

Portfolio of EU-funded Earth Observation Projects

This portfolio includes a selection of projects from the Horizon 2020 and Horizon Europe Research and Innovation Programmes



Date: 23-04-2024

Running projects (April 2024).

Acronym	Title	Project website
(incl. CORDIS link)		
OBSGESSION	Observation Of Ecosystem Changes for Action	https://obsqession.eu/
AD4GD	All Data 4 Green Deal - An Integrated, FAIR Approach for the Common European Data Space	https://ad4gd.eu/
Arctic PASSION	Pan-Arctic observing System of Systems: Implementing Observations for societal Needs	https://arcticpassion. eu/
<u>B3</u>	Biodiversity Building Blocks for policy	https://www.b- cubed.eu/
B-USEFUL	User-oriented Solutions for Improved Monitoring and Management of Biodiversity and Ecosystem services in vulnerable European Seas	https://b-useful.eu/
<u>CiROCCO</u>	Enhancing the In-situ Environmental Observations across Under-sampled Deserts	https://cirocco- project.eu/
<u>CitiObs</u>	Enhancing Citizen Observatories for healthy, sustainable, resilient and inclusive cities	https://citiobs.eu/
CompAir	Community Observation Measurement & Participation in AIR Science	https://wecompair.eu
<u>E4Warning</u>	Eco-Epidemiological Intelligence for early Warning and response to mosquito-borne disease risk in Endemic and Emergence settings	https://www.e4warning.eu/
EIFFEL	Revealing the Role of GEOSS as The Default Digital Portal for Building Climate Change Adaptation & Mitigation Applications	https://www.eiffel4cli mate.eu/
EO4EU	AI-augmented ecosystem for Earth Observation data accessibility with Extended reality User Interfaces for Service and data exploitation.	https://eo4eu.eu/
EULIAA	European Lidar Array for Atmospheric Climate Monitoring	https://www.euliaa.eu
EuroGEOSec	Establishing the EuroGEO Secretariat to support the EuroGEO initiative	https://www.eurogeos ec.eu/
<u>FAIRICUBE</u>	F.A.I.R. information cube	https://fairicube.eu
<u>GPP</u>	GEOSS Platform Plus	https://geossplatform plus.com/
<u>GREENGAGE</u>	Engaging citizens - mobilizing technology - delivering the green deal	https://www.greenga ge-project.eu/
<u>GUARDEN</u>	safeGUARDing biodivErsity aNd critical ecosystem services across sectors and scales	https://guarden.org/
<u>HARMONIA</u>	Development of a Support System for Improved Resilience and Sustainable Urban areas to cope with Climate Change and Extreme Events based on GEOSS and Advanced Modelling Tools	http://harmonia- project.eu/
<u>LandSeaLot</u>	Land-Sea interface: Let's observe together!	

