

Al-as-a Service for the Deep Edge

D4.2 - Expression of Interest: Guidelines and Form (Al Talents)

Grant Agreement No.	101015848
Project Name	BonsAPPs
Work Package No.	WP4
Lead Beneficiary	FBA
Delivery Date	30th November 2021
Author(s)	FBA
Contributor(s)	BCA, HES-SO
Editor(s)	FBA
Reviewer(s)	BCA, HES-SO, NVISO
Nature	Other
Dissemination Level	Public

¹ 1 CONFIDENTIALITY LEVEL:

PU = PUBLIC

PP = RESTRICTED TO OTHER PROGRAMME PARTICIPANTS (INCLUDING THE EC SERVICES);

RE = RESTRICTED TO A GROUP SPECIFIED BY THE CONSORTIUM (INCLUDING THE EC SERVICES);

CO = CONFIDENTIAL, ONLY FOR MEMBERS OF THE CONSORTIUM (INCLUDING THE EC SERVICES).

INN - INTERNAL ONLY, ONLY THE MEMBERS OF THE CONSORTIUM (EXCLUDING THE EC SERVICES)





Document Revision History

Version	Date	Modification Reason	Modified by
V0.1	1.11.2021	Initial version of the deliverable	FBA
V0.2	23.11.2021	Internal review	HES-SO, NVISO, BCA
V1.0	23.11.2021	Final version of the deliverable	FBA
V1.1	29.11. 2021	Final version of the deliverable (reviewed by HES-SO)	HES-SO

Copyright notice



Abbreviations

AI: Artificial Intelligence

EC: European Commission

SME: Small and Medium Enterprise **FSTP**: Financial Support for Third Parties

Eol: Expressions of Interest

HPC: High-Performance Computing

BMP: Bonseyes Marketplace

OC: Open Call



















Executive Summary

This deliverable provides a set of documents to inform the potential voucher suppliers applicants about the details of the Expressions of Interest Open Call for Al Talents, for its successful execution, including:

• Guidelines Expression-of-Interest (EoIs) call for AI Talents— a step-by-step guide with detailed information on the EoI application and validation process.

This document summarizes the main rules of the BonsAPPS Expression of Interest for AI Talents that will be **open under the link:** https://ai-talents.fundingbox.com/ from 1st December 2021 until March 30th 2023.

This Expression of Interest for AI Talents aims to gather and validate a pool of AI Talents that will support low tech SMEs in AI model training (Data Science), AI development and integration tasks using functionalities of Bonseyes Marketplace that will lead to development of re-usable AI Solutions applicable into their processes.

• Application Form (AF) – a file including all the application questions to be elaborated by the AI Talents to be found at the link: https://ai-talents.fundingbox.com/.



















Table of Contents

Abbreviations	2 -
Executive Summary	3 -
1 Guidelines Expression-of-Interest (EoIs) call for AI Talents	5 -
1.1 About BonsAPPs	5 -
1.2 Expression of Interest Call for AI Talents	5 -
1.2.1 Open Calls leading to AI Solutions	5 -
1.2.2 2 nd Open Call and external providers (vouchers)	5 -
1.2.3 Validated AI Talents will provide services to low tech SMEs	6 -
1.3 Al Talents role	6 -
1.3.1 What is expected?	6-
1.3.2 What are the benefits?	
1.4 Who are we looking for?	
1.4.1 Location	
1.4.2 Minimum requirements to be validated	
1.4.3 Pricing	
1.5 Validation process	
1.5.1 Register via online form	
1.5.2 Validation	
1.5.3 Start work with low tech SMEs	
1.5.4 Payment to validated Al Talents	
1.6 Final provisions	
1.7 Contact us	
2 Application Form	10 -
List of Figures	
List of Figures	
Figure 1 Banca DDs Onen Colle	-
Figure 1 BonsAPPs Open Calls	
Figure 2 BonsAPPs: External Providers involved with 2nd Open Call winners (low tech SN	
Figure 3 BonsAPPs: 2nd Open Call timeline (AI Talents will be involved in AI Solutions de	
marked in green)	6 -

Figure 4 BonsAPPs Application Form landing page-10 -



















1 Guidelines Expression-of-Interest (EoIs) call for AI Talents

1.1 About BonsAPPs

BonsAPPS is an EU-funded H2020 project that will help SMEs¹ in their digitalization process by allowing them to access, implement and make use of Artificial Intelligence easily and affordably through the modular services and AI Solutions that will be available through the <u>Bonseyes AI Marketplace (BMP)</u>.

