Impact evaluation report	CLDI	Public	36	Results of the impact assessment will be presented in this report.(electronic, English)
WP6	D6.4	Communication outreach Book 2	CLDI	Public	12	This is produced by task 6.1 and includes all dissemination, communication and networking activities plan and its implementation during EPICENTRE and guidelines, as presented in section 3.2. It also includes the plans for engagement with policy and strategy making bodies. (electronic, English
WP6	D6.5	Communication outreach Book 3	CLDI	Public	24	This is produced by task 6.1 and includes all dissemination, communication and networking activities plan and its implementation during EPICENTRE and guidelines, as presented in section 3.2. It also includes the plans for engagement with policy and strategy making bodies. (electronic, English
WP6	D6.6	Communication outreach Book 4	CLDI	Public	36	This is produced by task 6.1 and includes all dissemination, communication and networking activities plan and its implementation during EPICENTRE and guidelines, as presented in section 3.2. It also includes the plans for engagement with policy and strategy making bodies. (electronic, English

Figure 2. Deliverables list

2.2 Project Organization

2.2.1 Overall organization

The consortium and management structure will promote an optimal use of the knowledge, experience and expertise of the partners in fulfilling the objectives of the project, while providing effective project monitoring and control.

The organization within the consortium is done considering the following roles:

Structure	Partner
The project leader	CLDI
WP1 - Overall Project Management	CLDI
WP2 - Analysis and assessment of the EPICENTRE KPA through the active engagement of large industrial player	CBIOS
WP3 - Call for proposals and SMEs sub-projects management	CLDI
WP4 - Education, training, and business support to Start Ups and SMEs consortia	CLDI
WP5 - Cluster capacity building and Go international	LITMEA
WP6 - Communication, Impact Assessment, Dissemination and Exploitation	CLDI

Figure 3. Work Packages structure

- Project coordinator for this project is CLDI. The Project Coordinator is in charge of the proper implementation of the project and the correct execution of all the tasks.
- **The WP Leaders** will ensure the coordination between the different partners that collaborate with the aim of exchanging intermediate results. They will assure the timely execution of tasks included in each WP, stimulating the interaction between the various partners involved. They are also responsible for the consolidation of the specification reports and execution of the tasks that integrate each WP.
- **Task leaders:** All partners are responsible for tasks in different WP, including WP where they are not leaders, to ensure the participation and involvement of every partner with the same level of commitment throughout the project. The Task leaders report to the WP Leaders. They also communicate directly with the partners of the consortia that are participating directly on the execution of the specific tasks and get their feedback.
- Project Executive Board

PEB is coordinated by the project leader and includes at least one representative for each participant. It has a crucial role aimed to guide, provide support, and make the follow up of all the project activities. This organism maintains a continuous communication in parallel to the project meetings and oversees the discussion of important and unexpected issues as they arise (conference calls, phone calls, Skype or other communication channels).



2.2.2 Roles and responsibilities of project bodies

Roles	Description		
Project Coordinator	The project coordinator has overall responsibility for proper implementation of		
	the project and the correct execution of all the tasks.		
Project Manager	The project manager will have a clear understanding of the work to be completed and the framework in which the project is to be executed. Since the Project Managers are responsible for completing the work for the project, they play a key role.		
Quality Manager	The Quality Manager will ensure an effective quality management of the project, in terms of quality of the deliverables and successful implementation of WPs and tasks.		
Communication Manager	The communication manager will create, implement and oversee communications programs, internal and external, that effectively describe and promote the project.		
Administrative Manager	The Administrative Manager will be in charge of the funding of each partner and prepare the financial reports to be submitted to the EC.		

Figure 4. Roles

2.2.3 Partners register

The partners register shows in more detail the participants, their involvement on WorkPackages and their roles:

Partner 1. Associació clúster digital de catalunya (CLDI)

CONTACT PERSON	ROLE IN THE PROJECT	WP MAIN CONTRIBUTION
Joan Pauté	Administrative Manager	WP1, WP3, WP4, WP6
Yeimy Ospina	Project Coordinator	WP1, WP3, WP4, WP6
Nuria Serra	Project Manager, Quality Manager	WP1, WP3, WP4, WP6
Rosa Porta	Communication Manager	WP6

Figure 5. Partners Register: Associació clúster digital de catalunya

Partner 2. Distretto tecnologico campania bioscience scarl (CBIOS)

ROLE IN THE PROJECT	WP MAIN CONTRIBUTION
Project Manager	WP2

Figure 6. Partners Register: Distretto tecnologico campania bioscience scarl

Partner 3. Lietuvos maisto eksportuotoju asociacija (LITMEA)

CONTACT PERSON	ROLE IN THE PROJECT	WP MAIN CONTRIBUTION
Giedrius Bagusinskas	Project Manager	WP5
Laura Uturytė	Project Manager	WP5
Juste Vezikauskaite	Project Manager	WP5
Kestutis Skridaila	Project Manager	WP5

Figure 7 Partners Register: Lietuvos maisto eksportuotoju asociacija



2.3 Project internal communication

The Project Coordinator will take a proactive role in ensuring effective communications on this project. Thus, the communications matrix will be used as the guide for what information to communicate, who is to do the communicating, when to communicate it and to whom to communicate. A detailed communication plan will be delivered on November 2022.

