

AIM HIGHER



Eurostars

France – Israel Innovation Partnerships HOW TO SUBMIT AN APPLICATION

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Uzi Bar Sadeh

CUT-OFF September 12th, 2019

Eurostars is a joint programme between more than 30
EUREKA member countries and the European Union





eurostars™

Eurostars is...

EUREKA 

innovation across borders



**Joint
programme**
between
EUREKA
and EU



Dedicated
to **R&D-**
performing
SMEs



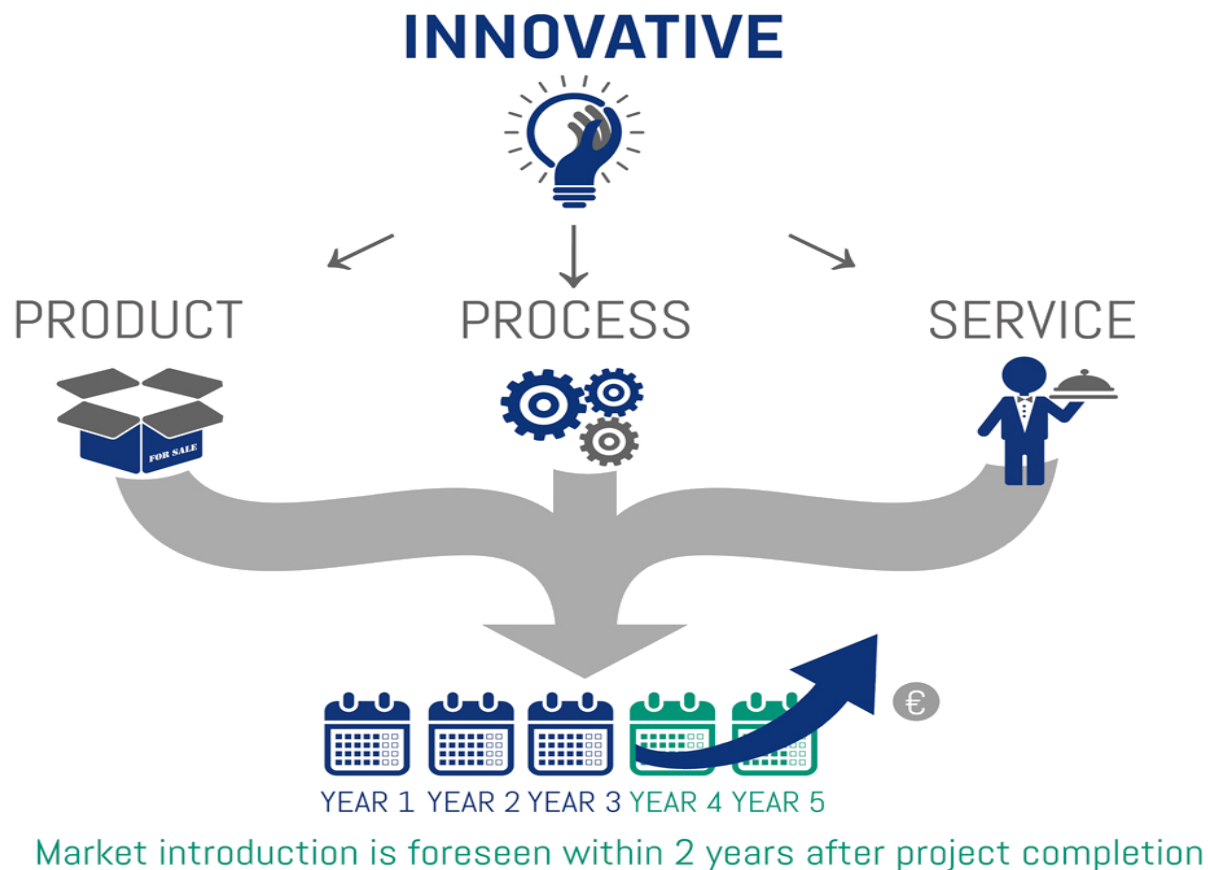
**Market-
oriented**



Bottom-up



**France-Israel
cooperation**





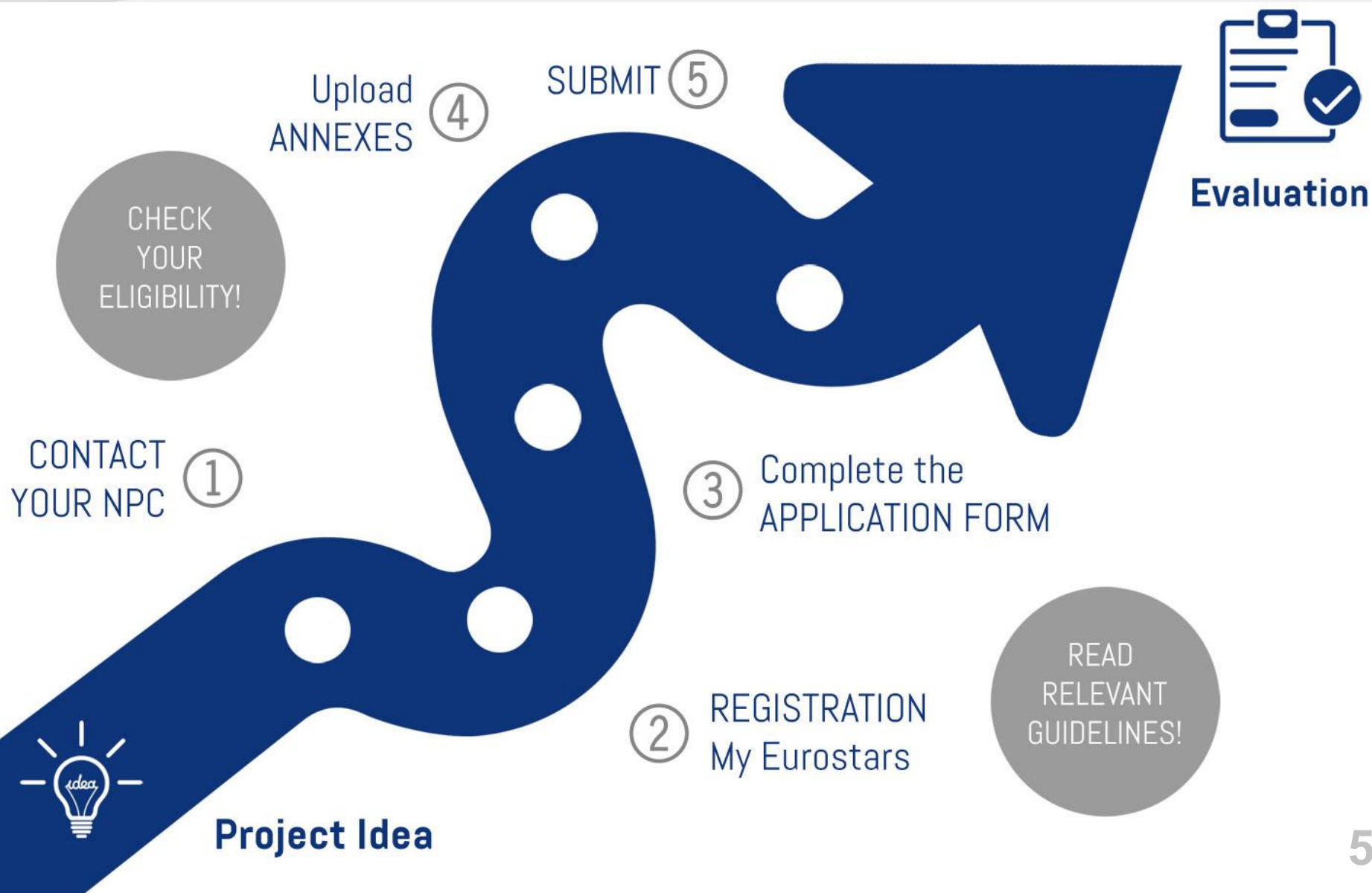
APPLICATION



EVALUATION



MONITORING



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



Aim higher



CO-FUNDED BY EUREKA MEMBER
COUNTRIES AND THE EUROPEAN UNION
HORIZON 2020 FRAMEWORK PROGRAMME.



SEARCH



CONTACT US



FAQ



LOG IN



EASY STEPS
on the road to Eurostars



Apply for funding

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

Create a eurostars account

NPC

- > ISRAEL : ISERD
- > FRANCE : BPIFRANCE

To inform the NPC about

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

Dear

A new company has registered to the application tool.
Here is the contact information:

- Ms Marie Traud
- Function: Other
- E-mail: marie.traud@cern.ch
- Phone : 022 767 84 84
- Organisation:
- Name : CERN
- Company Registration Code: CERN
- Company Type: Other
- Address:
- Route de Meyrin 385
- 1217 Meyrin
- SWITZERLAND
- Website: www.cern.ch
- Register As: Partner
- Project short description:
Project called "New High-Resolution, High-Sensitivity Dedicated Breast Positron Emission Tomography Scanner - TURBO-PET" which aims at developing a next-generation nuclear imaging breast Positron Emission Tomography (PET) system, the very high performances of which will derive from the integration of cutting edge photonic and nanopatterning techniques enabling more precise and faster localization of tumours.
- Project Technological field :
- Medical technology
- Members involved in that project:
CERN - CH - Other - Marie Traud - marie.traud@cern.ch - +41 22 76 62124

Best regards
Eurostars Team.



Aim higher



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HORIZON 2020 FRAMEWORK PROGRAMME.



SEARCH



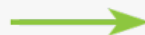
CONTACT US



FAQ



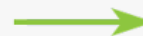
EUROSTARS IS ...



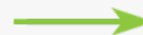
Supporting innovative product development



