

INTAKE FORM TTT-AI | VENTURE BUILDING PROGRAM

Title of the idea/ invention:

Date	
Name applicant	
E-mail address	
Phone number	
Employed by (name university)	
Faculty/ Institute/ Research Group	
Address	
Room Nr.	
Name KTO/ TTO Officer or Business Developer of your organization	
Phone number KTO Officer	
E-mail address KTO Officer	

Are there other employees (for example, PhD, fellows, etc.) or students from your knowledge institute, other institutes or partners/ companies involved in the creation of the idea/ invention? If so, please mention theme here:

- ...
- ...

CONFIDENTIALITY

This intake form will be shared among the business developers and other involved employees of the TTT-AI consortium partners. Between the partners, a consortium agreement, including a confidentiality clause, has been signed. Nevertheless, be cautious with disclosing too much sensitive information and/or contact your KTO officer when you have some hesitations.

1. Description of the Idea/ Invention - solution

Try to address one or more of the following questions:

- 1. Briefly describe the invention and how it works. Clearly indicate which parts of the product and/or method are new.*
- 2. For which (technical) problem or need has been found a solution and how large is that problem?*
- 3. Is the problem solvable with your invention? If so, how? If not yet, please elaborate.*
- 4. Is this invention completely new or does it build on the current state of the art?*
- 5. What is innovative about the invention and why is it not obvious?*
- 6. Do alternative solutions for the problem already exist or are such solutions development?*
- 7. What are the advantages of your solution over the alternatives (for example more accurate, faster, cheaper etc.)?*
- 8. What are the disadvantages of the invention over the alternatives?*
- 9. Is the invention easy to copy or to get around? If so, how? If not, why not?*
- 10. For how long is it expected that this invention will keep its advantages over alternatives? Which other trend / developments are relevant?*
- 11. Patent application in progress or possible?*

2. Readiness level idea/ invention

Try to address one or more of the following questions:

1. *In which phase is your invention? Is it still an idea/design/model/prototype? TRL?*
2. *Has it been tested (Proof of Principle/Concept, clinical trials, etc.)? Company/ client involvements?*
3. *Which scientific results have been achieved?*
4. *Which steps should be taken to develop a market ready product and what are (roughly) the timelines?*
5. *What will be the next step in the development and its result?*
6. *To what extend could the next step(s) be carried out in your team/organization?*

3. Investments and Business Potential

Try to address one or more of the following questions:

1. *What is required in terms of (financial) resources to develop a market ready product (rough estimate)?*
2. *What should be the next steps?*
3. *What is the commercial application for this invention? How is / would it be sold? (Cost) Price?*
4. *What is the market size and value (annual revenues) of these applications? Addressable market?*
5. *If any, which other applications are possible for this invention?*