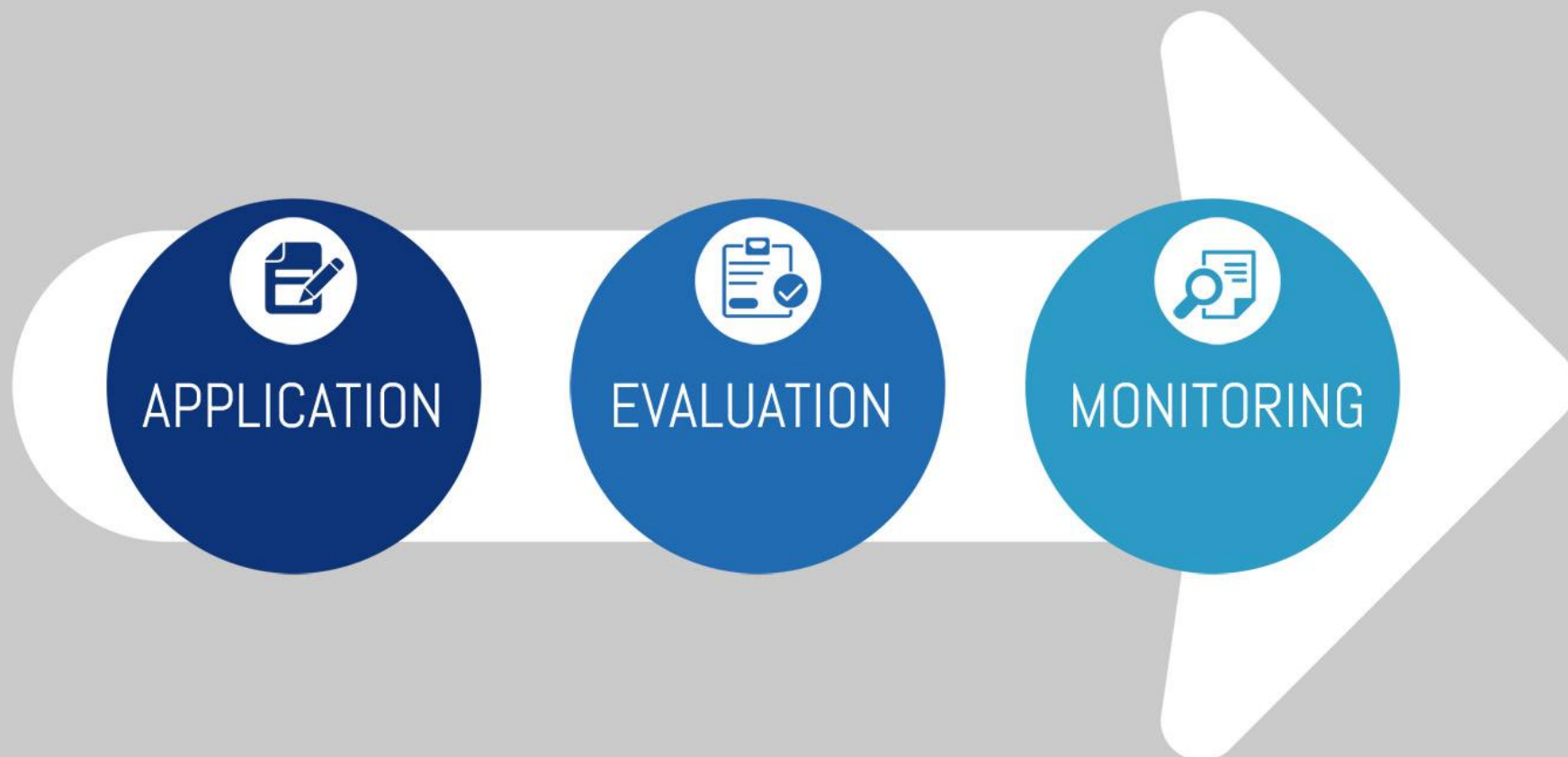




# EUREKA & EUROSTARS-2 News Day

Alessandra Audano

**Eurostars Project officer  
EUREKA Secretariat**





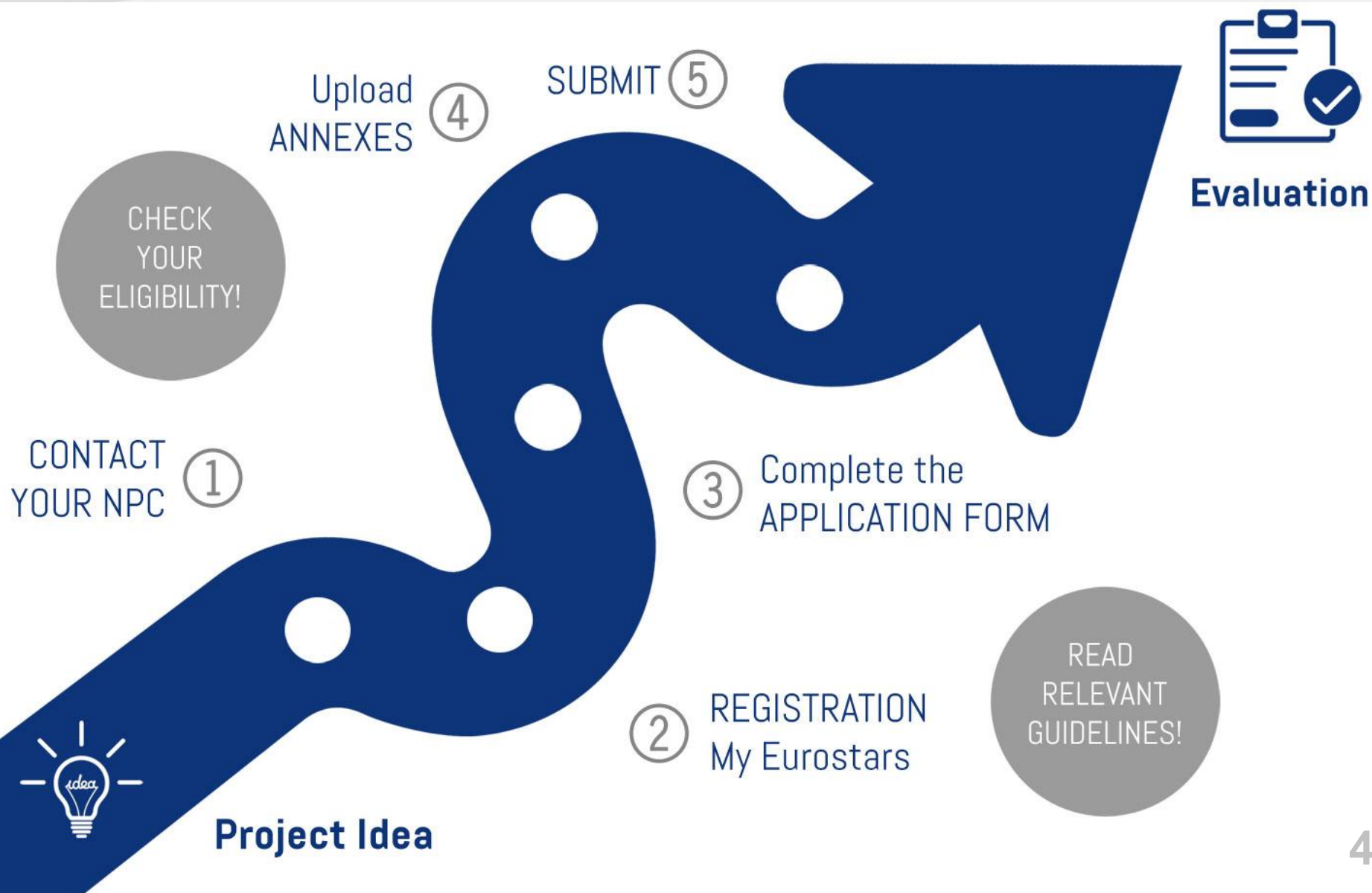
**Registration**  
**Online Application Form**  
**Participant FAQs**



