

Lista rankingowa wniosków rekomendowanych do dofinansowania

Program/nr konkursu: Program „Badania stosowane” w ramach Norweskiego Mechanizmu Finansowego 2014-2021 / POLNOR 2019					
Ścieżka / obszar: Energy, transport and climate					
Data rozpoczęcia i zakończenia naboru wniosków: 23.09.2019 – 12.12.2019					
Lp.	Akronim	Wnioskodawca / Promotor projektu i członkowie konsorcjum	Tytuł projektu	Ocena końcowa	Status wniosku
1	MoReSiC	Warsaw University of Technology, Norwegian University of Science and Technology, MARKEL Sp. z o.o.	Modularized, Reconfigurable and Bidirectional Charging Infrastructure for Electric Vehicles with Silicon Carbide Power Electronics	22,5	rekomendowany do dofinansowania
2	BHEsINNO	AGH University of Science and Technology MuoviTech Polska Sp. z o.o. , University of Stavanger	Innovation in Underground Thermal Energy Storages with Borehole Heat Exchangers	22,5	rekomendowany do dofinansowania
3	GRASS-NEXT	Maritime University of Szczecin, The Institute of Transport Economics – Transportøkonomisk institutt, VITRONIC Machine Vision Polska Sp. z .o.o.	GReen And SuStainable - kNoeWledge EXpanded freight Transport in cities	21	rekomendowany do dofinansowania
4	Mod4GrIn	Institute for Ecology of Industrial Areas, Norwegian Institute of Bioeconomy Research, CommLED Solutions, sp. z.o.o.	Mod4GrIn - self-sustainable, smart module for city green infrastructure in climate change adaptation	20,5	rekomendowany do dofinansowania
5	EnerGizerS	AGH University of Science and Technology, Mineral and Energy Economy Research Institute, Polish Academy of Sciences , SINTEF Energi AS (also referred to as SINTEF Energy Research AS),	CO2-Enhanced Geothermal Systems for Climate Neutral Energy Supply	20	rekomendowany do dofinansowania

		Norwegian University of Science and Technology, EXERGON SPÓŁKA Z OGRANICZONĄ ODPOWIEDZIALNOŚCIĄ			
5	HERA	University of Warsaw, University of Oslo, InPhoCat - Innovative Photocatalytic Solutions, sp. z o. o.	HERA (Hydrogen Energy Rechargeable Architectures): Coupling of on-demand hydrogen generation and storage	20	rekomendowany do dofinansowania
7	ELANORE	Gdańsk University of Technology, SINTEF AS, EKKOM Sp. z o.o.	Improvement of the EU tyre labelling system for noise and rolling resistance	18,5	rekomendowany do dofinansowania