



EUREKA Clusters Artificial Intelligence (AI) Call

Introduction

EUREKA $\Sigma!$
innovation across borders



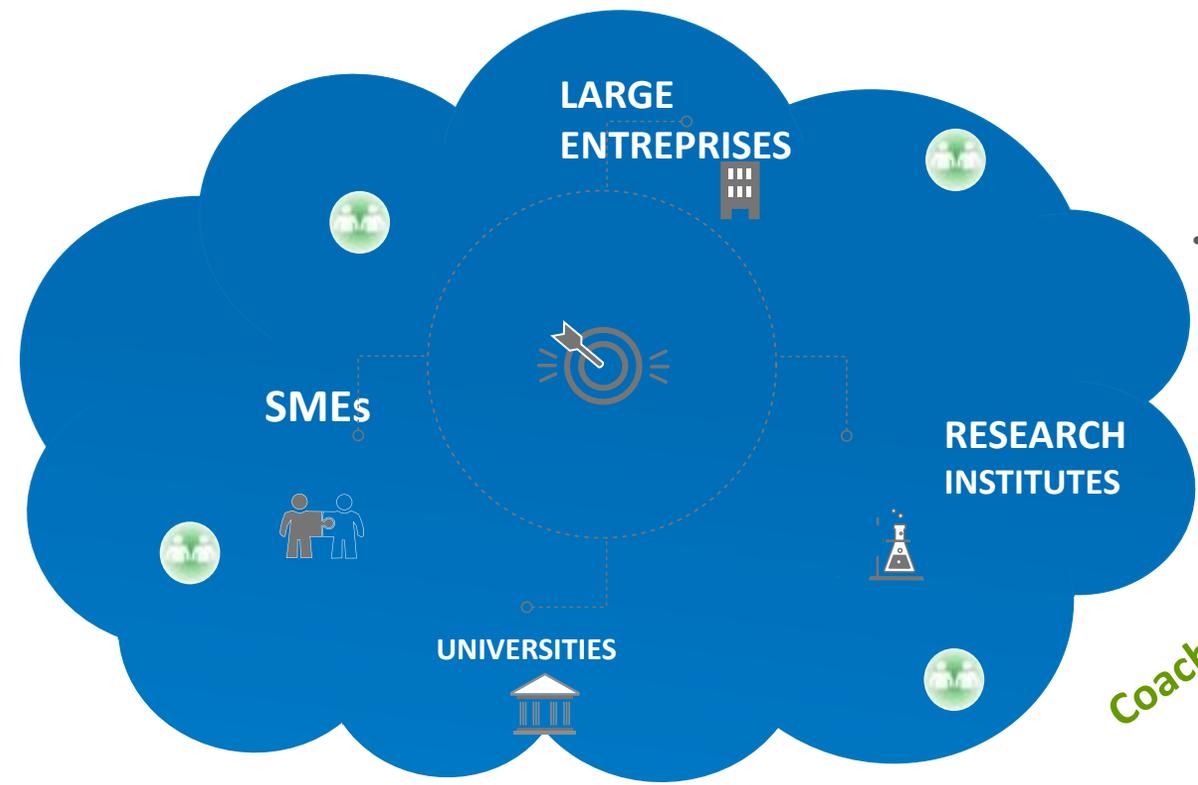
What is a Eureka CLUSTER ?

A partnership between
Public Authorities
(countries and some regions)
& Industry



How do the CLUSTERS make it happen?

With an open, supportive and flexible call management system

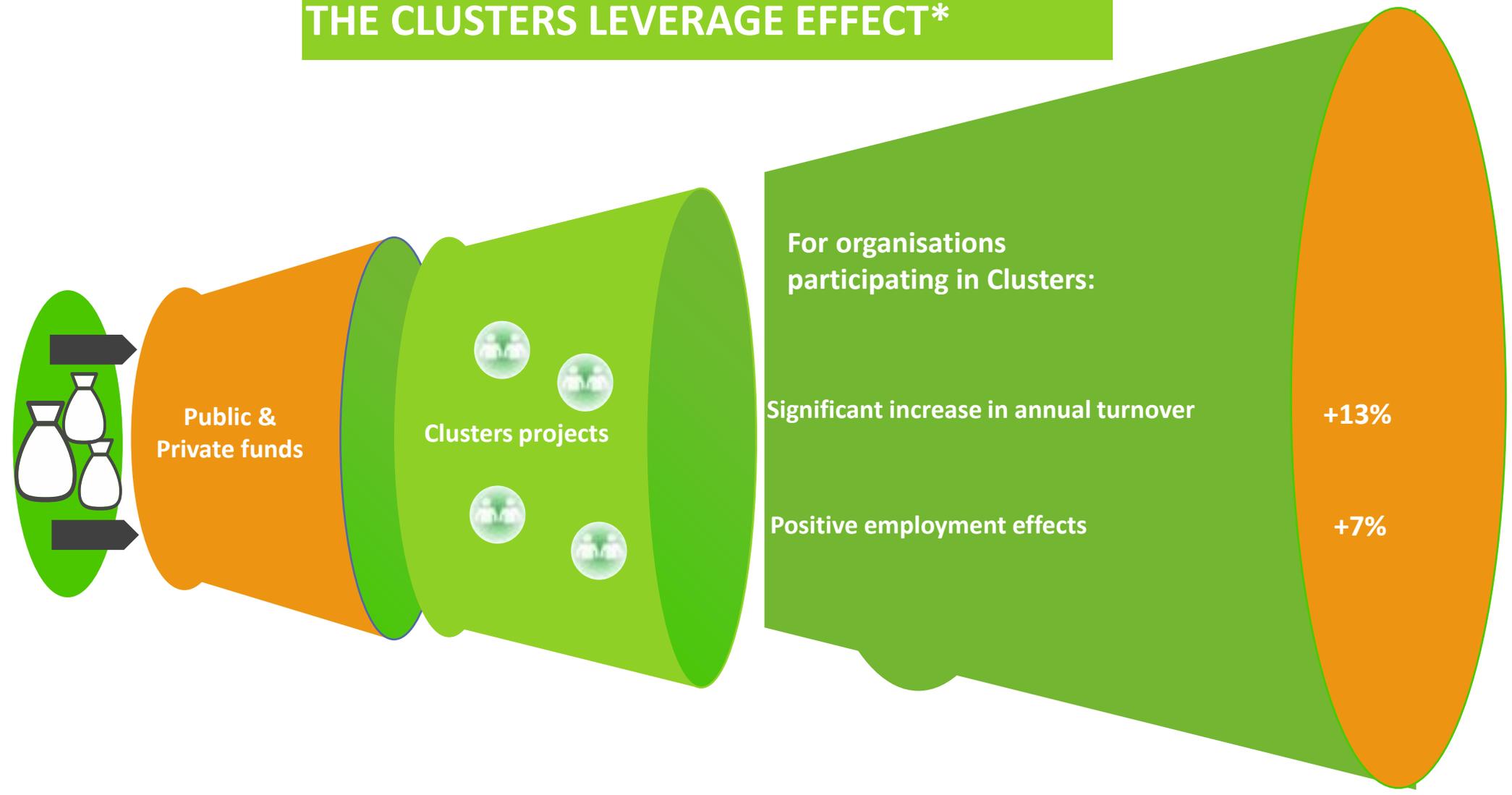


MONITORING IMPACT

- FUNDING BY PUBLIC AUTHORITIES
- PROJECT SUBMISSION MANAGEMENT
- ECOSYSTEM FORMATION
- COMMUNITY STIMULATION & IDEA GENERATION

Coaching of participants throughout the lifecycle of the project

THE CLUSTERS LEVERAGE EFFECT*



* Impact assessment of EUREKA Network projects and Cluster projects 24 May 2017

EUREKA Clusters AI Call



Participating clusters :

- ICT and vertical sectors
- Low carbon Energy
- Innovation along the Electronics Components & Systems value chain
- Software innovation and digital transformation





EUREKA Clusters Artificial Intelligence (AI) Call

CALL LAUNCH: 1 APRIL 2020

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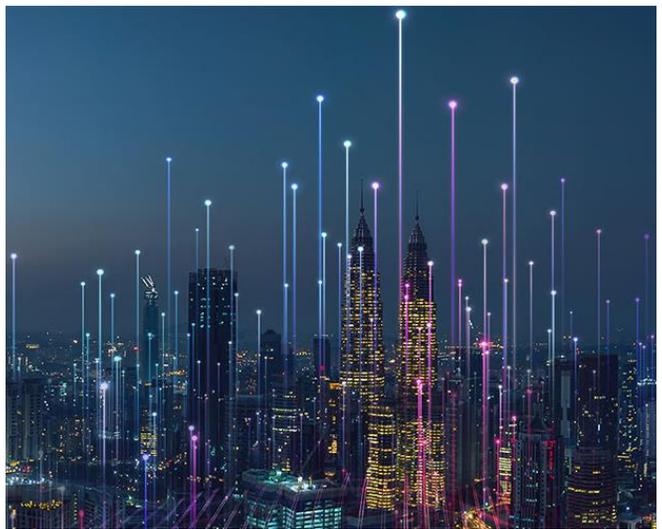
Time to Invest in AI



- AI is a broad thematic area that has links to all Cluster Communities
- Artificial Intelligence has the potential to influence or transform almost every aspect of the economy and society.
- This AI Call will bring together partners from different Cluster Communities into new AI projects for greater synergy
- This AI Call will create opportunities for new participants to engage in Cluster projects

Suggested Artificial Intelligence Thematic Areas

Possible Areas of Interest – not exclusive – all ideas welcome



- AI for Agriculture
- AI for a Circular Economy
- AI for Climate Response
- AI for Cybersecurity
- AI for eHealth
- AI for Electronic Components and Systems
- AI for ICT and Applications
- AI for Industry
- AI for Low Carbon Energy
- AI for Transport & Smart Mobility
- AI for Safety
- AI for Smart Cities
- AI for Software Innovation
- AI for Smart Engineering
- and many more

AI for Pandemic Management??

