

Reinventing Collaboration

**Selfsustained Cross-Border Customized
Cyberphysical System Experiments for
Capacity Building among European Stakeholders**



SMART4ALL

 University of Peloponese Greece	 German Aerospace Center Germany	 Brandenburg University of Technology Germany	 Patras Science Park Greece
 Sensing & Control Systems S.L. Spain	 Delft University of Technology The Netherlands	 FundingBox Accelerator SP. Z O.O. Poland	 Metropolitan Tirana University Albania
 Budapest University of Technology and Economics Hungary	 Rezos Brands Greece	 FastTrack Ventures Portugal	 Leibniz Institute for Agricultural Engineering and Bioeconomy Germany
 Faculty of Technical Sciences University of Novi Sad Serbia	 AVN Innovative Technology Solutions Limited Cyprus	 MECONet d.o.o. Montenegro	 PRAXI Network Greece
 Tallinn University of Technology Estonia	 UNIVERSITETI I EVROPIES JUGLONDORRE UNIVERSITETI NA DYOVIKOVINA ZIBORITA SOUTH EAST EUROPEAN UNIVERSITY North Macedonia	 North Macedonia	 University "Ukshin Hoti" Prizren Kosovo
 DATAPROGNET SH.P.K. Kosovo	 Vocational Training Centre MARGARITA Greece	 RED PITAYA D.D. Slovenia	 POZNAN UNIVERSITY OF TECHNOLOGY Polland
	 Polytechnic University of Valencia Spain		

CONTACT

Prof. Nikolaos Voros
Project Coordinator

University of Peloponese
Electrical & Computer Engineering Department
Embedded System Design and Applications Laboratory

+30 2610 369151
voros@uop.gr



SMART4ALL is a four-year Innovation Action project funded under call DT-ICT-01-2019: Smart Anything Everywhere – Area 2: Customized low energy computing powering CPS and the IoT

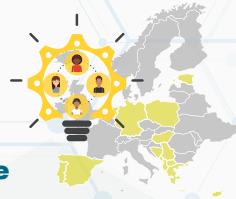


SMART4ALL has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 872614

www.smart4all-project.eu

SMART4ALL in a nutshell

SMART4ALL is an extensive network of Digital Innovation Hubs aiming at boosting digital technology uptake and corresponding business development across **South, Eastern** and **Central Europe**



It builds capacity via the development of self-sustained, cross-border Pathfinder Application Experiments that transfer knowledge and technology between academia and industry

SMART4ALL offers funding of **2,2 Mio Euros** via **9 open calls** and novel coaching services from world lead experts in **ethics, technology, funding** and **business development**



The main domains targeted are **digitized environment, digitized agriculture, digitized transport** and **digitized anything**



Three types of Pathfinder Application Experiments:
Knowledge Transfer Experiments (KTE)
Focused Technology Transfer Experiments (FTTE)
Cross-domain Technology Transfer Experiments (CTTE)

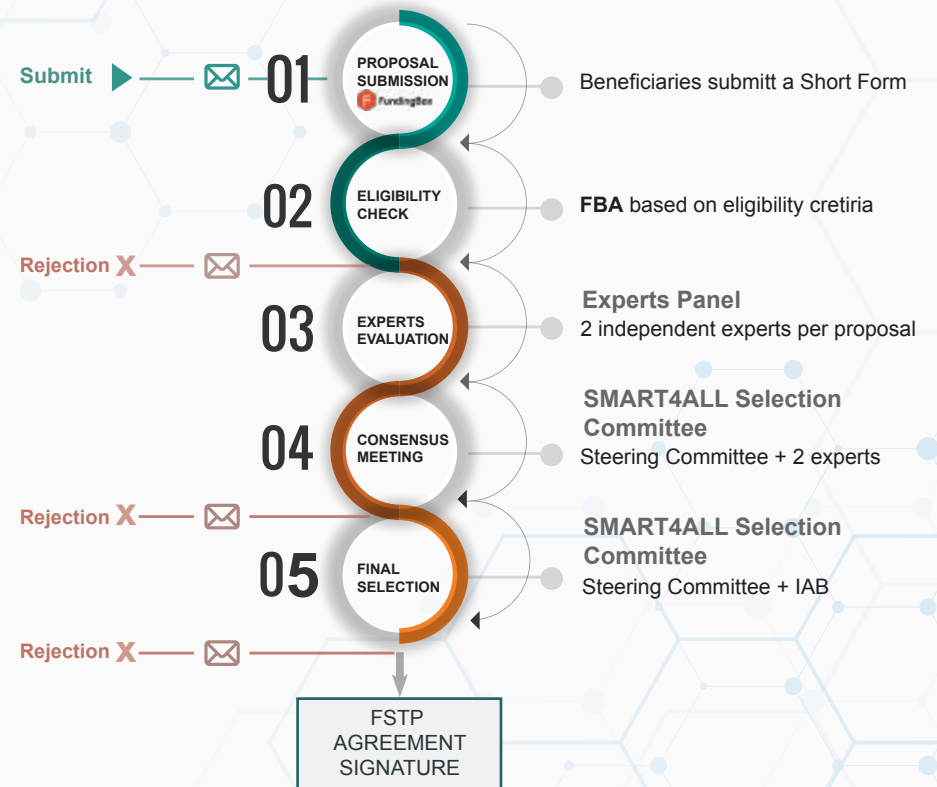


SMART4ALL provides AI based services through **Marketplace-as-a-Service**, an one-stop-smart-shop for startups, SMEs and Slightly Bigger Companies, that revolutionizes entrepreneurship and leverages market penetration for startups, spin offs and spin outs



How to fund your idea

APPLY NOW



Check at SMART4ALL official website for details how to fund your application experiment, the Open Calls' cutoff dates and detailed guidelines for proposal preparation

- <https://www.linkedin.com/groups/12369183>
- <https://www.facebook.com/SMART4ALL.Project>
- https://twitter.com/smart_4all