Driven by SMEs



Fast track to market



International Cooperation



EASY STEPS
on the road to Eurostars



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

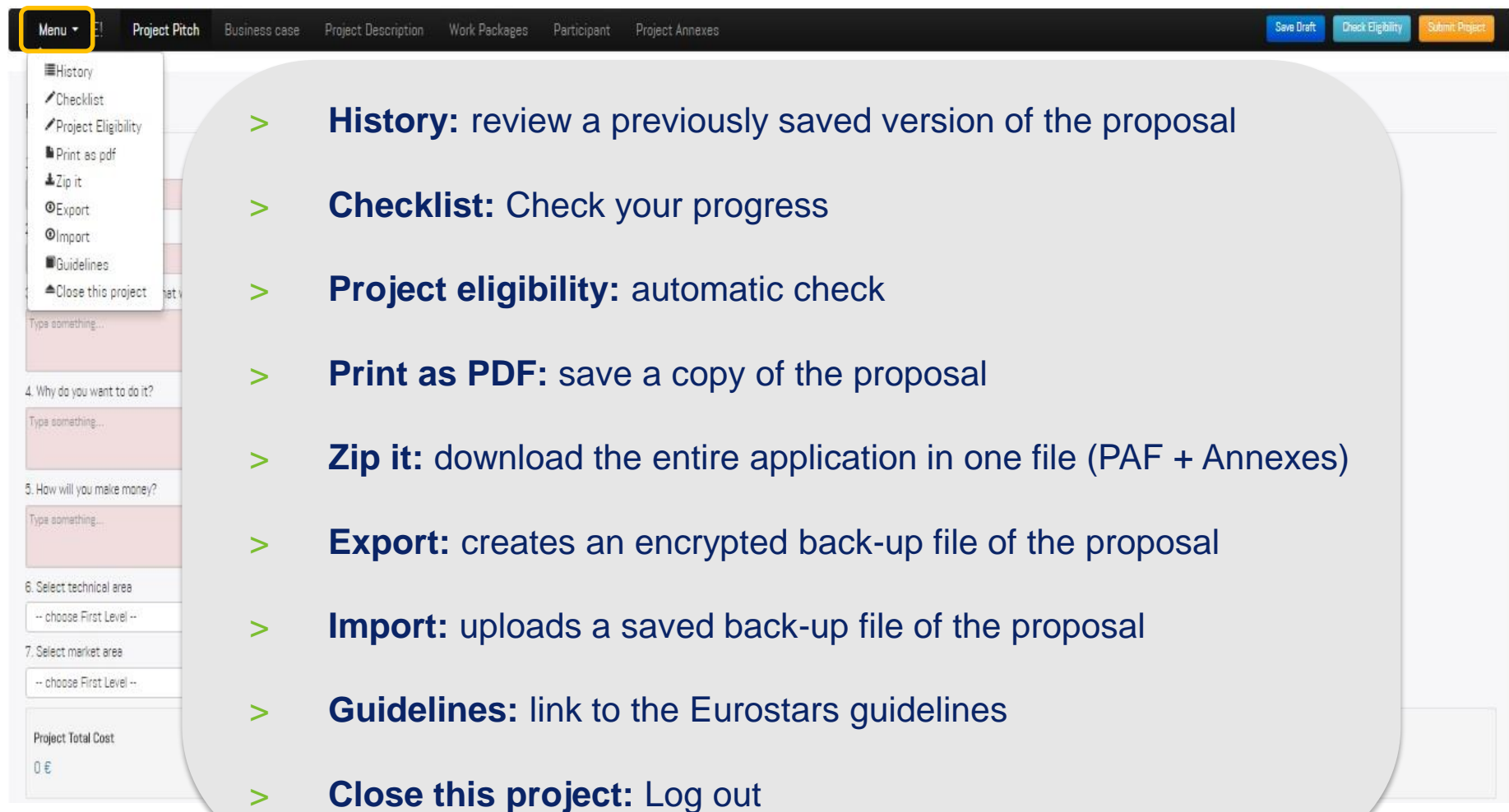
-- choose First Level -- -- choose Second Level -- -- choose Third Level --

7. Select market area

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

Project Total Cost

0 €



The screenshot shows the PAF- Menu application interface. At the top, there is a navigation bar with tabs: Menu, Project Pitch, Business case, Project Description, Work Packages, Participant, and Project Annexes. On the right side of the navigation bar are three buttons: Save Draft, Check Eligibility, and Submit Project. The 'Menu' tab is selected, and a dropdown menu is open, listing the following items: History, Checklist, Project Eligibility, Print as pdf, Zip it, Export, Import, Guidelines, and Close this project. A large grey rounded rectangle in the center of the screen contains a list of descriptions for these menu items, each preceded by a green greater-than sign (>).

- > **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 ▾ E!
Project Pitch
Business case
Project Description
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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

0 / 100 character limit

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 • E! QUEST
Project Pitch
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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

45474542525 11 / 30

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

- **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**

Check if your organization is eligible to receive funding [Speak to your NPC about all available options!](#)

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

The Business case

8. What is the project goal? What will be the main result of the project?

Type something...

1 Describe the concrete results expected at the end of your project (new products, prototype, process, IPR, etc.).

9. What are you going to sell? To whom and how?

Type something...

1 How will you convert your project result into a marketable product? Who will buy it? How will you actually generate revenue from the product?

10. Would you define this as a new product, an improvement of an existing product, or an existing product adapted for a new market (or a combination)? What kind of development is envisioned? Breakthrough or incremental?

Type something...

1 From the options available, define what your main product will be and briefly explain why. If it is a combination of several elements describe them all.

11. Eurostars funding does not cover all of the elements in the product development cycle. With reference to your business plan, quantify the finances invested to date, the project costs, and the future investments (your own/other resources) that will be necessary/required for commercialization.

Type something...

0 / 4
1 Following the end of the project, a description of the conversion of the project outputs to outcomes should be provided. This description should outline such things as the setting up of the necessary production processes, IP protection proposed and development of the sales network. Such an exploitation plan may be required by funding bodies.

12. Describe the steps and timeline towards commercialization and beyond

Type something...

13. How many months after project completion will it take for the main project result to reach the market (or clinical trial)?

5

The Project

23. What is the method/approach you will use? Why did you choose this method/approach

Type something...

0 / 4000 character limit

24. What is the technical challenge of this approach?

Type something...

0 / 4000 character limit

25. What are the risks of this approach? How will you reduce these risks?

Type something...

0 / 4000 character limit

26. What other methods/solutions are available (both technical and non-technical)? Why is yours better?

Type something...

0 / 4000 character limit

27. Are there any ethical or legal issues linked to this approach?

To answer this question, refer to the concepts outlined in the Horizon 2020 'How to complete your ethics self-assessment' document (insert this link:

http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/ethics/h2020_hi_ethics-self-assess_en.pdf).

If your project has, or could potentially have ethical considerations, describe them in the text box below. Any documentation suggested by the self-assessment guidelines should be uploaded as part of the project annex.

If your project is absolutely free of ethical considerations write 'N/A'.

