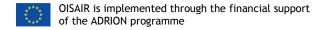




JOINT R2B INNOVATION PROJECT EXPERIMENTAL PLAN OIS-AIR project Open Innovation System of the Adriatic-Ionian Region





















JOINT R2B INNOVATION PROJECT EXPERIMENTAL PLAN

<u>Page limit</u>: The Experimental Plan description should be approximately 8-10 pages. The minimum font size allowed is 11 points. The page size is A4, and all margins (top, bottom, left, right) should be at least 15 mm (not including any footers or headers).

<u>Annexes</u> to this document are allowed for scientific and technical details (pictures, charts, scientific papers/publications etc.)

Budget definition: please refer to art.8 of the POC Call Terms &Conditions

1. Title

2. Partners

2.a **Scientific Partner**:

Research Institution/Department (Name, Address and Administrative Reference¹)

Short description of the Department/Laboratory² (max 500 characters)

Name of the Scientific Advisor³

Name, role and department of the staff involved in the project

2.b Business Partner:

Company (Name, Address and Legal Representative)

Short description of the company (max 500 characters, comprehensive of 2018 production value and employed staff in FTE)

Name of the Company Advisor³ in the project

Name and role of the staff involved in the project

³ Person in charge of the project involved in the experimental plan activities



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¹ Please refer to the administrative structure that will sign the Contract (e.g., Research Department for Universities etc)

 $^{^{2}}$ Please focus particularly on the research group involved in the experimental plan



3. Pre-existing know-how

Description of the stage of development of the technology prior to the beginning of the collaboration, with references, if any, to scientific papers and publications and/or IP assets⁴

4. Novelty and Inventiveness

Please focus on:

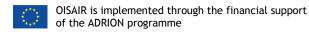
- novelty and originality of the results of the experimental plan in relation to the state of the art of research or technologies of the reference sector;
- competitive advantages compared to alternative technologies and solutions and to competitor products (if any).
- Intellectual Property: patentability of the proposed solution and/or possibility of exploiting patents already held by the partners.

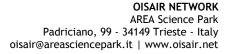
5. Alignment with the OISAIR Macro Regional S3 and relevance of the results

Please define:

- the alignment of the project with thematic and Sub-thematic described in the OISAIR Macro Regional S3 of the Adriatic-Ionian Region;
- the capacity of the results in solving problems/ unmet needs of the reference sector
- TRL progression expected by the experimental plan (if any)

⁴ Please note that the complete description of this field is mandatory and will support the assignment of the ownership of the results that may arise from the collaboration.





















6. Project objectives

Short description of the goals/aims of the experimental plan, with reference to intermediate targets (milestones), if any

7. Description of the experimental activities

Description of the experimental activities/strategy/methodology



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8. Activities and time schedule							
Phase (n.)	Activity Description⁵	Timing per month (from month 1 to 6 ⁶)	Expected Results ⁷				
1)				
2							
•••							
n							



 $^{^{7}}$ Short description with clear correspondence with contents of box 6.



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 $^{^{\}rm 5}$ Short description with clear correspondence with contents of box 7.

⁶ The voucher will cover the first 6 months activities. If the duration of the project exceeds 6 months, it is necessary to highlight phases and activities covered by the voucher.



9. Budget ⁸					
Eligible budget lines	Description	A: Totale Eligible costs (€)	B: Co-financing (Research center) (€)	C: Co-financing (SME) (€)	D (A-B-C): Total Eligible costs (€)
Staff costs		€	(name, role, man/day and its € equivalent ⁹)	(name, role and man/day and its € equivalent ⁹)	€
Travel and accomodation costs		€	€ ¹⁰	€ ¹⁰	€
External expertise and service costs		€	€ ¹⁰	€10	€
Consumables		€	€ ¹⁰	€10	€
TOTAL		€	€	€	€

Place, date

On behalf	of < Research	Institution Name>:	On behalf of < Company No
יווט טפוומוו	OI SKESEULUI	HISHIGHUHUH NUMEZ.	OH DEHAU OF SCORIDARY NO

Name:

Role:

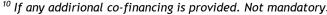
Signature and stamp

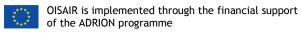
Name:

Role:

Signature and stamp

Mandatory - Both the Research Institution and the Company are required to indicate the co-financing contribution necessary to carry out the programmed experimental activities. The co-financing may take place in kind and will consist AT LEAST in the engagement of staff in the development, coordination and/or monitoring of the experimental activities. ¹⁰ If any addirional co-financing is provided. Not mandatory.





















Please refer to art. 8 - Proof of Concept Call - Terms and conditions.