



Lista rankingowa wniosków nierekomendowanych do dofinansowania

Program/nr konkursu: Badania Naukowe i Innowacje, Badania Stosowane, Call 2025 w ramach Szwajcarsko-Polskiego Programu Współpracy Ścieżka / obszar: nie dotyczy Data rozpoczęcia i zakończenia naboru wniosków: 25 marca 2025 r. – 26 maja 2025 r.					
Lp.	Nr wniosku lub akronim	Operator Komponentu Programu / Partner Komponentu Programu	Tytuł projektu	Ocena końcowa	Status wniosku
1	EGSieradz	Oil and Gas Institute - National Research Intitute, Thermal Energy Company LLC Sieradz, INVERT Sarl	Enhancing Geothermal Potential in Sieradz through Advanced 3D Seismic Imaging and Reservoir Simulations	21,5	Nierekomendowany do dofinansowania
1	NOVAIR	Lukasiewicz Research Network - Institute of Aviation, Rigi Technologies SA, 2MR Spółka Zoo	Next-gen Optimized VTOL for Acoustic, Industrial, and Regulatory goals	21,5	Nierekomendowany do dofinansowania
1	SELFAR	Lodz University of Technology, Giant Lazer sp. z o.o., Lucerne University of Applied Sciences and Arts, gutundgut GmbH, Locomot GmbH	Selfguided AR and AI-powered Tourism Experience Platform	21,5	Nierekomendowany do dofinansowania
1	SkillMap	University of Warsaw, summ-it s.a., Horizon Group sarl	SkillMap: Development of an Advanced System for Extracting, Standardizing, and Analyzing Skills from Unstructured Text Using Language Models for Labour Market Intelligence and Policy Applications	21,5	Nierekomendowany do dofinansowania
1	SPINAINK	Gdansk University of Technology, University Children's Hospital Zurich, University of Gdansk, Sallea AG, KAEM Maria Krystyna Krupska-Maria Koschalka	A Bioinspired Gradient Scaffold System with Stem Cells for Prenatal Repair of Spinal Defects	21,5	Nierekomendowany do dofinansowania



1	ECCSPORT	Research and Academic Computer Network - National Research Institute, Eclexys SAGL, CYCOMMSEC LIMITED LIABILITY COMPANY	Extending Capabilities of Cybersecurity Services and Products Offering Readiness against Threats	21,5	Nierekomendowany do dofinansowania
1	EazyMove	Accrea Medical Robotics Limited Liability Company, Berner Fachhochschule, Virtuosis Artificial Intelligence SA	Empowering Autonomy through Zero-Effort Mobility and Vision	21,5	Nierekomendowany do dofinansowania
1	SMUPPS	Spes3D Sp. z o. o., Bern University of Applied Sciences, Rebus Labs AG	Smart Multi-Unit Packing and Production Planning Solution for Polymer Powder Bed Fusion Additive Manufacturing	21,5	Nierekomendowany do dofinansowania
9	HERCULES	Silesian University of Technology, Zurich University of Applied Sciences, Sustainable Business & Engineering Solutions GmbH, Proen Gliwice spółka z.o.o., Planergia	Thermo-Electric Flexi Heater for Decarbonising Industrial Heating Systems	21	Nierekomendowany do dofinansowania
9	VERDE	Meteo Ltd., Meteo Blue AG	VERDE (Vegetation and Environmental Resilience through Data-driven Engineering) prototype implementation in Warsaw Metropolitan Area	21	Nierekomendowany do dofinansowania
9	BEACONS	Institute of High Pressure Physics of the Polish Academy of Sciences, TOP-GAN Sp. z o.o., University of Applied Sciences and Arts Northwestern Switzerland, Miraex S.A.	Blue/UV-Enabled Advanced Communications & Optical Networking Sensors	21	Nierekomendowany do dofinansowania
9	AURORA	INVESTGIS Limited Liability Company, Rotard Group Public Limited Company	Research on the AURORA system: Recognition and personalization of sign language gestures using artificial intelligence to support the social and professional integration of people with hearing and speech impairments and to foster mutual understanding between deaf and hearing individuals across different languages.	21	Nierekomendowany do dofinansowania