Type something...

0 / 4000 character limit

Menu ▾ E!QUEST

✓Project Pitch

✓Business case

✓Project Description

Work Packages

Participant

Project Annexes

Save Draft

Check Eligibility

Submit Project

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

may be 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 (P29)

WP 1

W3. Work package name

Management

Add a Work Package



WP Overview

WP 1

WP 2

WP 3

Add a WP

Delete this WP

W4. Work package description

Introduction 3

Actions 3

Programme administration and activities of the implementation structure 3

848 / 4000 character limit

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

1104 / 2000 character limit

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

1104 / 10000 character limit

WP 1

W3. Work package name

Project Management

18 / 100 character limit

W4. Work package summary

Manage project

14 / 4000 character limit

W5. Work package start time

0

1

W6. Duration of work package (in months)

32

1

W7. Milestones and Outcomes

Milestone 1.1 - Project progress report

Milestone 1.2 - Final Report

68 / 2000 character limit

W8. Tasks

Task 1.1 - Kick-off meeting

28 / 10000 character limit

Delete a Work Package



Delete this WP

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 [?] 29. Identify the main participant [?]

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

2684  4 / 10 character limit

P4. City

Liebon  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

Menu ▾
EI QUEST
✔Project Pitch
✔Business case
✔Project Description
Work Packages
Participant
Project Annexes
Save Draft
Check Eligibility
Submit Project

Your Overview
Your Company
Your Costs
Your Annex

What type of organisation are you?

P30. Type of organisation

a. choose between

SME

a2. Type of Small or Medium Sized Enterprise (choose between)

Autonomous enterprise

b. If you are an SME, do you comply with the definition of 'R&D-performing SME'?

No

Check if you are an R&D SME

Financial report Year-2

Financial report Year-1 (for start-ups Year 0)

P31. Start date of financial report	01 / 01 / 2014	01 / 01 / 2015
P32. End date of financial report	31 / 12 / 2014	31 / 12 / 2015
P33. Date the financial report was submitted to national authorities	12 / 02 / 2015	30 / 01 / 2016
P34. Headcount (number of people)	45	50
P35. Number of Full-Time Equivalents employed (number of people)	45	49
P36. Number of Full-Time Equivalents dedicated to R&D (number of people)	17	20
P37. Annual turnover (in Euro)	175000	189000
P38. Annual turnover dedicated to R&D expenditure (in Euro)	150000	164000
P39. Balance sheet total (in Euro)	550000	600000

For a start-up with no closed accounts data must still be provided !!



[Your Overview](#) [Your Company](#) [Your Costs](#) [Your Annex](#)

Your role

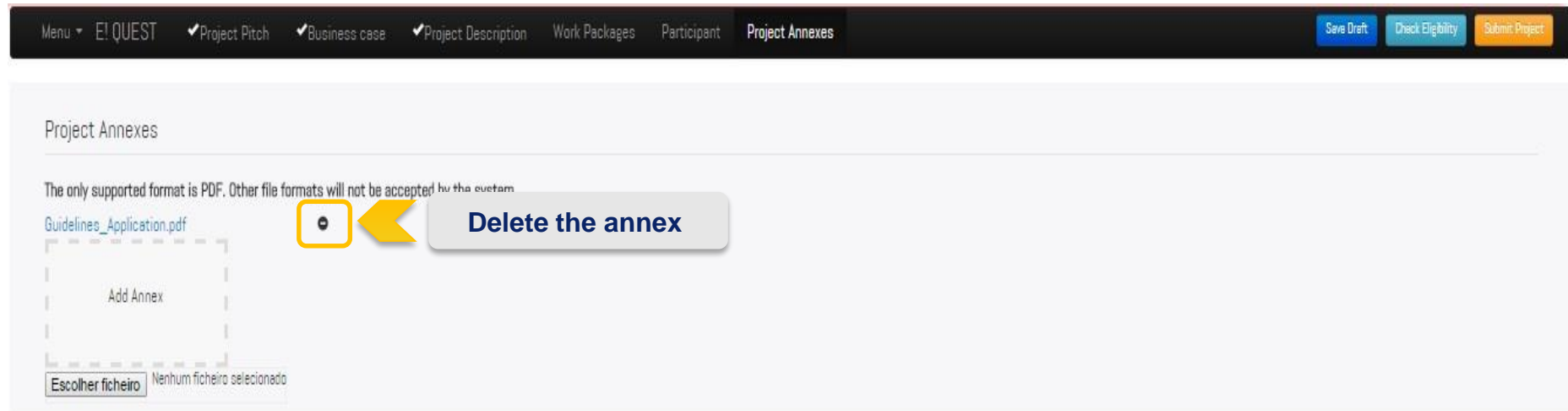
P29. Enter the person-months and full costs associated with your participation in this project into the table



Work Package	Person months	Personnel costs	Overheads	Travel	Materials	Other	Subcontracting	Σ
WP1 - Project Management	<input type="text" value="55"/>	<input type="text" value="255000"/>	<input type="text" value="26000"/>	<input type="text" value="25000"/>	<input type="text" value="1000"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	307000
WP2 - Technical Specs	<input type="text" value="20"/>	<input type="text" value="175000"/>	<input type="text" value="14400"/>	<input type="text" value="55000"/>	<input type="text" value="17000"/>	<input type="text" value="5546"/>	<input type="text" value="0"/>	266946
Σ	75	430000	40400	80000	18000	5546	0	573946

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 PDF format is accepted
- > Combine all annexes and upload as a single document



- > Option of including one additional annex:
 - > Illustrations, graphics and Gantt charts cannot be included in the application form. Submit these and additional information as one PDF document accompanying the application form.
 - > It should be written in English and be a maximum of 10 pages in length and 10 MB in size.
- > Only PDF format is accepted

- > Registrant
- > NPCs
- > ESE

Reference: 1765/16/P

Dear Eurostars Applicant,

Your application was successfully submitted on 31/08/2016 at 16:49

It has been assigned the reference number : E!1765.