1.2 Expression of Interest Call for AI Talents

1.2.1 Open Calls leading to AI Solutions

BonsAPPs will launch 2 Open Calls in 2021² and **2022** to select and **fund up to 20 Use Cases** for development and integration of **Al@Edge Solutions** into Bonseyes Marketplace.

Use Cases will demonstrate a fully functional and scalable Bonseyes AI marketplace which will allow end users (especially SMEs and non-tech users lacking internal innovation capacities) to easily engage with AI Talents ('data scientist', 'developers' 'integrators') into an open innovation cycle.

1st Open Call for AI Talents

Funding for development and integration of an AI@Edge Solution responding to a specific industrial challenge.

2nd Open Call for SMEs

Funding to define a challenge and use external services to develop and implement AI solutions.

FINISHED

When? August - October 2022

Figure 1 BonsAPPs Open Calls

1.2.2 2nd Open Call and external providers (vouchers)

The 2nd Open Call will select **10 low tech SMEs that will define a challenge.** BonsAPPs will fund them with up to 70,000 EUR to cover expenses for involving **external providers** in Al solution development via vouchers:

- Al Talents: Data Scientists, Al Developers, Al Integrators (up to 30,000 EUR per SME)
- HPC cloud infrastructure (up to 10,000 EUR per SME)³
- Digital Transformation Agents (up to 3,000 EUR per SME)⁴

⁴ EoI for Digital Transformation Agents will be launched in Q2 2022

















¹ SME criteria (based on EC Recommendation 2003/361/EC) are:

[•] Headcount in Annual Work Unit (AWU) less than 250;

[•] Annual turnover less or equal to €50 million OR annual balance sheet total less or equal to €43 million.

² 1st Open Call for Al Talents has closed on 2nd November

³ EoI for HPC Cloud providers is available under the link: https://hpc.fundingbox.com/



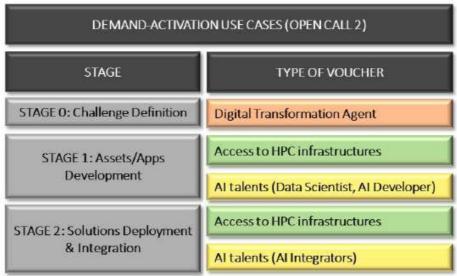


Figure 2 BonsAPPs: External Providers involved with 2nd Open Call winners (low tech SMEs)

1.2.3 Validated AI Talents will provide services to low tech SMEs

This EoI for AI Talents will remain open from December 1st 2021 until March 30th 2023.

Interested AI Talents should apply to this EoI and once validated, they will be included in a pool of AI Talents where the matchmaking between the SMEs needs and the AI talents will be done.

Validated AI Talents that will be matched with SME needs will support them in AI Solutions Development during the final 5 months of support programme that will launch in Q3 2023.



Figure 3 BonsAPPs: 2nd Open Call timeline (Al Talents will be involved in Al Solutions development phase marked in green)

1.3 Al Talents role

1.3.1 What is expected?

Validated AI Talent providers will:

- Analyse the requirements of the challenge indicated by low tech SME
- Be in contact with the low-tech SME and with the BonsAPPs team
- Support SMEs in using tools, algorithms, services to satisfy their requirements and solve the issues in the process.
- Verify data sets and create AI Assets
- Develop an adequate AI App and integrate it into a viable AI Solution (Stage 1&2)
- Integrate AI Solutions to Bonseyes Marketplace (Stage 2)



















