



This Project has received funding  
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# Innovation-based Business Opportunity (IBO) Form

Please answer each of the following questions:

**Title:**

**Date:**



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## 1. **Summary** (300 words)

- Briefly summarise your innovation project in one paragraph: why do you stand out of the crowd? Intended business concept, expected product or service innovation content and commercial potential.

## 2. **Team description** (300 words)

- Names, roles, and knowledge/competence contributions of the key people behind the project.



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### 3. Types of coaching support needed and internal resources (50 words)

Please indicate the type of coaching you need<sup>1</sup> and the resources that you can allocate to the coaching process (who in your team, and how much time in person-days).

### 4. Contact details

Name

Role

Email

Phone

Website

**Size of the Company: Number of employees**

0 to 5

6 to 10

11 to 25

26 to 50

51 to 100

+100

**Size of the Company: Turnover**

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<sup>1</sup> The exact coaching program will be designed and proposed by the INNEON consultant to each successful applicant.



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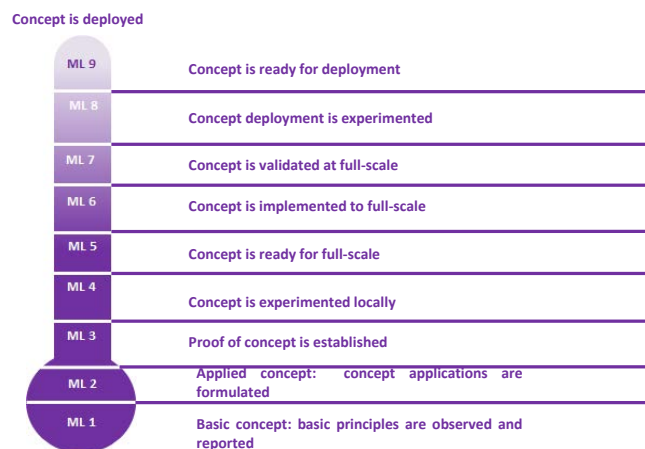


## 5. Description of your innovation (300 words)

- Briefly describe the technology/service/methodology/societal/organisational background and the main technology/service/methodology/societal/organisational innovative results achieved at the date of writing this document, which should be the basis for future commercialisation. Highlight their distinctive characteristics; role; main functionalities; and main impacts (economic, social, others).

## 6. Maturity of your innovation (300 words)

- Indicate the relative maturity level of your innovation based on the Generic Maturity Levels (GML) scale<sup>2</sup>



- Key project deliverables, including demonstrators, prototypes, commercial results, etc which justify your appraisal of the current GML scale

<sup>2</sup> See Annex I for a detailed definition of a each maturity level























## Annex I: Generic Maturity Levels Scale

Successful innovation requires the transition to a commercial and market ready proposition; moving a concept to a business opportunity. In this regard, the relative maturity of innovation is commonly benchmarked on the basis of its Technology Readiness Level (TRL).<sup>5</sup> However, a more generic scale for assessment of a proposition that is not necessarily technology based has been recently developed, as indicated in Table 1. This is composed of nine progressive levels representing development and validation steps from the technology principles to the proven and operational system.

**Table 1: Overview of GML Scale<sup>6</sup>**

Generic Maturity Levels (GML)	
<b>Level 1</b>	<b>Basic concept: basic principles are observed and reported</b> The lowest maturity level: concepts are formalised. Examples might include fundamental investigations and paper studies
<b>Level 2</b>	<b>Applied concept: concept application are formulated</b> Once basic principles are observed, practical applications can be formulated. Examples include studies.
<b>Level 3</b>	<b>Proof of concept is established</b> The concept is validated on paper. Examples include simulation of cost/benefit analysis
<b>Level 4</b>	<b>Concept is experimented locally</b> The concept is experimented locally, with limited scope and means. Examples include test of concept in a limited geographical zone, on a restricted scope/domain/, or on a limited number of organizational components
<b>Level 5</b>	<b>Concept is ready for full-scale</b> Results from the local experimentation of the concept are empirically validated and they open the way to a full-scale implementation of the concept.
<b>Level 6</b>	<b>Concept is implemented to full-scale</b> The concept implementation is enlarged to reach scale 1. Examples include enlargement to full geographical zone, to full scope/domain, or to whole organisation.
<b>Level 7</b>	<b>Concept is validated at full-scale</b> The full scale implementation of the concept has been assessed and evaluated positive. Real cost/benefit analysis is performed.
<b>Level 8</b>	<b>Concept deployment is experimented</b> The concept is experimented in another area to assess its potential for deployment. Examples include experiments of transfer in other activity sectors or other geographical zones.
<b>Level 9</b>	<b>Concept is ready for deployment</b> The potential for deployment of the concept to other areas has been successfully demonstrated. The concept is ready for deployment to other areas.

<sup>5</sup> NASA 2012

<sup>6</sup> C. Coujard, D. Tawil, TECHNOFI, 2014