**Completeness check**  
**Eligibility and evaluation**  
**Funding synchronisation**



**Consortium Agreement**  
**Reporting requirements**  
**Major/minor changes**




<https://www.eurostars-eureka.eu/>

     
SEARCH CONTACT FAQ LOG IN

## 4 EASY STEPS on the road to Eurostars



**1**  **START**  
your Eurostars project

**2**  **FIND**  
your Eurostars contact

**3**  **LEARN**  
about Eurostars process

**Step 1**

**4**  **APPLY**  
for funding

Deadline: 17 Sep 2015 20:00

**Apply for funding**

In order to apply for a Eurostars project and submit your application, you must **create a Eurostars account**

**Step 2**

Create a eurostars account

## REGISTER

### Step 3

To gain access to the application form and submission systems you must first register your details using the form below.

On successful completion of the registration process a password will be sent to the email address indicated in the form.

On accessing the 'MyEurostars' restricted area for the first time you will be invited to create a new password before you can advance further.

Your details will be sent to the relevant National Project Coordinator, allowing them to contact you with information and offer their support.

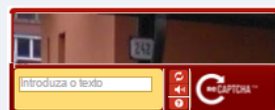
If the confirmation e-mail is not received within a few minutes, please retry the procedure.

Please fill-in your information for registering

Title	First name	Last name
<input type="text" value="-Select-"/>	<input type="text" value="Firstname"/>	<input type="text" value="Lastname"/>
Email		
<input type="text" value="Email"/>		

Technology Area of the Project

PARTICIPANT(S) IN THE PROJECT



### Step 4

Register

Dear Emilia,

Thank you for registering to the subscribing tool for Eurostars application.

**Your username is [emilia@gmail.com](mailto:emilia@gmail.com)**

**Your temporary password is Z5LBCFCYZ**

*Please make sure to manually type in your login and password as opposed to performing a copy/paste to avoid entering any unwanted characters such as whitespaces.*

In order to complete your registration please follow this link to change your password and get access to your application form.

[Complete registration](#)

**Step 5**

**The Eurostars Team**



## COMPLETE REGISTRATION

HOME / Login

### LOGIN

Please sign in

Email address

Password

☐ Remember me

[Sign in](#)

[Forgotten Password](#)

Complete Registration:

Email

New Password

Confirm New Password



[Confirm](#)



Dear Emilia,

Thank you for registering to the subscribing tool for Eurostars application.

You have been successfully registered. Now you have access to the application form.

Please feel free to contact your NPC for advice and support.

<http://www.eurostars-eureka.eu/#in-your-country>

**The Eurostars Team**

- > Inform the NPC
- > Contact person information
- > Organisation information
- > Role
- > Project short description
- > Members involved

# 4 EASY STEPS

on the road to Eurostars



**Deadline: 17 Sep 2015 20:00**

## What is Eurostars?

[Read more](#)

Eurostars supports international innovative projects led by research and development- performing small- and medium-sized enterprises (R&D-performing SMEs). With its bottom-up approach, Eurostars supports the development of rapidly marketable innovative products, processes and services that help improve the daily lives of people around the world. Eurostars has been carefully developed to meet the specific needs of SMEs. It is an ideal first step in international cooperation, enabling small businesses to combine and share expertise and benefit from

## Success stories

[Project portfolio](#)

[See all](#)



### Safety in theatres safeguarded by innovative technology

In 2006, the European Commission issued directive 2006/42/EC, extending the health and safety requirements for mechanical systems

HOME / Login

## LOGIN

Please sign in

Email address

Password

☐ Remember me

Sign in

Forgotten Password



HOME / Forgotten Password

## FORGOTTEN PASSWORD

Forgotten Password:

Email

Confirm



Dear Emilia ,  
You have forgotten your password. Here your new password. Take the time to change it.

**Your username is [emilia@gmail.com](mailto:emilia@gmail.com)**

**Your password is 07EVUAXXO**

*Please make sure to manually type in your login and password as opposed to performing a copy/paste to avoid entering any unwanted characters such as whitespaces.*

**The Eurostars Team**

## COMPLETE REGISTRATION

Complete Registration:

Email

New Password

Confirm New Password



Confirm

Dear Emilia ,

Your password have been changed successfully.

**The Eurostars Team**

- > Registration:
  - > Account creation confirmation email
  - > Automatically redirected to the application form
- > Forgotten password:
  - > Confirmation email when password is correctly changed
  - > Automatically redirected to the application form
- > Log in:
  - > Enter the application form



Menu ▾

Project Pitch

Business case

Project Description

Work Packages

Participant

Project Annexes

Save Draft

Check Eligibility

Submit Project

## Project Pitch

1. Project Title

Type something... 0 / 100 character limit

2. Project Acronym

Type something... 0 / 25 character limit

3. What do you want to do? What will you deliver?

Type something... 0 / 500 character limit

4. Why do you want to do it?

Type something... 0 / 500 character limit

5. How will you make money?

Type something... 0 / 500 character limit

6. Select technical area

-- choose First Level -- -- choose Second Level -- -- choose Third Level --

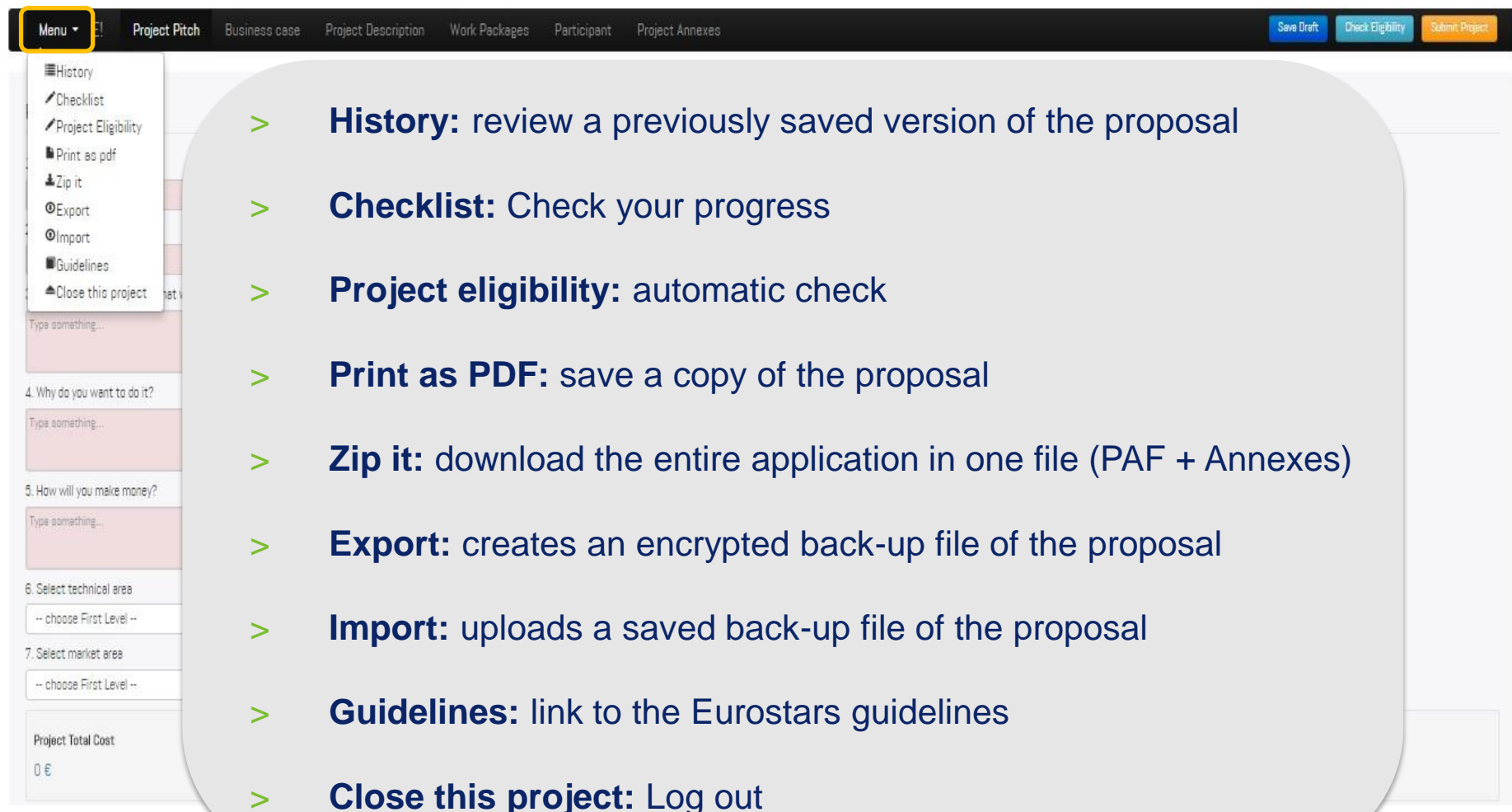
7. Select market area

-- choose First Level -- -- choose Second Level -- -- choose Third Level --

Project Total Cost

0 €

- **Project Pitch:** Overview of your project
- **Business case:** Why ? (how will it get to market, competition, IPR,...)
- **Project description:** What is it about?
- **Work packages:** How, by whom, .. ?
- **Participants:** Who are you? How is structured your consortium?
- **Project annexes**



The screenshot shows the application form interface. The top navigation bar includes links for Project Pitch, Business case, Project Description, Work Packages, Participant, and Project Annexes. On the right, there are buttons for Save Draft, Check Eligibility, and Submit Project. The left sidebar shows a 'Menu' dropdown with the following options: History, Checklist, Project Eligibility, Print as pdf, Zip it, Export, Import, Guidelines, and Close this project. A large grey box in the center lists these options with their functions:

- > **History:** review a previously saved version of the proposal
- > **Checklist:** Check your progress
- > **Project eligibility:** automatic check
- > **Print as PDF:** save a copy of the proposal
- > **Zip it:** download the entire application in one file (PAF + Annexes)
- > **Export:** creates an encrypted back-up file of the proposal
- > **Import:** uploads a saved back-up file of the proposal
- > **Guidelines:** link to the Eurostars guidelines
- > **Close this project:** Log out

