 

AMable Proposal Template for Product Idea Experiment in Open Call COVID-19

This template is for convenience only. For proposal requirements and eligibility, please consult the guide for applicants which is available at [www.amable.eu/calls](http://www.amable.eu/calls)

**Page limit**: The length of the core proposal is published together with the challenge set. This length does not include the cover pages with proposer’s data. All tables, figures, references and any other element pertaining to these sections must be included as an integral part of these sections and are thus counted against the page limit. Any additional content may be truncated before evaluation.

Please erase this page and all instructions in the template and fill with your own data as appropriate. Names and values in this template and tables are only for explanatory purposes, please consult the guide for applicants.

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# Cover Pages



AMable Project’s Open Call COVID-19 (AMable COVID19) for Product Idea Experiments

Call for proposals from SMEs on innovative product ideas that need Additive Manufacturing and support from the AMable Services Arena

Acronym of your proposal

Full title of your proposal

|  |
| --- |
| AMable Experiment Partner Overview and Contact Details  |
| **Experiment** |  |
| Acronym |  |
| Description |  |
| Duration (months) |  |
| **Participant** |  |
| Contact Name |  |
| Contact e-mail |  |
| Contact phone |  |

|  |
| --- |
| AMable Experiment TeamCompany Details |
| Legal Name |  |
| Type of entity (SME/MC) |  |
| PIC number |  |
| VAT registration number |  |
| Business register number |  |
| Business register location |  |
| Country |  |
| Legal Address |  |
| Name of legal signatory |  |
| Type of Activity |  |
| Sector |  |
| First time European Project (y/n) |  |
| Previous expertise with AM (new / intermediate / expert) |  |
| IT competencies and infrastructure |  |
| Personnel that will conduct the experiment (short CV and references) |  |

# Signature

We herein confirm that we will have the economic and technological capability to conduct the experiment as described in this proposal.

Applicant 1

I herein confirm that I do not have any economic, social or political conflict of interest wit AMable project partners which are listed on the web site (www.amable.eu).

Name of Signatory \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature + Stamp \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Place, Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# Product Idea

|  |
| --- |
| Description of the innovative product idea |
| Please describe your product idea. * What is the innovation, what is the challenge, where can it be used, why does it need AM
 |

|  |
| --- |
| Applicants’ background and ambition relating to AM |
| Please describe your current position in relation to AM and how you plan for the future. What is your ambition, what is your roadmap with respect to AM and your overall business objectives. |

# Results and their Impact

|  |
| --- |
| Challenge addressed by the product idea |
| Please describe which challenge your idea addresses. Relate this to the challenge set that has been published on our web site.Explain how the product idea will solve the challenge. |

# Objectives and Approach of the Experiment

|  |
| --- |
| Challenges towards the implementation of the product idea |
| Please describe challenges that need to be solved to realise the product idea. Describe how your product idea links to the state of the art in AM and why your organisation needs support to realise your idea and to take up AM in the future. Please, define appropriate quantifiable criteria for your experiment objectives.  |

# Experimentation plan

|  |
| --- |
| Ambition and development plan |
| Please describe how you want to approach the technological AM challenges* Explain which services you select (indicate the amount of service you expect per selected service in person months)
* Describe how the services complement your competencies
* Provide a plan how do you want to interact with the AMable services (list and description included in the Annex of the Guide for Applicants)
* Give a time line for your experiment
* Which resources do you allocate for
	+ Personnel
	+ Consumables
	+ Travel and subsistence
	+ External services (subcontracting)

(please provide a GANTT chart with monthly detail to and time line) |

Please specify estimated direct cost that is eligible according to H2020 rules for Innovation Actions. The awarded funding will be calculated based on those figures. For details please consult the guide for applicants.

Please provide cost break down:

|  |  |  |
| --- | --- | --- |
| **Cost for Supplier** | **Amount**  | **Cost / €** |
| **Personnel** | Xx / hrs | Yy € |
| **Consumables** |  |  |
|  |  |  |
|  |  |  |
| **Subcontracting** |  |  |
|  |  |  |

Please note that subcontracting of more than 15% of the total cost is considered to be an inefficient implementation of the experiment. You may provide reasons why more subcontracting is needed for the conduction of the experiment. In case you consider subcontracting, please justify here: