



REPUBLIC OF SLOVENIA
MINISTRY OF THE ECONOMY,
LABOUR AND SPORT



Funded by
the European Union



Authorisation for State aid pursuant to Articles 107 and 108 of the Treaty on the Functioning of the European Union, SA.117849

Link: [Authorisation for State aid pursuant to Articles 107 and 108 of the Treaty on the Functioning of the European Union – Cases where the Commission raises no objections – SA.117849](#)

Date of award: 22 July 2025

Date of publication: 28 January 2026

Decision on support No. V00382-1/MGTŠ/0 for the operation “Advanced Mobile Imaging System for Real-Time Diagnostics and Planning” / “Advanced Mobile Imaging system for realtime Diagnostics and Planning”

Document:

https://amid.specto.work/wp-content/uploads/2026/08/OdIP_NPO-STEP-IPCEI-Tech4Cure-2.pdf

https://www.project-amid.eu/wp-content/uploads/2026/08/OdIP_NPO-STEP-IPCEI-Tech4Cure-2.pdf

Date of award: 12 June 2026

Date of publication: 16 June 2026

Beneficiary:

COSYLAB, Control System Laboratory, d.d.

Gerbičeva ulica 64

1000 Ljubljana

Company registration number: 2161621000

VAT ID: SI 55936768

Type of beneficiary: Large enterprise

Region: Western Slovenia – Central Slovenia Statistical Region

Main economic sector (NACE): 62.10 Computer programming activities

Aid instrument and nominal amount of aid

The operation is implemented within the framework of the European Cohesion Policy Programme 2021–2027 in Slovenia, Priority 11 “Development of Strategic Technologies for Europe – STEP”, Specific Objective RSO1.6 “Supporting investments contributing to the objectives of the Strategic Technologies for Europe Platform referred to in Article 2 of Regulation (EU) 2024/795 of the European Parliament and of the Council (ERDF)”.

The eligibility period for costs runs from 1 August 2025 to 30 April 2029. The eligibility period for expenditure runs from 1 August 2025 to 31 May 2029. The period of publicly eligible expenditure runs from 1 February 2026 to 31 December 2029.

The planned total eligible costs of the operation amount to EUR 9,354,563.55.

The contribution in the programme area of the Western Slovenia Cohesion Region amounts to: European Union support of EUR 6,580,000.00 (100%).

Contribution of the operation to the specific objectives:

The operation contributes to the achievement of Specific Objective RSO1.6 “Supporting investments contributing to the objectives of the Strategic Technologies for Europe Platform referred to in Article 2 of Regulation (EU) 2024/795 of the European Parliament and of the Council (ERDF)”, within Priority 11 “Development of Strategic Technologies for Europe – STEP”, and to the achievement of the indicators of the stated priority. The operation thereby contributes to the achievement of the objectives of the European Cohesion Policy Programme 2021–2027 in Slovenia.

Purpose and objective of the project:

The purpose of the investment project “Advanced Mobile Imaging System for Real-Time Diagnostics and Planning” / “Advanced Mobile Imaging system for realtime Diagnostics and Planning” is to develop a software solution that supports radiotherapy treatment planning based on medical images, thereby shortening the time from diagnosis to the start of treatment. The solution will help healthcare institutions organise their work more efficiently and improve access to modern cancer care.

The central objective of the project is to enable advanced medical image processing and radiotherapy planning also in remote and underserved environments where adequate infrastructure and highly qualified staff are currently lacking. The platform is entirely software-based, cloud-hosted and accessible via a standard laptop and a stable internet connection, which significantly expands access to the technology beyond large tertiary centres.