1.3.2 What are the benefits?

Validated AI Talents providers will benefit as follows:

- Becoming a part of the high-profile Bonseyes Marketplace Platform (BMP) ecosystem that will support the development and uptake of AI across the European Union
- Unique opportunity to be connected with top European AI stakeholders selected in 2 Open Calls
- Financial contribution for the work done
- Longer-term commercial engagement opportunity

1.4 Who are we looking for?

1.4.1 Location

We are looking for legal entities or natural persons that are registered/have citizenship or legal residence in:

- The Member States of the European Union and its Overseas Countries and Territories or
- Associated Countries to H2020 or
- United Kingdom of Great Britain and Northern Ireland

1.4.2 Minimum requirements to be validated

Candidates should have following basic qualifications:

- Proven expertise and experience as Data scientist and/or AI developer and/or AI integrator
- Excellent written and verbal communications skills (English)

Preferred Qualifications:

- PhD. on any AI related field
- Project Management Experience
- Experience working with or in low-tech companies

1.4.3 Pricing

The AI Talent can provide services to one SME within the pricing limit of up to **30.000 EUR/beneficiary** SME (12.000 EUR for stage 1 and 18.000 EUR for stage 2).

Validated AI Talents can provide services to various SMEs under the condition that the total amount received for the services provided during BonsAPPs project does not exceed the absolute limit of **200.000 EUR.**⁵⁶

1.5 Validation process

1.5.1 Register via online form

⁶ Providers exceeding €60,000 limit will need to be justified.

















⁵ Including the amount of funding received through 1st Open Call (if AI Talent was selected).



Interested AI Talents should fill and submit their application via the online form available at the Funding Box platform: https://ai-talents.fundingbox.com/

BonsAPPs team will review applications on the last Friday of each month.

1.5.2 Validation

Registered AI talents will be reviewed and validated by <u>BONSEYES COMMUNITY ASSOCIATION</u> (BCA) team according to the eligibility (country: 4.1) and validation criteria (minimum requirement 4.2) mentioned in section 4.

Validated providers will be informed about their validation via email.

1.5.3 Start work with low tech SMEs

Once the BonsAPPs 2nd Open Call selection process is finished, awarded SMEs will select, based on their project's needs, Al Talents from the pool of validated providers with the support of BCA.

Once the match between SME and AI Talent is made, both sides will agree on the conditions of the service and sign an agreement for providing services.

BCA will oversee the contracting procedure from a technical perspective, making sure that the SME reaches an agreement with an appropriate AI Talent. Contractual and financial follow-up of vouchers will be overseen by FundingBox.

1.5.4 Payment to validated Al Talents

Low-tech SMEs will directly pay the amount agreed to AI Talents according to the signed agreement and provided services.

Each low tech SME receive a FSTP⁷ funding from BonsAPPs project for developing the AI Solution for their Use Case. For simplicity and transparency, the FSTP funding to the low tech SMEs will be paid against specific Deliverables and based on the results of the Milestone Reviews. Once the milestones and payments to each low tech SMEs are approved by the 'Selection Committee', BonsAPPs will transfer FSTP funding to the low tech SME. FSTP Funding received will allow SMEs to pay to external AI Talents according to the signed agreement and provided services. It is called a vouchers mechanism.

1.6 Final provisions

- Only proposals submitted through the online form https://ai-talents.fundingbox.com/ will be evaluated.
- Only one proposal per natural person / entity is admitted in this BonsAPPs EoI call. If more than one application is identified, only the first application which has been submitted in order of time will be evaluated.
- All applications must be written in English in all mandatory parts in order to be eligible. Only parts written in English will be evaluated.
- All mandatory sections of the application must be completed. The data provided should be actual, true, complete and should allow assessment of the proposal.

⁷ Funding Support to Third Parties



















 We will take into consideration the existence of potential conflict of interest among you and <u>BonsAPPs Consortium partners</u>. Consortium partners, their affiliated entities, employees and permanent collaborators cannot take part in the BonsAPPs programme. All cases of potential conflict of interest will be assessed case by case.