Menu
Project Pitch
Business case
Project Description
Work Packages
Participant
Project Annexes
Save Draft
Check Eligible
Submit Project

## Project Pitch

1. Project Title  
 0 / 100 character limit

2. Project Acronym  
 0 / 25 character limit

3. What do you want to do? What will you deliver?

4. Why do you want to do it?

5. How will you make money?

6. Select technical area  
-- choose First Level -- -- choose Second Level -- -- choose Third Level --

7. Select market area  
-- choose First Level -- -- choose Second Level -- -- choose Third Level --

Project Total Cost  
0 €

### Project Application History

- Version #25 - 2015-08-20 12:44:36
- Version #24 - 2015-07-17 16:23:50
- Version #23 - 2014-12-17 16:21:08
- Version #22 - 2014-12-17 16:20:35
- Version #21 - 2014-12-17 16:20:17
- Version #20 - 2014-12-17 16:19:48
- Version #19 - 2014-12-17 16:09:49
- Version #18 - 2014-12-17 16:09:36
- Version #17 - 2014-12-17 16:08:45
- Version #16 - 2014-12-17 16:04:59
- Version #15 - 2014-12-17 15:56:41
- Version #14 - 2014-12-17 15:56:13
- Version #13 - 2014-12-17 15:54:48
- Version #12 - 2014-12-17 15:54:00
- Version #11 - 2014-12-17 15:52:08
- Version #10 - 2014-12-17 15:48:43
- Version #9 - 2014-12-17 15:47:09
- Version #8 - 2014-12-17 15:46:02
- Version #7 - 2014-12-17 15:45:17
- Version #6 - 2014-12-17 15:44:22
- Version #5 - 2014-12-17 15:43:14

Selected version: 25

OK Cancel

Menu ▾ EE-87 ✓Project Pitch Business case Project Description Work Packages Participant Project Annexes

Save Draft Submit Project

## Project Pitch

### 1. Project Title

The mille 10 / 100 character limit

### 2. Project Acronym

EE-87 5 / 25 character limit

### 3. What do you want to do? What will you deliver?

Development of new technology

### 4. Why do you want to do it?

For a better world

### 5. How will you make money?

IPR sell

### 6. Select technical area

AGROFOOD TECHNOLOGY ▾ Technologies for the food industry ▾ Drink Technology ▾ 1

### 7. Select market area

INDUSTRIAL PRODUCTS / MANUFACTURING ▾ Pollution and Recycling Related ▾ Water treatment equipment and w ▾ 2

## Project Application Checklist

Pitch ✓

Business case

Project Description

WP Overview

WP 1 ✓

WP 2 ✓

WP 3 ✓

Consortium Overview

Ther ✓

Paplao ✓

Project Annexes

OK

Cancel

29 / 500 character limit

18 / 500 character limit

8 / 500 character limit

Menu ▾ E! Project Pitch Business case Project Description Work Packages Participant Project Annexes

Save Draft

Check Eligibility

Submit Project

- History
- Checklist
- Project Eligibility
- Print as pdf
- Zip it
- Export
- Import
- Guidelines
- Close this project

Click here anytime to check the eligibility of the project

Type something... 0 / 100 character limit

Type something... 0 / 25 character limit

Type something... 0 / 500 character limit

4. Why do you want to do it?

Type something... 0 / 500 character limit

5. How will you make money?

Type something... 0 / 500 character limit

6. Select technical area

-- choose First Level -- -- choose Second Level -- -- choose Third Level --

7. Select market area

-- choose First Level -- -- choose Second Level -- -- choose Third Level --

Project Total Cost

0 €

Menu
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Save Draft
Check Eligibility
Submit Project

