

3 Validation Pilots



Hungarian - Romanian Borders

A private car with 3 individuals is approaching land BCP. One of the passengers, despite his pre-registration, can't verify the documents and information he gave at the border. There is also an issue of the mismatch of the soft biometrics between whom he claims to be and how he looks



Bulgarian - Romanian Borders

Different kinds of travellers (pedestrians, passengers in a car, & on a bus), will be guided on how to enrol the Registered Traveler Program through their smartphones. Border guards will confirm the on - the - fly enrollment after additional checks



Location close to the Romanian - Hungarian borders

A group of individuals using forged documents are trying to enter a refugee camp while a visit by officials is taking place

Contacts

Project Coordinator

Dr Dimitrios Tzovaras
Information Technologies Institute
Centre of Research & Technology - Hellas
6th km Harilaou - Thessaloniki, 57001, Greece

Dissemination Manager
John Avramidis
EULAMBIA Advanced Technologies Ltd,
Athens, Greece

Email hello@smile-h2020.eu

Call Identifier H2020- SEC-2016-2017	Topic SEC-14-BES-2016 - Towards reducing the cost of technologies in land border security applications
Total Cost 5 M Euros	Type of Action Research & Innovation Action
Started at July 1st, 2017	Duration 36 Months



Discover more at
smile-h2020.eu



This project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under grant agreement ID 740931.

Some of the icons made by Freepik from www.flaticon.com



SMart mobility at the European land borders



"We aspire to make land border-crossing safer, faster & more innovative"

