

## ReliablE in-Vehicle pErception and decisioN-making in complex environmenTal conditionS

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## D.7.2: EVENTS Exploitation plan, Innovation map & Standardization activities

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## **Executive Summary**

Exploitation plan, innovation map and standardization activities are essential to ensure the success of a project as ambitious and visionary as EVENTS. Funded under the European Union's Horizon Europe Framework Programme, the aim of EVENTS 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.

The present document is connected both to Task 7.2: "Exploitation & innovation management" and Task 7.3: "Standardisation & international liaison", within Work Package WP7 "Outreach". The current report presents the initial exploitation strategy and plan together with the plan for standardisation, liaison, and networking activities.

EVENT's exploitation plan is considered a strategically planned process, which commenced at the outset of the project, and which will remain active throughout its entire lifetime and beyond. Its ultimate aim is to maximise and strengthen the project's impact and to make use of the results for societal, scientific, governmental and financial purposes.