Your Overview
Your Company
Your Costs
Your Annex

## New BS

Precise identification of applicant enterprise

Referenced from Q28

New BS

P1. Shortened organization name

BS 2 / 10 character limit

### Legal Address

P2. Street

wait 4 / 185 character limit

P3. Zip

35454 5 / 10 character limit

P4. City

Lisbon 6 / 30 character limit

P5. Country

Ghana

P6. Telephone

45474542625 11 / 10

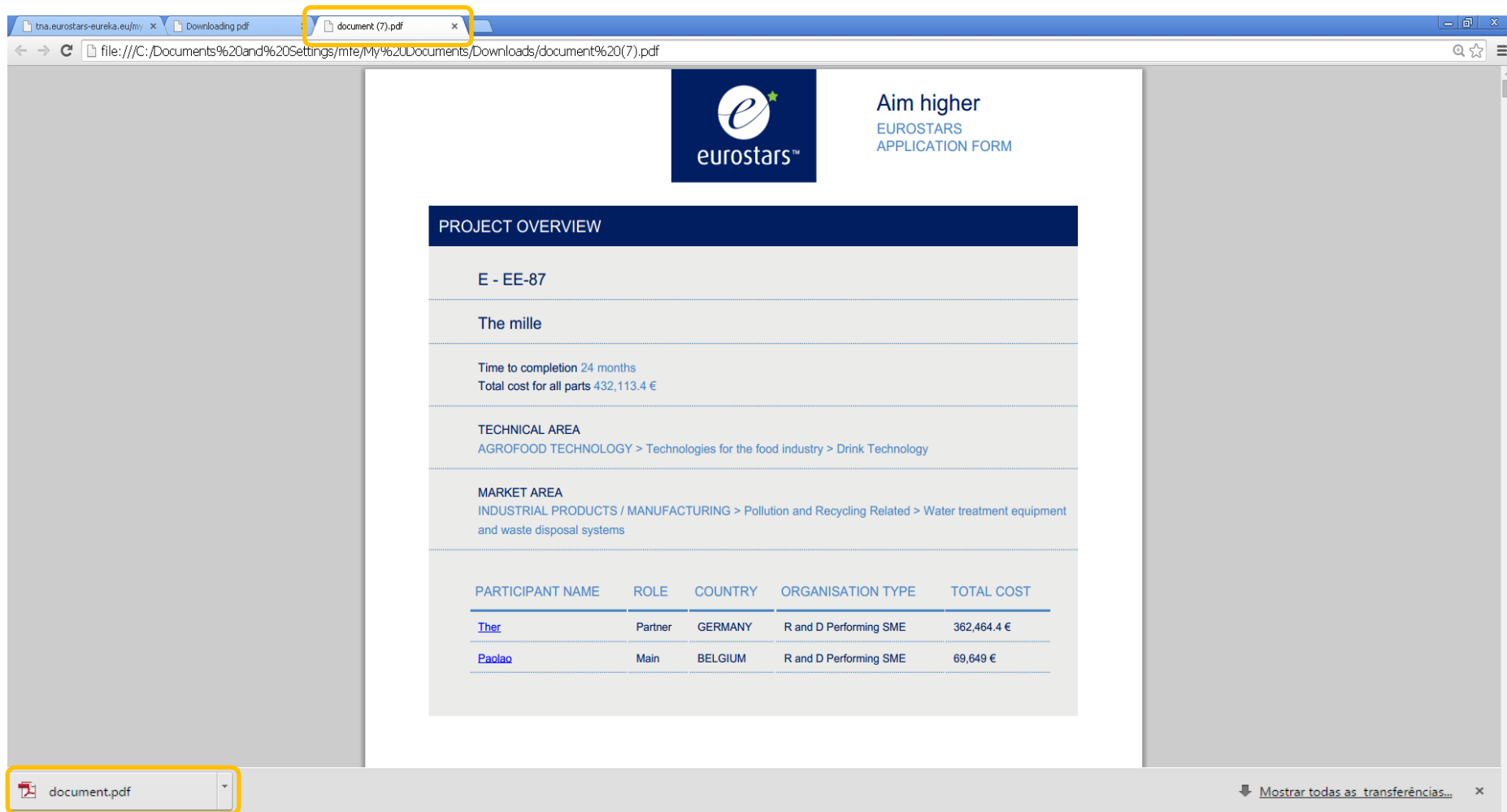
### Project Eligibility Computer Check

Project Eligibility	Automatic Check
E1 - Project leader : R&D-performing SME	✓
E2 - Project Leader : from a Eurostars Country	✗
E3 - Consortium: At least two legal entities independent from each other	See below
E4 - Consortium : At least two different Eurostars countries involved	✗
E5 - Budget : At least 50% of the total budget for Eurostars R&D-performing SME(s) (except subcontracting)	✗
E6 - Budget: No single entity is responsible for more than 75 % of the project budget	✓
E7 - Budget : No country is responsible for more than 75% of the project budget	✓
E8 - Duration : The project duration is maximum 36 months	✓
E9 - Duration : Market introduction is within 24 months of the project's completion	✓
E10 - The project meets the EUREKA criteria and must have a civilian purpose	See below

Close


**Criteria E3 and E10 cannot be electronically verified**





tna.eurostars-eureka.eu/my x Downloading pdf x document (7).pdf x

file:///C:/Documents%20and%20Settings/mte/My%20Documents/Downloads/document%20(7).pdf

 Aim higher  
EUROSTARS  
APPLICATION FORM

**PROJECT OVERVIEW**

E - EE-87

The mille

Time to completion 24 months  
Total cost for all parts 432,113.4 €

**TECHNICAL AREA**  
AGROFOOD TECHNOLOGY > Technologies for the food industry > Drink Technology

**MARKET AREA**  
INDUSTRIAL PRODUCTS / MANUFACTURING > Pollution and Recycling Related > Water treatment equipment and waste disposal systems

PARTICIPANT NAME	ROLE	COUNTRY	ORGANISATION TYPE	TOTAL COST
<a href="#">Ther</a>	Partner	GERMANY	R and D Performing SME	362,464.4 €
<a href="#">Paolao</a>	Main	BELGIUM	R and D Performing SME	69,649 €

document.pdf x

Mostrar todas as transferências...

Menu ▾ E! EE-87

✓Project Pitch

Business case

Project Des

Grant

Project Annexes

Save Draft

Submit Project

- History
- Checklist
- Project Eligibility
- Print as pdf
- Zip it
- Export**
- Import
- Close this project

10 / 100 character limit

5 / 25 character limit

3. What do you want to do? What will you deliver?

Development of new technology

29 / 500 character limit

4. Why do you want to do it?

For a better world

18 / 500 character limit

5. How will you make money?

IPR sell

8 / 500 character limit

6. Select technical area

AGROFOOD TECHNOLOGY ▾

Technologies for the food industry ▾

Drink Technology ▾



The page at tna.eurostars-eureka.eu says:

Please enter a password that will be used to securely store your file

eureka

OK

Cancel

Home • ETEE-B7 • **Project Pitch** • Business case • Project Description • Work Packages • Participant • Project Annexes