2.3.1 Communication tools

- Microsoft Teams for:
 - Quick meetings/calls if needed.
 - Formal Meetings.
- Emails, information will be sent among the partners:
 - Follow up reports.
 - Deliverables to be checked.
 - Meeting of Minutes
- WhatsApp group, for urgent matters.

2.3.2 Directory

The following table presents contact information for all persons identified in this project:

Partner	Name	Telf.	Email
CLDI	Joan Puaté	+34 692 18 94 77	joan.puate@clusterdigital.cat
CLDI	Yeimy Ospina	+34 627 18 67 17	yeimy.ospina@clusterdigital.cat
CLDI	Núria Serra	+34 669 24 49 54	nuria.serra@clusterdigital.cat
CBIOS	Roberta Lauro	+39 347 729 7847	r.lauro@campaniabioscience.it
CBIOS	Daniela Russo	-	daniela.russo@campaniabioscience.it
LITMEA	Giedrius Bagusinskas	+370 686 21855	info@litmea.lt
LITMEA	Laura Uturytė	-	laura.uturyte@gmail.com
LITMEA	Juste Vezikauskaite	-	juste@agrifood.lt

Figure 8: Directory

2.3.3 Meetings

General Assemblies

- **Participants required**: At least one representative from each consortium partner, giving a minimum of 3.
- **Participants allowed**: Any representative that each consortium partner considers necessary, previous communication to the Project Coordinator.
- Function: To set up and execute the strategic and/or organizational aspects of the project in relation to its implementation and risk assessment; their members are in charge of all operational and strategic activities and decisions, being also in charge of the temporalization of the foreseen activities, the overcoming of possible problems; to discuss relevant issues and in case of inconclusive results to take a decision on a vote basis.
- Voting rights: One vote per Project Executive Board member.
- Format: Virtual Meetings held in Microsoft Meetings, or face-to-face meetings.



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- Frequency: Every 9 month.
- Schedule: First Wednesday of the month, coinciding with the Project Executive Board meeting, from 10am to 13pm. The 1st General Assembly meeting will be organised on May 3rd, 2023.
- **Minutes of Meeting**: To be provided by the project coordinator.

Project Executive Board

- **Participants required:** At least one representative from each consortium partner, giving a minimum of 3.
- **Participants Allowed:** Any representative that each consortium partner considers necessary, previous communication to the Project Coordinator.
- Function: To set up and execute the strategic and/or organizational aspects of the project in relation to its implementation and risk assessment; their members are in charge of all operational and strategic activities and decisions, being also in charge of the temporalization of the foreseen activities, the overcoming of possible problems; to discuss relevant issues and in case of inconclusive results to take a decision on a vote basis.
- Voting rights: One vote per Project Executive Board member.
- Format: Virtual Meetings held in Microsoft Meetings, or face-to-face meetings.
- Frequency: Monthly
- **Schedule:** First Wednesday of the month. From 10am to 11am. 1st PEB meeting will be organised in October 2022
- **Minutes of Meeting:** To be provided by the project coordinator



2.4 work plan and GANTT chart

2.4.1 Milestones

The milestones are specific moments in time where a key task or project activity should be successfully finalized, specific output reached and / or an important complex decision taken. The following are the project milestones identified:

Milestone	Milestone Name	WP	Lead	Due Date
No		No	Beneficiary	(month)
1	Successful EPICENTRE project kick off	WP1	CLDI	1
9	The Pact for Skills signed	WP5	LITMEA	4
3	1st Open call publication	WP3	CLDI	7
2	Partnerships signed with at least 10 large corporates and KPAS identified	WP2	CBIOS	8
4	2nd Open Call publication	WP3	CLDI	14
5	Launch phase finished after reception of SME consortia Video Pitches	WP4	CLDI	19
8	EPICENTRE joint internationalisation strategy with implementation roadmap created and designed	WP5	LITMEA	24
12	Indicators defined for Impact Assessment	WP6	CLDI	25
6	Sustain phase finished after the presentation of solutions in the final GALA	WP4	CLDI	29
7	Drive phase completed	WP4	CLDI	36
10	Collaboration agreements signed	WP5	LITMEA	36
11	Business agreements signed	WP5	LITMEA	36
13	EPICENTRE final Event	WP6	CLDI	36

