

Participant Information

Primary Contact Details

Alpha Beta

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Belgium

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Organisation Information

PL

123 abc road, , Brussels, Brussels-Capital Region 0101010 Belgium

Telephone: 010101010 Website: www.abc.com

General Information

Project Acronym

Acronym

Project Title

Short description of project

Country Category

Developed Countries

Developed Countries



Australia

Project short summary

Clearly explain the objectives of the proposal and how they will be achieved, in particular the expected cocreation and/or technology uptake facilitation activities and future collaborative R&D&I. This short description will be used in the evaluation process and will be made publicly available in case the project is approved.

Technical Area

Please select a technical area that best matches your project. Select the most appropriate category, you don't need to make a selection at every level.

4 Energy

Specify Technical Area

Please select a technical area that best matches your project. Select the most appropriate category, you don't need to make a selection at every level.

4.7 Energy efficiency

Specify Technical Area Further (if applicable)

Please select a technical area that best matches your project. Select the most appropriate category, you don't need to make a selection at every level.

4.7.3 Process optimisation, waste heat utilisation

Market Area

Please select a market area that best matches your project. Select the most appropriate category, you don't need to make a selection at every level.

6. Energy

Specify Market Area



Please select a market area that best matches your project. Select the most appropriate category, you don't need to make a selection at every level.

6.6 Energy Conservation Related

Specify Market Area Further (if applicable)

Please select a market area that best matches your project. Select the most appropriate category, you don't need to make a selection at every level.

Please Select

Funding Declaration

Do you have closed and approved annual accounts?

Yes

Do the last closed and approved annual accounts show a turnover generated by your activity?

Yes

Will you use consolidated accounts?

Please enter data from the last closed accounting period. If you are part of a group, you may use the consolidated accounts group.

Yes

Is the beneficiary the parent company of this group?

If no, please upload consolidated accounts.

Yes

Date of closure of consolidated accounts

01/04/2018



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Currency in which the business plan is drafted

Euro (EUR)

Annual turnover

2,000,000.00

Annual balance sheet total

1,000,000.00

Financial Viability

Upload financial viability check (please refer to guidelines)

First download the >financial viability calculator.

Fin_calc.xlsx

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Total Files: 1

For startups with no closed annual accounts, please upload a business plan

Additional documents

Ethics Self Assessment

Please see the "Guidelines Document" relating to the Ethics self assessment.



Human Embryos/ Foetuses

Does your research involve Human Embryonic Stem Cells (nESCS)?
No
Does your research involve the use of human embryos?
No
Does your research involve the use of human foetal tissues / cells?
No
Humans
Does your research involve human participants
No
Does your research involve physical interventions on the study participants?
No
Human Cells/ Tissues
Does your research involve human cells or tissues (other than from Human Embryos/Foetuses, i.e. section 1)?
No
Personal Data
Does your research involve personal data collection and/or processing?
No



ethnicity, political opinion, religious or philosophical
No
Does it involve processing of genetic information?
No
Does it involve tracking or observation of participants?
No
Does your research involve further processing of previously collected personal data (secondary use)?
No
Animals
Does your research involve animals?
No
Third Countries
Do the research related activities undertaken in these countries raise potential ethics issues?
No
Do you plan to use local resources (e.g. animal and/or human tissue samples, genetic material, live animals, human remains, materials of historical value, endangered fauna or flora samples, etc.)?
No
Do you plan to import any material - including personal data - from non-EU countries into the EU?
No



Do you plan to export any material - including personal data - from the EU to non-EU countries?
No
In case your research involves low and/or lower middle-income countries, are any benefits sharing
actions planned?
No
Could the situation in the country put the individuals taking part in the research at risk?
No
Environment/ Health & Safety
Does your research involve the use of elements that may cause harm to the environment, to animals or plants?
No
Does your research deal with endangered fauna and/or flora and/or protected areas?
No
Does your research involve the use of elements that may cause harm to humans, including research staff?
No
Dual Use
Does your research involve dual-use items in the sense of Regulation 428/2009, or other items for which an authorisation is required?