EUREKA Clusters Artificial Intelligence Call

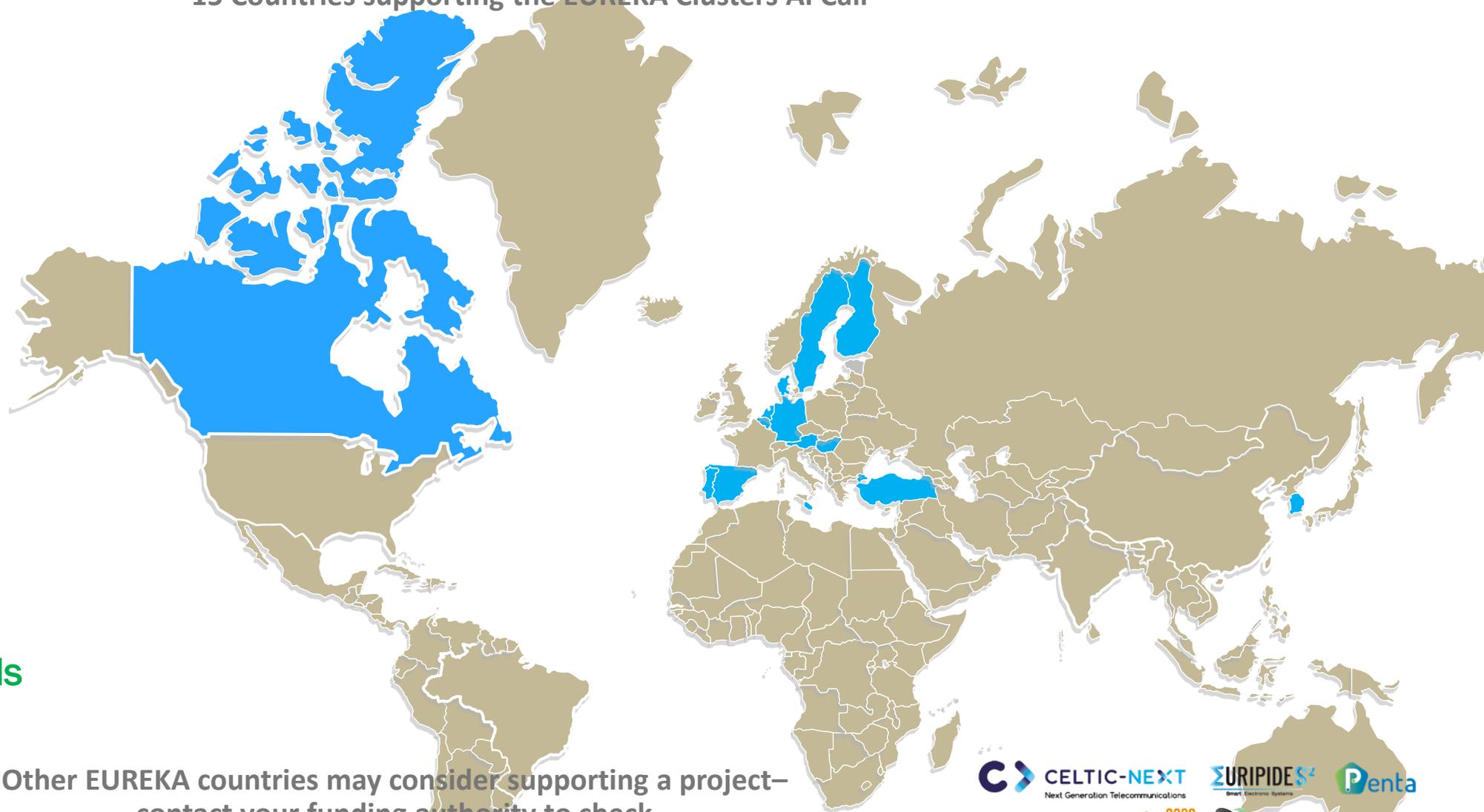
Participant
Clusters



Involved countries so far

15 Countries supporting the EUREKA Clusters AI Call

- Austria
- Belgium
- Canada
- Denmark
- Finland
- Germany
- Hungary
- Luxembourg
- Malta
- Portugal
- South Korea
- Spain
- Sweden
- The Netherlands
- Turkey



Other EUREKA countries may consider supporting a project—
- contact your funding authority to check -



Submitting a Project

A New Single Submission Portal

- Project submissions will be based on a common single step process accessed through the EUREKA Clusters AI Call website:
<https://eureka-clusters-ai.eu/>
- Call guidance is available on the website
- Call submission support will be provided by the involved Clusters
- It is essential for each partner to contact their supporting Public Authority at the earliest opportunity to verify eligibility
- Funding rates/Rules of participation are subject to National policy



The EUREKA Clusters CELTIC-NEXT, EUROGIA, ITEA3, and PENTA-EURIPIDES², have perceived a common cross domain interest in developing, adapting and utilising emerging Artificial Intelligence within and across their focus areas. These clusters, together with a number of EUREKA Public Authorities, are now launching a call for innovative projects in the AI domain. The aim of this call is to boost the productivity & competitiveness of European industries through the adoption and use of AI systems and services.



A successful Project....

Creating Maximum Impact

- ...should primarily target taking Artificial Intelligence technologies beyond the State-of-the-Art
- ...can propose innovations that will enable AI applications too
- ...will form innovative ecosystems, with AI at their core, that will result in high impact opportunities for commercial and/or societal impact
- ...will bring together partners from across the broad AI adopters community
- ...will be a “Mid-size” project with eligible costs in the range of €2-10m, (though projects outside this range may also be submitted), with a typical project duration of 2-3 years
- ...will have held in-depth meetings with the Public Authorities in the countries from which they wish to gain support.



Call Processing & Support

Helping you through the submission process

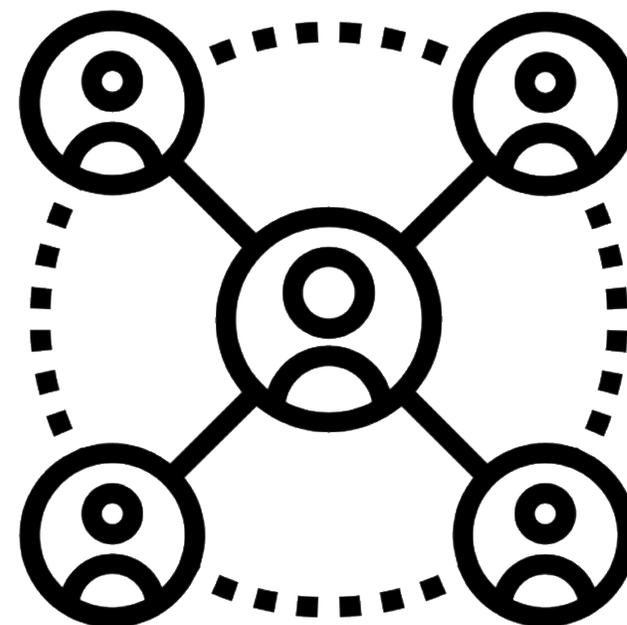
- General support is available by using the contact form on the website:
<https://eureka-clusters-ai.eu/contact/>
- Brokerage Tools and up to date Information items are available on the website
- On submission, project teams can select which Cluster, or Clusters, they wish to have administer the submission, evaluation and project monitoring process, based on the thematic project focus. (get best match to cluster themes)
- In-depth support will be provided by the supporting Cluster(s)
- Project Proposals will be evaluated by Cluster technical experts, together with Public Authorities, using established Cluster processes
- Project participants must contact their respective National Funding Authorities to establish their eligibility for the Call



The Clusters AI Call Brokerage Tool

Helping you meet Partners and form Consortia

- An online collaboration tool allowing open consortium building
- Open to all and free to access
- Just register and Go
 - Create a profile & showcase capability
 - Set up project teams
 - Invite project partners
 - Exchange messages with potential partners
- Accessed on the AI Call Web Portal:
<https://eureka-clusters-ai.eu/brokerage-tool/>