23-04-2024 Page 2 of 7

MISO Autonomous Multi-Format In-Situ Observation Platform for Atmospheric Carbon Dioxide and Methane Monitoring in Permafrost & Wetlands MoRe4nature Empowering citizens in collaborative environmental compilance assurance via MOnitoring, REporting and action OneAquaHealth Open-Earth-Monitor Cyberinfrastructure One Health Open-Earth-Monitor Cyberinfrastructure Open-Earth-Monitor C	Acronym (incl. CORDIS	Title	Project website
MoRe4nature Empowering citizens in collaborative environmental compliance assurance via MOnitoring, REporting and action OneAquaHealth OEMC Open-Earth-Monitor Cyberinfrastructure One Health OEMC Open-Earth-Monitor Cyberinfrastructure Open-Earth-Monitor open-Earth-	link) MISO	Autonomous Multi-Format In-Situ Observation	https://www.miso-
compilance assurance via MOnitoring, REporting and action OneAguaHealth OEMC Open-Earth-Monitor Cyberinfrastructure Open-Interestrial Earth System Monitor open-Interestrial Earth System Models Certainty Cloud-aerth-Monitor Cyberinfrastructure Open-Earth-Monitor Cyberinfrastructure Open-Earth-Monitor Cyberinfrastructure Open-Earth-Monitor Cilipate Changes Open-Earth-Monitor Cord Processes and Extremes in Earth System Models Certainty Cloud-aerth-Monitor Cilipate Changes Open-Earth-Monitor Cilipa	<u>11130</u>	Platform for Atmospheric Carbon Dioxide and	
OneAquaHealth OPMC Open-Earth-Monitor Cyberinfrastructure Open-Earth-Monitor Cyberinfrastructure Open-Earth-Monitor Cyberinfrastructure PROTECT Preparing a Pre-Commercial Procurement for enduser services based on environmental observation in the area of climate change adaptation and mitigation RemoTrees A new technology of in-situ observation datasets to address climate change effects in hard-to-reach forest areas SOCIO-BEE Wearables and drones for CIty Socio-Environmental Observations and BEhavioral Change SUSTUNTECH Sustainable tuna fisheries through advanced earth observation technologies SYLVA A SYstem for real-time obserVation of Aeroallergens TEMBO Africa Transformative Environmental Monitoring to Boost Observations in Africa Unmanned Airborne Water Observing System Urban Releaf Citizen-powered data ecosystems for inclusive and green urban transitions USAGE Urban Data Spaces for Green dEal Urban Data Spaces for Green dEal AL4PEX Artificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRICES Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air	MoRe4nature	compliance assurance via MOnitoring, REporting	
PROTECT Preparing a Pre-Commercial Procurement for enduser services based on environmental observation in the area of climate change adaptation and mitigation RemoTrees A new technology of in-situ observation datasets to address climate change effects in hard-to-reach forest areas SOCIO-BEE Wearables and droneS fOr CIty Socio-Environmental Observations and BEhavioral Change SUSTUNTECH Sustainable tuna fisheries through advanced earth observation technologies SYLVA A SYstem for real-time obserVation of Aeroallergens TEMBO Africa Transformative Environmental Monitoring to Boost Observations in Africa UAWOS Unmanned Airborne Water Observing System https://www.sustunte.ch.eu/ Urban Releaf Citizen-powered data ecosystems for inclusive and green urban transitions USAGE Urban Data Spaces for Green dEal https://www.usage-project.eu/ A14PEX Artificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	<u>OneAquaHealth</u>	Protecting urban aquatic ecosystems to promote	
user services based on environmental observation in the area of climate change adaptation and mitigation RemoTrees A new technology of in-situ observation datasets to address climate change effects in hard-to-reach forest areas SOCIO-BEE Wearables and droneS fOr CIty Socio-Environmental Observations and BEhavioral Change SUSTUNTECH Sustainable tuna fisheries through advanced earth observation technologies SYLVA A SYstem for real-time obserVation of Aeroallergens Tembo Africa Transformative Environmental Monitoring to Boost Observations in Africa UAWOS Unmanned Airborne Water Observing System Urban ReLeaf Citizen-powered data ecosystems for inclusive and green urban transitions USAGE Urban Data Spaces for Green dEal Mttps://uww.usage-project.eu/ Attificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosic.org/ CleanCloud Sea ice and snow in the polar and global climate system EXPECT CNOR-CO2 Forcers and their Climate, Weather, Air https://www.project-	<u>OEMC</u>	Open-Earth-Monitor Cyberinfrastructure	