Exclusive Focus on Civil Applications

No



Could your research raise concerns regarding the exclusive focus on civil applications
No
Misuse
Does your research have the potential for misuse of research results?
No
Other Ethics Issues
Are there any other ethics issues that should be taken into consideration?
No
Additional Uploads
Upload additional documentation if applicable
Declaration
Please describe what the main result will be and the need for it. If it is a combination of several elements describe them all. Describe the objectives of the overall problem or business opportunity addressed.
Description of the main aims of the project, which business opportunity or problem will be addressed and how.
What is the current stage of innovation in the home market, globally and in the VAP target market?
Current level of the innovation, may refer to TRL levels in the three areas mentioned.
VAP Home Market



Improved product process or service to market

VAP Target Market

Improved product process or service to market

Cocreation or technology uptake facilitation (innovation and tech transfer services)

Technology legal situation analysis, Technology partnership matchmaking, Small scale proof of concept awareness (trial and assimilation, further R&D preparatory work), Definition of a complementary joint R&D Project for cocreation or technology adaptation with the local subcontractor or other local partner/s

Marketing and practical prospection

Business opportunities early survey detection (pre-conceptualisation), Qualitative analysis (consumer analysis: segments, preferences, patterns, motivations, opinions, attitudes, values, culture, ...), Market quantitative analysis (real, potential, tendencies), Analysis of potential partners for distribution and marketing

Compliance

Administrative & legal FTO / due diligence verification

Business prospection trips (duly justified)

Please Select

Specific technical promotional material preparation

Please Select

Please present justification for specific technical promotional material preparation

How will the VAP associated business model solve a problem or use a business opportunity?

Explain approach and methodology, activities linked to technological/practical and commercial viability, including those related to foreseen cocreation or technology adaptation.



Describe positioning of VAP from idea to market
At what stage is the VAP focused from idea to market
Describe the role of the VAP subcontractor (s)
In case a newly created company is planned, explain its purpose
If none planned, N/A
As regards co-creation or tecnology adaptation, briefly describe the foreseen R&D project
What is the envisaged solution compared to existing solutions/state of the art?
What is the intended improvement potential over time?
What would be needed for you to better fit towards existing competition in the target market?
Proposal - Impact
Potential End Users/ Target Market
Do you have prior experience in cooperating with the target country?
Previous R&D cooperation projects
Who are the envisaged end users?
Companies, end consumer, specific groups
Which user needs have been identified and could be met upon completion of the VAP?
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What are the main benefits (social/economic/environmental) for potential end users in the target market(s)?

Estimation of Market

Market description	Expected market size	Expected growth rate (per annum)		Long Term (4 year) Impact
Solar hot water	€10,000,000	15.00%	Medium	High
	€10,000,000			

Who are the main competitors and competitive solutions?

What would be the most relevant market segments?

specific market segments e.g. solar hot water installations

How will the targeted users be reached?

Who would be the key stakeholders for making a successful commercial exploitation?

e.g. suppliers, distributors

What are your expectations from the project?

Generation of new products or services

Lead Participant

How does the VAP fit with your strategy?



Market Potential

Financial Expectations

	Expected Amount	Timeframe (years)	Comments
Revenue (€m)	€5,000,000.00	5	Baseline expectation

Employment/ IP

	Expected Amount	Timeframe (years)	Comments
Employment (FTE's)	20	5	10 in home market, 10 in target market
Intellectual Property	2	5	patents

Expected Profit Margin

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	Expected A	Amount Timeframe (years) Comments
Market Share (%)		50%	5
Profit Margin (% of reve	enue)	10%	5

Counterpart(s) to be subcontracted by the project leader

Describe the role of the project subcontractor(s) in target market:

Provide details for:

- Main local subcontractor (future R&D&I partner; to be identified)
- -Other subcontractors (entity name or profile preferred)

Name: XYZ inc.

Type of Organisation (main subcontractor)

SME

Activity Field

Research / Technological Collaboration

Brief description of counterpart(s):



For example, type of organization, track record, size.

Provide details for:

- Main local subcontractor (future R&D&I partner; to be identified)
- -Other subcontractors (entity name or profile preferred)

type of organization: Large company

track record: 20 years of market presence, leading player

size: 50 FTEs

How does the VAP meet the needs of the local counterpart(s) and what are the expectations?

Details of what the project offers for the local counterpart(s) e.g. access to technology

What is the expected impact on the local counterpart organization(s)?

Provide details for:

- Main local subcontractor (future R&D&I partner; to be identified)
- -Other subcontractors (entity name or profile preferred)

How is the local partner expected to develop following the project

How will the local counterpart(s) increase the impact of the VAP and accelerate or enable commercial deployment?

What is the accelerator/enabling effect of the local counterpart

Measures to Maximize Impact

What would be the complementary activities with the local counterpart(s), through co-creation or technology adaptation, needed to better fit in competition in the target market?

