ANNEX A – RESEARCH INFRASTRUCTURES' PROVIDERS CONTACT POINTS

The table below shows the main contacts for each RI:

Research Infrastructure NAME	RIs CODE	Type of RIs	Country	Organisation	Contact person and email
Satellite Direct Receiving Station and High Performance Computing Environment	HPC-001	High Performance Computing & Digital Facilities	Portugal	AIR CENTRE	Adriano Lima adriano.lima@aircentre.org
RV Heincke	RV-001	Research Vessels	Germany	AWI	Ingo Schewe polcoord@awi.de Angelika Dummermuth Angelika.Dummermuth@awi.de
RV UTHÖRN	RV-002	Research Vessels	Germany	AWI	Michael Klages Michael.Klages@awi.de Angelika Dummermuth Angelika.Dummermuth@awi.de
Marine Stations Helgoland Sylt	FP-001	Fixed Platforms & Experimental Stations	Germany	AWI	Angelika Dummermuth angelika.dummermuth@awi.de
RV ATAIR, RV WEGA (*) or RV DENEB (*) (*) Only one of the two vessels	RV-003	Research Vessels	Germany	BSH	Berit Brockmeyer berit.brockmeyer@bsh.de

Research Infrastructure NAME	RIs CODE	Type of RIs	Country	Organisation	Contact person and email
is available each year					
GAIABLU RV *Not available for the third cut-off (22 February 2027)*	RV-004	Research Vessels	Italy	CNR	Lorenza Evangelista navegaiablu@cnr.it
Fixed Platform (W1M3A)	FP-002	Fixed Platforms & Experimental Stations	Italy	CNR	Roberto Bozzano / Sara Pensieri roberto.bozzano@cnr.it sara.pensieri@cnr.it
Fixed Platform Sicily Channel	FP-003	Fixed Platforms & Experimental Stations	Italy	CNR	Katrin Schroeder katrin.schroeder@cnr.it
Fixed Platform Corsica channel	FP-004	Fixed Platforms & Experimental Stations	Italy	CNR	Katrin Schroeder katrin.schroeder@cnr.it
Fixed platform Coastal Radar network	FP-005	Fixed Platforms & Experimental Stations	Italy	CNR	Marcello Magaldi marcello.magaldi@cnr.it
"Acqua Alta" Fixed Platform	FP-006	Fixed Platforms & Experimental Stations	Italy	CNR	Francesco Falcieri francesco.falcieri@cnr.it
Exp Labs Mesocosm Facility	L-001	Analytical Laboratories & Test Benches	Italy	CNR	Simone Cappello simone.cappello@irbim.cnr.it
RV Mare Nigrum	RV-005	Research Vessels	Romania	GeoEcoMar	Stefan Florescu / Mihaela Melinte stefan.florescu@geoecomar.ro melinte@geoecomar.ro
EMSO-EUXINUS fixed platform	FP-007	Fixed Platforms & Experimental	Romania	GeoEcoMar	Vlad Radulescu

Research Infrastructure NAME	RIs CODE	Type of RIs	Country	Organisation	Contact person and email
		Stations			vladr@geoecomar.ro
GEOMAR-Long term stations (GEOMAR-LTS)	FP-008	Fixed Platforms & Experimental Stations	Germany	GEOMAR	Johannes Karstensen / Anja Wenzel jkarstensen@geomar.de; awenzel@geomar.de
Ocean Science Centre Mindelo (OSCM)	FP-009	Fixed Platforms & Experimental Stations	Germany & Cape Verde[1]	GEOMAR	Björn Fiedler / Anja Wenzel bfiedler@geomar.de; awenzel@geomar.de
POSEIDON, calibration lab	L-002	Analytical Laboratories & Test Benches	Greece	HCMR	George Petihakis gpetihakis@hcmr.gr
POSEIDON, FerryBox system	MP-001	Mobile Platforms (AUVs, gliders, aircraft)	Greece	HCMR	George Petihakis gpetihakis@hcmr.gr
POSEIDON, mobile platforms - gliders *Not available for the third cut-off (22 February 2027)*	MP-002	Mobile Platforms (AUVs, gliders, aircraft)	Greece	HCMR	George Petihakis gpetihakis@hcmr.gr
POSEIDON, Fixed Platforms - PYLOS, E1-M3A, HCB	FP-010	Fixed Platforms & Experimental Stations	Greece	HCMR	George Petihakis gpetihakis@hcmr.gr
Aegaeo *Not available for the third cut-off (22 February 2027)*	RV-006	Research Vessels	Greece	HCMR	George Petihakis gpetihakis@hcmr.gr
Philia *Not available for the third cut-off (22 February 2027)*	RV-007	Research Vessels	Greece	HCMR	George Petihakis gpetihakis@hcmr.gr
Poseidon	RV-	Research	Greece	HCMR	George Petihakis

[1] OSCM is operated by GEOMAR in collaboration with a local partner in Cape Verde, with strong connections with the European research community