Figure 9 Milestones list

2.4.1 Timeline



SMP-COSME-2021-CLUSTER-01- 101074486

		<u> </u>	2022						20										024							2025			
ACTIVITY / DELIVERABLE	Resp	SEP (C ENE	FEB N		R MAY			GO SEE	P OCT	NOV		E FFF	MAR	ABR			460	SEP OC		DIC EN	F FFB	MAR		Y JUN	i	460
WP1: Overall Project Management	CLDI	M1		DI DI	O LIVE		inder 745	ite inser	UOIN	002 14	00 021	001	NOT	510 21	TEC TEC	mour	ABIT	1001	UUL	AUU	02. 00		DIO	- 120	mpart	ADIC INFO	- OOM	002	
Task 1.1 - Team and project coordination	CLDI																												
Task 1.2 - Project's Quality management	CLDI							_																					_
Task 1.3 - Financial and Administrative coordination of the project and SMEs	CLDI							_																					
D1.1 - Project Management Plan	CLDI		x																								-		_
D1.2 - 1st mid-term technical report	CLDI		~			-			x																		+	+ +	
D1.3 - 2nd mid-term technical report	CLDI					-			~						-							+	x				+	+ +	
WP2: Analysis and assessment of the EPICENTRE KPA through the active engagement of large industrial player	CBIOS							M2															~				+	+ +	
Task 2.1 - Preliminary assessment of Key Performance Areas	CBIOS																									-+		+ +	
Task 2.2 - Promotion of EPICENTRE towards corporates and selection of	CBIOS																									-+	+	+++	
Task 2.3 - Validation of the KPAs and cooperation scenarios	CBIOS																									-+	+	+ +	
Task 2.4 - Corporates formal commitment	CBIOS		-			-	_	_							-							-				-+	+-	+ +	-
			-			×								-	-	-						+				-+	+-	+	-
D2.1 - Results of the call for Expression of interest by corporates and validated Key Performance Areas.	CBIOS					Х																							
WP3: Call for proposals and SMEs sub-projects management	CLDI					N	/ 13					M4																	
Task 3.1 - Open Call Management: from publication to selection	CLDI												_	_												\square		+	
Task 3.2 - LAUNCH	CLDI																												
Task 3.3 - SUSTAIN	LITMEA	1																											
Task 3.4 - DRIVE	CBIOS																										4	4	
D3.1 - Open call documents KIT and subgrantees financing rules	CLDI						Х																			\square			
D3.2 - Open call reports	CLDI																Х												
D3.3 - New-to-firm products and/or services in the indusrial ecosystem/s	CBIOS																												Х
D3.4 - Business process innovations adopted in the industrial ecosystem/s	LITMEA																												Х
WP4: Education, training, and business support to Start Ups and SMEs consortia	CLDI															M5								M6					M7
Task 4.1 - Generation of a new concept: innovative business model for SMEs	CLDI																												
Task 4.2 - EPICENTRE Webinar: Support SMEs to apply to the EPICENTRE	CLDI																												
Task 4.3 - EPICENTRE Academy	CLDI																												
Task 4.4 - Monitoring of the EPICENTRE Academy program	CLDI																												
D4.1 - Developed portfolio of services regarding reskiling and upskilling	CLDI					Х																							
D4.2 - EPICENTRE Academy program Results report	CBIOS																												Х
WP5: Cluster capacity building and Go international	LITMEA			M9	•															M8									M10 M11
Task 5.1 - Build up the cluster's managers' skills to offer better service foR	LITMEA																												
Task 5.2 - Joint internationalisation strategy with implementation roadmap for	LITMEA																												
Task 5.3 - Implementation of International activities: development and	LITMEA																												
Task 5.4 - Services portfolio for international activities	LITMEA	1																											
D5.1 - Trainings for clusters managers	LITMEA	1										Х																	
D5.2 - Services portfolio to implement internationalisation actions	LITMEA																			Х									
WP6: Communication, Impact Assessment, Dissemination and Exploitation	CLDI																				M12								M13
Task 6.1 - EPICENTRE's Dissemination SPAN - Strategy, Plan and Networking	CLDI																												
Task 6.2 - EPICENTRE's Open Call & Programme DASH - Dissemination and	CLDI																												
Task 6.3 - Monitoring and Reflection	CLDI																												
Task 6.4 - EPICENTRE's Post Project SEAL - Sustainability, Exploitation and	CLDI																												
Task 6.5 - Impact analysis- Investigation of projects' impact to innovation in	CLDI																												
D6.1 - Communication outreach Book 1	CLDI		1	Х																									
D6.2 - EPICENTRE Resilience Preparedness Plan	CLDI																												Х
D6.3 - Impact evaluation report	CLDI																												Х
D6.4 - Communication outreach Book 2	CLDI										х																		
D6.5 - Communication outreach Book 3	CLDI																			Х						i T			_
D6.6 - Communication outreach Book 4	CLDI															1			1								1		Х
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3. QUALITY MANAGEMENT PLAN

