

Name	Physisorg
Type of organization	Informal Youth Organisation
Country	Greece
Organization's ID	E10318497
PIC Number	897943559
Website	https://physisorg.com
Instagram	https://www.instagram.com/physisorg
Facebook	https://www.facebook.com/physisorganisation
LinkedIn	https://www.linkedin.com/company/physisorg/

Information about Physisorg

Brief about our organization

Physisorg is a Greek startup at the forefront of sustainability and business innovation. Physisorg is dedicated to accelerating the transition towards a Netzero future by equipping small and medium-sized enterprises (SMEs) with the knowledge and tools they need to thrive sustainably. With a keen focus on fostering sustainable consumption and production practices, we empower businesses to make resource efficiency decisions that drive profitability and environmental responsibility in tandem.

Our flagship offering, the "PhysisBiz Pulse," delivers scientific IPCC backed tools that equip an understanding of the climate crisis and sustainable solutions through immersive workshops and tailored training programs. From circular economy principles to energy efficiency strategies, our expert-led sessions empower businesses to navigate the evolving landscape of sustainable practices with confidence.

Type of projects we are interested in participating to

KA1, KA2, ESC related to:

Climate, Education, Adult education, Train the trainer.

Internal competences

Project writing	***
Research and Development	***
Stakeholder Engagement (including a big network of volunteers)	***
Project management	***
Intercultural and Language Skills	****
Pedagogical Innovation (Our sustainable education for businesses and individuals uses scientific based IPCC backed tools, powered by Google and California Academy of Sciences)	
Flexibility and Adaptability	***

Aims

Making an impact

Partnering with different organizations

Making innovative projects

Giving people the chance to participate in Erasmus+ projects, go abroad, broaden their horizons

Educating people on climate change

If you are interested in cooperating with us, please fill the form in the following link: https://physisorg.com/partners