Version 22 loaded

**Project Pitch**

1. Project Title  
The mila 10 / 100 character limit

2. Project Acronym  
EE-B7 5 / 25 character limit

3. What do you want to do? What will you deliver?  
Development of new technology 28 / 500 character limit

4. Why do you want to do it?  
For a better world 18 / 500 character limit

5. How will you make money?  
IPR cell 8 / 500 character limit

6. Select technical area  
AGROFOOD TECHNOLOGY Technologies for the food indust Drink Technology

7. Select market area  
INDUSTRIAL PRODUCTS / MANUF Pollution and Recycling Related Water treatment equipment and

**Project Total Cost**  
70568.4 €

**Import Application Export File**

Choose File No file chosen

Selected version

OK Cancel

**Open**

Look in: Downloads

- My Recent Documents
- Desktop
- My Documents
- My Computer
- My Network

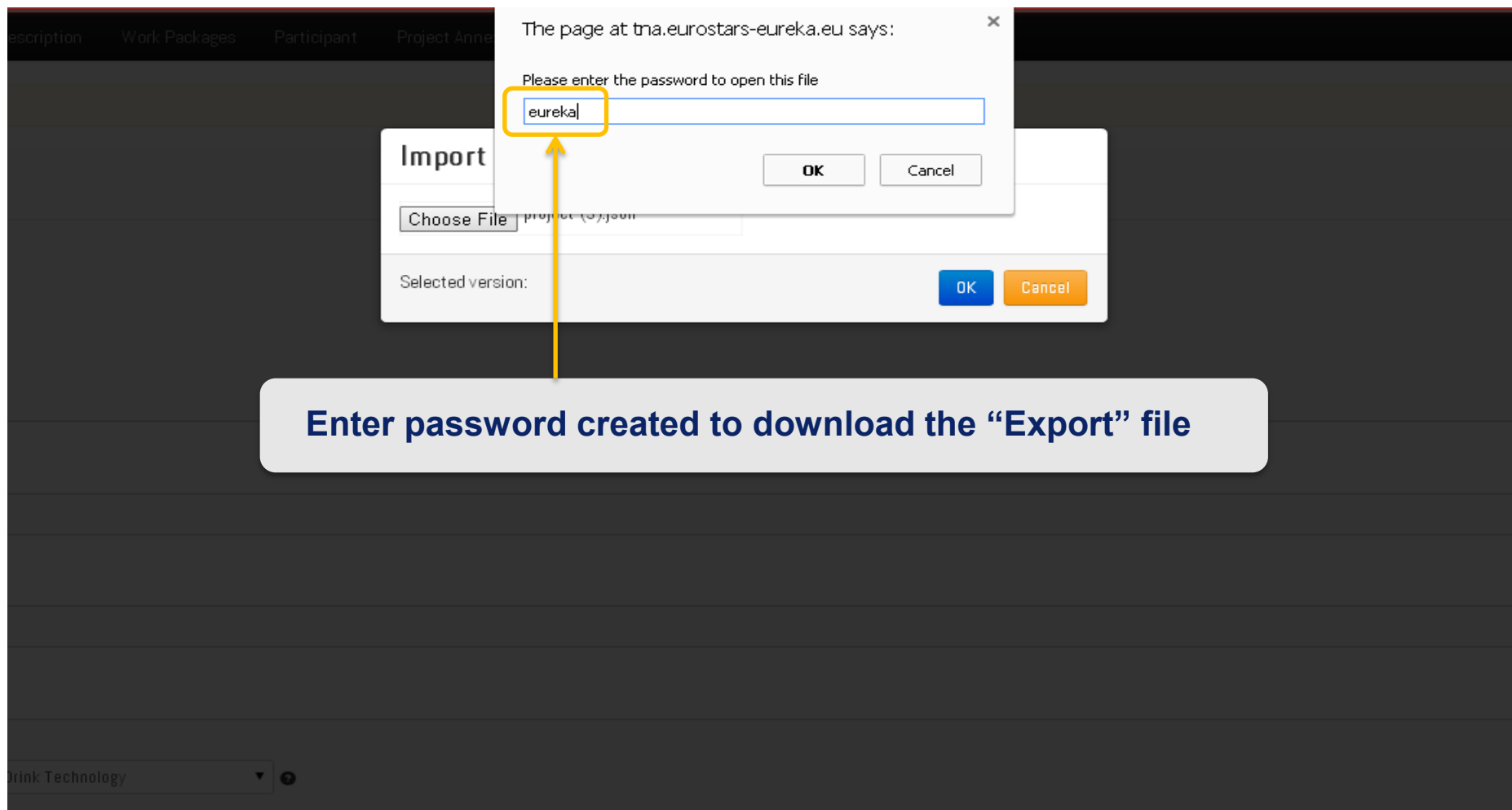
- project (1).json
- project (2).json
- project (3).json
- project.json

File name: project (3)

Files of type: JSON File (.json)

☐ Open as read-only

Open Cancel



**Enter password created to download the “Export” file**

- > **Project Pitch:** Overview of your project
- > **Business case:** Why? (how will it get to the market, competition, IPR,...)
- > **Project description:** What is it about?
- > **Work-packages:** How, by whom,...?
- > **Participants:** Who are you? How is the consortium structured?
- > **Project Annexes**

Menu **E! QUEST** Project Pitch Business case Project Description Work Packages Participant Project Annexes

Save Draft

Check Eligibility

Submit Project

## Project Pitch

### 1. Project Title

Quantum mechanics applications 30 / 100 character limit

### 2. Project Acronym

QUEST 5 / 25 character limit

### 3. What do you want to do? What will you deliver?

Type something... 0 / 500 character limit

### 4. Why do you want to do it?

Type something... 0 / 500 character limit

### 5. How will you make money?

Type something... 0 / 500 character limit

### 6. Select technical area

-- choose First Level -- -- choose Second Level -- -- choose Third Level --

### 7. Select market area

-- choose First Level -- -- choose Second Level -- -- choose Third Level --

Project Total Cost

0 €

Pick the market area that best matches your project. Stop when you get to the most appropriate category - you do not need to make a selection at every level.

**Click the ? icon to open the help box**



Menu ▾ E!QUEST

✓Project Pitch

✓Business case

✓Project Description

**Work Packages**

Participant

Project Annexes

Save Draft

Check Eligibility

Submit Project

WP Overview

WP 1

WP 2

WP 3

Add a WP

## WP Overview

W1. When is your project expected to start?

The start date of the project may not be prior to the published submission date of the associated call. If the start date is prior to the specified date, you may be ineligible to receive financial support.

03 ▾ / 02 ▾ / 2015 ▾ ⓘ

W2. How many months will the project take to complete?

