



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

www.smart4all-project.eu



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 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



DIGITIZED ANYTHING



DIGITIZED AGRICULTURE



DIGITIZED TRANSPORTATION



DIGITIZED ENVIRONMENT

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



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Greece



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University of Novi Sad
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