A new technology of in-situ observation datasets to address climate change effects in hard-to-reach forest areas SOCIO-BEE Wearables and droneS fOr CIty Socio-Environmental Observations and BEhavioral ChangE SUSTUNTECH Sustainable tuna fisheries through advanced earth observation technologies SYLVA A SYstem for real-time obserVation of Aeroallergens TEMBO Africa Unmanned Airborne Water Observing System Urban ReLeaf Citizen-powered data ecosystems for inclusive and green urban transitions Urban Data Spaces for Green dEal Littps://www.sustunte.ch.eu/ https://urbanreleaf.eu/ // LUSAGE Urban Data Spaces for Green dEal AI4PEX Artificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system CRICES COLIMATE Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	PROTECT	user services based on environmental observation in the area of climate change adaptation and	
Environmental Observations and BEhavioral ChangE SUSTUNTECH Sustainable tuna fisheries through advanced earth observation technologies SYLVA A SYstem for real-time obserVation of Aeroallergens TEMBO Africa Transformative Environmental Monitoring to Boost Observations in Africa UAWOS Unmanned Airborne Water Observing System Urban ReLeaf Citizen-powered data ecosystems for inclusive and green urban transitions USAGE Urban Data Spaces for Green dEal Attificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	RemoTrees	A new technology of in-situ observation datasets to address climate change effects in hard-to-reach	
observation technologies SYLVA A SYstem for real-time obserVation of Aeroallergens TEMBO Africa Transformative Environmental Monitoring to Boost Observations in Africa UAWOS Unmanned Airborne Water Observing System Urban Releaf Citizen-powered data ecosystems for inclusive and green urban transitions USAGE Urban Data Spaces for Green dEal AI4PEX Artificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate, Weather, Air https://www.project-	SOCIO-BEE		https://socio-bee.eu
Aeroallergens Transformative Environmental Monitoring to Boost Observations in Africa UAWOS Unmanned Airborne Water Observing System Inttps://uawos.dtu.dk/ Urban ReLeaf Citizen-powered data ecosystems for inclusive and green urban transitions USAGE Urban Data Spaces for Green dEal AI4PEX Artificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system Expect Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	SUSTUNTECH		
Transformative Environmental Monitoring to Boost Observations in Africa UAWOS Unmanned Airborne Water Observing System Urban ReLeaf Citizen-powered data ecosystems for inclusive and green urban transitions USAGE Urban Data Spaces for Green dEal Artificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRICES Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	SYLVA		The state of the s
Urban ReLeaf Citizen-powered data ecosystems for inclusive and green urban transitions USAGE Urban Data Spaces for Green dEal Attificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity Clouds and climate transitioning to post-fossil aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	TEMBO Africa	Transformative Environmental Monitoring to Boost	
USAGE Urban Data Spaces for Green dEal AI4PEX Artificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth system CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity Clouds and climate transitioning to post-fossil aerosol regime CRICES Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate, Weather, Air https://www.project-	<u>UAWOS</u>	Unmanned Airborne Water Observing System	https://uawos.dtu.dk/
AI4PEX Artificial Intelligence and Machine Learning for Enhanced Representation of Processes and Extremes in Earth System Models CERTAINTY Cloud-aERosol inTeractions & their impActs IN The earth sYstem Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	<u>Urban ReLeaf</u>		https://urbanreleaf.eu
Enhanced Representation of Processes and Extremes in Earth System Models Cloud-aERosol inTeractions & their impActs IN The earth sYstem CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	<u>USAGE</u>	Urban Data Spaces for Green dEal	
earth sYstem CHARTER Drivers and Feedbacks of Changes in Arctic Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	AI4PEX	Enhanced Representation of Processes and	
Terrestrial Biodiversity CleanCloud Clouds and climate transitioning to post-fossil aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	CERTAINTY	· ·	1 1
aerosol regime CRiceS Climate relevant interactions and feedbacks: the key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air Acceptable Ac	CHARTER		
key role of sea ice and snow in the polar and global climate system EXPECT Towards an Integrated Capability to Explain and Predict Regional Climate Changes FOCI Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	CleanCloud	J.	/cleancloud/cleanclou
Predict Regional Climate Changes Non-CO2 Forcers and their Climate, Weather, Air https://www.project-	CRiceS	key role of sea ice and snow in the polar and global climate system	
	<u>EXPECT</u>		
	<u>FOCI</u>		

