

COUNTRY FICHE – Slovakia

GENERAL INFORMATION

A: Legal Basis:

	Status of relevant national/regional R&I programmes
Art 20.9 of the Single Basic Act: The SRG shall report to the GB, and act as an interface with the JU, on the following matters:	Identification of cooperation areas including concrete actions for deployment/uptake of technologies/innovative solutions
	Dissemination events, communication activities
	National/regional measures concerning deployment activities in relation to JU
	National/regional initiatives ensuring complementarities with JU SRIA Agenda/AWP
Art. 20.10 of the Single Basic Act: The SRG shall submit, at the end of each	Describing national/regional policies in the scope of the JU
calendar year, a report:	Identifying specific ways of cooperation with the actions funded by the JU

B. General Information – to be filled in by each SRG representative and submitted to the EU-RAIL JU on an annual basis:

Policy	Competent authority:	Research: Ministry of education Innovation: Ministry of economy
	Contact details: name and e-mail	Jakub Birka <u>birka@minedu.sk</u>



		Edmund Škorvaga edmund.skorvaga@mhsr.sk
Strategy	Areas covered	Priority area 2-1: Connected and autonomous mobility The aim of the priority area transformation is to prepare conditions for the use of connected, automated and autonomous means of transport, thereby supporting the future development of related sectors. Priority area 2-2: Intelligent mobility and intelligent transport systems services The objective of the priority area transformation is to ensure the widespread and accessible use of smart mobility services for the transport of people and goods. It includes the promotion of new services aimed at reducing negative environmental impacts, reducing deaths and serious injuries caused by transport, as well as the time spent transporting people and goods. Priority area 2-3: Decarbonisation and sustainable mobility The aim of the transformation of this priority area is to prepare the territory of the Slovak Republic for the large-scale deployment of alternatively-fuelled and energy-carrying means of transport in normal operation. Described above
	Web-links	Research-and-Innovation-Strategy- for-Smart-Specialisation-of-the- Slovak-Republic-2021-2027.pdf
Dedicated or	Short description, including	1. Decarbonization TRL1-TRL3
other related	Technology Readiness Levels	2. Decarbonization TRL4-TRL6
programmes	covered within the programme	3. Strategic partnerships for R&D&I



Calls/Funding scheme	Short description	Support for the development of innovative solutions in the field of decarbonization &
identifications		digitalization
	Time-plan	Expecteted start of project is January 2025
	Available budget	Cca 560 Mio €
	Strategic priorities	Decarbonization & digitalization
	Web-link	https://www.minedu.sk/program- slovensko-2021-2027/
	Future calls (time plan if any)	Until the end of 2025 calls focused on STEP priorities
General dissemination events, communication activities	Short description, including target audience for, for example, : - General info days - National programme consultation	The role of the National Centre for the Popularisation of Science and Technology in Society (NCP S&T), a department of the Slovak Centre of Scientific and Technical Information (SCSTI), is to raise awareness of science and technology (S&T) across the whole of Slovakia as well as abroad, enhance the reputation and social standing of scientists as prime contributors to the economic well-being of the country, explain and elucidate the objectives and outcomes of research, especially within Slovakia, facilitate dialogue between scientists and the wider public and also to boost the interest of young people in science and their involvement in a scientific career. General Information - CVTI SR