9	MIRACLE	VIGO Photonics S.A., Sensirion AG.	Highly-Strained Mid-Infrared Quantum Cascade Lasers for Low-Cost and High-Volume Production targeting Air Quality and Environmental Gas Sensing	21	Nierekomendowany do dofinansowania
9	FOAMCARE	University of Gdansk, University of Zurich, Medical University of Gdansk, Gdansk University of Physical Education and Sport, Pan Drwal Sp. z o.o., Acytronix GmGH	Innovative Foam Formulation with Liposomal Peptides and Extracellular Vesicles for Pediatric Atopic Dermatitis	21	Nierekomendowany do dofinansowania
9	DigitWINman	Warsaw University of Technology, Wamtechnik Limited Liability Company, Infinity Group Limited Liability Company, University of Applied Sciences and Arts of Southern Switzerland, Auto-Mate Robotics AG	Human Digital Twin for Cobot-supported Manufacturing	21	Nierekomendowany do dofinansowania
9	InSPeKt	Institute of Soil Science and Plant Cultivation - State Research Institute, Agroscope - Federal Department for Economic affairs, Education and Research, QZ Solutions Ltd., Buchi Laboratory Techniques AG	Spectral innovation for agricultural decision support	21	Nierekomendowany do dofinansowania
17	GASEXP	AGH University of Krakow, Polska Spółka Gazownictwa sp. z o.o., Enairys Powertech Ltd., Haute Ecole d'Ingenierie et de Gestion du canton de Vaud (HEIG-VD), School of Engineering, Architecture and Landscape - HEPIA	New technology for the recovery of pressure energy wasted in expansion processes of natural gas in distribution networks, and its efficient conversion into electricity	20,5	Nierekomendowany do dofinansowania
17	RESPECT	Wrocław University of Science and Technology, Jagiellonian University in Kraków,	Responsible Extraction of Strategic Precious Earth Critical Transition Minerals	20,5	Nierekomendowany do dofinansowania



		The Wrocław Institute of Spatial Information and Artificial Intelligence, Zurich University of Applied Sciences, Argor-Heraeus SA Switzerland			
17	PHeNDS	National Centre for Nuclear Research , Arktis Radiation Detectors AG, Eastern Wall Technologies	Photofission-based ⁴ He Neutron Detection System for the quantitative determination of special nuclear materials	20,5	Nierekomendowany do dofinansowania
17	ROASTREAM	Jagiellonian University in Krakow , Enantios, Łukasiewicz Research Network- Institute of Microelectronics and Photonics	Raman Optical Activity as a Strategic Tool for Real-time Evaluation in Analysis of Medicines	20,5	Nierekomendowany do dofinansowania
17	GreenHubPoland	Poznan University of Technology , Eastern Switzerland University of Applied Sciences, Dynamic Biogas Energy sp. z o.o., Casale SA	Integrated local seasonal energy storage system in synthetic fuels	20,5	Nierekomendowany do dofinansowania
17	METASTIC	SILENCIONS SP. Z O. O. , SSZ CAMOUFLAGE TECHNOLOGY AG	MEtamaterial Tunable Acoustic STructure for Industrial Noise Covers	20,5	Nierekomendowany do dofinansowania
17	SAGE	Plant Breeding and Acclimatization Institute (IHAR) - National Research Institute (PIB) , Hodowla Roslin Strzelce Ltd., Forschungsanstalten Agroscope, Delley Seeds and Plants Ltd	Sustainable Agriculture through Genome Editing - Bridging Science and Practical Cereal Breeding	20,5	Nierekomendowany do dofinansowania
17	SustMoG	Warsaw University of Technology , Abilium GmbH, Orange Polska S.A., University of Bern	Multimodal Sensing, Fusion and Learning for Synergy of Sustainable Mobility and Economic Growth	20,5	Nierekomendowany do dofinansowania
17	BizCom	ViaKosmo LTD , Klepsydra Technologies AG, Łukasiewicz Research Network - Poznań Institute of Technology,	BizCom: Data-Driven BPM for Industrial Automation SMEs	20,5	Nierekomendowany do dofinansowania