1.7 Contact us

For more information about the BonsAPPs Call for Service Providers and Open Calls for Use Cases, please check our BonsAPPs calls microsite: https://bonsapps.fundingbox.com/

If you have any extra questions regarding our validation process you can send us a message to BonsAPPs.help@fundingbox.com.

In case of any technical issues or problems, please include the following information in your message:

- your username, telephone number and your e-mail address,
- details of the specific problem (error messages you encountered, bugs descriptions, i.e., if a dropdown list is not working, etc.),
- screenshots of the problem.

BonsAPPs will organize various Online Sessions for AI Talents about this opportunity. The events will be announced at the https://ai-talents.fundingbox.com/



















2 Application Form

The BonsAPPs Expression of Interest Application form is available on FBOX platform under the following link:

https://ai-talents.fundingbox.com/

The application form was created in collaboration with another ICT49 project: StairwAl in order to take the most from dissemination actions that will be made in both ecosystems and to allow Al Talents to become providers in both projects.

Thanks to this collaboration applicants need to submit only ONE application to be considered for validation that will be conducted independently by each project team.



Figure 4 BonsAPPs Application Form landing page

The AI Talents application website includes a direct link to the Guidelines Expression-of-Interest (EoIs) call for AI Talents.

All sections from the Application Form are presented on the pages below.













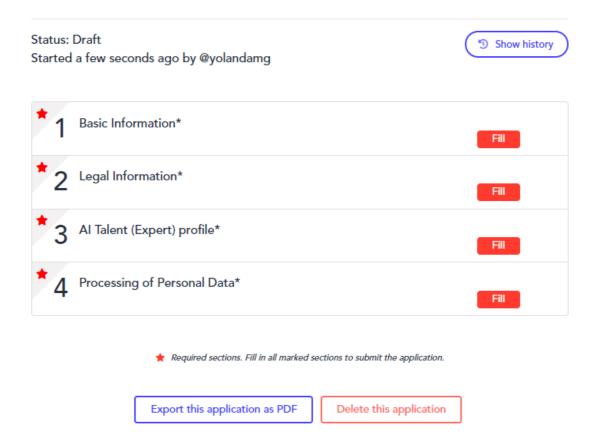






This application was NOT submitted

Fill in all the required form sections to submit your application.























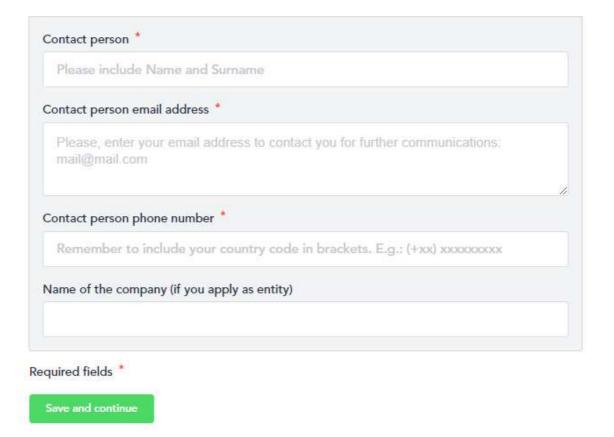
Basic Information

The following information will enable us to contact you

Only applications in English will be admitted.

Please be aware that all information provided will be verified during the validation process. Where any false information is detected, your application will be immediately excluded.

Questions marked with (*) are mandatory.























Legal Information

The following information will enable us to validate if your location and status are eligible to become a service provider in the BonsAPPs and StairwAI projects (see Guidelines for details)

