# **EIT Manufacturing – Innovation**

# **TAB – General Information**

|  |  |  |  |
| --- | --- | --- | --- |
| General Project Info | | | |
| Field Name | Help text | Field Type | Input |
| Area |  | *Automatic set up in the Tool* |  |
| Segment |  | Automatic set up in the Tool |  |
| Activity Title | Add the Activity Title | *Text* | Activity Title |
| Activity Acronym | Add the Activity Acronym | *Text* | Activity Acronym |
| Preferred Period | 1 year Execution period | *Automatic set up in the Tool* |  |
| Start/End Date | 1 January – 31 December 2025 | *Automatic set up in the Tool* |  |
| Industrial Application | Select the Industrial Application of the Activity from the drop down menu | *Drop down* |  |
| Technology Keyword | Select the Technology Keyword of the Activity from the drop down menu | *Drop down* |  |
| Project Information | | | |
| Topic | *Choose one of the two Innovation topics* | Dropdown | When selecting Topic 1, please select the Challenge related to your activity.  When Selecting Topic 2, please select the sub-topic related to your activity. |
| Sub-area | *Choose one of the sub-areas* | Dropdown |  |
| Activity Website | If available | Text | Activity Website |
| Is your proposal ethics-compliant as defined by the EU Commission? | *Read through the EU Ethics Self-assessment guide to check the compliance of your activities:* [*Click here to open the document.*](https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/guidance/how-to-complete-your-ethics-self-assessment_en.pdf) | *Yes/No* |  |
| Pre-Defined Keywords | *Choose from drop down menu* | *Dropdown* |  |
| Does your proposal contribute to Open Science? | [*Open Science document.*](https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/programme-guide_horizon_en.pdf) | *Yes/No* |  |
| Does your proposal contribute to Social Science? | [*Social Science document.*](https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/programme-guide_horizon_en.pdf) | *Yes/No* |  |
| I confirm this proposal does respect the 'do not significant harm principle' as describe in Article 17 of the of Regulation (EU) No 2020/852 |  | *Tick box* |  |
| I confirm that this proposal is not a duplication of other EU funded projects. |  | *Tick box* |  |
| I confirm I have read, I agree, and I certify |  | *Tick box* |  |

**Call documents uploads:**

|  |
| --- |
| [Declaration of honor download](https://7967462.app.netsuite.com/core/media/media.nl?id=10409&c=7967462&h=RIefalVYwcIY7Gxsgm4YN0cWhsAaGqj3asKE7_Jz8Zap5iOa&_xt=.doc) |
| Declaration of honor - upload signed here (and merged with all organizations)  Documents to be submitted: [Download here!](https://www.eitmanufacturing.eu/wp-content/uploads/2024/05/innovation-cfp-2025_documents-for-submission.zip) |

# **Abstract**

*Text up to 1500 Characters*

Abstract

# **Gender Equality Plan**

Only applicable to public bodies and public or private research organizations or higher education establishments. Please refer to the Call guidelines. If your consortium has no public bodies on board, please state "*Not applicable*”.

*Text up to 1500 Characters*

Gender Equality Plan

***Ethics compliances Issue***

If your proposal is ethics compliant, please state "Not applicable". If your proposal is not ethics compliant, please describe the issue and how you will address it.

*Text up to 1500 Characters*

Ethics compliances Issue

# **TAB – Contact Information**

|  |  |  |  |
| --- | --- | --- | --- |
| Field Name | Help | Field Type | Input |
| Organizations |  | *Choose from the list* |  |
| Contacts |  | *Drop down* |  |

# **TAB – Excellence**

***Activity Objective***

Describe the objective(s) of your proposed work. What are the expected (quantitative) results of the solution? How they will measured and verified?

*Text up to 4000 Characters*

Activity Objective

***Novelty***

Describe how the solution represents a non-trivial step forward compared to the current state-of-the-art, in terms of technology, application and/or business model.