		TERMINUS CUSTOMS AGENCY E.S. GRYGATOWICZ-SZUMOWSKA GENERAL PARTNERSHIP			
17	SafeAgeAI	Poznan University of Technology , squareTec Balicki Kozłowski Weissenberg spółka jawna, Lucerne University of Applied Sciences and Arts, Contextity AG	SafeAgeAI: Intelligent Mobile Assistant Protecting Seniors from Cyber Threats	20,5	Nierekomendowany do dofinansowania
27	ReClassEV	Gdańsk University of Technology , Regain Sp. z o.o., Switzerland Innovation Park Biel/Bienne SA, Green Science Alliance GmbH	Low-Cost AI-Supported Classification and Traceability of Recycled EV Battery Black Mass	20	Nierekomendowany do dofinansowania
27	AMBYTION	BATTRONICS SPÓŁKA Z OGRANICZONĄ ODPOWIEDZIALNOŚCIĄ , Eastern Switzerland University of Applied Sciences, Łukasiewicz Research Network - Krakow Institute of Technology, BATTRONICS AG	Advance Multiphysical BatterY Model for next generaTion Li-ION batteries	20	Nierekomendowany do dofinansowania
27	nanoTPS	The Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences , KAMBU Sp. z o. o., Cosylab Switzerland GmbH , Paul Scherrer Institute PSI, Sapienza University of Rome, Stichting Maastricht Radiation Oncology, Loma Linda University, The Regents of the University of California, San Francisco	A novel, nanoscale treatment planning system for proton and ion beam radiation therapy	20	Nierekomendowany do dofinansowania
27	GRASS	HERO.DOT LIMITED LIABILITY COMPANY , TISA AG, COLLEGIUM WITELONA STATE UNIVERSITY	GRASS (GrassRoots AI Shorts System) - creating promotional videos for grassroots gaming using AI algorithms for automatic image processing	20	Nierekomendowany do dofinansowania



27	TerraWatch	KGHM CUPRUM sp. z o.o. Research and Development Centre, KGHM Polska Miedź S.A., Hagerbach Test Gallery (VersuchsStollen Hagerbach AG), Amberg Infra 7D AG	Integrating Low-Cost Sensors and IoT for Sustainable Geotechnical and Seismic Risk Management Systems	20	Nierekomendowany do dofinansowania
27	CBAM4PLCH	Technology Partners Foundation, inspire AG, New Era Materials, Composite Recycling, Spes3D Sp. z o. o.	Lightweight, High Performance and Sustainable Thermoplastic Composites by Overhauling Composite Based Additive Manufacturing	20	Nierekomendowany do dofinansowania
27	ENAP	Institute of Energy and Fuel Processing Technology, STROM Sp. z o.o., CASALE S.A., Paul Scherrer Institute	Optimizing NO-to-NO2 Oxidation for Enhanced Nitric Acid Production	20	Nierekomendowany do dofinansowania
27	EM2	Enamor limited liability company, WinGD Ltd.	Emission monitoring and modelling in marine transport	20	Nierekomendowany do dofinansowania
27	TOPSIDES	Łukasiewicz Research Network-Institute of Ceramics and Building Materials, Farby Kabe Polska Spółka Limited Liability Company, KARL BUBENHOFER AG	A comprehensive protection system for buildings exposed to mechanical damage caused by shelling or hail	20	Nierekomendowany do dofinansowania
27	AIGER	AI Investments Sp. z o. o., Academic Alpha AG	AIGER-Forecaster - An innovative module for financial time series forecasting, harnessing state-of-the-art machine learning models and sophisticated synthetic data generation techniques to deliver unparalleled predictive accuracy and robustness.	20	Nierekomendowany do dofinansowania
27	AllVote	Institute of Computer Science, Polish Academy of Sciences, Kozminski University, PBS sp. z o.o., Objectif Securite SA, University of Luxembourg	Tools for All-Embracing Computational Analysis and Verification of Internet Voting	20	Nierekomendowany do dofinansowania



