



ENVELOPE: Evaluation and Validation of Connected Mobility in real Open Systems beyond 5GS

OPEN CALL 2

Public Evaluation Report

Project acronym: ENVELOPE

Project Grant Agreement number: 101139048

Project full name: ENVELOPE Evaluation and Validation of Connected Mobility in real Open Systems beyond 5GS

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Call information

The call was published on the project's website and the [EU Funding & Tenders Portal](#) on 04/12/2025.

The call details, submission guidelines, and documents were published on the [ENVELOPE Open Call's webpage](#).

The call closed on 04/02/2026 at 17:00 CET.

A total of thirty-six (36) proposals were received for this call. After a thorough evaluation by independent external experts, in accordance with Horizon Europe criteria and guidelines, seven (7) proposals will receive funding for a total amount of one million five hundred sixty thousand euros (1,560,000 EUR).

The evaluation and selection have been completed. All proposers have been informed about the evaluation results for their proposal.

Response to the call in detail

	Number of proposals	Funding requested (€)
Proposals received	36	6,540,000
Eligible proposals	34	6,000,000
Proposals above threshold	29	5,400,000
Selected proposals	7	1,560,000

List of selected proposals

Proposal Acronym	Organizations	Countries	Funding Awarded (€)
DRIFT	Sorbonne Université, GRIDNET S.A., Energy Community Bessarion LLC	France, Greece	180,000
5G4Life	Bee Mobility Solutions Otomotiv San. ve Tic. A.Ş., Smart Kontrol Sistemleri ve Yazılım A.Ş.,	Turkey, Germany, Greece	300,000

	Opticoms GmbH, JD Solutions UG, Centre for Research and Technology Hellas (CERTH)		
CAMPUS	HUN-REN Támogatott Kutatócsoportok Irodája (TKI), HiveIntel GmbH, HSN LABOR KFT (HSNLAB), NNG Szoftverfejlesztő és Kereskedelmi Kft (NNG), Scuola Superiore di Studi Universitari e di Perfezionamento Sant'Anna (SSSA)	Hungary, Germany, Italy	300,000
GUARD-TWIN	Politecnico di Milano, SMA-RTY Italia, Università di Modena e Reggio Emilia (UNIMORE), Dropper, INSOFTEDEV	Italy, Romania	300,000
ENV-CAM	Obsidian Innovation Institute, Fotovoltaica Macotera SL, Xilbi Sistemas de Informacion SL	Portugal, Spain	180,000
AdFunOff	Universität Ulm, Rheinisch-Westfälische Technische Hochschule Aachen (RWTH Aachen), Robert Bosch GmbH, Thinking Cars GmbH	Germany	240,000
EVAMEC	Monotch B.V.	Netherlands	60,000