Project Level Information: SK-INNOVATION-0003

Updated

Programme
SK-INNOVATION

Events
Published on eeagrants.org

Initial registration

Replacement of Obsolete Wave Energy for the third generation

Project internal ID
SGS01_2020_026

Financial Mechanism
Norway Grants

Project URL
-

Project details

Project grant
€ 159,750.00

Project grant rate
90.00 %

Project level co-financing
€ 17,750.00

Project eligible expenditure
€ 177,500.00

Does this project include activities related to dealing with the consequences of the Russian invasion?
No

Amount of project grant earmarked for activities related to dealing with the consequences of the Russian invasion
-

Project promoter organisation
niore Energy (SK)

Project promoter e-mail
vmistrik@gmail.com

Implementation modality
Call / Small Grants Scheme

Call
(SGS) SMALL GRANT SCHEME SUPPORT OF NEWLY ESTABLISHED BUSINESSES (START-UPS), (BIN SGS01)

Project partners

Donor project partner country	Donor project partner organisation	Donor project partner e-mail
Norway	Integrate Renewables AS (NO)	-

Other project partner country	Organisation name (in English)	Organisation classification	Organisation e-mail
-	-	-	-

Project content

Project outcomes	
+ ☑ PA01 Outcome 1	Increased competitiveness of Slovak enterprises within the focus areas: Green Industry Innovation and Welfare Technology and Ambient Assisted Living technologies
+ ☐ PA03 Outcome 2	Education and Employment potential enhanced in Slovakia in Green Industry Innovation and Welfare and Ambient Assisted Living technologies

Summary

Current forms of sea wave energy conversion are so inefficient that it has not yet been able to be applied in the distribution network on a larger scale. Niore Energy brings new WEC (Wave Energy Conversion) technology - a sea wave energy converter that uses rotational motion. The aim of the project is to develop a feasibility study of WEC from the point of view of performance and capacities and in terms of business. WEC technical parameters will be tested on a functional model in order to include the equipment into a production cycle.

Sector code	Sub sector code
Business and Innovation	Welfare and heath technologies

Project target group			
End beneficiary	**End beneficiary sub-group**	**Intermediary**	**Intermediary sub-group**
Education/ research-related	Researchers/Scientists	-	-
Business-related	Entrepreneurs	-	-

Policy markers

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

Project location
SK023 - Nitra Region

Project timeline

Project signature date	Project eligibility end date
26.11.2021	31.08.2023

Bilateral summary

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

How was the cooperation established?
Direct assistance by Donor Programme Partner or Donor Contact Point
Search in the partnership database (Innovation Norway database, Norwegian Helsinki Committee, others)

Donor project partner	Estimated amount (EUR)
Integrate Renewables AS (NO)	€ 12,420.00

Final registration

Project contract status
Signed

Project finalisation details

Activities completed end date
-

Final project grant	Final project eligible expenditure	Final amount spent on activities related to dealing with the consequences of the Russian invasion?
€ 31,950.00	€ 0.00	-

Donor project partner	Final amount (EUR)
Integrate Renewables AS (NO)	-