27	BridgeWISE	Cracow University of Technology, irmos technologies AG, GAGAT Janusz Mirek	Scalable monitoring and risk mitigation of bridges under anthropogenic seismic impact	20	Nierekomendowany do dofinansowania
27	AMMONG	University of Warsaw, EMPA Swiss Federal Laboratories, SajTom Light Future LTD, Casale S.A.	Can production of ammonia be truly green? Direct processing of N2 and nitrogen oxides to sustainable production of ammonia	20	Nierekomendowany do dofinansowania
27	HI4COM	VIGO Photonics S.A., LIGHTIUM AG	Heterogeneous integration of TFLN PICs and III-V detectors for optical communication	20	Nierekomendowany do dofinansowania
27	ACCESS	Institute of Geodesy and Cartography, Agrocom Polska. Software and new opportunities for agriculture. Jerzy Koronczok, Sarmap	The comprehensive multi-stakeholder satellite-based service exploiting the synergistic use of SAR and optical data to forecast and assess agricultural production at plot level	20	Nierekomendowany do dofinansowania
27	Golfe	Wrocław University of Science and Technology, GiantLaser Sp. z o.o., TeesyTek AG	AI Driven Golf Trainer and Ball Dispenser	20	Nierekomendowany do dofinansowania
27	SKYWISE	Siec Badawcza Rafał Perz, M&K Global AG, AVICON Małgorzata Rosz	Smart Knowledge sYstem for drone flight planning and Intelligent SORA Evaluation	20	Nierekomendowany do dofinansowania
27	InBioNanoSpace	PREVAC Sp. z o.o., AGH University of Krakow, GEE Biotech GmbH, Hochschule Luzern, EC Engineering Sp. z o.o.	Integrated Bio-Nanomaterial Production System for Space and Terrestrial Applications	20	Nierekomendowany do dofinansowania
45	StressLess	ASM Research Solutions Strategy Ltd., Lucerne University of Applied Sciences and Arts, Nofer Institute of Occupational Medicine, We Technology Association	StressLess: Gender-Sensitive Monitoring and Real-Time Interventions for Workplace Well-Being	19,5	Nierekomendowany do dofinansowania
45	PlasticSens	C-True Opti P.S.A, DIY-Optics GmbH, Warsaw University of Technology	Development of new biosensing technology with optical detection dedicated to specifically unravel and quantify microplastic in drinks samples	19,5	Nierekomendowany do dofinansowania



45	PRISM	Port of Gdynia Authority SA, HYDROACUSTIC PIOTR HILSZER, SEADATA limited liability company (LLC), OrbiWise SA	Port Real-time Intelligent Sound Monitoring System	19,5	Nierekomendowany do dofinansowania
45	INSIGHT	Noctiluca joint-stock company, Fluxim joint-stock company, Zurich University of Applied Sciences, ZHAW	Innovative Simulation-Enhanced High- Performance Materials for Next-Generation OLED applications and beyond	19,5	Nierekomendowany do dofinansowania
45	NDDbiofeedback	CleverPoint sp. z o.o., DiverSsity SA, HES-SO Valais-Wallis Institut Informatique	Multimodal physiological monitoring and biofeedback platform for ASD/ADHD teenagers	19,5	Nierekomendowany do dofinansowania
45	GeoAI	Wroclaw Institute of Spatial Information and Artificial Intelligence, GeoInsight AG	GeoAI for advanced geospatial property valuation	19,5	Nierekomendowany do dofinansowania
51	ReDome	Wrocław University of Science and Technology, EMPA, AGITEC AG., LEG-TUR I Krzysztof Turkiewicz	Development of Reusable Geodesic Domes for Modular Housing and Exhibition Units	19	Nierekomendowany do dofinansowania
51	START	HENER Simple Joint-Stock Company, Tigen Pharma SA	Novel analytical method for quality assurance of manufacturing lifesaving CAR-T Therapies: Ultra-Fast, Sustainable, Automated, and Decentralized Solutions for Faster, Greener Biomanufacturing	19	Nierekomendowany do dofinansowania
51	BRAMES	Gdansk Tech (formerly Gdansk University of Technology), Rtec-Instruments SA, ECO CHAIN Sp. z o.o.	Full-Scale Brake Emission Measurement System	19	Nierekomendowany do dofinansowania
51	MagneFIX	Warsaw University of Technology, AMAZEMET Ltd., Kairos Medical AG, Federal Institute of Technology Zurich	Generating a paradigm shift in maxillofacial fixation: an innovative high-strength magnesium based absorbable implant systems	19	Nierekomendowany do dofinansowania
51	PERFORM	AGH University of Krakow, Inspire AG, 3D Lab sp. z o. o.,	Precious Metals Recovery for Simulation Reinforced Powder Metallurgy Manufacturing	19	Nierekomendowany do dofinansowania