We have recently launched the myEUREKA platform where you can access your projects submitted for Eurostars and other EUREKA initiatives. This platform will allow you and your project partners to manage all project related information and documentation.

The submission of any documentation requested by Eurostars, namely the Commitment&Signature form and the EC SME declaration must be provided through myEUREKA platform. As such, please make sure that every organisation in the consortium registers. For this purpose, an email will be sent to each contact person within the consortium in order to register.

Should you have any questions, please do not hesitate to contact your national project coordinator.

Best regards,

The Eurostars Team

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. Check if the application is eligible
7. Double-check content
8. Check if the application form is complete
9. **Submit!**

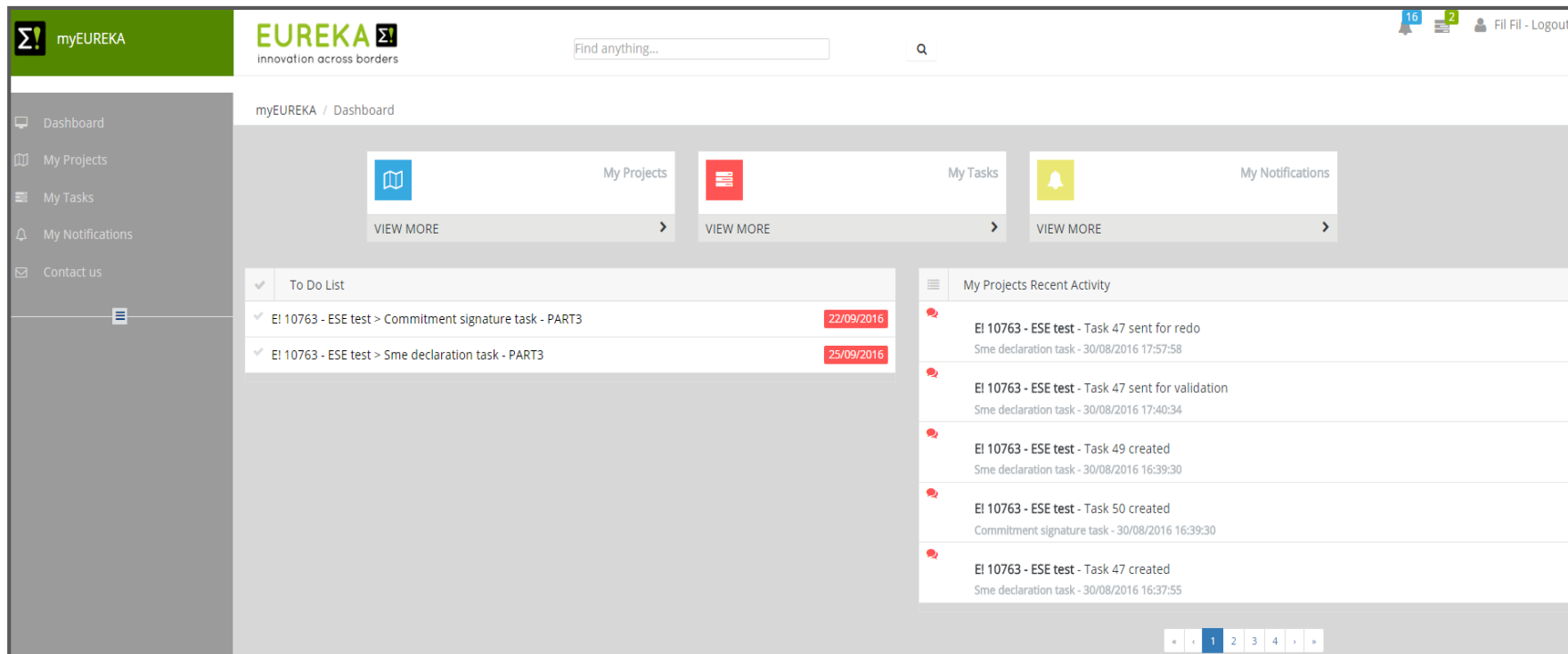
- Be available
 - > Allow time for necessary preparation (partner search, project proposal, consortium agreement...)
- Build up a « win-win » cooperation
 - > Show complementarities and added value of trans-national partnership during and after the project
- Show partnership's ability to meet its commitments
 - > Demonstrate each party's management, scientific and technical skills as well as its available financial resources for the project
- In austerity, tax payers money is a scarce resource
 - > Demonstrate the fact that you have good financial health and have considered all of your options.
 - > If you are too risky, you might not be able to access support.

- Set clear, measurable and verifiable objectives
 - > Define success indicators for technological performance as well as the commercial and financial targets to achieve
- Demonstrate clearly why the projects should be financed
 - > Highlight the risks and the strategic character of the project in terms of expected commercial and financial impact
 - > Is it value for money?
- Be technologically ambitious while remaining realistic
 - > Define a methodical approach in line with partnership, budget and time limit set for the completion of the project and the marketing of its results

- Point out the innovative nature of the proposal submitted
 - > Present new industrial applications and their impact on the industry sector and relevant markets
- Describing the technology is the easy bit there is more...
 - > Who are you? Describe the benefits of this partnership, the added value that each organisation brings?
 - > Focus on the project methodology (objectives, means, results)
 - > Appropriate and realistic cost breakdown
 - > Analyse the risks. How will you mitigate against them?

- 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.
- Don't allow yourself to be surprised by anything
 - > Do your homework
 - > Speak to your National Project Coordinator (NPC)

- > Once submitted, all contact persons will be invited to register in the project management platform



The screenshot shows the myEUREKA dashboard interface. The top navigation bar includes the myEUREKA logo, the EUREKA logo with the tagline "innovation across borders", a search bar, and user account links (Fil Fil - Logout). The left sidebar contains navigation links: Dashboard, My Projects, My Tasks, My Notifications, and Contact us. The main content area is titled "myEUREKA / Dashboard" and features three primary sections: "My Projects" (with a book icon), "My Tasks" (with a list icon), and "My Notifications" (with a bell icon). Each section has a "VIEW MORE" button. Below these, there are two main panels. The left panel, titled "To Do List", shows two tasks: "EI 10763 - ESE test > Commitment signature task - PART3" with a due date of 22/09/2016, and "EI 10763 - ESE test > Sme declaration task - PART3" with a due date of 25/09/2016. The right panel, titled "My Projects Recent Activity", shows a list of recent activities for project EI 10763, including tasks sent for redo, validation, and creation of tasks 47, 49, 50, and 47.

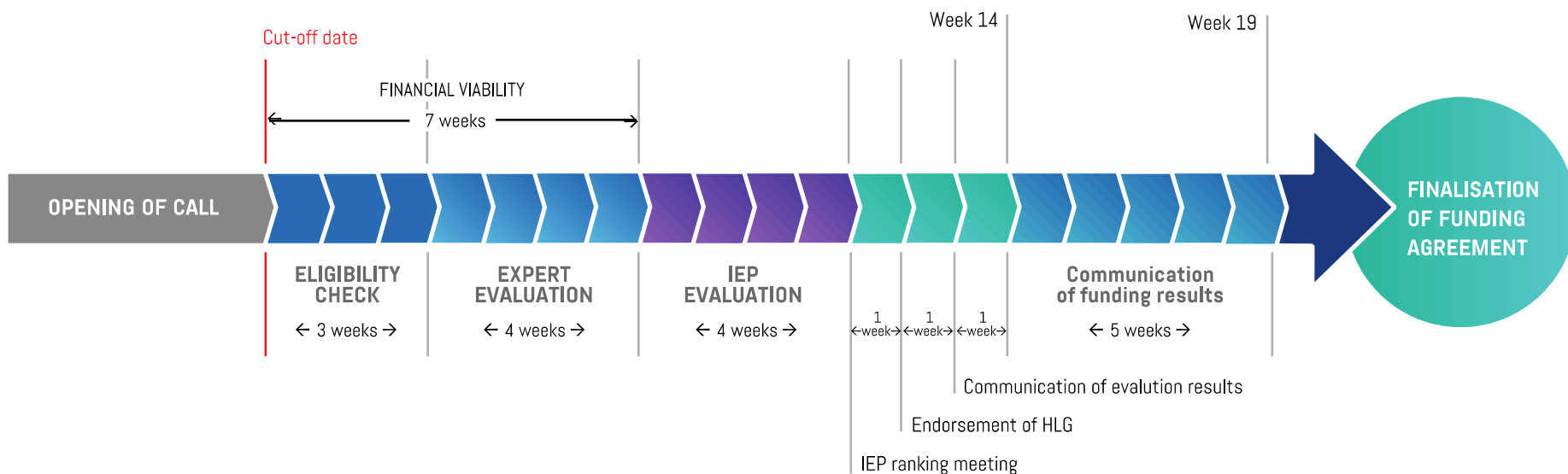


eurostars™

Timing

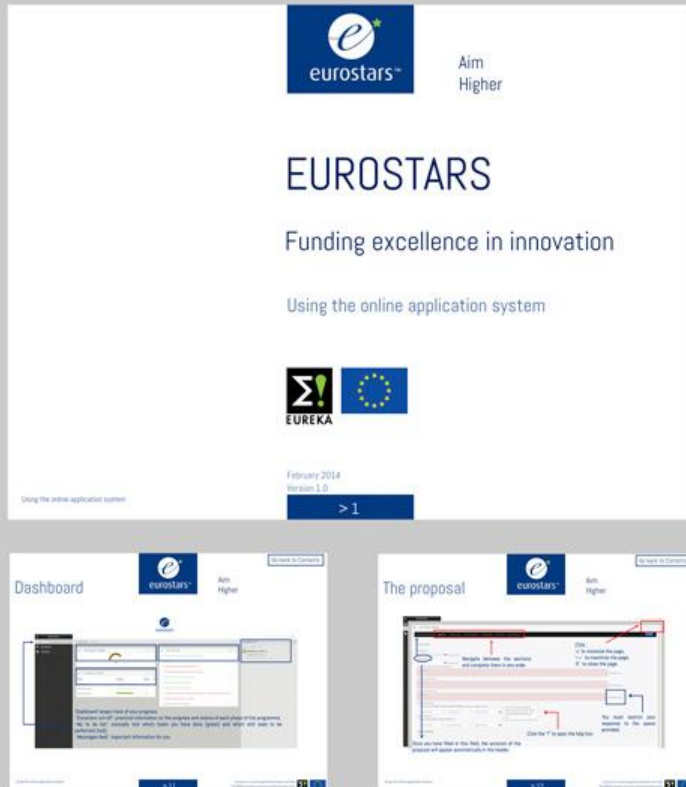
EUREKA 
innovation across borders

Time-to-contract is within 4 to 7 months



- > Via the Eurostars website:
<https://www.eurostars-eureka.eu>
- > Applicants registration: one registration per application
- > Simple application easily filled with the help of the [*Guidelines for completing an application*](#) and the guidelines on [*How to use the application system*](#)
- > Once submitted each participant of the consortium must register to myEureka

