


Programme

 SK-INNOVATION

Events

Published on eeagrants.org

Initial registration

Smart systems as a tool for reduce the carbon footprint of green industrial technologies

Project internal ID

BIN SGS03_2022_002

Financial Mechanisms

EEA Grants


Project URL

-

Project details

Project grant € 199,944.20	Project level co-financing € 0.00	Project eligible expenditure € 199,944.20
Project grant rate 100.00 %	Grant paid to project so far € 0.00	
Does this project include activities related to dealing with the consequences of the Russian invasion? No		
Project promoter organisation  University of Žilina (SK)	Project promoter e-mail mario.drbul@fstroj.uniza.sk	
Implementation modality Call / Small Grants Scheme	Call  (SGS) Call for proposals for international mobility between higher education institutions, upper-secondary schools and private sector (BIN SGS03)	

Project partners

Donor project partner country	Donor project partner organisation	Donor project partner e-mail
Norway	 UiT Norges arktiske universitet i Narvik (NO)	postmottak@ivt.uit.no

Other project partner country	Organisation name (in English)	Organisation classification	Organisation e-mail
Slovakia	Secondary technical high school	Other public organisation (Public Sector)	-

Project content

Project outcomes	
+ <input type="checkbox"/> PA01 Outcome 1	Increased competitiveness of Slovak enterprises within the focus areas: Green Industry Innovation and Welfare Technology and Ambient Assisted Living technologies
+ <input checked="" type="checkbox"/> PA03 Outcome 2	Education and Employment potential enhanced in Slovakia in Green Industry Innovation and Welfare and Ambient Assisted Living technologies

Summary

The project is focused to create mobility opportunities and activities between participating universities and industrial high schools to support the expansion of cooperation in education, graduates' employability, increasing graduates' expertise and practical experience, mutual exchange of knowledge and experience. The project aims at bachelor's and engineering students, teachers, and high school students. Within the project, there will be realized mutual transfers of current experience and knowledge usable in the preparation of study materials innovation of study plans and implementation of professional seminars focused on knowledge acquisition, change of young people's thinking in the application of new intelligent systems and technologies aimed at reducing the carbon footprint of green industrial technologies in the educational environment. The activities and outputs of the project are targeted at the field of green innovation in industry in accordance with the current challenge. The projects also supports gender equality in the educational process and try to support interest in studying of more girls. The aim is to encourage girls to study to gain vocational training in the labor market, in areas with a technical focus. Inclusion of multiethnic nationalities in the educational process will also be supported as a suitable integration tool.

Sector code
Education

Sub sector code
Higher education

Project type
Mobility

Project target group

End beneficiary	End beneficiary sub-group	Intermediary	Intermediary sub-group
Age-related	Young adults (18-29)	-	-
Education/ research-related	Researchers/Scientists	-	-
Migration-related	Unaccompanied asylum-seeking children	-	-

Policy markers

Gender equality	Relevant
Roma inclusion and empowerment	Relevant
Social inclusion of vulnerable groups other than Roma	Relevant
Anti-discrimination	Non-applicable
Transparency and anti-corruption	Non-applicable

Project location

SK03 - Central Slovakia

Project timeline

Project signature date
21.12.2022

Project eligibility end date
31.03.2024

Bilateral summary

What level of involvement do you foresee for your donor project partner(s)?
Attend events in our project
Contribute with presentations and/or input to events
Provide capacity building in our project (in the form of training, etc.)
Work with us to find common solutions to shared challenges in the project

How was the cooperation established?
Previous cooperation
Search in the partnership database (Innovation Norway database, Norwegian Helsinki Committee, others)
Independent search for partner

Donor project partner	Estimated amount (EUR)
UiT Norges arktiske universitet i Narvik (NO)	€ 69,957.11

Final registration

Project contract status
Signed

Project finalisation details

Activities completed end date

-

Total project grant paid

-

Total project eligible expenditure

-

Donor project partner

Final amount (EUR)

UiT Norges arktiske universitet i Narvik (NO)

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