		Swiss Federal Institute of Technology Zurich - ETH Zurich, Campus Genevois de Haute Horlogerie, Branch of Richemont International SA			
51	MeGICWtE	Institute of Energy and Fuel Processing Technology, PGE Energia Ciepła S.A., Casale S.A., Eastern Switzerland University of Applied Sciences	Advanced seasonal energy storage system for Waste-to-Energy applications	19	Nierekomendowany do dofinansowania
51	NGSodium	Warsaw University of Technology, University of Warsaw, PPUH AUTOPART JACEK BĄK LIMITED LIABILITY COMPANY, Swiss Center for Electronics and Microtechnology, 8inks AG	Designing new generation of sodium ion batteries	19	Nierekomendowany do dofinansowania
51	EVSEALS	P.P.H.U. Przedsiębiorstwo Tworzyw Sztucznych A.H.A. Tomczak Sp. J., Emsodur AG	Development of innovative elastomeric seals designed for components of next-generation cooling systems in electric vehicles	19	Nierekomendowany do dofinansowania
51	PHENOSHIELD	Warsaw University of Technology, Faculty of Materials Science and Engineering, NOMA Resins Sp. z o.o., University of Applied Sciences and Arts Northwestern Switzerland, Huntsman Advanced Materials (Switzerland) GmbH, Wagner AG	Phenoxy-Based Blends to Boost Electromagnetic Shielding for the Electromobility Sector	19	Nierekomendowany do dofinansowania
51	NanoCyto	Nanores Limited Liability Company Limited Partnership, Cytosurge Public Limited Company, Wrocław University of Science and Technology	Development and scale-up of FluidFM FIB- modified nanoneedle technology for live cell transplantations.	19	Nierekomendowany do dofinansowania



61	eIRIS	Jagiellonian University, Virtual Discovery AG, Interactive crafts sp. z o.o.	Emotional intensity recognition in simulations	18,5	Nierekomendowany do dofinansowania
61	LFTech	Łukasiewicz Research Network - Tele and Radio Research Institute, Scanway S.A., Swiss Federal Laboratories for Materials Science and Technology, SpaceLab S.A.	Lead-free technology for the new space era	18,5	Nierekomendowany do dofinansowania
61	MaSMA	Lodz University of Technology, Empa, Swiss Federal Laboratories for Materials Science and Technology, Company re-fer AG, Lumagoku Limited Liability Company	Development of an innovative active strengthening method for Polish historical masonry buildings by using Fe-SMA bars	18,5	Nierekomendowany do dofinansowania
61	Brailway	K3Unity Sp. z o. o., CSEM - The Swiss Centre for Electronics and Microtechnology, Menhir Photonics AG	High-Sampling-Rate Distributed Brillouin Fiber Sensor for Railway Infrastructure Monitoring	18,5	Nierekomendowany do dofinansowania
61	FaceAI	Warsaw University of Technology, Sages LLC, LIFELIKE SA	Fostering AI-Powered Communication Excellence: Enhancing Disagreement Management in Education and Business	18,5	Nierekomendowany do dofinansowania
61	PolishSwissHTHP	Rockfin S.A., Rockfin GmbH, Gdańsk University of Technology	Development and Construction of a High Temperature Heat Pump Product Demonstrator with 1 MW Heat Duty, Modular Design, Natural Refrigerants	18,5	Nierekomendowany do dofinansowania
61	KineticSuit	Recoveries Sp. z o.o., SANO - CENTRUM ZINDYWIDUALIZOWANEJ MEDYCYN OBLICZENIOWEJ - MIĘDZYNARODOWA FUNDACJA BADAWCZA, Green ONI GmbH	Kinetic Suit - Intelligent Motion Support Suit for Neurodegenerative Rehabilitation and Prevention through Biomechanical Analysis and Adaptive Assistance	18,5	Nierekomendowany do dofinansowania
68	7x24KIOSK	OAK Łukasz Szwarc, 7x24.swiss AG	7x24.KIOSK (Direct Channel - Affordable Technology)	18	Nierekomendowany do dofinansowania