	your legal status: *
O Registered Le	gal Entity: Research and Technology Center
O Registered Leg	gal Entity: SME
O Registered Leg	gal Entity: Mid Cap
O Natural Person	n or a Team
Other	
Country of regis	stration/legal residence (or citizenship)
	~
City *	
Postal code *	
Street name and	
Dingen ontor	the address of the conjetration for the entity or of your registeres in m
	the address of the registration for the entity or of your residence in ca
Conflict of InterestairwAl partner	est. Are you linked financially or personally with any of the BonsAPPs or rs: HAUTE ECOLE SPECIALISEE DE SUISSE OCCIDENTALE, BONSEYES
Conflict of InterestairwAl partner COMMUNITY A STMICROELECT S.L., ALMA MAT UNIVERSITAT PO	est. Are you linked financially or personally with any of the BonsAPPs or rs: HAUTE ECOLE SPECIALISEE DE SUISSE OCCIDENTALE, BONSEYES ASSOCIATION, FUNDINGBOX ACCELERATOR SP ZOO, TRONICS SRL, BLEKINGE TEKNISKA HOGSKOLA, NVISO SA, INTERNETSIA,
Conflict of InterestairwAl partner COMMUNITY A STMICROELECT S.L., ALMA MAT UNIVERSITAT PO GMBH, TECHNI NUCLEARE, TILI	est. Are you linked financially or personally with any of the BonsAPPs or rs: HAUTE ECOLE SPECIALISEE DE SUISSE OCCIDENTALE, BONSEYES ASSOCIATION, FUNDINGBOX ACCELERATOR SP ZOO, FRONICS SRL, BLEKINGE TEKNISKA HOGSKOLA, NVISO SA, INTERNETSIA, FER STUDIORUM - UNIVERSITA DI BOLOGNA, UNIVERSITY COLLEGE CORK, OLITECNICA DE CATALUNYA, HUAWEI TECHNOLOGIES DUESSELDORF ISCHE UNIVERSITEIT EINDHOVEN, ISTITUTO NAZIONALE DI FISICA
Conflict of InterestainwAl partner COMMUNITY A STMICROELECT S.L., ALMA MAT UNIVERSITAT PO GMBH, TECHNI NUCLEARE, TILI	est. Are you linked financially or personally with any of the BonsAPPs or rs: HAUTE ECOLE SPECIALISEE DE SUISSE OCCIDENTALE, BONSEYES ASSOCIATION, FUNDINGBOX ACCELERATOR SP ZOO, FRONICS SRL, BLEKINGE TEKNISKA HOGSKOLA, NVISO SA, INTERNETSIA, FER STUDIORUM - UNIVERSITA DI BOLOGNA, UNIVERSITY COLLEGE CORK, OLITECNICA DE CATALUNYA, HUAWEI TECHNOLOGIES DUESSELDORF ISCHE UNIVERSITEIT EINDHOVEN, ISTITUTO NAZIONALE DI FISICA
Conflict of InterestainwAl partner COMMUNITY A STMICROELECT S.L., ALMA MAT UNIVERSITAT PO GMBH, TECHNI NUCLEARE, TILL O Yes O No	est. Are you linked financially or personally with any of the BonsAPPs or rs: HAUTE ECOLE SPECIALISEE DE SUISSE OCCIDENTALE, BONSEYES ASSOCIATION, FUNDINGBOX ACCELERATOR SP ZOO, FRONICS SRL, BLEKINGE TEKNISKA HOGSKOLA, NVISO SA, INTERNETSIA, FER STUDIORUM - UNIVERSITA DI BOLOGNA, UNIVERSITY COLLEGE CORK, OLITECNICA DE CATALUNYA, HUAWEI TECHNOLOGIES DUESSELDORF ISCHE UNIVERSITEIT EINDHOVEN, ISTITUTO NAZIONALE DI FISICA
Conflict of InterestairwAl partner COMMUNITY A STMICROELECT S.L., ALMA MAT UNIVERSITAT PO GMBH, TECHNI NUCLEARE, TILI O Yes O No	est. Are you linked financially or personally with any of the BonsAPPs or res: HAUTE ECOLE SPECIALISEE DE SUISSE OCCIDENTALE, BONSEYES ASSOCIATION, FUNDINGBOX ACCELERATOR SP ZOO, TRONICS SRL, BLEKINGE TEKNISKA HOGSKOLA, NVISO SA, INTERNETSIA, TER STUDIORUM - UNIVERSITA DI BOLOGNA, UNIVERSITY COLLEGE CORK, OLITECNICA DE CATALUNYA, HUAWEI TECHNOLOGIES DUESSELDORF ISCHE UNIVERSITEIT EINDHOVEN, ISTITUTO NAZIONALE DI FISICA DE SIA, STICHTING EGI, THALES SIX GTS FRANCE SAS ?





