



### **SMART4ALL**

"SELFSUSTAINED CROSS BORDER CUSTOMIZED CYBERPHYSICAL
SYSTEM EXPERIMENTS FOR CAPACITY BUILDING AMONG
EUROPEAN STAKEHOLDERS"

# The Third SMART4ALL Webinar on Open Calls for Cross-Border Technology Transfer Experiments December 2<sup>nd</sup>, 2020 at 12:00 (CET)

Following the success of previous SMART4ALL webinars, the SMART4ALL consortium is organizing its third webinar on Open Calls to assist potential applicants in submitting successful applications and winning equity free cascade funding of 80.000 €.

The third webinar will be focused on the latest Open Call for Cross-Domain Technology Transfer Experiments and will be organized on December 2<sup>nd</sup> at 12:00 (CET). To receive the webinar invitation link, please register by submitting your information through the following link:

#### https://forms.gle/d2coH9TJeZuk98k39

The registration will be opened until November 30<sup>th</sup>. However, the current capacity of the webinar is 500 participants and we accept the participants on the first come, first served basis. In case all seats are reserved prior to the registration deadline, we may opt to close the registration earlier. **There is no registration fee for the webinar.** 

The **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. Main domains target are Digitized Environment, Digitized Agriculture, Digitized Transport and Digitized Everything. We invite you to join the SMART4ALL via <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and to explore our website at the following link: <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and to explore our website at the following link: <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and to explore our website at the following link: <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and to explore our website at the following link: <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and to explore our website at the following link: <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and to explore our website at the following link: <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and to explore our website at the following link: <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and to explore our website at the following link: <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and to explore our website at the following link: <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and <a href="https://smart4all-project.eu/joinus">https://smart4all-project.eu/joinus</a> and <a href="https://smart4all-pr

**9 OPEN CALLS** are a part of various instruments foreseen to engage the European stakeholders from the private sector and academia. SMART4ALL will distribute a total funding of 2.2 mil. Euros and offer novel coaching services by world lead experts in ethics, technology, funding and business development. Three types of Pathfinder Application Experiments are foreseen: Knowledge Transfer Experiments (KTE), Focus Technology Transfer Experiments (FTTE) and Cross-Domain Technology Transfer Experiments (CTTE). Through its Open Calls SMART4ALL will pay special attention to CLEC (Customized Low Energy Computing) applications facilitating COVID-19 management crisis and all aspects of life focusing on its four domains. You can access the SMART4ALL Open Calls at <a href="https://smart4all.fundingbox.com/">https://smart4all.fundingbox.com/</a>.





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#### PROGRAM OF THE WEBINAR

Date and time: December 2<sup>nd</sup>, 12:00 CET

Webinar moderators: Zoran MITROVIĆ, Boris ANTIĆ, Faculty of Technical Sciences, University of

Novi Sad, Serbia

#### Keynote presentations:

1. Nikolaos **VOROS**, University of Peloponnese, Greece – project coordinator: "SMART4ALL an extensive network of Digital Innovation Hubs for boosting technology and business development in South, Eastern and Central Europe" – 10 min

Questions by attendees – 5 min

2. Christos **ANTONOPOULOS**, University of Peloponnese, Greece: "SMART4ALL MarketPlace and Matchmaking Services" – 10 min

Questions by attendees – 5 min

3. Antonio **MONTALVO**, Funding Box Accelerator SP ZOO, Poland: "How to get equity-free funding to boost cross-border innovation projects in the Areas of Balkans and Eastern Europe" – 30 min

Questions by attendees - 20 min

Regarding question and answer sections:

Participants will be permitted to ask questions in advance via e-mail but also during the webinar in written form using the available chat option. All questions and answers will be later posted at the SMART4ALL website.