The Quality Manager will ensure an effective quality management of the project, in terms of quality of the deliverables and successful implementation of WPs and tasks.

3.1 Quality Assurance

Quality assurance applies to all project activities, including deliverables. Quality assurance is a joint responsibility of all partners during the project lifecycle. The project coordinator (PC) has the authority for implementing and verifying compliance with all quality evaluation policies and procedures related to the project.

Quality Assurance is fundamental for all implementation phases in EPICENTRE project and should be implemented by all partners while working on their tasks. In this aim, partners shall:

- Maintain conformity in work methods throughout the project activities, in accordance with established policies, procedures, regulations and codes of practice that are analysed in the Consortium Agreement and in the deliverables D1.1 Project Management Plan.
- Regularly monitor and measure the quality of methods and expected outputs in order to ensure high quality standards, best value, and continuous improvement.

3.2 KPIs

The following Key Performance Indicators (KPIs) will be used in EPICENTRE related actions to guarantee the optimum quality of the project outcomes. The selected KPIs indicate how efficiently the project operations have been performing and ensure that any arising issue can be quickly and positively fixed, affecting likewise the project implementation. The KPIs will be used as an instrument for the internal quality assessment of various project procedures conducted by Quality Manager.

- Project Indicators:



SMP-COSME-2021-CLUSTER-01- 101074486

WP No.	Task No.	Leader	КРІ	Target
WP1	1.1	CLDI	Number of general assembly meetings	
WP1	1.1	CLDI	Number of PEB meetings	
WP1	1.1	CLDI	Number of videoconferences between the PC and the EC	9 (3 per year)
WP1	1.1	CLDI	Number of internal reports (other than official EC reports)	2 (M9 and M27)
VVP1	1.1	CLDI		maximum 30 days after the EC payment
WP1	1.3	CLDI	Payment date from coordinator to project partners	to the coordinator.
				maximum 30 days after the approval of
WP1	1.3	CLDI	Payment from CLDI to sub-granted projects coordinator	the mandatory deliverables
				+80 responses to questionnaire, 40 to 50
WP2	2.1	CBIOS	Responses to questionnaries	corporates interviewed individually.
WP2	2.2	CBIOS	Number of corporate applicants to EoI	150
WP2	2.2	CBIOS	Number of selected corporates after EoI	25
WP2	2.3	CBIOS	Number of cooperation scenarios	3 by corporate
WP2	2.4	CBIOS	Number of corporates partnership agreements signed	25
WP3	3.1	CLDI	Number of webinars to explain the open call procedure	> 4 (M12)
WP3	3.1	CLDI	Number of open calls published	2 (M8 and M13)
			Number of SMEs sub-granted projects with signed contract ready to	25 after each call (M9 and M14), 50 in
WP3	3.1	CLDI	start the EPICENTRE support program	total
				12 for the 1st group in M14 and 13 for
WP3	3.2	CLDI	Number of SMEs sub-projects that pass to the SUSTAIN phase	the 2nd group in M19
WP3	3.3	CBIOS		ofSMEs, 25 in total (M25)
WP3	3.3	CBIOS	Number of SMEs sub-projects that pass to the DRIVE phase	projects (M31)
WP3	3.4	LITMEA	Number of SMEs sub-projects that complete the full EPICENTRE program	6 (M35)
WP3	4.2	CLDI	No. of SMEs participated in the Webinar	>500 (to be achieved by M13)
VVP4	4.2	CLDI	No. of women participated in the women-entrepreneurship and	>500 (to be achieved by MIS)
WP4	4.2	CLDI	leadership workshop	>100 (to be achieved by M13)
WP4	4.3	CLDI	Number of SMEs supported during LAUNCH phase for both calls	>50 (M19)
		CLD.	Number of value pitches presented to corporates 12 (1st group of	25 (M13 for the 1st group and M19 for
WP4	4.3	CLDI	supported sub-projects) + 13 (2nd group of supported sub-projects)	the 2nd group)
WP4	4.3	CLDI	Number of SMEs supported during SUSTAIN phase	>50 (M28).
WP4	4.3	CLDI	Number of mentors engaged in the EPICENTRE support program	>20
WP4	4.3	CLDI	Number of SMEs supported during DRIVE phase	> 24 (M34)
			No. of industrial and business experts available to provide support to	
WP4	4.3	CLDI	SMEs	> 30
WP4	4.3	CLDI	Number of investment forums	2, 1 for each call (M33)
WP4	4.4	CLDI	Number of monitoring meetings	8.
WP4	4.4	CLDI	Number of customer surveys done to each SME sub-project	of the program)