Required fields *

















Al Talent (Expert) profile

The following information will enable us to validate your background and expertise that is needed to support SMEs in Data Science, Al development and Al deployment/integration tasks.

introduce you (or your team).(max. 1000 characters).	
eam members. If you apply as an entity press the green (+) but	ton to add other team
Name and Surname *	
Link to your Google Scholar profile:	
http://	
Link to your ORCID profile:	
http://	
Please select the most accurate profile description (select max	imum 3) *
☐ Machine Learning Engineer (Al Dev)	
□ Data Engineer (Data Scientist)	
☐ Data Scientist (Data Scientist)	
☐ Research scientist (Al Dev)	
☐ Al Data Analyst (Data Scientist)	
☐ Business Intelligence Developer (Blzz&PM)	
☐ Product Manager (Blzz&PM)	
Other	
Please specify for Other:	



















	rs of experience in applying AI to practical and comprehensive technology
OL	ess than 1 year
01	to 2 years
02	to 3 years
O 3	to 5 years
O M	fore than 5 years
Ed.	cation degree(s) and name of institution (s) achieved. *
Euu	cation degree(s) and name or institution (s) achieved.
Pro	gramming languages knowledge: (multiple choice)
	ython
ПС	**
	avaScript
□ Ja	ava
	#
o J	ulia
	hell
□R	
	ypeScript
o S	cala
ΠN	lone from above
Tecl	hnology domain. Please assess your knowledge of the following technologies
	ted to AI by assigning scores from 1 to 5 (0 - no use, 1 - poor, 5 - excellent)
NLF	o.**
0.0	0102030405
Voic	se recognition *
	0102030405
Dat	a mining *
	0102030405
	thine Learning *
Mar	0.102030405
00	
O 0 Dee	p Learning *
O 0 Dee	
O 0 Dee	p Learning *





















	gnition *
00010	2030405
Cybersecur	rity *
00010	2030405
Neuronal n	etworks *
00010	2030405
Knowledge	representation *
	2030405
	y Skills: Please describe other relevant skills (for example Data g, Analysis skills, Knowledge of deep learning, Experience with embedded atforms)
(max. 1	000 characters).
	.2
	of the market where Al solution could be implemented. Please select the here your Al expertise may have been applied.*
markets wh	e of the market where Al solution could be implemented. Please select the here your Al expertise may have been applied * are, forestry and fishing
markets wh	nere your Al expertise may have been applied * ire, forestry and fishing
markets wh	nere your Al expertise may have been applied * ire, forestry and fishing ive
markets wh Agricultu Automot Manufact Mining a	nere your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying
markets wh Agricultu Automot Manufact Mining a	nere your Al expertise may have been applied * ire, forestry and fishing ive turing
markets what a Agricultural Automotal Manufactal Mining and Electricit	nere your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying
markets wh Agricultu Automot Manufact Mining at Electricit Water su	nere your Al expertise may have been applied.* ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities
markets wh Agricultu Automot Manufact Mining at Electricit Water su Construct	nere your Al expertise may have been applied.* ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities
markets who markets who approved the Automoth Automoth Manufact Mining at the Electricit Water sure Construct Wholesal	here your Al expertise may have been applied * ire, forestry and fishing ive turing and quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion
markets wh Agricultu Automot Manufact Mining at Electricit Water su Construct Wholesal	nere your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade
Markets who Agricultured Automoted Automoted Manufacted Mining at Electricited Water sured Constructed Wholesaled Transpored Accomm	here your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade ting and storage
markets who markets who approved the construction of the construct	here your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade ting and storage odation and food service activities
markets when a control of the control of the construction of the c	here your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade ting and storage odation and food service activities
markets when Agriculture Automote Manufacte Mining and Electricite Water sure Wholesale Transpore Accommendate ICT	here your Al expertise may have been applied * ive turing and quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade ting and storage odation and food service activities
markets when a special content is a special content in the content	here your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade ting and storage odation and food service activities and insurance
markets when marke	here your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade ting and storage odation and food service activities and insurance
markets when a distributed in the control of the co	here your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade ting and storage odation and food service activities and insurance ite activities and, scientific and technical activities
markets when a distributed in the control of the co	here your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade ting and storage odation and food service activities and insurance ite activities and insurance ite activities and, scientific and technical activities rative and support service activities
markets when a distributed in the control of the co	here your Al expertise may have been applied * ire, forestry and fishing ive turing nd quarrying y, gas, steam and air conditioning supply pply, sewerage, waste management and remediation activities tion le and retail trade ting and storage odation and food service activities and insurance ite activities and insurance ite activities and, scientific and technical activities rative and support service activities



