68	ULTRAPURE	BOSMAL Automotive Research and Development Institute Ltd, VERT-Association, NanoCleanAir GmbH	Ultrafine particles cabin air filter solutions for automotive applications	18	Nierekomendowany do dofinansowania
68	FINDERS	Space Research Centre of the Polish Academy of Sciences, OPENGIS.ch GmbH, National Foundation for Environmental Protection, UNEP/GRID-Warsaw Centre	Field data collection INtegrated with EO Data for Environmental Research and Sustainability	18	Nierekomendowany do dofinansowania
68	LignoMatrix	Poznan University of Life Sciences, Power Maize sp. z o.o., Bern University of Applied Sciences - Architecture, Wood and Civil Engineering, Bosshard-Farben AG	Utilisation of waste lignocellulosic material for the production of a new composite bonded with natural polymers for applications in the construction industry	18	Nierekomendowany do dofinansowania
68	REAIVERC	Intratel Limited Liability Corporation, Klepsydra Technologies AG, ZURCHER HOCHSCHULE FUR ANGEWANDTE WISSENSCHAFTEN	RoboEdgeAI: Intelligent Vision at the Edge for Robotic Control	18	Nierekomendowany do dofinansowania
68	LaserPICU	Evidence Prime spółka z ograniczoną odpowiedzialnością, Les hopitaux universitaires de Geneve, Universite de Geneve	Laser AI for Pediatric Intensive Care Units	18	Nierekomendowany do dofinansowania
68	PasTuLa	Centrum Badań i Rozwoju Technologii dla Przemysłu S.A., SatRev S.A., EMPA, Swiss Laboratories of Materials Science and Technology, Laboratory for Mechanics of Materials and Nanostructures, Feuerwerkerstrasse 39, 3602 Thun, Swiss Cluster AG	Passivation and tunneling layers for multijunction solar cells for space applications	18	Nierekomendowany do dofinansowania
68	INVISBUCKLE	Institute of Applied Research of Warsaw University of Technology Sp. z o.o., Invis spółka z ograniczoną odpowiedzialnością,	Invis CBT - advanced wrist-clasp sensor for accurate Core Body Temperature and vital signs monitoring.	18	Nierekomendowany do dofinansowania



		GreenTEG AB			
68	ZONESENSOR	LARS LIGHTING Sp. z o. o. / LARS LIGHTING LLC, Politechnika Poznańska/ Poznań University of Technology, Eidgenossische Technische Hochschule Zurich / Swiss Federal Institute of Technology Zurich, Algorized Sarl	Development of sensors for zoned air conditioning based on human occupancy monitoring in office buildings	18	Nierekomendowany do dofinansowania
68	GROVE	MAPY KONTUROWE Sp. z o.o., Instytut Badawczy Leśnictwa, 360Carbon AG	Geospatial Runtime for Orchestrated Visualization & Execution	18	Nierekomendowany do dofinansowania
68	MOVEIT	ERGOHEALTH AM Sp. z o.o., University of Applied Sciences and Arts of Southern Switzerland (SUPSI) - Biomedical Signal Processing Group (BSP-MeDiTech), Hippocrates Technologies SA	MOVEIT-Health: AI-powered Preventive Health Platform Combining Biosignal Analytics and Low-Code Digital Therapeutics	18	Nierekomendowany do dofinansowania
68	myPARMpi4Risk	AGH University of Krakow, Parm AG, PARM Polska sp. z o.o., Brave & Wise Digital Transformation sp. z o.o	myPARM pi4Risk - Predictive Intelligent AI-Supported Project Risk Management System	18	Nierekomendowany do dofinansowania
68	UCRAB	PROMAR SPOLKA Z OGRANICZONA ODPOWIEDZIALNOSCIA, Zurich University of Applied Sciences, Swistec Systems AG	User Centric Resilient Active Buildings	18	Nierekomendowany do dofinansowania
68	CryoAI	Non-Public Healthcare Center ETER-MED Limited Liability Company, CSEM - Swiss Center for Electronics and Microtechnology, Klepsydra Technologies AG	Ultrasound-guided cryoanalgesia leveraging AI support and integrated disposable cryoprobes for enhanced non-opioid pain management	18	Nierekomendowany do dofinansowania
68	ARS	KAMAND SP ZOO / KAMAND LTD, Association GS1 Switzerland, ZHAW Zurcher Hochschule fur Angewandte	ARS AI - active rescue system - new generation	18	Nierekomendowany do dofinansowania



