

# Project TwoPager | EuroTeQaThon III

Our third EuroTeQathon will be hosted in Prague (CTU) from Saturday June 10<sup>th</sup> until Monday June12th 2023. In preparation of thise event every (selected) Collider project is asked to submit a TwoPager on their project according to the locally communicated deadline and procedure. This document will be used by the jury to complement the final presentation on Monday and have a good overview of all the different projects

Challenge Collaborator: Team name:	
Геат name: Геат slogan:	Insert log
Feam members (full name   study program   university)	(if applical
I I	
	—
•	
hat is the target problem for your project (in one sentence)?	
nation and target problem for your project (in one sentence):	
ow do you solve it (in may, three sentences)?	
ow do you solve it (in max. three sentences)?	
ow do you solve it (in max. three sentences)?	
ow do you solve it (in max. three sentences)?	
ow do you solve it (in max. three sentences)?	
ow do you solve it (in max. three sentences)?	
ow do you solve it (in max. three sentences)?	
ow do you solve it (in max. three sentences)?	
	Insert teem nieture
ow do you solve it (in max. three sentences)?	Insert team picture
	Insert team picture
	Insert team picture
ow do you solve it (in max. three sentences)?	Insert team picture















## **Potential for impact**

How does it contribute to a more sustainable future from an environmental, social and/or economic perspective? On what scale and what range of the population could your project have an impact? (regional, national, European, only a small group of people, a wide range of the population etc.)

...

#### **Innovation**

How is the solution innovative comparing to existing ones (if exist) from an application area, business model, technological and/or customer experience perspective? Who are the main competitors?

. . .

## **Feasibility**

To what extent can your project be self-sustainable? Are the means available to realize your innovations? What would be your ambition/the next steps with the project?

• • •

### **Inclusivity**

Are the stakeholders (industry partners, governmental bodies, societal stakeholders, potential users, etc.) involved in the process of the solution development? How did you take them and their feedback into account? What disciplines (engineering perspective, sociological perspective, etc.) are taken into consideration in the development of the solution?

. . .