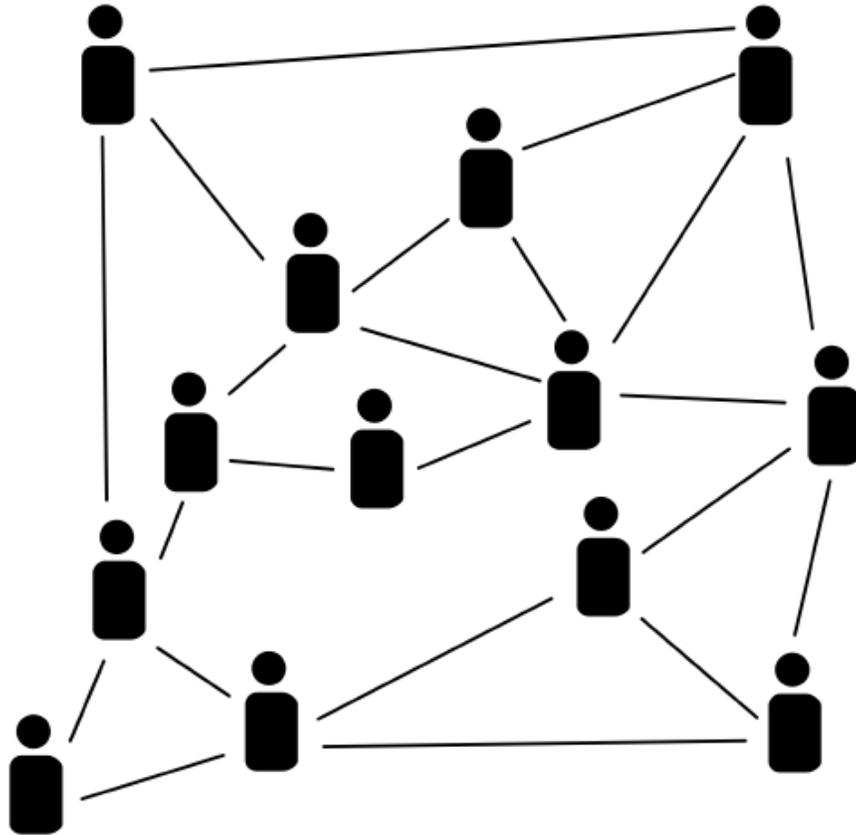
Call Timeline



National Funding processes will run in parallel with project submission and evaluation

Supporting Events and Tools

See the website for scheduled events and support tools



- Country-based call information webinar events
- Networking tools for partner search, collaborative project building and online brokerage
- Call briefing webinars from Clusters
- Cluster office support



EUREKA Clusters AI (Artificial Intelligence) Call

www.eureka-clusters-ai.eu

**PROJECT PROPOSAL
DEADLINE: 15 JUNE 2020**

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EUREKA Clusters Artificial Intelligence (AI) Call

Proposal Submission Tool

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Submitting a Project

A New Single Submission Portal

- Project submissions will be based on a common single step process accessed through the EUREKA Clusters AI Call website:

<https://eureka-clusters-ai.eu/>

- Looking for a Project Idea? Brokerage Tool
- Looking for a consortium? Brokerage Tool
- Ready to Submit a proposal? **Submission Tool**
- Need Help? Tool support contact is in the tool. General support will be provided by the Clusters



The EUREKA Clusters CELTIC-NEXT, EUROGIA, ITEA3, and PENTA-EURIPIDES², have perceived a common cross domain interest in developing, adapting and utilising emerging Artificial Intelligence within and across their focus areas. These clusters, together with a number of EUREKA Public Authorities, are now launching a call for innovative projects in the AI domain. The aim of this call is to boost the productivity & competitiveness of European industries through the adoption and use of AI systems and services.



EUREKA Cluster AI Call Submission Portal.

To make a EUREKA Clusters AI Call project proposal you need to follow a few simple steps:

- You need to register yourself on the EUREKA Clusters AI Call Proposal submission tool
- Once registered, fill in the web forms to identify your Proposal and its main parameters.
- download the EUREKA Clusters AI Call Proposal Template (MS word Document) and fill in the details of your proposal.
- Then upload a PDF of your complete project description into the Submission tool
- You also need to provide a Declaration of Acceptance (DoA) of the managing Cluster Framework Agreement

And do all this by June the 15th

However, we recommend that you **do not leave it until the last minute to upload your proposal** as you can update your Project Proposal any time before the deadline using your registered account.

•

Before submitting your Project Proposal please check:

- Have you completed all required chapters in the Project Proposal Template ?
- Have you contacted all involved [Public Authorities](#) and followed their advice regarding national funding applications?
- Have all partners signed a Declaration of Acceptance (DoA) of the managing Cluster Framework Agreement?

Download Project Proposal Template (Coming soon!)

Download the Declaration of Acceptance Form (Coming soon!)

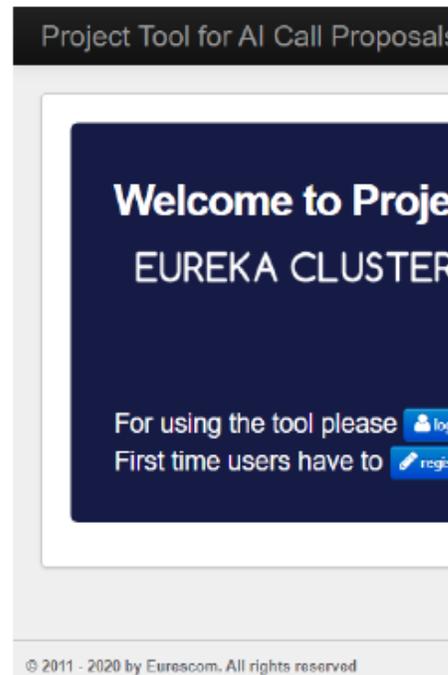
[Download Proposers Guide](#)

Click here to go to the: [EUREKA Clusters AI Call Proposal submission tool](#)

Ready to Submit?

Download the Guide !!

- Two Part Process:
 - Some information to be entered via the Portal
 - The complete Project description to be entered into the Proposal Template
- Make sure your information is consistent



AI CALL Tool

Manual for Project Coordinators

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Version: 0.2



Register

Click the "register" button to register with the tool

Registration

Please fill out the following form to register:
If you are already have a user account please [login](#).

Note: Fields with * are required.

Email *
Note: Please enter a valid email address where you are able to receive your activation link.

Username *

Password *
Note: Minimal password length is 4 symbols.

Verify Password *
Note: Please enter your password again for verification.

Verification Code *
Note: Please enter the letters as they are shown in the image below.
The letters are **not** case-sensitive.

 [Get a new code](#)

Registration successful

Thank you for registering at Project Tool for AI Call Proposals!

In order to activate your account you need to follow the instructions listed in email sent to vlieg@eurescom.de.

Have a good day,
The Project Tool for AI Call Proposals Team

Login

Login

Please fill out the following form with your login credentials:

Forgot your password? Please click [here](#) to request a new password.
Or click [here](#) to register for a new account.

Note: Fields with * are required.

Username *
Hint: You may also login with your used email instead of your username.

Password *

Remember me next time

Verification Code
Note: Please enter the letters as they are shown in the image below.
The letters are **not** case-sensitive.

 [Get a new code](#)

Start Submitting

9 sections in the online submission:

1. PROPOSAL FORM - PROJECT IDENTIFICATION .
2. PROPOSAL FORM - CLUSTER SELECTION
3. PROPOSAL FORM - KEY INFORMATION
4. PROPOSAL FORM - CONTACT INFORMATION ...
5. PROPOSAL FORM - COVERAGE
6. PROPOSAL FORM - PROJECT ABSTRACT
7. PROPOSAL FORM - CONSORTIUM OVERVIEW ..
8. PROPOSAL FORM - EFFORT AND BUDGET
9. PROPOSAL FORM - UPLOAD

Some key points highlighted in the next slides:

Welcome to Project Tool for AI Call Proposals

EUREKA CLUSTERS  AI CALL

This tool offers the following functions:

- Proposal Submission
- Proposal Review
- Project change Requests

Proposal submissions



Jun 15, 2020

Call: AI Call

Start: Wednesday, April 1, 2020

End: Monday, June 15, 2020

[submit new Proposal](#)

Please click here if you want to update an already submitted proposal.

[update existing Proposal](#)

Info: Your last login was on April 6, 2020, 1:26 PM.

Section 2: Cluster Selection

Pick the best competence match for your proposal

Proposals should select to work with the Cluster best aligned to the key technology focus area(s) in their proposal as this will allow the appropriate Cluster to provide the best level of technological support and knowledge to look after the proposal. The participating clusters have aligned their processes and procedures to support this call so that there is no operational advantage or disadvantage in choosing a supporting Cluster

Main cluster *

Info: If a Proposal team considers that their proposal addresses two areas of Cluster expertise, they may select a second Cluster to jointly oversee their proposal. In this case the both clusters will share the responsibility for the proposal through its evaluation and through its operational life as required. There is no advantage in terms of success rate by selecting two Clusters but it can ensure the appropriate Cluster is on hand to evaluate and support the proposal.

We would like to select a second cluster to jointly oversee our proposal: Yes No

-- none --
 CELTIC-NEXT
 EUROGIA
 ITEA 3
 PENTA-EURIPIDES²

- In the submission Tool, Project Leaders will have the option of indicating which of the participating Clusters they would like to support them through the project submission, evaluation and subsequent monitoring process.
- Proposals should **select the Cluster best aligned to the key technology focus area(s)** in their proposal as this will allow the appropriate Cluster to provide the best level of technological support and knowledge to look after the proposal.
- If (and only if) the project idea addresses two areas of Cluster expertise, they may select a second Cluster to jointly oversee their proposal

Section 5: Coverage of call topics

- Telling us which topical areas your proposal impacts will help ensure the right evaluators get assigned.