D4.2 Expression of Interest: Guidelines and Form (AI Talents)

	characters).
Other relevant	skills:
(max. 500 c	haracters).
	e your expectations for financial contribution in case you will be oport SMEs during the BonsAPPs and/or StairwAl project.
	ude the indicative pricing for the services that you offer to SMEs AAPs and/or StairwAl project. Preferably in the price per hour
format.	
format.	
format.	

Save and continue





















Processing of Personal Data

CONTROLLER'S IDENTITY AND CONTACT DETAILS

The data controller is FundingBox Accelerator sp. z o.o. (Al. Jerozolimskie 136, 02-305 Warsaw, Poland).

In all matters regarding personal data, you can contact us using the following email address: privacy@fundingbox.com

PURPOSES, LEGAL BASIS AND PROCESSING PERIOD

The purpose and legitimate interest of processing	Legal basis for processing	Period	
(1) To run an Expression of Interest Call and collect data necessary to review applications submitted in the call.	1	¥.	
(2) To realize the Project goals described in the Grant Agreement (communication, reporting, collaborating with other project partners).	Legitimate interest of Funding Box is based on (Article 6, paragraph 1 (f) of GDPR in this respect) which is fulfilling the obligations and our other interests related to this purposes.	6 years from the end of the year in which the Project ended.	
(3) To gather feedback from applicants when the Expression of Interest Call is over to improve processes.			
(4) To propose the collaboration in another FundingBox' projects.	1 of the carried 1 to 1 t		
(5) To consider potential complaints.	5		

DATA RECEIVERS

Data controller will transfer personal data only to trusted recipients such as entities belonging to the FundingBox's capital group, IT service providers, accountants, law firms, postal and courier companies (who process personal data on the controller's behalf).

Due to the fact that we use the services of Google LLC, your data may be transferred to the USA. We have concluded an agreement with Google LLC - the so-called Standard Contractual Clauses. This means that in accordance with the decision of the European Commission No. 2021/914 EU of June 4, 2021, your personal data may be processed by this company in the USA. More information about the decision at: https://fundingbox.com/trust/transfer-outside-eea/.

To realize the Project data can be transferred also to Project Partners (complete list of the project partners is available at the email address: privacy@fundingbox.com), European Commission.



















D4.2 Expression of Interest: Guidelines and Form (AI Talents)

RIGHTS OF DATA SUBJECT

Due to the fact that we process your personal data, you have the right to:

- 1. request access to your personal data,
- 2. demand the rectification of your personal data,
- 3. request to remove or limit the processing of your personal data,
- complain with the supervisory authority (The President of the Personal Data Protection Office, Warsaw, Poland, https://uodo.gov.pl/en).

You also have a right to object to processing of your personal data (according to the Article 21 of GDPR).

INFORMATION ABOUT VOLUNTARY OR OBLIGATORY DATA PROVISION

Providing data is voluntary, although it is necessary to participate in the Expression of Interest. Without providing your data, it is not possible to contact you and evaluate the application.