WP5	5.1	LITMEA	Number of employees in cluster organisations which received trainings	external clusters
WP5	5.1	LITMEA	Number of Pact for Skills	1
WP5	5.1	LITMEA	Number of training plans supported for clusters and their managers	3
			Number of collaboration agreements signed with entities in third	
WP5	5.3	LITMEA	countries:	>10
			Number of business agreements (or equivalent formal cooperation	
WP5	5.3		documents	>3
WP5	5.3		Number of SMEs that benefited from internationalisation services:	>12 (those reaching Drive phase)
WP5	5.3	LITMEA	Number of SMEs that benefited from internationalisation services	>25 (those reaching Sustain phase)
WP6	6.1	CLDI	Number of posts on project's social media channels	> 500
	6.4	CI DI	Entries (articles/press releases) in local, regional, national and European	. 150
WP6	6.1	CLDI	press, both printed and online	> 150
WP6	6.1	CLDI	Specialised blog posts on the project website	>100
WP6	6.1	CLDI	Number of EPICENTRE Newsletters delivered	12
WP6	6.2	CLDI	Number of workshops, webinars, and roadshow info days (both online and in-person)	>12
WP6	6.2	CLDI	Number of European innovators informed about project's Open Calls	>1500
VVFO	0.2	CLDI	number of identified and established communication synergies with	>1500
WP6	6.2	CLDI	other EU funded projects	> 20
WP6	6.3	CLDI	Number of companies responding to the monitoring surveys:	(SMEs and corporates)
			Non-commercial exploitation will be achieved through 5 publications in	
WP6	6.4	CLDI	peer-reviewed national and scientific journals	
			Commercial exploitation will focus on preparation of the business	
			model suitable for EPICENTRE exploitable assets with identified	
			variations of business models, market and sustainability strategies	
WP6	6.4	CLDI	identified for individual exploitation by clusters.	
WP6	6.5	CLDI	% of total EPICENTRE budget used to support innovation in SMEs directly	> 75%
WP6	6.5 6.5	CLDI CLDI	% of supported SMEs' projects have reached their objectives % of support SMEs' projects include a gender-neutral innovation	>80%
WP6				

Figure 10 KPIs: Project Indicators



- Call indicators:

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Twitter> 750 LinkedIn>1500 Facebook>750	······································	Twitter> 750 LinkedIn>1500	
	Number of SMEs directly supported and coming from regions and countries		WP3 WP4

Figure 11 KPIs: Call Indicators



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2.4.3 Quality assurance procedures: Deliverable preparation and review procedures

Quality assurance procedures will be established, monitored, and evaluated by the quality manager; nevertheless, all partners commitment to these procedures and collaboration is necessary in order to achieve high standard results.

- Deliverable quality criteria

The quality of each deliverable is reviewed against specific criteria at different preparation levels and stages and before the final submission. This is done to ensure consistency of the review process among deliverables and to support the reviewer's clear understanding and compliance with the process.

Quality Criteria	Description
Clarity	The language of the text is clear.
	The text is in British English.
	The text is unambiguous.
	The terminology, including acronyms, is thoroughly explained.
	There are no spelling errors
Accuracy	All fact-based information used in the deliverable is supported by the respective
	references.
Format	The text is written in line with the deliverable template. The file follows the standard file
	format and naming convention.

Figure 12 Quality Criteria

- Deliverable review and approval

This is the process of a deliverable before it reaches the submission phase.

Phase 1: In this phase, the author writes the first version of the deliverable.

Phase 2: After the authors write the deliverable, it is internally reviewed so it can be assigned as draft.

Phase 3: The draft deliverable is forwarded to the members of the consortium.

Phase 4: The author consider the reviewer comments and make the appropriate amendments. The document is checked and evaluated as a whole by the Project Coordinator, leading to the status of "accepted".

Phase 5: Once the deliverable is accepted, it is finally submitted by the Project Coordinator.

The review process is an important component of the effort for producing high quality deliverables.