- The Project Abstract is also very important in that respect : make sure it is easy to understand !!!

Coverage of AI Call research objectives

Research topics covered in your proposal. Please select, preferably, 2 Major and 2 Minor coverage items (but not more than 5 of each)

Major coverage * Minor coverage *

[Click here to select...](#)

AI Call

- AI for a Circular Economy
- AI for Agriculture
- AI for Climate Response
- AI for Cybersecurity
- AI for eHealth
- AI for Electronic Components and Systems
- AI for ICT and applications
- AI for Industry 4.0
- AI for Low Carbon Energy
- AI for Safety
- AI for Smart Cities
- AI for Smart Engineering
- AI for Software Innovation
- AI for Transport and Smart Mobility
- Others

[Back to top ↑](#)

Project abstract
Please write a short abstract (maximum 1000 characters)

Project abstract *

Info: Please note that the project information and can be disclosed by AI Call Office for communication purposes.

Section 9: Uploads

- Once you've filled in the template you can upload it as a PDF
- You can always upload a new version
- ...and delete an old version
- It does not "replace" – so submitter controls versioning by naming or by deleting old versions.

Uploads

Please upload your CPP file (PDF or DOC) and any additional file as needed (note: you can always upload a newer version)

Upload proposal files

File Upload

[Back to top ↑](#)

To Submit or Reset your Proposal click the appropriate button:

[Back to top ↑](#)

✓ Submit

⊗ Reset

Cancel



EUREKA Clusters AI (Artificial Intelligence) Call

www.eureka-clusters-ai.eu

**PROJECT PROPOSAL
DEADLINE: 15 JUNE 2020**

EUREKA $\Sigma!$
innovation across borders





EUREKA Clusters Artificial Intelligence (AI) Call

Manual Brokerage tool

EUREKA $\Sigma!$
innovation across borders



EUREKA Clusters AI Call

Brokerage tool

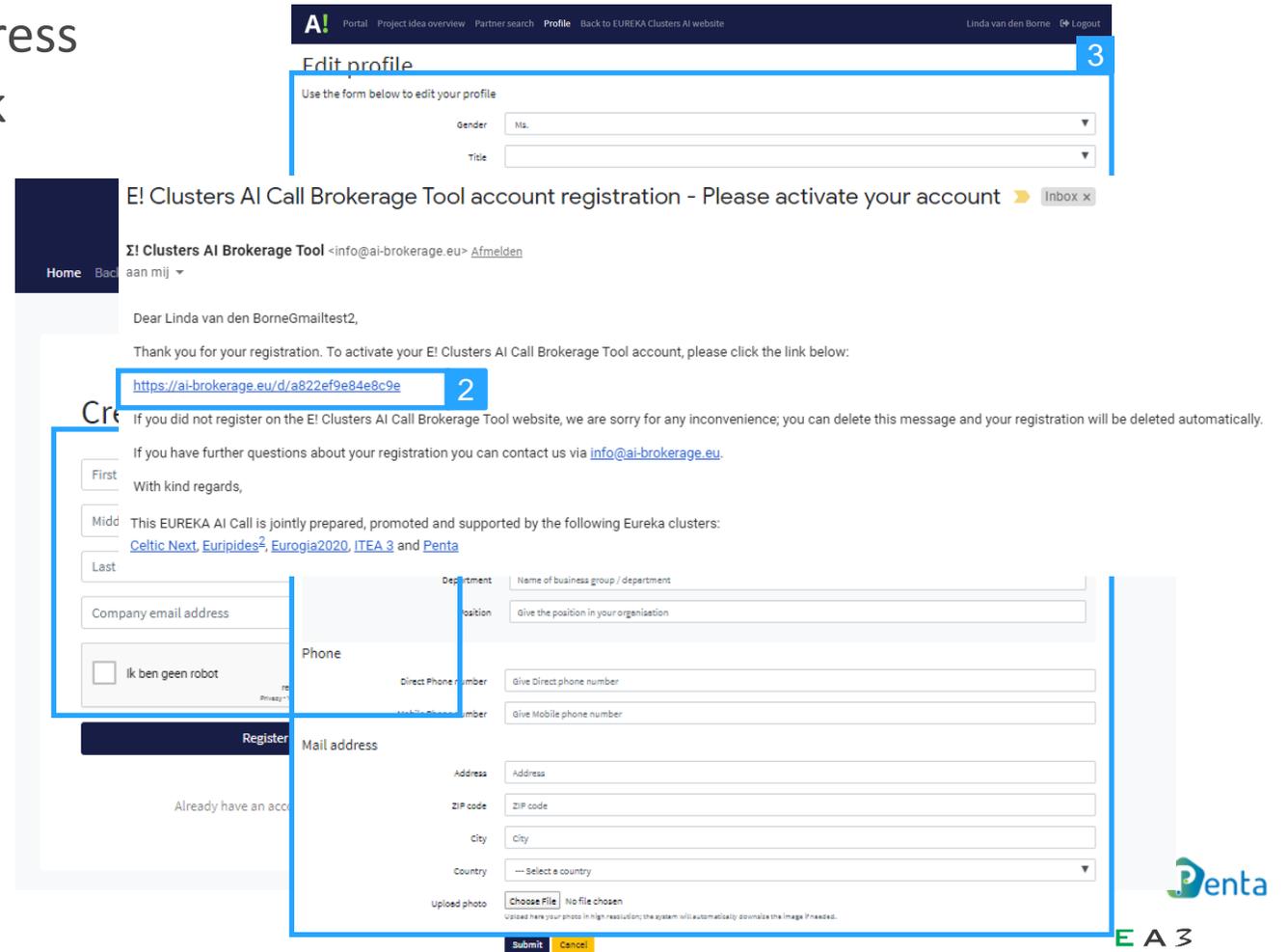
- Create account / login
- Project idea portal
 - Overview all AI project ideas
 - Create new idea
 - Add new partners
 - Project idea invitations & requests
- Partner search
- Profile settings

EUREKA Clusters AI Call - Brokerage tool

Create account (<https://ai-brokerage.eu/user/register.html>)

To use the Brokerage tool, you need to create an account:

1. Fill your name and company email address
2. Activate your account via the email link
3. Fill in additional information
e.g. company name and
set your password



The image shows a sequence of three screenshots illustrating the account creation and activation process:

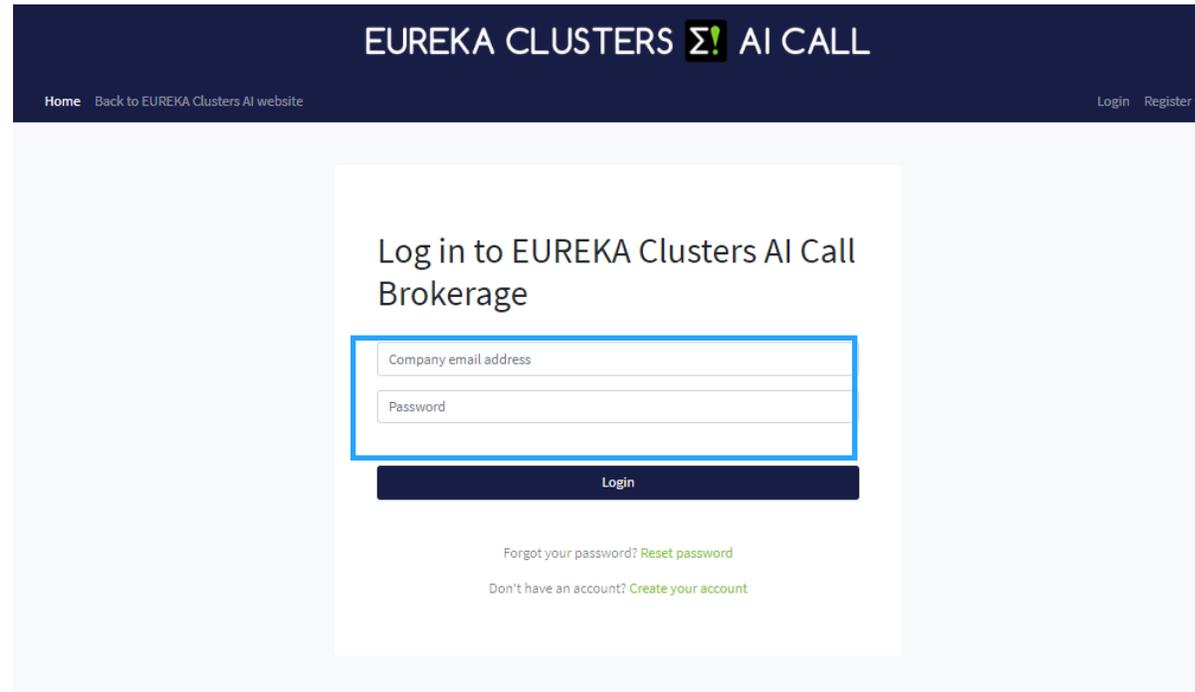
- Top Screenshot (1):** Shows the 'Edit profile' page. A blue box highlights the 'Gender' dropdown menu (set to 'Ms.') and the 'Title' dropdown menu. A blue box with the number '3' is in the top right corner.
- Middle Screenshot (2):** Shows an email activation message. A blue box highlights the activation link: <https://ai-brokerage.eu/d/a822ef9e84e8c9e>. A blue box with the number '2' is next to the link. The email text includes: 'Dear Linda van den BorneGmailtest2, Thank you for your registration. To activate your E! Clusters AI Call Brokerage Tool account, please click the link below:'. Below the link, it says: 'If you did not register on the E! Clusters AI Call Brokerage Tool website, we are sorry for any inconvenience; you can delete this message and your registration will be deleted automatically. If you have further questions about your registration you can contact us via info@ai-brokerage.eu. With kind regards, This EUREKA AI Call is jointly prepared, promoted and supported by the following Eureka clusters: [Celtic Next](#), [Euripides](#), [Eurogia2020](#), [ITEA 3](#) and [Penta](#)'.
- Bottom Screenshot (3):** Shows the registration form. A blue box highlights the 'Phone' section, which includes fields for 'Direct Phone number' and 'Give Mobile phone number'. Another blue box highlights the 'Mail address' section, which includes fields for 'Address', 'ZIP code', 'City', and 'Country'. A blue box with the number '3' is in the top right corner.