32 ▾ ⓘ

### Work package cost table

/	WP 1	WP 2	WP 3	Σ
FASAOG	288000 €	0 €	0 €	288000 €
Base solutions	100000 €	0 €	0 €	100000 €
Xaulia sa	100000 €	100000 €	225000 €	425000 €
Σ	488000 €	100000 €	225000 €	813000 €



**The Work package cost table is automatically updated with the participant name and costs entered in the Participant section**



WP 1

W3. Work package name

Management

**Add a Work Package**

W4. Work package description

Introduction 3

Actions 3

Programme administration and activities of the implementation structure 3

WP Overview

WP 1

WP 2

WP 3

Add a WP

**Delete a Work Package**

Delete this WP

W5. Work package start time

0

W6. Duration of work package (in months)

36

W7. Milestones and Outcomes

Projects are increasingly multidisciplinary, bridging the areas of physics, materials science, engineering, biology and chemistry. Their aim is to advance the state-of-the-art of:

- Photonic technologies (i.e. components and sub-systems such as transmitters and receivers, optical fibres, lasers, photonic sensors, biosensors, light sources, photonic integration circuits, etc), which are driven by specific application needs in strategic sectors where Europe is strong such as communications, manufacturing, healthcare and life sciences, photovoltaics, lighting and displays, and safety and security. The application driven research topics are supplemented by R&D on cross-cutting issues such as photonics integration

W8. Tasks

Projects are increasingly multidisciplinary, bridging the areas of physics, materials science, engineering, biology and chemistry. Their aim is to advance the state-of-the-art of:

- Photonic technologies (i.e. components and sub-systems such as transmitters and receivers, optical fibres, lasers, photonic sensors, biosensors, light sources, photonic integration circuits, etc), which are driven by specific application needs in strategic sectors where Europe is strong such as communications, manufacturing, healthcare and life sciences, photovoltaics, lighting and displays, and safety and security. The application driven research topics are supplemented by R&D on cross-cutting issues such as photonics integration

Menu ▾ E! QUEST ✓ Project Pitch ✓ Business case ✓ Project Description Work Packages **Participant** Project Annexes

Save Draft Check Eligibility Submit Project

## Consortium Overview

28. Name of each participant <sup>?</sup> 29. Identify the main participant <sup>?</sup>

FASADG	Main
Base solutions	Partner
Xaulie sa	Partner

### Consortium Overview

★ FASADG  
Base solutions  
Xaulie sa  
Add a participant

**Choose which participant will lead the project. The main participant is identified with a star.**



**Add or delete a participant**

30. Describe the project management experience of the main partner. Explain how they will lead this project.

Intensive R&D activities in organic materials, carried out since the early 80s, have led to the demonstration of all basic functionalities of these materials (e.g. logic gate integration, efficient light emission, photovoltaic energy conversion, sensors, etc). Similarly, the first commercial applications can already be found on the market, which have also emphasized the potential of this field, in which Europe has a privileged R&D position.

1202 / 2000 character limit

31. Why will this project benefit through collaboration of the listed participants?

Intensive R&D activities in organic materials, carried out since the early 80s, have led to the demonstration of all basic functionalities of these materials (e.g. logic gate integration, efficient light emission, photovoltaic energy conversion, sensors, etc). Similarly, the first commercial applications can already be found on the market, which have also emphasized the potential of this field, in which Europe has a privileged R&D position.

2000 / 2000 character limit

## Sharing of knowledge and exploitation rights

32. What pre-existing knowledge will be brought to the project? Who owns it? Who will have authorization to use it?

Intensive R&D activities in organic materials, carried out since the early 80s, have led to the demonstration of all basic functionalities of these materials (e.g. logic gate integration, efficient light emission, photovoltaic energy conversion, sensors, etc). Similarly, the first commercial applications can already be found on the market, which have also emphasized the potential of this field, in which Europe has a privileged R&D position.

2000 / 2000 character limit

## FASAOG

Precise identification of applicant enterprise

Referenced from Q28

FASAOG

P1. Shortened organization name

FASAOG 8 / 10 character limit

### Legal Address

P2. Street

1 1 / 185 character limit

P3. Zip

2664 4 / 10 character limit

P4. City

Lisbon 8 / 30 character limit

### Operational Address

P7. Street

Type something... 0 / 185 character limit

P8. Zip

Type something... 0 / 10 character limit

P9. City

Type something... 0 / 30 character limit

What type of organization are you?	What financial annexes should you submit?		
	Financial report Year -2	Financial report Year -1	Business Plan
SME (start-up, no accounts)	-	-	Y
SME (started last year, one closed account, not submitted or submitted)	-	Y	Y
SME (closed accounts for two or more years)	Y	Y	-
Large company	Y	Y	-
Research Centre (private)	Y	Y	-
University (private)	Y	Y	-
University (100% publically financed)	-	-	-
Hospital (100% publically financed)	-	-	-
Research Centre (100% publically financed)	-	-	-

> Only single PDF format

Menu ▾ E!QUEST ✓Project Pitch ✓Business case ✓Project Description Work Packages Participant **Project Annexes**

Save Draft

Check Eligibility

Submit Project

## Project Annexes

The only supported format is PDF. Other file formats will not be accepted by the system.

Guidelines\_Application.pdf



Delete the annex



Escolher ficheiro

Nenhum ficheiro selecionado

Menu ▾ E! QUEST **✓Project Pitch** ✓Business case ✓Project Description Work Packages Participant Project Annexes

**Save Draft**

Check Eligibility

Submit Project

Version 63 successfully saved at: September 6th 2015, 7:48:23 pm

**Click to save a draft. A confirmation message will appear.**

## Project Pitch

### 1. Project Title

Quantic mechanics applications  30 / 100 character limit

### 2. Project Acronym

QUEST  5 / 25 character limit

### 3. What do you want to do? What will you deliver?

A space helicopter. hy  22 / 500 character limit




### 4. Why do you want to do it?

np  2 / 500 character limit

### 5. How will you make money?

sell  4 / 500 character limit

### 6. Select technical area

INDUSTRIAL MANUFACTURING, M  Aerospace Technology  Aeronautical technology / Avionik 

### 7. Select market area

TRANSPORTATION  Other Transportation  -- choose Third Level -- 

### Project Total Cost

813000 €

Menu ▾ E! QUEST **✓Project Pitch** ✓Business case ✓Project Description Work Packages Participant Project Annexes

Save Draft

Check Eligibility

**Submit Project**

## Project Pitch

### 1. Project Title

Quantio mechanics applications

30 / 100 character limit

### 2. Project Acronym

QUEST

5 / 25 character limit

### 3. What do you want to do? What will you deliver?

A space helicopter. hy

22 / 500 character limit

### 4. Why do you want to do it?

np

2 / 500 character limit

### 5. How will you make money?

sell

4 / 500 character limit

### 6. Select technical area

INDUSTRIAL MANUFACTURING, M ▾

Aerospace Technology ▾

Aeronautical technology / Avionics ▾



### 7. Select market area

TRANSPORTATION ▾

Other Transportation ▾

-- choose Third Level -- ▾



### Project Total Cost

813000 €



Menu ▾ E! QUEST Project Pitch ☒ Business

Save Draft

Check Eligibility

Submit Project

Submit project

We are sorry...