4. RISK MANAGEMENT PLAN

The risk management process for EPICENTRE project is presented below. It describes how negative situations will be dealt with both at the project level and work package (WP) level.

RISK IDENTIFICATION
••••••••••••••••••••••••••••••••••••••
RISK ASSESMENT
••••••••••••••••••••••••••••••••••••••
RESPONSE PLANNING STRATEGY
+
MONITORING AND CONTROL
•
REPORTING

Risk identification

Risks identification considers both individual task risks and sources of overall project risk. Those are listed in the Risk Management Register. Regular communications between the WP leaders and the coordinator will ensure anticipating the risks throughout the project life. Besides, it is the responsibility of each participant to inform the WP leader(s) and the Management Team about new potential risks.

Risk Assessment

Once the risks have been identified, a matrix is carried out in which these risks are classified according to their degree of probability of occurrence and the impact that they would have on the project in the case of happening. The risk exposure matrix below will serve to estimate the risk level.

		Probability	Impact
Scale	Nomenclature	Rank %	Over scope
4	Very high	>80%	Very significant impact
3	High	50%-80%	Significant impact
2	Medium	20%-50%	Some impact
1	Low	<20%	Minor impact



Following the criteria, each of the risks is evaluated, identified, and prioritized according to their degree of probability and impact. The matrix is shown below:

	Probability and impact matrix									
	4	4	8	12	16					
Probability	3	3	6	9	12					
	2	2	4	6	8					
	1	1	2	3	4					
		1	2	3	4					
		Impact								

Response planning

The risk response process presents the strategy to tackle the threats. It is a contingency plan that assigns the roles and responsibilities and provides a response framework for risk owners. The work package leader will be responsible for each risk assigned to it. The adequate mitigation measures, for each foreseen risk, are displayed in the Risk Management Register

Response strategy

Following the evaluation of the risk exposure, the risk owner will first seek to prevent actions and events that may harm the project from happening.

Avoidance

For activities creating a threat to the project, the risk owner will, when possible, try to eliminate the factors that cause the risk.

Mitigation plan

For threats that cannot be prevented, the risk owner will establish a response strategy that minimizes the damage to the project. The risks already identified are listed in the Risk Management Register. The corresponding mitigation measures are also displayed in the Risk Register. Each partner is responsible for implementing the risk mitigation measures which relate to the WP they lead.

Monitoring and controlling

It is the responsibility of all partners to communicate to the project manager the status and effectiveness of each risk and mitigation plan in order to update the risk management register and assess the relevance of the tools.



The risk owner will confirm the correct implementation of the risk responses and will check the effectiveness of the response. The risk owner will keep track of the situation and inform the project manager. The risk exposure will be continuously reevaluated and modified accordingly.

Reporting

The Risk Register will be updated and reviewed during general assembly meetings.



RISK MANAGEMENT REGISTER

The following tables resumes the risks. Mitigation strategy is developed for all the risks, determining the best way to respond to each risk:

Risk Num.	Description	WP	Mitigation
1	Coordination and/or management of	WP1	Effective coordination is ensured by the managerial structure and through the project work plan. The coordinator has
	EPICENTRE fails [(i) L, (ii) H]		experience in coordinating large EU and national projects and is supported by an experienced partner
2	Difficulty finding and motivating the partners	WP1	All partners are strongly committed to the objectives in the proposal phase. Close monitoring will be established and, if
	in the project for collaboration and feedback		interests change during project lifetime, additional professional workshops, networking events or other motivating
	gathering [(i) L, (ii) M]		initiatives will be organised.
3	Partner fails timely reports of financial/effort	WP1	Project coordinator will do the necessary for effective monitoring of project progress. A system will be implemented to spot
	consumption for the management report [(i)		delays of critical deliverables and financial report.
	L, (ii) M]		
4	Partner overspending resources and/or	WP1	The project management team will monitor the partner spending through WP reports and through partners progress
	allocated budget [(i) L, (ii) M]		reporting. If necessary, a reallocation of resources of partners will be initiated.
5	General lack of quality and/or lack of quality	WP1	A quality plan will be developed to safeguard high standards with respect to project outcomes, including the appointment
	of deliverables [(i) L, (ii) M]		of reviewers (partners) for each deliverable.
6	Lack of answers from corporates to the call	WP2	The application form for companies will be as simple as possible to encourage companies answering to the call for EoI.
	for Expression of Interest [(i) M, (ii) L]		Furthermore, all efforts will be done in task 2.3 to promote the concept of the EPICENTRE project and the invitation to EoI
			to pre-identified companies, and support can also be made by EPICENTRE partners to help them complete the application
_			form.
7	Lack of commitment of selected corporates	WP3,	The risk of corporates not being committed into the EPICENTRE project activities exists since they do not receive any funding
	in future activities [(i) M, (ii) H]	WP2,	and therefore there is no such incentive against their commitment. However, Task 2.5 is about preparing a simple but
		WP4	efficient contract protecting corporates from undesired effects of collaboration withSMEs, but in the same time engaging
			them into the EPICENTRE project activities. This contractual framework should discourage corporates from not being
			committed into EPICENTRE. The project will also establish the mechanisms to engage high quality SMEs and projects. This
0	Low participation in the open calls [(i) M, (ii)	WP6.	will guarantee the enthusiasm of the corporations to collaborate with EPICENTRE.
8	H]	WP6, WP3	If the reception of proposals is low, we will push the dissemination activities. Networking activities and visits to reference clusters and business centres/ incubators for raising awareness could be also an option for the increase of awareness for
		WP3	future calls. In this sense, the budget for its organisation will be deducted from the calls budget. During the opening periods
			of the calls, the number of received pre-proposals and the number of requests for support will be a good indicator to know
			if the numbers will be reached or if additional efforts on dissemination and engagement activities are needed.
9	SMEs face difficulties to reach expectations	WP3,	The selection process in WP3 will be exhaustive minimising the chance of selecting SMEs consortia without the demanded
9	and fail in the process [(i) M, (ii) H]	WP3, WP4	skills. The continuous regular contact and monitoring by the EPICENTRE Project Officers and Business Support Managers will
		VVF4	help us to early identify issues and propose mitigation actions. Within WP3, support through different channels including
			direct calls will be offered. In WP6 the ecosystem building activities will help us to gather the business competences to
			address and overcome SMEs difficulties.