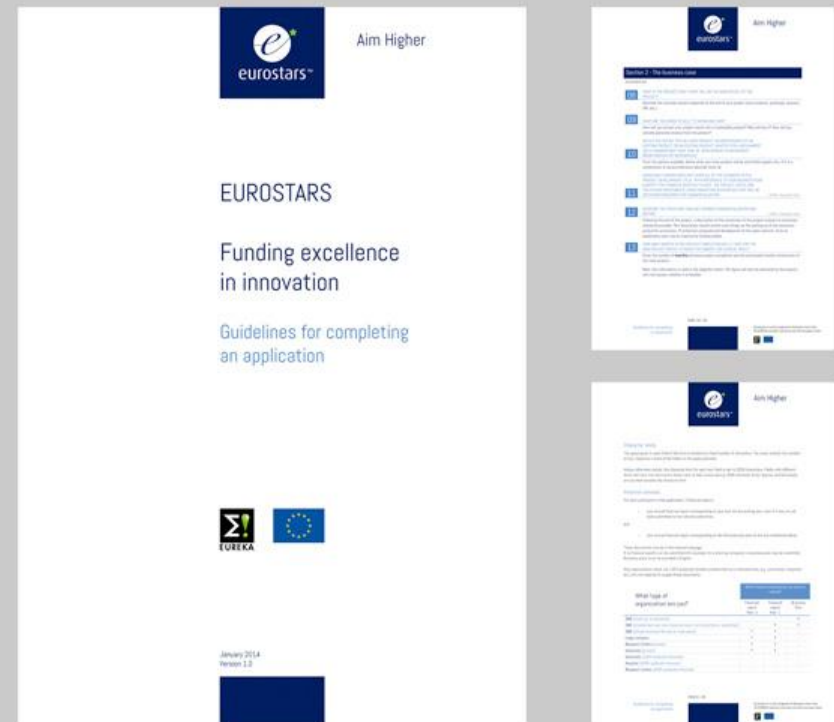
Using the online application system



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>



Do not hesitate to contact us

- Bpifrance
- ISERD – Israel Innovation Authority
- Innovation Task Force – Embassy of France in Israel

International Cooperation in Innovation, in a nutshell

-  Foster international cooperation between innovative companies
-  Support joint innovation projects to develop ready-to-market and tech-based solutions
-  Bpifrance and its partners fund companies to facilitate collaboration in R&D
-  Strengthen international partnership between large companies and SMEs through innovation projects

+15
Bilateral
funding
agreements

160
companies
supported
In 2017

20M€
funding
By Bpifrance



We support companies at the project's earliest stage



The Technological Partnership Aid:

Provides funding support through grants to cover French companies' needs in the preparation of their project : grant up to €50k



We finance collaborative innovative projects



Eurostars Grant

- Provides funding support through grant as part of the European Eurostars Programme
- The funding rate is up to 40% for a maximum amount of 3 M€

Want to know more?
Contact us



Odile Henin
International Project Manager

odile.henin@bpifrance.fr
+33 (0)1.41.79.87.85



Mael Mbaye
Project Manager

patrick.cornet@bpifrance.fr
+33 (0)1.53.89.78.74



eurostars™

Israel Innovation Authority

EUREKA 
innovation across borders

Innovation Authority Divisions



Technological
Infrastructure



Startup



Growth



Societal
Challenges



Advanced
Manufacturing



International
Collaborations

רשות החדשנות
Israel Innovation
Authority



➤ International Collaboration Division



Mission: Create competitive advantages for Israeli industry in global market by:

- Building platforms for cooperation in innovative R&D
- Attracting strategic foreign stakeholders to Israel

Programs:

- Bilateral programs for parallel support
- Binational funds
- Multinational agreements
- Horizon 2020
- R&D cooperation with multinational corporations
- Incentive program for adapting products for emerging markets
- Incentive program to encourage R&D centers in Israel of multinational corporations

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Ministry of Science
and Technology



About ISERD

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קרו הסיוע

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שער הכניסה שלך למחיר האירופי
YOUR PORT TO ISRAELI R&D

833

No. of Israeli winners since 2014

HORIZON 2020
Bi-National Programs



Bi-National Programs
Industrial companies from Israel and Europe can collaborate through various bi-national industrial R&D agreements and programs