At the bottom right of the registration form, there is a 'Penta' logo and the text 'E A 3'.

EUREKA Clusters AI Call - Brokerage tool

Login (<https://ai-brokerage.eu/user/login.html>)

If you already have an account, you can login using your credentials (email address and password).



The screenshot shows the login page for EUREKA Clusters AI Call Brokerage. The page has a dark blue header with the text "EUREKA CLUSTERS $\Sigma!$ AI CALL". Below the header, there are links for "Home" and "Back to EUREKA Clusters AI website" on the left, and "Login" and "Register" on the right. The main content area is white and contains the text "Log in to EUREKA Clusters AI Call Brokerage". Below this text are two input fields: "Company email address" and "Password". A dark blue "Login" button is positioned below the input fields. At the bottom of the form, there are two links: "Forgot your password? Reset password" and "Don't have an account? Create your account".

EUREKA Clusters AI Call - Brokerage tool

Project idea portal (<https://ai-brokerage.eu/community>)

From the AI Project idea portal you can access all elements:

1. Overview all AI project ideas (slide 6)
2. Create new idea (slide 7)
3. Overview of your AI project ideas and manage your project idea (slide 8)
4. Overview of invitations (people who invited you) & requests (ideas you want to join)
5. Retrieve idea invitation (slide 11)
6. Partner search (slide 12)
7. Edit your profile / expertise / organisation / password (slide 13)

The screenshot shows the AI Call Brokerage website interface. At the top, there is a dark navigation bar with the 'A!' logo, 'Portal', and menu items: 'Project idea overview' (1), 'Partner search' (6), and 'Profile' (7). A 'Logout' link is visible on the right. Below the navigation bar, the main content area displays a welcome message and instructions. Two main sections are highlighted with callouts: 'My project ideas in $\Sigma!$ Clusters AI Call' (3) and 'Project idea invitations & requests' (4). The 'My project ideas' section shows a table with one entry: '05: AICallTest' with '1 pending request(s) to join' and 'Linda van den Borne'. Below this table are buttons for 'Project ideas in $\Sigma!$ Clusters AI Call' (1) and '+ New idea in $\Sigma!$ Clusters AI Call' (2). The 'Project idea invitations & requests' section shows a table with one entry: '02: AI4HomeCare' with '6PT00LVCD' and 'Today 10:39'. Below this table are buttons for 'Retrieve idea invitation' (5) and 'Partner search' (6).

EUREKA Clusters AI Call - Brokerage tool

1. Overview all AI project ideas (<https://ai-brokerage.eu/community/idea/list/tool-1.html>)

From the overview All AI project ideas you can:

1. View basic information of the created ideas
2. Open ideas and read all details (and send request to join)
3. Filter on Keyword, Country or Search term
4. Save your favourite ideas by clicking on the Star in the first column (it will stay on top of the list)

A! Portal **Project idea overview** Partner search Profile Back to EUREKA Clusters AI website Linda van den Borne Logout ogout

Σ! Clusters AI Call - Project idea tool + New idea in Σ! Clusters AI Call Partner search

Here you can find the overview of the (draft) ideas that are created for the EUREKA Cluster AI Call. With the search option and filter options, you can optimise your exploration to see if you could join some of these project ideas. You can also submit your own AI Call-related project idea and look for partners to invite.

Filter Keyword Country Search term Search Reset

3 results on 1 pages

Favourite ideas: ★ 05: AI Call Test 4

Fav	Project idea	Title	Keywords	Contact
☆ 02: AI4HomeCare	Home health care in real time with accurate risk prediction and early detection through AI		Ehealth · MI · Deeplearning · Telehealth	Xavier Blanch Trilla - Connectthink Innovation (Spain)
★ 05: AI Call Test	This is a test project		AI · Test · Health	Linda van den Borne - Sample organisation (Netherlands)
☆ 06: ePBL	Scenario/Problem Based e-Learning System		Elearning · Nlp · Web based · Pbl · Case-study	Onur Keskin - MND Izolasyon ve Ekip. Ltd. Sti. (Turkey)

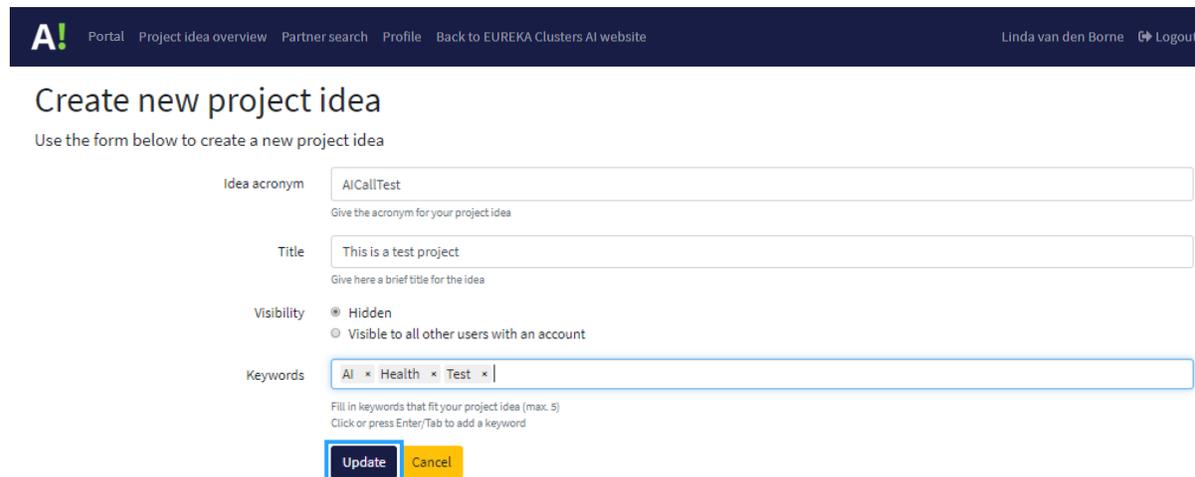
3 results on 1 pages 1 All

This EUREKA Clusters AI Call is jointly prepared, promoted and supported by the following EUREKA Clusters:

EUREKA Clusters AI Call - Brokerage tool

2. Create new idea (<https://ai-brokerage.eu/community/idea/new/tool-1.html>)

To create an AI project idea, fill in the key date and press Update



The screenshot shows the 'Create new project idea' form in the Eureka Clusters AI Call portal. The form includes the following fields and options:

- Idea acronym:** A text input field containing 'AICallTest'. Below it is the instruction: 'Give the acronym for your project idea'.
- Title:** A text input field containing 'This is a test project'. Below it is the instruction: 'Give here a brief title for the idea'.
- Visibility:** Two radio button options: 'Hidden' (selected) and 'Visible to all other users with an account'.
- Keywords:** A text input field containing 'AI', 'Health', and 'Test' as separate tags. Below it is the instruction: 'Fill in keywords that fit your project idea (max. 5). Click or press Enter/Tab to add a keyword'.