24

10	Lack of agreements between SMEs and	WP3,	Provision of objective (no conflict of interest) IP advisory to all parties involved and mediation during contract signatures (if
	corporations during the program [(i) L, (ii) M]	WP4	requested) to increase chances of reaching agreements
11	EPICENTRE internationalisation strategy fails [(i) M, (ii) M]	WP5	A sound internationalisation strategy will be developed in WP5 (T5.2) to ensure a smooth and effective process.Several measures will be taken like: i) deep market research to analyse market insights in third countries targeted by EPICENTRE, ii) initial exploratory missions for EPICENTRE clusters third countries, iii) mapping of potential partners in third countries, iv) development of international skills for clusters and v) development of an implementation roadmap for the internationalisation strategy
12	Clusters capacity building does not work as planned [(i) L, (ii) H]	WP5	A sound process will be deployed to ensure that cluster teams improve their capacities to support SMEs in building new cross-border and cross-sectoral value chains in targeted sectors (WP5). Firstly, an in-depth analysis will be made to identify the areas of skills improvement for clusters and secondly, EPICENTRE will select top-notch coaches and mentors for the training sessions (T5.1)
13	Delays in providing input data from other WPs [(i) M, (ii) H]	WP6	This WP relies heavily on input data provided by other WPs. Delays in the work of other WPs may affect the work in WP 6. To overcome this problem CLDI (project coordinator) is appointed as a task leader of the Task 6.2 on main data gathering process, which will allow to keep a strict planning and whenever necessary quick anticipation of the problems.
14	Low response to the survey among companies [(i) L, (ii) M]	WP6	Design of a simple, clear, easy and quick to fill in survey questionnaire.
15	Disperse and low-quality data provided in the surveys [(i) L, (ii) M]	WP6	In order to carry out quantitative impact assessment, the availability of the high-quality data is required. Applying a simple and a clear survey questionnaire is the first step to gather good quality data. Next to it, whenever quantitative information will not be available an alternative qualitative analysis will be carried out to retrieve the impact.
16	Slow growth of the EPICENTRE community [(i) L, (ii) M]	WP6	Relevant KPIs are assessed under task 6.1 and whenever the targets are not reached, modification of communication and dissemination strategies will occur. The experience of the EPICENTRE partners and their awareness of the intricacies of open innovation and collaboration between large corporates and innovative start-ups/SMEs, as well as the fact that the supporting platform, SMEBOOK, has a growing number of users, as well as the use of the EEN and ECCP, will ensure continuous growth of the EPICENTRE community.
17	The entire budget reserved as direct funding for SMEs is not consumed. [(i) M, (ii) M]	WP3, WP4	If the 1M euros reserved for direct funding to sub-granted SMEs are not consumed, the remaining budget will be used to reward those SMEs that have had a high performance during the EPICENTRE support program