Identify the potential barriers to market entry

Please provide a short explanation of choices above and any mitigation actions you would take



Dissemination and Exploitation of Results

What would be the initial plan for commercialization? How does VAP fit into overall plan to reach market?

Intellectual property, knowledge protection and regulatory issues . What are the key IPR items and who owns them?

Current and future status of IPR linked to the project

What is the status and strategy for knowledge protection, including specific reference to VAP country context?

IPR strategy, particularly for the target country

Are there any regulatory / standard requirements to be fulfilled if known, how these will be addressed in the VAP?

Proposal - Implementation

Team and Resources

Describe the team. How will it match the project's objectives? Which are the applicant SME main tasks? How does its profile match these tasks?

Size, composition of team and relevance to project. Main tasks to be fulfilled by project leader and relevant aspects of its profile.

How does the local subcontractor(s) complement the lead? In what way does the subcontractor contribute?

Synergies between local subcontractor(s) and lead SME.

Describe any significant infrastructure and/or any major items of technical equipment crucial for the subsequent business model development



VAP human and other resources to be of	committed (beneficiar	v and subcontractor	(s))
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Brief description of resources to be dedicated to the project from both project leader and subcontractor

Please detail how you intend to address gender issues in your VAP

Relevant information regarding gender balance

Number of male staff working on the project

5

Number of female staff working on the project

5

Upload CVs or description of person profiles

CV.docx

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Total Files: 1

Does the team have previous experience with internationally funded cooperation projects?

EUREKA projects

Work Plan

Workplan Description

Detailed description of workplan

Upload detailed Workplan and a GANTT Chart



Workplan_and_GANTT_chart.docx

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Total Files: 1

Budget



Budget Details

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Activity Category	W or kp lan	(A) Personnel	(B) Consumables	(C) Equipment Depreciation	(D) Subcontracti ng	(E) Other	(F) Indirect Costs	Total
Technology legal situation analysis	WP1	€5,000.00	€1,000.00	€1,000.00	€500.00	€500.00	€1,875.00	€9,875.00
Technology partnership matchmaking	WP2	€5,000.00	€1,000.00	€1,000.00	€500.00	€500.00	€1,875.00	€9,875.00
Small scale proof of concept awareness	WP3	€5,000.00	€1,000.00	€1,000.00	€500.00	€500.00	€1,875.00	€9,875.00
Definition of a complement ry joint RD Project for cocreation	^a WP4	€5,000.00	€1,000.00	€1,000.00	€500.00	€500.00	€1,875.00	€9,875.00
Business opportunities early survey detection	³ WP5	€5,000.00	€1,000.00	€1,000.00	€500.00	€500.00	€1,875.00	€9,875.00
Qualitative analysis	WP6	€5,000.00	€1,000.00	€1,000.00	€500.00	€500.00	€1,875.00	€9,875.00
Market quantitative analysis	WP7	€5,000.00	€1,000.00	€1,000.00	€500.00	€500.00	€1,875.00	€9,875.00
Analysis of potential partners for distribution and marketing	WP8	€5,000.00	€1,000.00	€1,000.00	€500.00	€500.00	€1,875.00	€9,875.00
Administrative e legal FTO due diligence verification	/ \//Pa	€5,000.00	€1,000.00	€1,000.00	€500.00	€500.00	€1,875.00	€9,875.00
		€45,000.00	€9,000.00	€9,000.00	€4,500.00	€4,500.00	€16,875.00	€88,875.00

Security

Please indicate if the project will involve: Activities or results raising security issues and/or EU-classified information as background or results



If not, N/A							
Submission Date							
Redress Deadline							
	This date is set 14 days from the date that the application is moved to either "Ineligible" or "Incomplete" tatus.						
Project Start Date							
Approved Amount							
Progress Report:							
Final Report:							
Status of Review							
Please Select							
Comments from Review							
Average Score from 1st Evaluation Stage Reviews							
The average score must be at a minimum of 150 in order to be eligible.							
#	Reviewer Name	Status	Summa ry	Impact (Score)	Excellence (Score)	Implementation (Score)	Total Score
1st Evaluation Stage Comments							
1st Evaluation Stage Decision							



Please Select

Reviewer Name Status Comments Ranking Recommendation

2nd Evaluation Stage Comments

2nd Evaluation Stage Decision

Please Select

Status of Financial Viability Review

Please Select

Comments from Financial Viability Review

Status of Ethics Review

Please Select

Comments from Ethics Review