Quantum Flagship

EUREKA, Eurostars & ΔΔΙ

EU GNSS - EGNIS

JTIs

ERA-NETS

EEN Israel

CONTACT

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EUREKA and Eurostars
National Project
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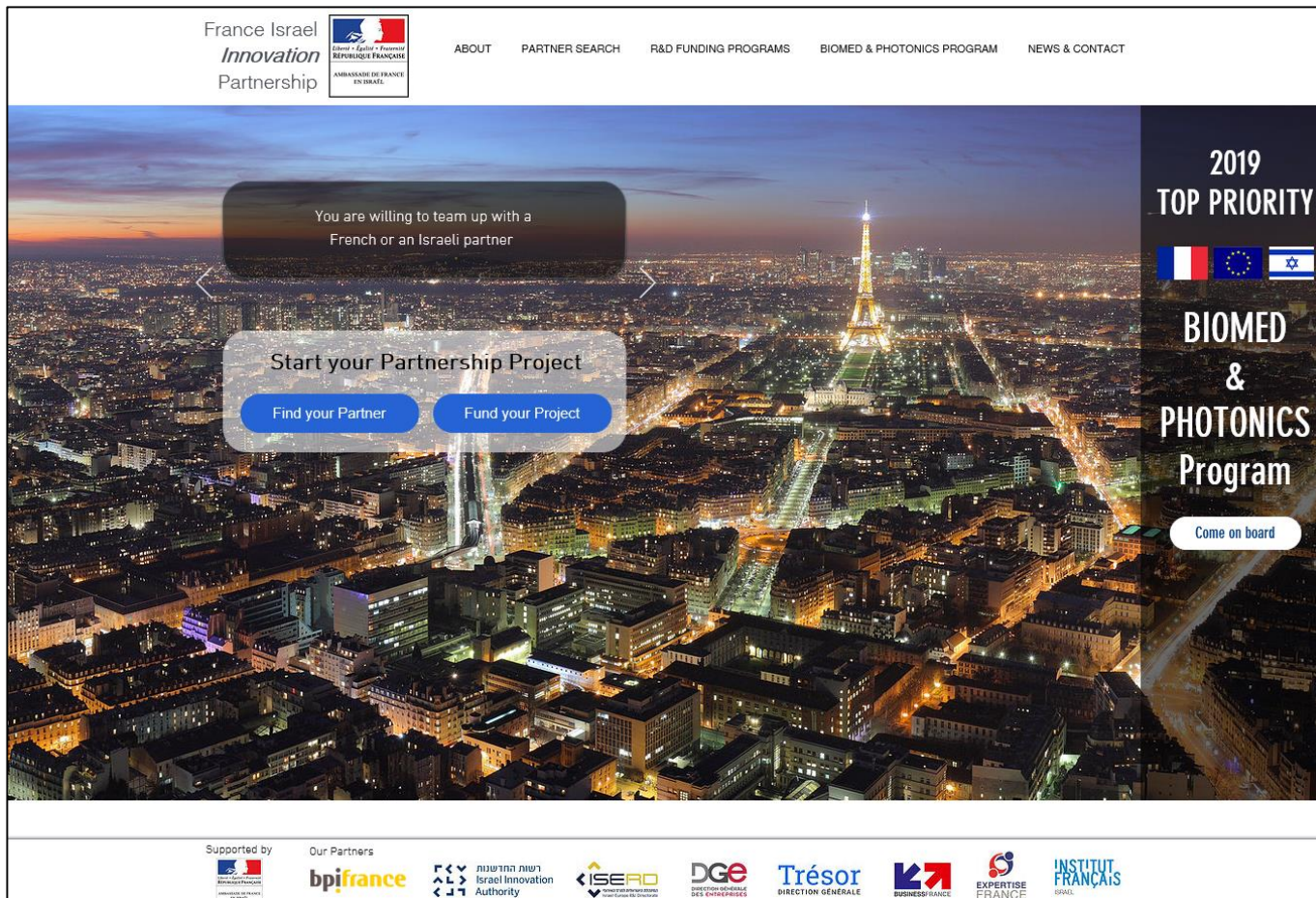


eurostars™

Innovation Task Force

EUREKA 
innovation across borders

www.franceisrael-innovation.org



The website features a night-time aerial view of Paris with the Eiffel Tower as the central focus. Overlaid on this image are several interactive elements: a central text box asking 'You are willing to team up with a French or an Israeli partner', a 'Start your Partnership Project' button, and two sub-buttons 'Find your Partner' and 'Fund your Project'. To the right, a vertical sidebar highlights the '2019 TOP PRIORITY BIOMED & PHOTONICS Program' with flags of France, the EU, and Israel, and a 'Come on board' button. The top navigation bar includes links for 'ABOUT', 'PARTNER SEARCH', 'R&D FUNDING PROGRAMS', 'BIOMED & PHOTONICS PROGRAM', and 'NEWS & CONTACT'. The footer lists various supporting organizations and partners, including bpi france, the Israel Innovation Authority, DGE, Trésor, and Institut Français.

France Israel
Innovation
Partnership

Liberté • Égalité • Fraternité
REPUBLIQUE FRANÇAISE
AMBAassade DE FRANCE
EN ISRAËL

ABOUT PARTNER SEARCH R&D FUNDING PROGRAMS BIOMED & PHOTONICS PROGRAM NEWS & CONTACT

You are willing to team up with a
French or an Israeli partner

Start your Partnership Project

Find your Partner Fund your Project

2019
TOP PRIORITY

BIOMED
&
PHOTONICS
Program

Come on board

Supported by

Our Partners

bpi france

רשות החדשנות
Israel Innovation
Authority

ISEAD

DGE
DIRECTION GÉNÉRALE
DES ENTREPRISES

Trésor
DIRECTION GÉNÉRALE

BUSINESS FRANCE

EXPERTISE
FRANCE

INSTITUT
FRANÇAIS



- We are a **non-profit initiative** within the **Embassy of France in Israel**, committed to **connect France and Israel through R&D partnerships**. We believe that a lot of value lies in the technological cooperation between the two ecosystems.

- We are dedicated to **foster R&D partnerships** by helping you to:
 - **Identify partners** for collaboration and introduce you to the right contacts and companies.
 - target the most relevant public **funding programs** to support your R&D projects.
 - **seize the opportunities** in the field of innovation between the two countries.
- **Contacts :**
 - **Aurelie Guthmann** aurelie.guthmann@businessfrance.fr
 - **Marc Azuelos** marc.azuelos@expertisefrance.fr





Aim Higher

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Cut-off : **12 September 2019**
20:00 Brussels Time

Good luck!



More info: www.eurostars-eureka.eu
Contact: www.eurostars-eureka.eu/home/contactus