

EVENTS at a glance



Concept & Vision

The vision of the EVENTS project is to create a robust and resilient perception and decision-making system for Connected and Automated Vehicles (CAVs) to manage various types of “events” on the horizon.



These situations are creating challenges for CAVs that should be overcome in order to enable safe and reliable automated driving in such cases.

In EVENTS, in case the system or some of the subsystems cannot perform with the expected quality and reliability, an improved minimum risk manoeuvre is triggered.

Use Cases



Key facts & Consortium

Full Title: Reliable in-Vehicle pErception and decision making in complex environmental conditions

Project ID: 101069614

Funded Under: Horizon Europe

Funding Scheme: IA –Innovation Action

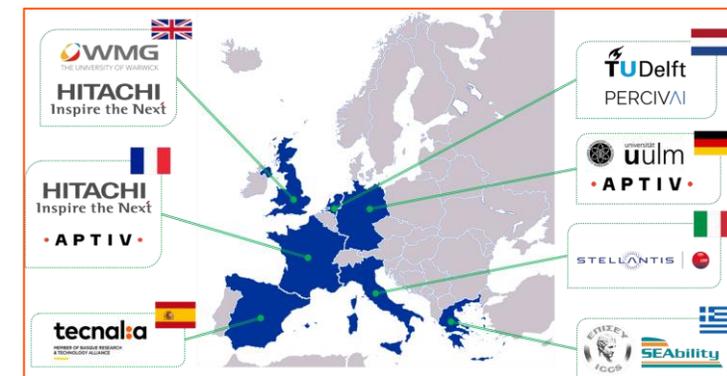
Duration: 36 months,

01 September 2022 – 31 August 2025

Total Cost: EUR 6.920.598

EU Contribution: EUR 5.534.448

Project Coordinator: Institute of Communication and Computer Systems (ICCS)



EVENTS project has received funding under grant agreement No 101069614. It is funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Commission. Neither the European Union nor the granting authority can be held responsible for them.





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Thank you for your attention!

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