*Text up to 3200 Characters*

Novelty

***Technology Readiness Level (TRL)***

Provide tangible evidence of the starting TRL (Technology Readiness Level) of the solution, and summarize the path towards TRL 8 by the end of the activity.

*Text up to 2500 Characters*

Technology Readiness Level (TRL)

# **TAB – Impact**

|  |  |  |  |
| --- | --- | --- | --- |
| Field Name | Help | Field Type | Input |
| SDGs Survey | *Upload the SDGs Survey* | *Document upload* | *Upload the SDGs Survey* |
| Business Plan | *Upload the Business Plan* | *Document upload* | *Upload the Business Plan* |
| EIT Core KPI Targets | *Chose the KPI Targets from the Drop down menu* | *Table with dropdown* |  |

***Dissemination Plan***

Describe the Dissemination Plan (including communications and outreach) and explain how it is in line with the outlined commercialization strategy.

*Text up to 2000 Characters*

Dissemination Plan

# TAB - Implementation

***Workplan***

List of WP and short description of the planned work.

*Text up to 5000 Characters*

Workplan

***Use Cases from the End-Users in the Manufacturing Industry***

The end-users must be the consumers of the solution and each of them must provide at least 1 use case, testing and implementing the solution in their real industrial environment. Additional use cases can be presented here if relevant.

Text up to 4000 Characters

Use Cases from the End-Users in the Manufacturing Industry

|  |  |  |  |
| --- | --- | --- | --- |
| **Field Name** | Help | Field Type | Input |
| Gantt Chart | Upload GANTT Chart | Document upload | Upload the Gantt Chart and insert a name of the File. |

***Choose the following categories from the list***

|  |  |  |  |
| --- | --- | --- | --- |
| **Field Name** | Help | Field Type | Input |
| **Risk** | *Choose from the list and fill* | *List* | *N/A* |
| **Deliverables** | *Choose from the list and fill* | *List* | *N/A* |

**TAB - Budget**

|  |  |  |  |
| --- | --- | --- | --- |
| Field Name | Help | Field Type | Input |
| **Task name** | *Fill in the Task Name, Task Description, Task Leader* | *Text Fill in* | *Task Name: Task Description: Task Leader:* |

# **TAB – Strategic Fit**

***Revenue Sharing***

|  |  |  |  |
| --- | --- | --- | --- |
| Field Name | Help | Field Type | Input |
| Revenue Projections | *Values indicated in the Business Plan & % of revenue sharing (min. 5%)* | *Number* | *Insert the values per year (2025-2030) + Insert a number equivalent to the % of revenue sharing (min. 5 %)* |
| Total Estimated Revenue |  | *Autocalculated* |  |
| Total estimated payment to EIT Manufacturing (at least equivalent to the grant requested) |  | *Autocalculated* |  |
| Are you interested in an Equity Shares Agreement? | *This option represents an alternative mechanism available only for Start Ups)* | *Tick box (Not mandatory)* |  |

***Skills Development Strategy***

Explain the consortium strategy to identify the skills gap, prioritize and develop the training materials. Include any preliminary analysis you already did and what kind of content is going to be offered.

Skills Development Strategy

***Contribution to the expected Outcomes, Impact, and EIT Manufacturing’s Strategic Objectives***

Describe how the solution will contribute to the outcomes and impacts expected by the call topic, including estimation of scale and significance. Indicate also which EITM Strategic Objectives you will contribute to achieve, explaining how.

*Text up to 4000 Characters*

Contribution to the expected Outcomes, Impact, and EIT Manufacturing’s Strategic Objectives

# **TAB – EU Dimension**

***Pan-European Dimension***

Describe how the consortium as a whole demonstrates pan-European outreach and can build on synergies with other EU instruments and programs.

*Text up to 1500 Characters*

EU Dimension

***RIS Aspects***

Describe how the RIS aspects are addressed, including the engagement of RIS countries in the activity and impact generated in RIS countries by the result(s) exploitation.

*Text up to 2500 Characters*

RIS Aspects