

APPLICATION FORM PREVIEW

**THIS FORM IS PREPARED JUST TO SUPPORT YOU WITHIN THE PREPARATION PROCESS.
APPLICATION SHOULD BE DONE BY ELECTRONIC APPLICATION FORM.**

1. COMPANY PROFILE

- Company name:
- Address:
- City:
- Postal code:
- Country:
- Tax number: = optional entry
- Website link:
- Date of registration: = optional entry
- Team size:
- Revenue last year: = optional entry
- Company logo (upload) = optional entry

2. PERSONAL CONTACT INFORMATION

- First name:
- Last name:
- E-mail:
- Telephone number:
- Position/Role:
- LinkedIn profile: (add LinkedIn profile - optional) = optional entry

3. TECHNOLOGY SOLUTION DETAILS

- Solution name:
- Key benefits in one sentence: = optional entry
- Development phase: TRL 1-9 = optional entry
- Main focus area: Agile manufacturing / Smart region / Health / AgTech = optional entry
- Innovation field: For selected focus area you will choose appropriate predefined field from the menu (for agile manufacturing: automation / simulation / data analytics / sensor / manufacturing technologies)
- Description of your solution in detail (max 500 characters)

- Application and benefits – what’s the customer need your solution addresses and what’s the benefit of your solution (max 500 characters) = optional entry

- Innovation – what is new, what is unique, what is different (max 500 characters) = optional entry

- Customers and markets – what’s your target group, industry, market segment? (max 500 characters)

- Business model – how does your company create, deliver and capture value (max 500 characters) = optional entry

- Market readiness of your product, solution or application and reference customers (max 500 characters) = optional entry

4. EXPECTED SYNERGIES AND BUSINESS INTEREST

- Looking for investment: ENTER VALUE IN EUR = optional entry
- Development collaboration: YES/NO
- Licensee agreement: YES/NO
- User experience pilot case: YES/NO
- Building customer-supplier relationship: YES/NO

Other: = optional entry

You can upload additional information in pdf. = optional entry