Project Pitch:

Question 4: The size must be of a maximum of 500 characters. The current size of this field is 0 characters

Back to my project

Project Pitch

1. Project Title

Quantum mechanics applications 30 / 100 character limit

2. Project Acronym

QUEST 5 / 25 character limit

3. What do you want to do? What will you deliver?

A space helicopter. hy

4. Why do you want to do it?

Type something...

5. How will you make money?

sell

6. Select technical area

INDUSTRIAL MANUFACTURING, M ▼ Aerospace Technology

7. Select market area

TRANSPORTATION ▼ Other Transportation

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Project Pitch
Business
Submit Project

## Submit project

You're almost there...  
Please review your data before submitting your project

### PROJECT OVERVIEW

**QUEST**

Quantic mechanics applications

**TECHNICAL AREA**

Aeronautical technology / Avionics


**MARKET AREA**


Other Transportation

PARTICIPANT NAME	COUNTRY	ORGANISATION TYPE
FASAOG	NORWAY	R and D Performing SME
Base solutions	NORWAY	Research Institute
Xaulia sa	SPAIN	Large company

### ANNEXES ATTACHED

ANNEXE NAME
Guidelines_Application.pdf 2.pdf
For Participant Xaulia sa Guidelines_Application.pdf
For Participant Base solutions Guidelines_Application.pdf

 Zip

Review your application form (pdf) as we see it: 

Do not forget to check the automatic eligibility calculator using the button found on the right top corner

Finalize my submission
Back to my project

Project Pitch

1. Project Title  
Quantic mechanics applications 30 / 100 character limit

2. Project Acronym  
QUEST 5 / 25 character limit

3. What do you want to do? What will you deliver?  
A space helicopter, hy

4. Why do you want to do it?  
djed

5. How will you make money?  
sell

6. Select technical area  
INDUSTRIAL MANUFACTURING, % Aerospace Technology

7. Select market area  
TRANSPORTATION Other Transportation

Project Total Cost  
813000 €

Menu → E! QUEST ✓Project Pitch

Project Pitch

1. Project Title  
 30 / 100 c

2. Project Acronym  
 5 / 25 ph

3. What do you want to do? What will you deliver?

4. Why do you want to do it?

5. How will you make money?

6. Select technical area  
 Aerospace

7. Select market area  
 Other Tier

Project Total Cost  
813000 €

SUCCESSFUL SUBMISSION

Your application has been successfully submitted to our database and assigned the number E! [8081].

Please keep this number safe, and reference it in any communications that you have with us.

You will also receive a confirmation message by email.

Do not forget to check the automatic eligibility calculator using the button found on the right top corner

Finalize my submission

Back to my project

1. Check if your organisation is eligible to receive funding
2. Complete all sections of the application form
3. Ensure that each organisation has the correct status
4. Ensure that all contact details are correct
5. Upload annexes
6. Double-check content
7. Check if the application form is complete
8. Check if the application is eligible
9. **Submit!**

## 1. I'm getting an error when completing the registration

- ☐ No double registration => Log in with your existing account
- ☐ Forgotten password link

## 2. Can I see what I submitted in the previous cut-off. What can I do to have an empty application form?

- ☐ 1 – Menu History and select version#1
- ☐ 2. - New account w/ different email address

**3. All my project sections are ticked except the “Work-packages” and “Participant” sections. How is it possible if everything is completed?**

- ☐ Sections are never ticked due to its dynamic nature
- ☐ If something is not filled in, you will get a validation error

**In the eligibility check, criteria E3 and E10 are not validated. Can I submit?**

- ☐ E3 and E10 cannot be automatically verified
- ☐ The eligibility check is only a supporting tool

5. I have two financial annexes, but I can only update one document
  - ☐ Combine the files and upload them as a single **PDF document**
  
6. I don't want to provide information in the fields P31-P39 due to confidentiality issues.
  - ☐ The application may be rejected
  
7. I have submitted my application but I realise that I made an error in the project costs table. Can I correct it?
  - ☐ **NO**, no more editing after submission

## Using the online application system



Available at <https://www.eurostars-eureka.eu/content/using-online-application-system>



## Guidelines for completing an application



Available at <https://www.eurostars-eureka.eu/content/guidelines-completing-application>





- Be available
- Build up a « win-win » cooperation
- Show partnership's ability to meet its commitments
- In austerity, tax payers money is a scarce resource

- Set clear, measurable and verifiable objectives
- Demonstrate clearly why the projects should be financed
- Be technologically ambitious while remaining realistic
- Do your homework

- Don't forget your market (it sounds strange, but people do)
  - > Product plans, exploitation plans, commercialisation strategy.
  - > Analysis and comparison with state of the art.
  - > Barriers to market entry?
  - > Competitive advantages?
  - > Realistic market share? Will you actually make ROI?
  - > Or how to protect it – Good IPR analysis/strategies are rare
- Fill in the project application carefully and ensure it is clear
  - > Promote the key elements the evaluators are looking for and ask an objective party to read it
  - > Proof read it – this is the cheapest way of making it better.

## Cut-off 5: 18 February 2016 – next call

- Cut-off 4: 17 September 2015  
→ **333** applications – on-going
- Cut-Off 3: 5 March 2015  
→ **266** applications – **96** funded; **36%** success rate
- Cut-Off 2: 11 September 2014  
→ **356** applications – **90** funded; **25%** success rate

**2 Cut-off dates per year up to 2020**



Aim Higher

**Thank you for listening !**

**Do not hesitate to ask us!**

**[applications@eurostars-eureka.eu](mailto:applications@eurostars-eureka.eu)**



More info: **[www.eurostars-eureka.eu](http://www.eurostars-eureka.eu)**  
Contact: **[www.eurostars-eureka.eu/home/contactus](http://www.eurostars-eureka.eu/home/contactus)**