23-04-2024 Page 3 of 7

Acronym	Title	Project website
(incl. CORDIS link)	The	Project Website
GreenFeedBack	Greenhouse Gas Fluxes and Earth System Feedbacks	https://eu- greenfeedback.com/
LANDMARC	LAND-use based MitigAtion for Resilient Climate pathways.	https://www.landmarc 2020.eu/
<u>NextGEMS</u>	Next Generation Earth Modelling Systems	https://nextgems- h2020.eu
RESCUE	Response of the Earth System to overshoot, Climate neUtrality and negative Emissions	https://www.rescue- climate.eu/
SCORE	Smart Control of the Climate Resilience in European Coastal Cities	https://score-eu- project.eu/
<u>ACCIBERG</u>	Arctic Cross-Copernicus forecast products for sea Ice and iceBERGs	https://acciberg.nersc
CAMAERA	CAMS AERosol Advancement	
CAMEO	CAMS EvOlution	https://www.cameo- project.eu/
<u>CATRINE</u>	Carbon Atmospheric Tracer Research to Improve Numerics and Evaluation	
CENTAUR	Copernicus Enhanced Tools For Anticipative Response To Climate Change In The Emergency And Security Domain	https://centaur- horizon.eu/
CERISE	CopERnIcus climate change Service Evolution	https://www.cerise- project.eu/
COMPASS	COMPound extremes Attribution of climate change: towardS an operational Service	
<u>CORSO</u>	CO2MVS Research on Supplementary Observations	https://www.corso- project.eu/
EVOLAND	Evolution Of The Copernicus Land Service Portfolio Integrating Novel EO Data And Latest Machine Learning Algorithms to Continuously Monitor The Status, Dynamics And Biomass Of The Land Surface	https://www.evo- land.eu/
<u>FOCCUS</u>	Forecasting and observing the open-to-coastal ocean for Copernicus users	
NECCTON	New Copernicus capability for trophic ocean networks	https://www.neccton.eu/
SDGs-EYES	Sustainable Development Goals - Enhanced monitoring through the family of copErnicus Services	https://sdgs-eyes.eu/
SEED-FD	Strenghtening Extreme Events Detection for Flood and Drought	
<u>BioEcoOcean</u>	Co-Creating Transformative Pathways to Biological and Ecosystem Ocean Observations	
EPOC	Explaining and Predicting the Ocean Conveyor	https://epoc.blogs.uni -hamburg.de/
ObsSea4Clim	Ocean observations and indicators for climate and assessments.	https://obssea4clim.e u/

23-04-2024 Page 4 of 7

Portfolio of EU-funded Earth Observation Projects

Acronym (incl. CORDIS link)	Title	Project website
OCEAN ICE	Ocean Cryosphere Exchanges in ANtarctica: Impacts on Climate and the Earth system	https://ocean-ice.eu/
<u>OceanICU</u>	Ocean-ICU Improving Carbon Understanding	https://ocean-icu.eu/
<u>POMP</u>	Polar Ocean Mitigation Potential	https://pomp- project.eu/
SEA-Quester	Blue Carbon production, export and sequestration in emerging polar ecosystems.	
<u>SoilWise</u>	An open access knowledge and data repository to safeguard soils	https://soilwise- he.eu/
<u>DiverSea</u>	Integrated Observation, Monitoring and Prediction Architecture for Functional Biodiversity of Coastal Seas	
<u>EuropaBON</u>	Europa Biodiversity Observation Network: integrating data streams to support policy	https://europabon.org
MARCO-BOLO	MARine COastal BiOdiversity Long-term Observations	https://marcobolo- project.eu/
OBAMA-NEXT	Observing And Mapping Marine Ecosystems – Next Generation Tools	https://obama- next.eu/
<u>AtlantECO</u>	Atlantic ECOsystems assessment, forecasting & sustainability	https://www.atlanteco .eu/
<u>CERBERUS</u>	Multiplatform Field Surveillance for Integral Crop Health, Early Detection and Actuation	https://cerberusprojec t.eu/
<u>DOORS</u>	Developing Optimal and Open Research Support for the Black Sea	http://www.doorsblac ksea.eu
<u>I-CHANGE</u>	Individual Change of HAbits Needed for Green European transition.	https://ichange- project.eu/
ILIAD	Integrated Digital Framework for Comprehensive Maritime Data And Information Services	https://www.ocean- twin.eu/
STELLA	Digital technologies for plant health, early detection, territory surveillance and phytosanitary measures	

