

SMART4ALL awards a total of 320.000 € to 4 projects in its 3rd Open Call for Focused Technology Transfer Experiments (FTTEs)

4 projects across South Eastern and Central Europe will be funded (with 80.000 € each) by SMART4ALL project, in support of innovative experiments on CPS, CLEC and IoT, enabling the improvement of products and processes through software and hardware transfer, under the 3rd Open Call for Focused Technology Transfer Experiments (FTTE), which ran from 19th of July 2022 until 17th of October 2022.

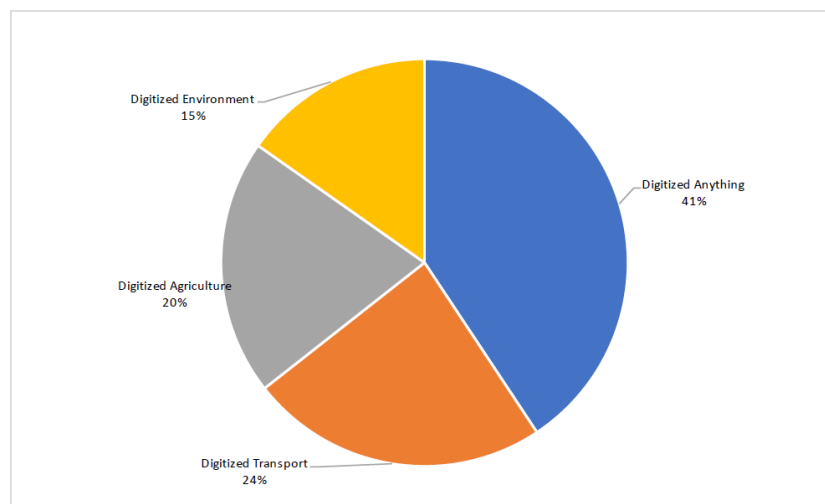
Candidates were invited to submit their application online at <https://smart4all-3rd-ftte.fundingbox.com/>. The proposals had to fall under one of the following domains: Digitized Transport, Digitized Environment, Digitized Agriculture, or Digitized Anything.

The 4 winning proposals in the 3rd FTTE are:

- 1) **Oracle** (Generation of actionable insights using deep learning on devices with low computational power to improve health and wellbeing) formed by **5M ICT doo** (Serbia) and **Eindhoven University of Technology** (Netherlands) – Digitized Anything
- 2) **AgriAdapt** (Achieving energy-efficient UAV-based agriculture through real time adaptation of the CNN-based image processing pipeline) **GEO-K s.r.l.** (Italy) and **University of Ljubljana** (Slovenia) – Digitized Agriculture
- 3) **TUNNLL** (A Cyber-Physical System-powered sustainable urban bus service for those small towns that do not have local public transport) formed by **Skanatek AB** (Sweden) and **Tovarna idej d.o.o.** (Slovenia) – Digitized Transport
- 4) **SWPGEN** (Smart is simple) formed by **Metrology LAB ltd.** (Bulgaria) and **Eiron Ltd** (Hungary) – Digitized Anything

The 4 winning consortia were selected amongst 79 applications that included entities from 25 different countries including member states of the European Union and H2020 associated countries. The countries with most applications were Serbia (20), Greece (14), Slovenia (10) and Italy (8), while Bulgaria, Montenegro and Croatia follow with 7 applications per country.

The verticals with most applications received were Digitized Anything with 24 applications, Digitized Transport with 14 applications, Digitized Agriculture with 12 and Digitized Environment with 9 applications.



This was the last (out of three) Open Calls on Focused Technology Transfer Experiments. Entities will be able to submit their proposals in 1 more open calls, that is the 3rd CTTE which was launched on October 21st and will remain open until January 17th, 2023.