Figure 13 Risk Mitigation

5. COST MANAGEMENT PLAN

5.1 Project Budget

This chapter clarifies the outline of the project's allocation of costs for the required resources to complete all project activities. The cost of each partner is determined. CLDI will manage and control the budget throughout the project. The current project budget is shown in the following table:

	Direct Cost	Indirect Cost	Project Budget
CLDI	1.156.236,32€	80.936,54 €	1.237.172,86€
LITMEA	93.870,10€	6.570,91€	100.441,01 €
CBIOS	93.770,00€	6.563,90€	100.333,90 €
Total	1.343.876,42€	94.071,35 €	1.437.947,77 €

The total eligible project cost amounts to 1.437.947,77 €

Figure 14 Project Budget

The maximum EU funding is 1.399.151,00 €

Project Budget		Grant Amount	
CLDI	1.237.172,86 €	1.218.455,00 €	
LITMEA	100.441,01€	90.396,00€	
CBIOS	100.333,90€	90.300,00€	
Total	1.437.947,77 €	1.399.151,00 €	

Figure 15 EU funding

5.2 Payments

CLDI, as the Project Coordinator, is responsible for reviewing EPICENTRE use of resources. In this sense, CLDI will verify that the payments and distributions are made in a consistent, transparent, and reasonable manner, in order to guarantee the fulfilment of all Grant Agreement requirements.

- Payment to the partners:

	Prefinancing (M1)	1st Period PaymentM23	Final Payment (M40)	Total Amount
CLDI	609.227,50€	487.382,00€	121.845,50€	1.218.455,00€
LITMEA	45.198,00€	36.158,40€	9.039,60€	90.396,00€
CBIOS	45.150,00€	36.120,00€	9.030,00€	90.300,00€
Total Amount	699.575,50€	559.660,40€	139.915,10€	1.399.151,00 €



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5.3 Cost Monitoring

EPICENTRE led by CLDI, will follow the financial reporting procedure defined by the EC. Project partners should report on the progress of the work and costs claimed during the corresponding period.

The cost reporting process is divided in two financial reporting periods:

- Periodic reporting: From M1 (01/09/2022) to M18 (29/02/2024).
- Final reporting: From M19 (01/03/2023) to M36 (31/08/2025).

There are 60 days to perform and submit the reporting. Thus, partners have until M20 and M38 to submit the cost reporting to the Granting Authority.

Despite the aforementioned, and with the aim of better monitoring of the costs incurred and the potentially underspending or overspending, internally there will be two more internal reportings, one on M9 (May 2022) and one on M27 (November 2024).

The reporting process will be explained to the partners in the corresponding monthly meeting a month before the corresponding reporting period starts. This meeting will be also useful to clarify any concern that may appear.

Therefore, the financial reporting process defined for the EPICENTRE project consists of the following steps to be followed either in the Periodic and final reporting.

1) Complete the official excel file for cost reporting

Project partners will be required to complete the official reporting template.

Emails will be exchanged, and meetings will be held in case any partner needs some kind of support to perform the reporting.

The information provided will be then reviewed by the coordinator. Further information or clarifications to project partners regarding the costs reported could be requested.

Once all the individual costs reported are validated by the project coordinator, they will be consolidated in the corresponding excel tab by CLDI.

This exercise will be made in M9, M18, M27 and M36. As the official reporting periods start on M18 and M36, projects partners will be requested to update the cost already reported in M9 and M27.

2) Cost reporting in the System for Grant Management (SyGMa)

SyGMA is the official reporting platform managed by the European Commission. Partners will be requested to upload their financial statements in the System for Grant Management (SyGMa) following the Horizon Europe guidelines for reporting. This action must be made only for the periodic reporting and the final reporting, starting in M18 and M36 respectively.



Once all individual costs are uploaded in the platform, CLDI will review, update and approve the reported costs. If needed, the coordinator can send back the financial statement to a partner for further changes.

At the time that the financial statements are validated by the coordinator, all parts of the reporting (all the individual financial statements and Part B of the technical report) will be submitted. The system will automatically generate the report with explanations of the use of resources and the periodic Summary Financial Statements, which includes the request for payment.

The reporting performed will be then under evaluation by the granting authority. The granting authority will either accept the report and start preparing the payment or ask for changes to it, which means that the process described above starts again.

When the granting authority accepts the report and approves the payment, the amount due will be paid out to the coordinator (within 90 days of receiving the report). The granting authority will send a letter to inform about the payment. After receiving the letter, the coordinator has 30 days to submit observations, if needed.

5.4 Staff Management / Time sheets

All consortium partners must keep monthly records of time sheets for each project employee (contractually mandatory, according to the GA). These timesheets are necessary to demonstrate claimed working ours, in case the EC may have the project efforts checked by independent auditors.

