



Ranking list of proposals recommended for funding

Programme/call: CALL 2025, Research and Innovation Programme, Applied Research under the Swiss-Polish Cooperation Programme Thematic areas: not applicable Submission dates: 25 March 2025 – 26 May 2025					
No.	Acronym	Programme Component Operator, Programme Component Partners	Title	Total scores	Status of the proposal
1	MAVERIC	Living Networks Sp. z o.o., Abbmira Therapeutics AG, Mossakowski Medical Research Institute, Polish Academy of Sciences	Enabling reliable and rapid preclinical evaluation of macrophage-targeting immune modulatory drug candidates with vascularized in vitro 3D human lung cancer microenvironment models	24,5	Recommended for funding
1	ClimateREPO WER	The Institute of Environmental Protection - National Research Institute (IEP-NRI), Correntics AG, The Institute of Power Engineering - National Research Institute (IPE-NRI), Centre for Systems Solution Association	Climate Resilience and Emergency Preparedness for POWER sector	24,5	Recommended for funding
3	HypeloT	Waven Sp. z o.o., Swistor SA	Hybrid Power for Energy - Autonomous Internet of Things (IoT)	23,5	Recommended for funding
4	GeoNAT	Mineral and Energy Economy Research Institute Polish Academy of Sciences, Invert Sarl, Chochołowskie Thermal Baths	Geothermal exploration using Non-invasive Advanced Techniques	23	Recommended for funding
4	COHO	Foundation for Local Communities On Site, Landscape Practice Marta Tomasiak, Pedestrian Mobility Switzerland	Let's live together - research and development of a service for the implementation of cohousing development in Poland	23	Recommended for funding



4	BEAN2CELL	Ecobean Ltd, Treeless Ltd, Łukasiewicz Research Network - Industrial Chemistry Institute	Circular innovation in rinse-off cosmetics: functional ingredients from spent coffee grounds and microbial cellulose	23	Recommended for funding
4	BOR4MACH	Rzeszow University of Technology, Ultratech Sp. z o.o., Empa, Swiss Federal Laboratories for Materials Science and Technology, Platit AG	Next-Generation Boride-Based Coatings for Enhanced Machining of Nickel Superalloys	23	Recommended for funding
4	ECOLABEL	Gdańsk University of Technology, Grolimund + Partner AG, EKKOM Sp. z o.o.	Environmental Consumer-Oriented Labelling Advancement for Better tire energy Efficiency and Lower external noise	23	Recommended for funding
4	TWINSYS	Antologic sp. z o.o., Lucerne University of Applied Sciences and Arts, Aziende Industriali di Lugano, University of Applied Sciences and Arts of Southern Switzerland (SUPSI)	A Holistic Digital Twin Based Platform for Real-Time Optimization of District Heating and Cooling Systems	23	Recommended for funding
4	RASCOS	Łukasiewicz Research Network - Institute of Polymer Materials, SPE Labs Sp. z o.o., EuroTube Foundation	Robotic Automated Sustainable Coating System	23	Recommended for funding
11	PreciousHMFs tudy	Gdańsk University of Technology, Babylat AG, Medical University of Gdańsk, PREMS LLC	Innovative Technologies for Personalized Human Milk Fortification in Preterm Care: From Industrialization to Clinical Validation	22,5	Recommended for funding
12	HOPToLINE	West Pomeranian University of Technology in Szczecin, Vario-Optics AG, ERICSSON Poland Limited,	High speed OPTical LINEs on board	22,5	Recommended for funding



		Łukasiewicz Research Network - ITECH Institute of Innovation and Technology			
13	GreenHyDrone	KGHM CUPRUM Ltd. Research & Development Centre, KGHM Polska Miedź SA, K.F. Robotics Ltd., CSEM Centre Suisse d'Electronique et de Microtechnique SA, nanoTRONIC AG	Integrated Green LiDAR System on Autonomous Drone for High-Efficiency Bathymetric Observation	22,5	Recommended for funding
14	IdeasWomen	SGH Warsaw School of Economics, ZHAW, Zurich University of Applied Sciences, School of Management and Law, Faktorama Capital 1 Sp. Z o.o., Impact Hub Zurich AG	IDEAS Women: An AI-driven Swiss-Polish Digital Platform to Empower and Scale Female-led Startups	22,5	Recommended for funding
15	MOLCAR	Warsaw University of Technology, Swiss Federal Institute of Technology Zurich (ETH Zurich), Casale SA, Fuel Cell Poland Limited Liability Company (Fuel Cell Poland Spółka z ograniczoną odpowiedzialnością)	Synthesis of Sustainable Aviation Fuels by a modular Fischer-Tropsch reactor - Molten Carbonate Electrolysis with 2D-Mo ₂ C-based catalysts	22,5	Recommended for funding
16	SWEETReclaim	Wrocław University of Environmental and Life Sciences , Laro Spółka z Ograniczoną Odpowiedzialnością Spółka Komandytowa, University of Applied Sciences and Arts Western Switzerland (HES-SO), ProSeed Ingredients SA	SweetReclaim: Functional Snacks from Revalorised Food Side Streams - A Swiss-Polish Initiative for Sustainable Functional Sweets	22,5	Recommended for funding