23-04-2024 Page 5 of 7

Recently closed projects

Acronym (incl. CORDIS link)	Title	
CoCO2	Prototype system for a Copernicus CO2 service	
ENVISION	Monitoring of Environmental Practices for Sustainable Agriculture Supported by Earth Observation	
<u>NextLand</u>	Next Generation Land Management services for Agriculture and Forestry	
SAFERS	Structured Approaches for Forest fire Emergencies in Resilient Societies	
<u>AI4Copernicus</u>	Reinforcing the AI4EU Platform by Advancing Earth Observation Intelligence, Innovation and Adoption	
<u>Goldeneye</u>	Earth observation and Earth GNSS data acquisition and processing platform for safe, sustainable and cost-efficient mining operations	
TRIATLAS	Tropical and South Atlantic - climate-based marine ecosystem prediction for sustainable management	
VITIGEOSS	Vineyard Innovative Tool based on the InteGration of Earth Observation Services and in-field Sensors	
<u>AtlantOS</u>	Optimizing and Enhancing the Integrated Atlantic Ocean Observing System	
<u>CAPARDUS</u>	Capacity-building in Arctic standardisation development	
ECOPOTENTIAL	Ecopotential: Improving Future Ecosystem Benefits Through Earth Observations	
EDGE	European Direction in GEOSS Common Infrastructure Enhancements	
ERA-PLANET	The European network for observing our changing planet	
<u>e-shape</u>	EuroGEO Showcases: Applications Powered by Europe	
<u>FIRE</u>	An industry-led Forum for Innovation and Research in European Earth Observation	
GEO-CRADLE	Coordinating and integRating state-of-the-art Earth Observation Activities in the regions of North Africa, Middle East, and Balkans and Developing Links with GEO related initiatives towards GEOSS	
Ground Truth 2.0	Ground Truth 2.0 - Environmental knowledge discovery of human sensed data	
<u>GROW</u>	GROW Observatory	
<u>HYPERNETS</u>	A new hyperspectral radiometer integrated in automated networks of water and land bidirectional reflectance measurements for satellite validation	
<u>LANDSENSE</u>	A Citizen Observatory and Innovation Marketplace for Land Use and Land Cover Monitoring	

23-04-2024 Page 6 of 7

Portfolio of EU-funded Earth Observation Projects

Acronym (incl. CORDIS link)	Title
MELOA	Multi-purpose/Multi-sensor Extra Light Oceanography Apparatus
MONOCLE	Multiscale Observation Networks for Optical monitoring of Coastal waters, Lakes and Estuaries
<u>NextGEOSS</u>	Next Generation GEOSS for Innovation Business
SCENT	Smart Toolbox for Engaging Citizens into a People-Centric Observation Web
TWIGA	Transforming Weather Water data into value-added Information services for sustainable Growth in Africa
WeObserve	An Ecosystem of Citizen Observatories for Environmental Monitoring
Blue-Action	Arctic Impact on Weather and Climate
VERIFY	Observation-based system for monitoring and verification of greenhouse gases
INTAROS	Integrated Arctic observation system
<u>APPLICATE</u>	Advanced Prediction in Polar regions and beyond: Modelling, observing system design and LInkages associated with ArctiC ClimATE change

23-04-2024 Page 7 of 7