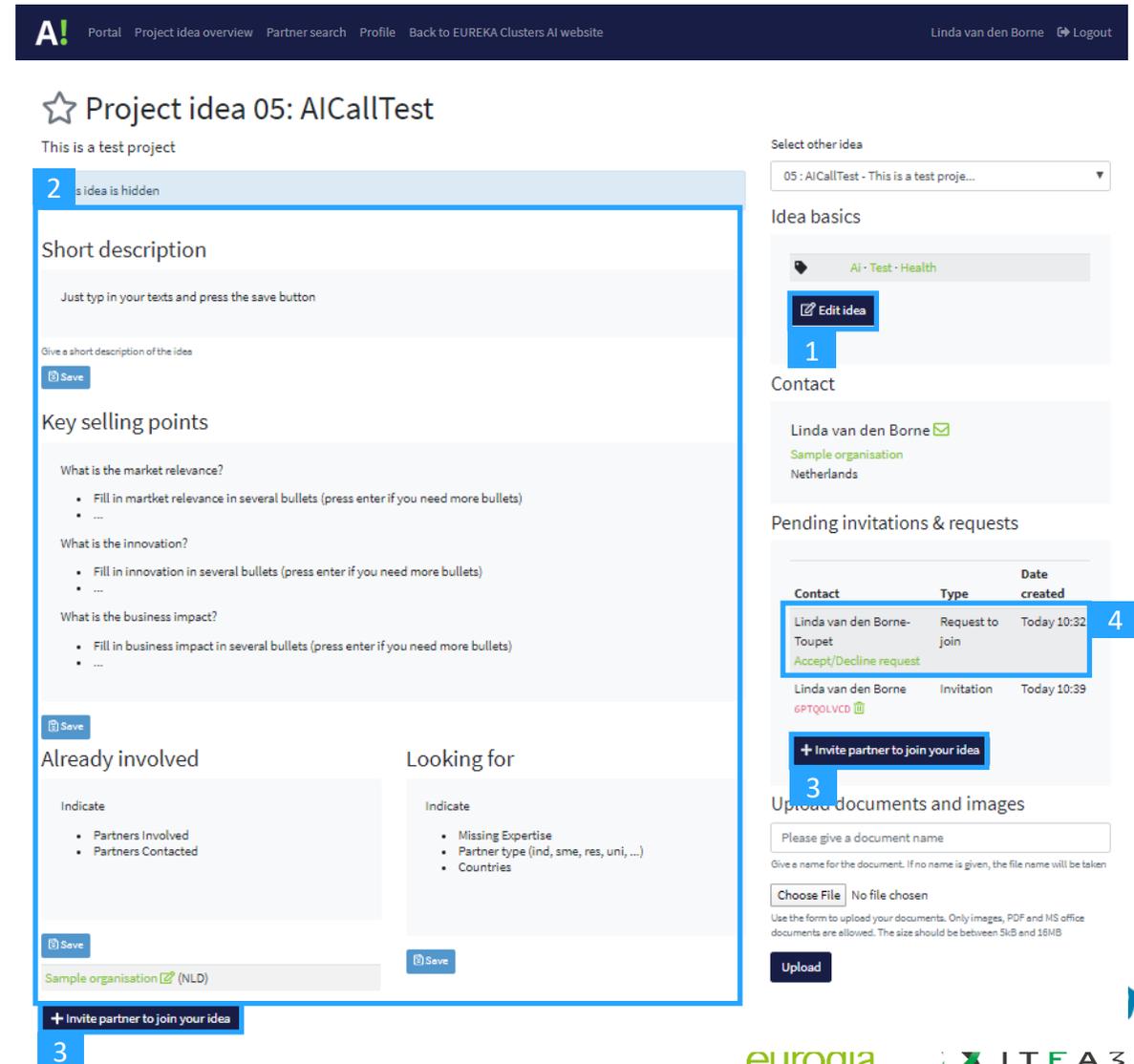
At the bottom of the form are two buttons: 'Update' (highlighted with a blue border) and 'Cancel'.

EUREKA Clusters AI Call - Brokerage tool

3. Manage project idea

Manage your project idea

1. Edit basic information (slide 7)
2. Fill in requested information
3. Invite partners to join idea (see slide 9)
4. Manage requests to join (see slide 10)



A! Portal Project idea overview Partner search Profile Back to EUREKA Clusters AI website Linda van den Borne Logout

☆ Project idea 05: AICallTest

This is a test project

2 idea is hidden

Short description

Just typ in your texts and press the save button

Give a short description of the idea

[Save](#)

Key selling points

What is the market relevance?

- Fill in market relevance in several bullets (press enter if you need more bullets)
- ...

What is the innovation?

- Fill in innovation in several bullets (press enter if you need more bullets)
- ...

What is the business impact?

- Fill in business impact in several bullets (press enter if you need more bullets)
- ...

[Save](#)

Already involved

Indicate

- Partners Involved
- Partners Contacted

[Save](#)

Sample organisation  (NLD)

Looking for

Indicate

- Missing Expertise
- Partner type (ind, sme, res, uni, ...)
- Countries

[Save](#)

[+ Invite partner to join your idea](#)

3

Select other idea

05 : AICallTest - This is a test proje...

Idea basics

AI - Test - Health

[Edit idea](#)

1

Contact

Linda van den Borne 

Sample organisation
Netherlands

Pending invitations & requests

Contact	Type	Date created
Linda van den Borne-Toupet	Request to join	Today 10:32
Accept/Decline request		
Linda van den Borne	Invitation	Today 10:39
6PTQLVCD 		

[+ Invite partner to join your idea](#)

4

Upload documents and images

Please give a document name

Give a name for the document. If no name is given, the file name will be taken

[Choose File](#) No file chosen

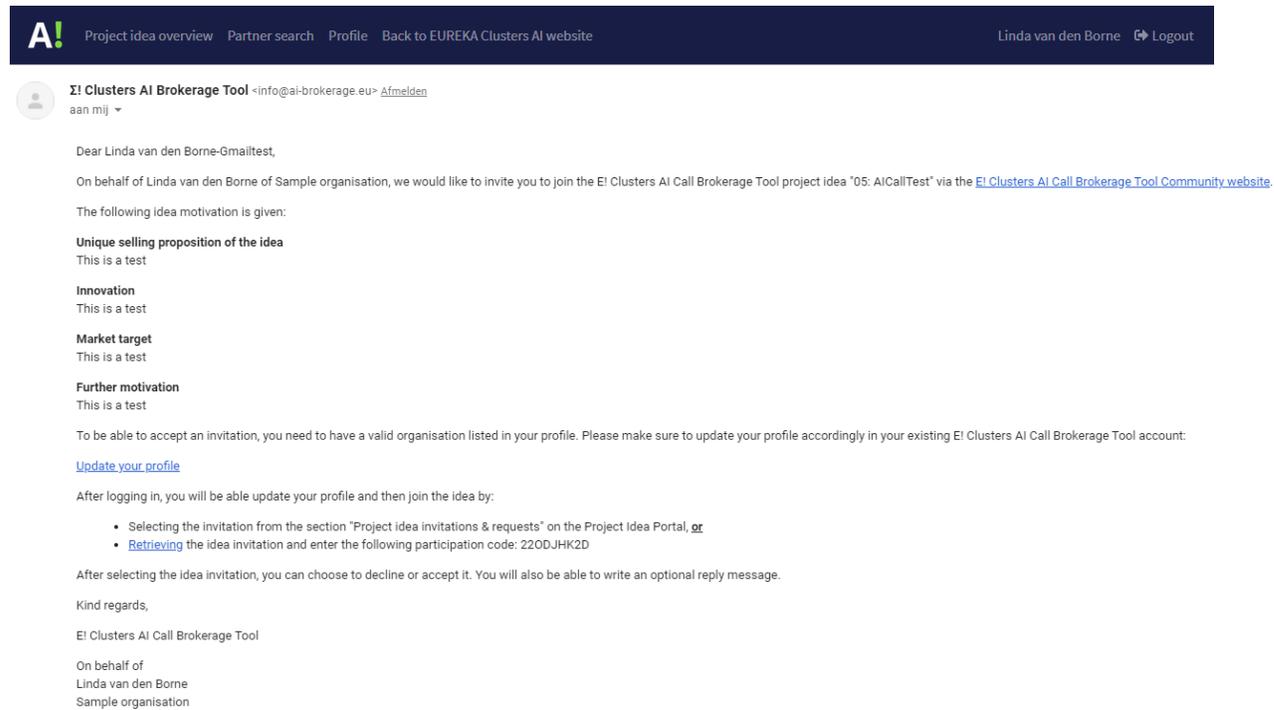
Use the form to upload your documents. Only images, PDF and MS office documents are allowed. The size should be between 5kB and 16MB

[Upload](#)

EUREKA Clusters AI Call - Brokerage tool

3.3 Invite a partner to join

1. Fill in the requested information and press Send invitation
2. The invited person will receive an email



A! Project idea overview Partner search Profile Back to EUREKA Clusters AI website Linda van den Borne Logout

E! Clusters AI Brokerage Tool <info@ai-brokerage.eu> Afmelden
aan mij ▾

Dear Linda van den Borne-Gmailtest,

On behalf of Linda van den Borne of Sample organisation, we would like to invite you to join the E! Clusters AI Call Brokerage Tool project idea "05: AI Call Test" via the [E! Clusters AI Call Brokerage Tool Community website](#).

The following idea motivation is given:

Unique selling proposition of the idea
This is a test

Innovation
This is a test

Market target
This is a test

Further motivation
This is a test

To be able to accept an invitation, you need to have a valid organisation listed in your profile. Please make sure to update your profile accordingly in your existing E! Clusters AI Call Brokerage Tool account:
[Update your profile](#)

After logging in, you will be able update your profile and then join the idea by:

- Selecting the invitation from the section "Project idea invitations & requests" on the Project Idea Portal, **or**
- [Retrieving](#) the idea invitation and enter the following participation code: 220DJHK2D

After selecting the idea invitation, you can choose to decline or accept it. You will also be able to write an optional reply message.