		Wissenschaften/ZHAW Zurich University of Applied Sciences			
83	DEMETER	LOPER DE GRAAF limited liability company, Alrishia Sagi	Project DEMETER: Development of a Technology for Aflatoxin Detoxification in Plant-Based Materials Using Non-Ozone Reactive Species	17,5	Nierekomendowany do dofinansowania
83	BioSkinHeal	West Pomeranian University of Technology in Szczecin, University of Zurich, Poltiss Sp. z o.o., PathoVet AG	Innovative Biopolymer and Tissue-Engineered Solutions for Enhanced Chronic Wound Healing	17,5	Nierekomendowany do dofinansowania
83	AandEquantum	Sequire Quantum Sp z o.o., QuantumBasel	Assisting and exploiting classical supercomputers with quantum resources	17,5	Nierekomendowany do dofinansowania
83	HarmoniXplay	7bulls.com Sp. z o.o., IWPD Management GmbH, Swiss Data Science Center	HarmoniXplay: Adaptive Music GenAI for gaming, using real-time bio-metric signals, player & game data as well as emotional feedback for ultimate personalization and game impact.	17,5	Nierekomendowany do dofinansowania
83	SSAWET	Njord Sp. z o.o., Involi S.A	Safety system for AWES technology	17,5	Nierekomendowany do dofinansowania
83	VRSMART	Dig in Vision sp. z o. o., Synteza Sarl	The full-Scale VR Platform targeted to industry processes optimization, fostering inclusive workplace and combatting skill gap	17,5	Nierekomendowany do dofinansowania
83	H2CERAM	Łukasiewicz Research Network - Institute of Ceramics and Building Materials, Geberit Production Sp. z o.o., Geberit International AG	Research on the use of hydrogen fuel to reduce CO2 emissions in the production of sanitary ceramics	17,5	Nierekomendowany do dofinansowania
83	TRADESAGE	B3 Limited Company, MUULTI AG	AI-Driven Platform for Automated Customs Documentation, HS Code Classification, and Real-Time Trade Compliance Intelligence for SMEs in Cross-Border Logistics	17,5	Nierekomendowany do dofinansowania
83	TVTOLK	Njord Sp. z o.o., Radiate Engineering & Design AG	Tethered VTOL Soft Wing Kite	17,5	Nierekomendowany do dofinansowania



83	PATELLOFEMORALRE CON2	COFACTOR LIMITED LIABILITY COMPANY, ArthNav Artur Banach	Supratrochlear Rim resection and mirror reconstruction of the articular surface in the patellofemoral joint, using collagen-based biomaterials and stem cells.	17,5	Nierekomendowany do dofinansowania
83	SmartMotion	Bpower2 sp. z o.o., Hippocrates Technologies Sagl	SmartMotion: AI-Powered Movement Analysis and Rehabilitation System for Table Tennis Players	17,5	Nierekomendowany do dofinansowania
83	AIPECDI	57Blocks Sp. z o.o., Nutrix AG	AI-Enabled Psychological Evaluation with Cortisol-Driven Insights for Nutrix AG's gSense Platform	17,5	Nierekomendowany do dofinansowania
95	mRADAR	Innokrea Sp. z o.o., Gdańsk University of Technology, Medical University of Gdańsk, Consulting Ax	mRADAR: Clinically-Validated Contactless Radar System for Real-Time Monitoring and Intelligent Alerting of Cardiorespiratory Status	17	Nierekomendowany do dofinansowania
95	MYCOWOOD	Łukasiewicz Research Network-Lodz Institute of Technology, Hantverkarpoolen LLC Wood Constructions Limited Partnership, Alicja Prusinska Studio	Modernizacja infrastruktury obszarów wiejskich, poprzez opracowanie konstrukcji ekologicznej fasady z grzybni hodowanej na odpadach rolno-spożywczych/Modernisation of agricultural infrastructure through the development of an eco-friendly facade structure made from mycelium grown on agro-food waste.	17	Nierekomendowany do dofinansowania
95	CRISP	University of Agriculture in Krakow, Military University of Technology, Investcore Sp. z o. o. Sp. k., LandNetwork GmbH, LEP Consultants AG, Mani GeoConsulting-plus GmbH	Climate Resilient Integrated Smart Planning - A Toolbox for Sustainable Municipalities	17	Nierekomendowany do dofinansowania
95	IMVoRFoS NF	Warsaw University of Technology, ASTAT Sp. z. o. o., TE Connectivity Solutions GmbH	Innovative methods of validation of the RF suppression network filters	17	Nierekomendowany do dofinansowania
95	Renoflex	Łukasiewicz Research Network - Institute of Ceramics and Building Materials,	Thermoreflective renovation system for improving energy efficiency of historic buildings	17	Nierekomendowany do dofinansowania



		Farby KABE Polska Sp. z o.o., Karl Bubenhofer AG			
95	LEMPAV	WXCA Group sp. z o.o. , Citynature Foundation, ETH Zurich, Chair of Sustainable Construction, Studio Anna Jach GmbH	Light Earth Method based ecological pavilion	17	Nierekomendowany do dofinansowania
95	TXW	AGH University of Krakow , Habitat Sp. z o.o., University of Applied Sciences and Arts Northwestern Switzerland, abiliCor GmbH	The Xpedite Way: Revolutionizing SME Growth through AI-Driven Market Mastery and Sustainable Digital Transformation	17	Nierekomendowany do dofinansowania
102	BOOSTOIL	Gdańsk University of Technology , Agroscope, Institute of Extraction Equipment sp. z o.o., Nutriswiss AG	Boosting the Plant Oil Industry through Supercritical CO ₂ Extraction	16,5	Nierekomendowany do dofinansowania
102	BIPVAS	Electrotile LIMITED LIABILITY COMPANY , Novis Electronics AG	Development of an innovative BIPV Alpine Shield solar roof system resistant to extreme alpine conditions.	16,5	Nierekomendowany do dofinansowania
102	HyPrintIC	XTPL Joint-stock company , University of Applied Sciences Northwestern Switzerland, Hightec MC AG	Hybrid Printed Interconnects for Next-Generation Photonic-Electronic Packaging	16,5	Nierekomendowany do dofinansowania
105	NeuRobotEye	Łukasiewicz Research Network - Industrial Research Institute for Automation and Measurements PIAP , MAB Robotics sp. z o.o., The ecole Polytechnique Federale de Lausanne, Bota Systems AG	Eye-gaze controlled robotic system for increasing independence of neurological patients with limited mobility	16	Nierekomendowany do dofinansowania
105	FeedSmart	HUB TANK Sp. z o.o. , Aikemy GmbH	FeedSmart: A Digital Nutritionist for Sustainable Animal Farming	16	Nierekomendowany do dofinansowania
107	InsideOut	Association of Polish Organic Food Producers and Processors Polska Ekologia ,	Inside Out - Nieinwazyjny biomonitoring narażenia dietetycznego na pestycydy poprzez analizę włosów oraz edukację promującą	15,5	Nierekomendowany do dofinansowania



		Social Business Earth	żywność ekologiczną i wolną od pozostałości/Inside Out - Non-Invasive Biomonitoring of Dietary Pesticide Exposure through Hair Analysis and Education for Organic and Residue-Free Food Promotion		
108	BetterLLMs	Open Sky Data Systems Limited Limited Liability Company Branch in Poland, ArgYou AG	BetterLLMs: Fine Tuning Open Source Models for FR, DE, IT, PL, UA to Support Inclusive Digital Transformation and Public-Sector Innovation in Switzerland and Poland	15	Nierekomendowany do dofinansowania
108	RADARVISION	Wroclaw University of Science and Technology, Swiss Birdradar Solution AG, BIOSECO S.A., Zurich University of Applied Sciences	Synergical Operation of Radar and Vision Systems for Avifauna Surveillance within Wind Farm Closest Zones	15	Nierekomendowany do dofinansowania
108	OrdioML	BPBS Sp. z o.o., Wrocław Academy of Business in Applied Sciences (WAB), Triple Eight Solutions	OrdioML - Revolutionizing task management with advanced Machine Learning solutions	15	Nierekomendowany do dofinansowania
111	BIOCCAN	Institute of Soil Science and Plant Cultivation State Research Institute, GRILL-IMPEX POLSKA SPÓŁKA Z OGRANICZONĄ ODPOWIEDZIALNOŚCIĄ, Intently Sarl, Floradeau Hornung, Universite de Geneve	Remediation of microplastic in aquatic environment using floating ecosystems enriched with biochar and microorganisms.	13,5	Nierekomendowany do dofinansowania
112	ProstateAI	Cancer Center Spółka z ograniczoną odpowiedzialnością, Cantonal Hospital Aarau KSA	AI-Driven Diagnostic Enhancement for Prostate Cancer Detection and Classification	12	Nierekomendowany do dofinansowania