

PMI Innovia

OPEN INNOVATION CHALLENGE: INSTRUCTIONS FOR APPLICATION



PHILIP MORRIS
INTERNATIONAL



NALED

Saved Applications

Submitted Applications

Submit new application

APPLICATION FORM

Innovation challenges *

Select
Your answer

Project Title * (currently: 0 characters)

up to 200 characters

Project coordinator *

Name of legal entity or individual

Abstract * (currently: 0 words)

up to 300 words

Project type *

Select
Your answer

Your answer

- Proof of concept
- Prototype
- Idea
- Research project
- Product description
- Lab experiment
- Technology
- Solution
- Research paper
- Intellectual property
- Other

List of applications in preparation – can be edited until specified open call deadline

List of submitted applications – once submitted, the application cannot be edited

To create new application, use the blue button

Select a challenge from a drop-down list

TEAM LEADER

Name, last name *

Lab / Department *

Company / Institution / University *

Position, Lab / Department / Faculty *

Area of specialization *

E-mail *

Mobile *

Profile links (ReasearchGate, Academia, Google Scholar, LinkedIn)

[Add link cell](#)


Add information about yourself.

Use the blue button to add additional profiles

BACKGROUND INFORMATION ON THE TEAM

Number of team members


This field is automatically generated. Please use button below to add team members.

 This field is automatically generated
1


The field is updated based on the number of entered team members below

Team member


Name, last name *

 Your answer


Position *

 Job/scientific title


Lab / Department


 Please indicate if applicable

Company / Institution / Faculty / University


 Please indicate full name.

Area of specialization *


 Please indicate your primary area of w...

 CV *
Choose File | No file chosen


Email *


 Email


Phone

 Your answer

Profile links (ResearchGate, Academia, Google Scholar, LinkedIn)


 Please use a separate cell for every link



 Add team member

Use the blue button to add every team member

Team capacities * (currently: 0 characters)

 Please describe how team capability covers project needs, indicate available equipment (e.g., analytical instruments, prototyping/manufacturing facilities, computing infrastructure, etc.) up to 200...

List and describe available equipment, resources, facilities, expertise

External partners / Consultants

External partners (if any) should be presented using the table form below:

Name, last name / Partner

Position (Job/Scientific title)

Company / Institution / Faculty / University

Lab / Department

Area of specialization

Email

Phone

Profile links (ResearchGate, Academia, Google Scholar, LinkedIn)

Keywords

Information about the external partners – individuals outside your team, industry or institutional partners (organizations). External partners are not mandatory.

Use the blue button to add additional partners

Project proposal

Introduction/Overview *

Please provide a comprehensive overview of what has been done in the field and what should be further investigated (up to 500 words)



Problem / opportunity definition * (currently: 0 characters)

Please describe the problem you are addressing (up to 2000 characters)



Proposed innovation

Novelty / Key benefits * (currently: 0 characters)

Please describe your innovation (up to 2000 characters)



Technology principle / Hypothesis * (currently: 0 characters)

Please define your hypothesis. (up to 2000 characters)



Materials and methods * (currently: 0 characters)

Please describe (up to 2000 characters)



Available resources * (currently: 0 characters)

Please indicate available resources / equipment necessary for project realization. (up to 2000 characters)



Status of development *

Please select

- idea
- theoretical study
- proof of concept
- fully functional prototype
- ready for industrialization

State the current stage of development of your innovation.

(currently: 0 characters)

Please elaborate (up to 2000 characters) *

Technology readiness level *

Please select

- idea
- Basic research
- Technology formulation
- Applied research
- Small scale prototype
- Large scale prototype
- Prototype system
- Demonstration system
- First of a kind commercial system
- Full commercial application

State the Technology Readiness Level.

Technological risk *

Please describe what needs to be validated and degree of confidence

Expectations of scalability and price * (currently: 0 characters)

Please describe the potential for growth and cost reduction (up to 2000 characters)

Toxicological risks * (currently: 0 characters)

Please describe if applicable (up to 2000 characters)

IP coverage * (currently: 0 characters)

Please explain the IP status (if applicable) (up to 2000 characters)

Please provide a budget breakdown using the * [template](#)

Choose File | No file chosen

Estimated budget *

Total estimated budget in USD

Roadmap / Timeline:

The roadmap and milestones should be presented using the table format as shown below. Please add the necessary number of rows.

| 1 | Action/Milestone * | Deliverables / Expected results * | Duration * |
|---|--------------------|-----------------------------------|------------|
|---|--------------------|-----------------------------------|------------|

[Add new entry](#)

Future opportunities

What are the follow-up projects, opportunities in case the current phase of the project is successful? *

[Save](#) [Submit](#)

The budget should be indicated on the template provided here

Use the blue button to add each milestone

By clicking Save, you will save your progress and be able to further edit the application

By clicking Submit, you are finalizing and sending the application. The submitted application cannot be further edited