Kind regards,

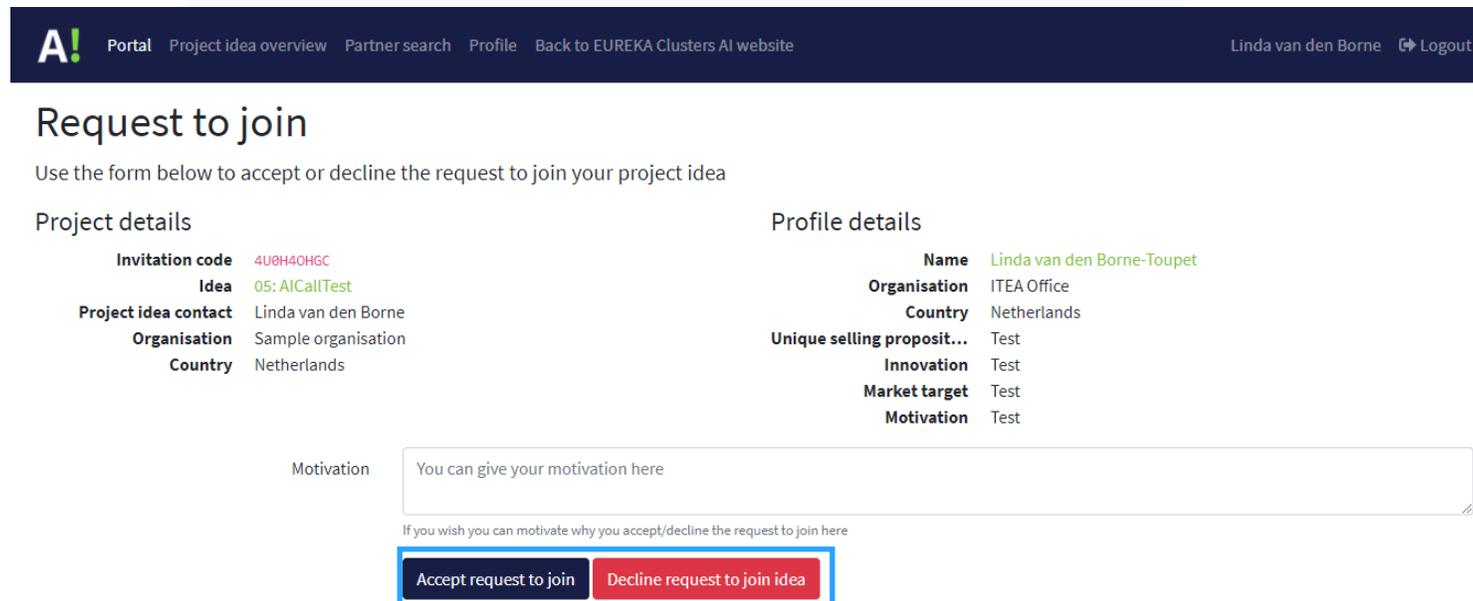
E! Clusters AI Call Brokerage Tool

On behalf of
Linda van den Borne
Sample organisation

EUREKA Clusters AI Call - Brokerage tool

3.4 Manage requests to join

1. Accept or decline request by choosing the corresponding button
2. If you accept, the organisation will be added automatically in the list of Already involved partners of your project idea
3. The applicant will receive an email to inform him/her about your decision



The screenshot shows the 'Request to join' interface. At the top, there is a navigation bar with the 'A!' logo, 'Portal', 'Project idea overview', 'Partner search', 'Profile', and 'Back to EUREKA Clusters AI website'. On the right, it shows the user 'Linda van den Borne' and a 'Logout' button.

Request to join

Use the form below to accept or decline the request to join your project idea

Project details	Profile details
Invitation code 4U8H4OHGC	Name Linda van den Borne-Toupet
Idea 05: AICallTest	Organisation ITEA Office
Project idea contact Linda van den Borne	Country Netherlands
Organisation Sample organisation	Unique selling proposi... Test
Country Netherlands	Innovation Test
	Market target Test
	Motivation Test

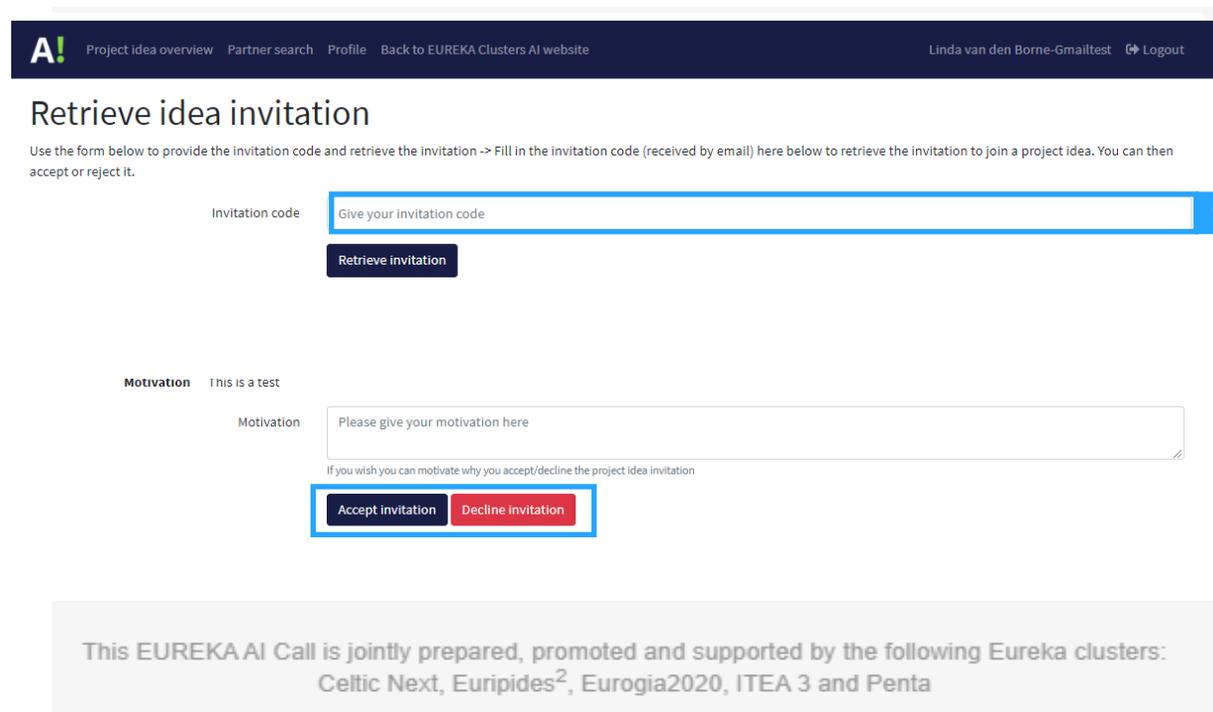
Motivation

If you wish you can motivate why you accept/decline the request to join here

EUREKA Clusters AI Call - Brokerage tool

Retrieve idea invitation (<https://ai-brokerage.eu/community/idea/invite/retrieve.html>)

1. Fill in the code received by email
2. Accept or decline invitation
3. The project proposer receives an answer after confirmation/decline



The screenshot shows a web interface for retrieving an idea invitation. At the top, there is a navigation bar with the Eureka logo and links for 'Project idea overview', 'Partner search', 'Profile', and 'Back to EUREKA Clusters AI website'. The user is identified as 'Linda van den Borne-Gmailtest' with a 'Logout' link.

Retrieve idea invitation

Use the form below to provide the invitation code and retrieve the invitation -> Fill in the invitation code (received by email) here below to retrieve the invitation to join a project idea. You can then accept or reject it.

Invitation code

Give your invitation code

Retrieve invitation

Motivation This is a test

Motivation

Please give your motivation here

If you wish you can motivate why you accept/decline the project idea invitation

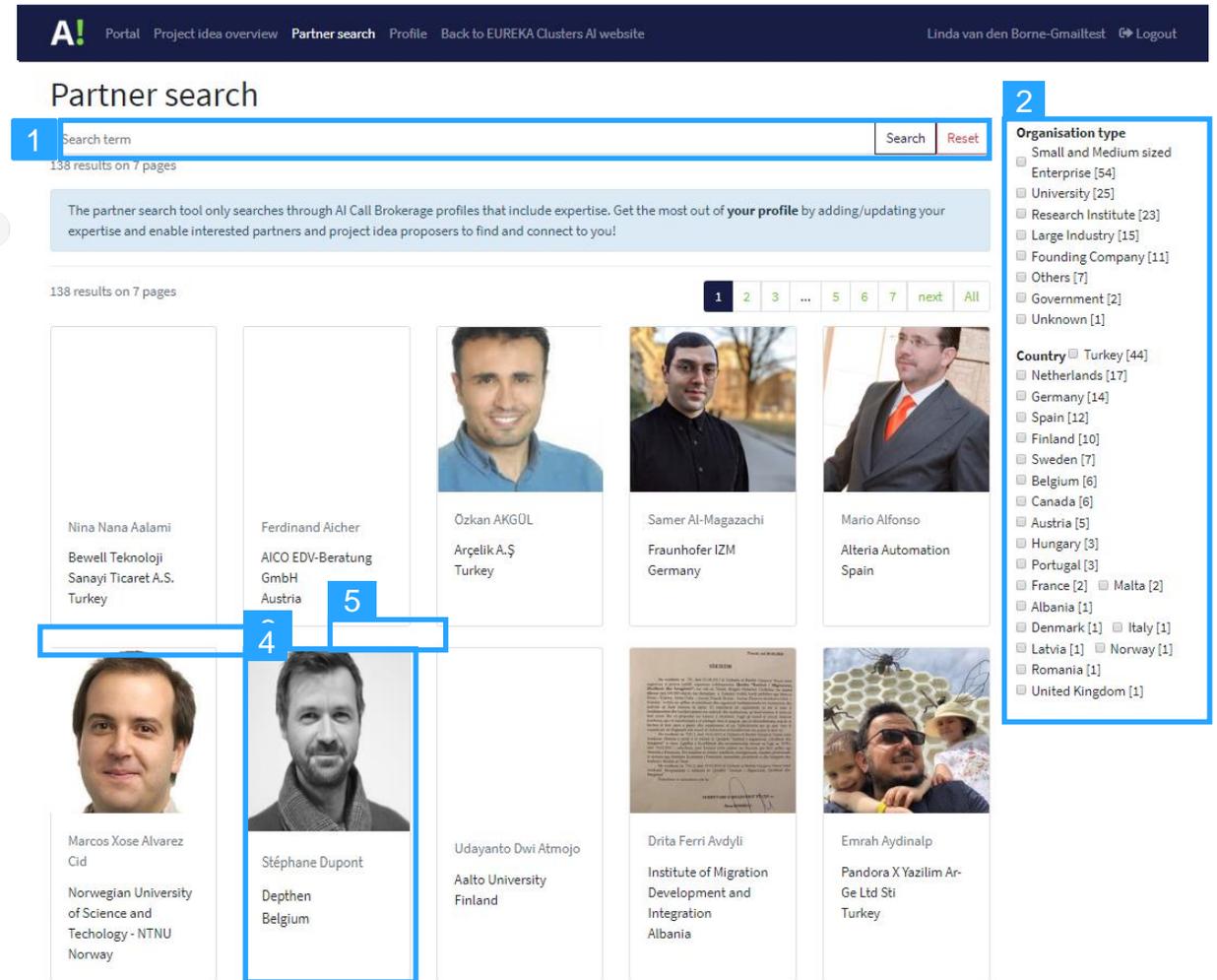
Accept invitation **Decline invitation**

This EUREKA AI Call is jointly prepared, promoted and supported by the following Eureka clusters:
Celtic Next, Euripides², Eurogia2020, ITEA 3 and Penta

EUREKA Clusters AI Call - Brokerage tool

Partner search (<https://ai-brokerage.eu/community/contact/search.html>)

1. Search by term in expertise of profiles
2. Search by Organisation type or Country
3. Open profile
4. Discover profile + invite button
5. Invite person to join your project idea
6. The invited person will receive an email



A! Portal Project idea overview **Partner search** Profile Back to EUREKA Clusters AI website Linda van den Borne-Gmailtest Logout

Partner search

1 Search term Search Reset

138 results on 7 pages

The partner search tool only searches through AI Call Brokerage profiles that include expertise. Get the most out of **your profile** by adding/updating your expertise and enable interested partners and project idea proposers to find and connect to you!

138 results on 7 pages 1 2 3 ... 5 6 7 next All

Organisation type

- Small and Medium sized
- Enterprise [54]
- University [25]
- Research Institute [23]
- Large Industry [15]
- Founding Company [11]
- Others [7]
- Government [2]
- Unknown [1]

Country

- Turkey [44]
- Netherlands [17]
- Germany [14]
- Spain [12]
- Finland [10]
- Sweden [7]
- Belgium [6]
- Canada [6]
- Austria [5]
- Hungary [3]
- Portugal [3]
- France [2]
- Malta [2]
- Albania [1]
- Denmark [1]
- Italy [1]
- Latvia [1]
- Norway [1]
- Romania [1]
- United Kingdom [1]

Nina Nana Aalami
Bewell Teknoloji
Sanayi Ticaret A.S.
Turkey

Ferdinand Aicher
AICO EDV-Beratung
GmbH
Austria

Özkan AKGÖL
Arçelik A.Ş.
Turkey

Samer Al-Magazachi
Fraunhofer IZM
Germany

Mario Alfonso
Alteria Automation
Spain

Marcos Xose Alvarez
Cid
Norwegian University
of Science and
Technology - NTNU
Norway

Stéphane Dupont
Depthen
Belgium

Udayanto Dwi Atmojo
Aalto University
Finland

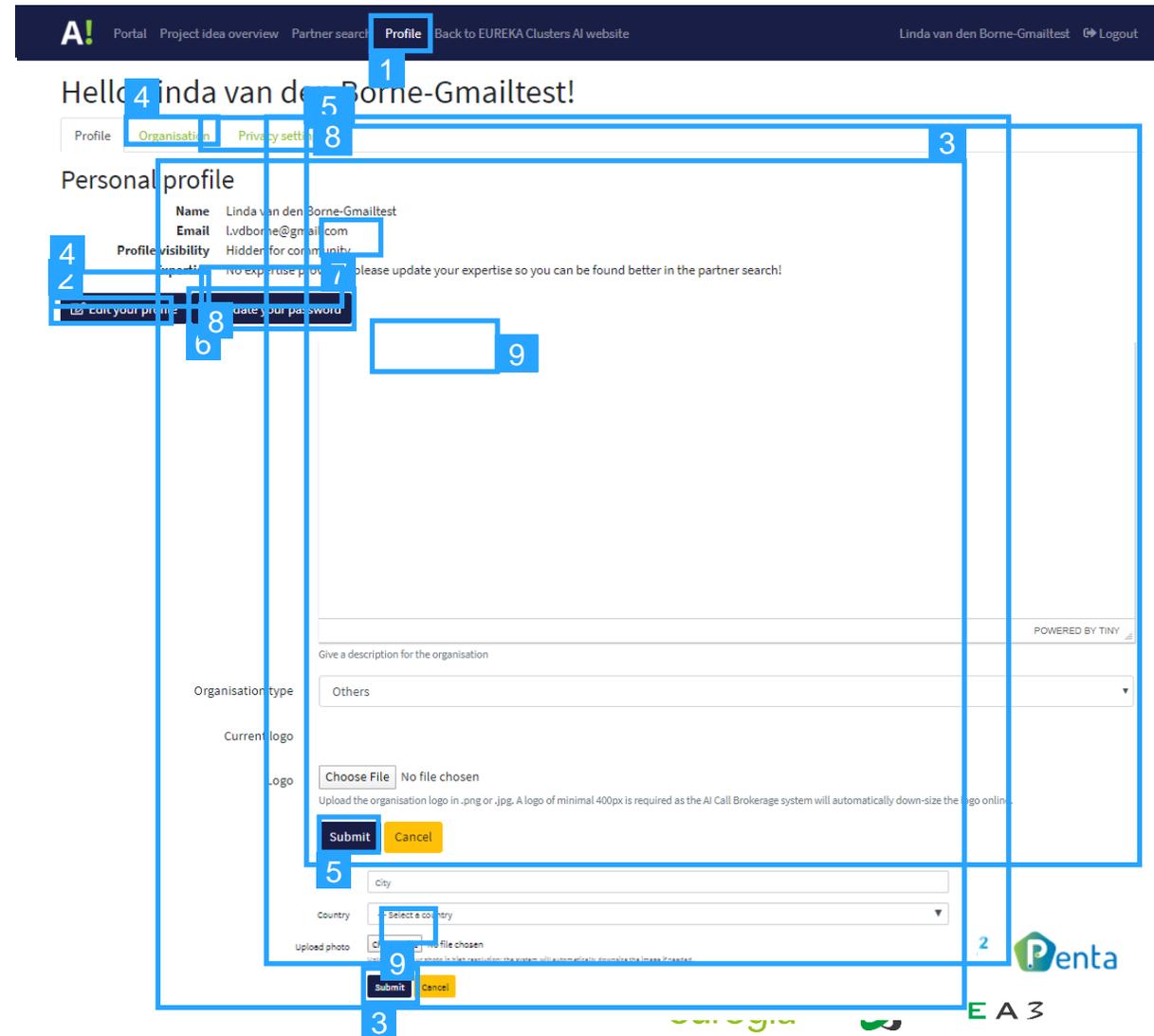
Drita Ferri Avdyli
Institute of Migration
Development and
Integration
Albania

Emrah Aydinalp
Pandora X Yazilim Ar-
Ge Ltd Sti
Turkey

EUREKA Clusters AI Call - Brokerage tool

Edit your profile / expertise / password

1. View your profile settings
2. Open your profile
3. Update profile and expertise
4. View organisation details
5. Update organisation details
6. Open password settings
7. Change password
8. Set profile visibility settings
9. Update profile and visibility



The screenshot shows the 'Personal profile' page of the Eureka Clusters AI Call Brokerage tool. The page is annotated with blue boxes and numbers 1 through 9, corresponding to the steps in the list on the left. The navigation bar at the top includes 'A! Portal', 'Project idea overview', 'Partner search', 'Profile', and 'Back to EUREKA Clusters AI website'. The user's name 'Linda van den Borne-Gmailtest' and a 'Logout' link are also visible. The profile information includes Name, Email, and Profile visibility. The 'Organisation details' section includes a text area for 'Give a description for the organisation', a dropdown for 'Organisation type' (Others), and a file upload area for 'Current logo'. At the bottom, there are fields for 'City', 'Country', and 'Upload photo'. The page is powered by TinyMCE.



Questions?

Send an email to info@ai-brokerage.eu

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innovation across borders