Research Infrastructure NAME	RIs CODE	Type of RIs	Country	Organisation	Contact person and email
	008	Vessels			gpetihakis@hcmr.gr
Hydrographic boat 10 m length	RV-009	Research Vessels	Italy	IIM	- CF Nunziante Langellotto nunziante.langellotto@marina.difesa.it - CF Maurizio Demarte maurizio.demarte@marina.difesa.it
Hydrographic boat 8 m length	RV-010	Research Vessels	Italy	IIM	- CF Nunziante Langellotto nunziante.langellotto@marina.difesa.it - CF Maurizio Demarte maurizio.demarte@marina.difesa.it
RV Elisabeth Mann Borgese	RV-011	Research Vessels	Germany	IOW	Regine Labrenz / Joanna Waniek regine.labrenz@io-warnemuende.de; joanna.waniek@warnemuende.de
RV Celtic Explorer	RV-012	Research Vessels	Ireland	MI	Veronica Cunningham/ Aodhan Fitzgerald / Frank Armstrong veronica.cunningham@marine.ie Aodhan.Fitzgerald@marine.ie Frank.Armstrong@marine.ie
RV Tom Crean	RV-013	Research Vessels	Ireland	MI	Veronica Cunningham/ Aodhan Fitzgerald / Frank Armstrong veronica.cunningham@marine.ie Aodhan.Fitzgerald@marine.ie Frank.Armstrong@marine.ie
ROV Holland I	MP-003	Mobile Platforms (AUVs, gliders, aircraft)	Ireland	MI	Veronica Cunningham/ Aodhan Fitzgerald / Frank Armstrong veronica.cunningham@marine.ie Aodhan.Fitzgerald@marine.ie Frank.Armstrong@marine.ie
Environmental Monitoring Lab	L-003	Analytical Laboratories & Test Benches	Italy	INGV	Stefano Chiappini Stefano.chiappini@ingv.it

Research Infrastructure NAME	RIs CODE	Type of RIs	Country	Organisation	Contact person and email
Ocean Bottom Magnetometers	PE-001	Portable Equipment	Italy	INGV	Domenico Di Mauro domenico.dimauro@ingv.it
EMSO Western Ionian Sea	FP-011	Fixed Platforms & Experimental Stations	Italy	INGV	Davide Embriaco davide.embriaco@ingv.it
Ocean Bottom Seismometers/hydrophones	PE-002	Portable Equipment	Italy	INGV	Gioacchino Fertitta / Antonio Costanza gioacchino.fertitta@ingv.it antonio.costanza@ingv.it
PEGASO	FP-012	Fixed Platforms & Experimental Stations	Italy	INGV	Gianluca Lazzaro Gianluca.lazzaro@ingv.it
Paleomag. Lab	L-004	Analytical Laboratories & Test Benches	Italy	INGV	Aldo Winkler Aldo.winkler@ingv.it
N/R Laura Bassi	RV-014	Research Vessels	Italy	OGS	Franco Coren / Michela Dal Cin fcoren@ogs.it; mdalcin@ogs.it
DAS sensors, 2 km fiber optic cable, seismic and thermal data	FP-013	Fixed Platforms & Experimental Stations	Italy	OGS	Fausto Ferraccioli / Andrea Schleifer fferraccioli@ogs.it aschleifer@ogs.it
OGS Seneca Aircraft (LiDAR, IMU, Camera, Hyperspectral & Thermal, Gas Analyzer, Strapdown Gravity,	MP-004	Mobile Platforms (AUVs, gliders, aircraft)	Italy	OGS	Fausto Ferraccioli / Paolo Paganini fferraccioli@ogs.it ppaganini@ogs.it

Research Infrastructure NAME	RIs CODE	Type of RIs	Country	Organisation	Contact person and email
Magnetometer)					
Drones fleet (3 LiDAR, 2 IMU, 2 Hyperspectral, 2 multispectral, 4 Thermal, 6 CMOS Cameras, 2 gas, 1 Magnetometer)	MP-005	Mobile Platforms (AUVs, gliders, aircraft)	Italy	OGS	Fausto Ferraccioli / Paolo Paganini fferraccioli@ogs.it; ppaganini@ogs.it
Panarea NatLab (Biogeochemical Lab, ROV and acoustic data acquisition)	L-005	Analytical Laboratories & Test Benches	Italy	OGS	Cinzia De Vittor / Valentina Volpi / Valentina Esposito cdevittor@ogs.it; vvolpi@ogs.it; vesposito@ogs.it
SOCIB Glider fleet	MP-006	Mobile Platforms (AUVs, gliders, aircraft)	Spain	SOCIB	Nikolaos D. Zarokanellos/ Albert Miralles nzarokanellos@socib.es amiralles@socib.es
MAA - Monitoraggio e Analisi Ambientali	FP-014	Fixed Platforms & Experimental Stations	Italy	SZN	Francesca Margiotta Francesca.margiotta@szn.it
Stazione metereologica con sonde multiparametriche e modem acustici	FP-015	Fixed Platforms & Experimental Stations	Italy	SZN	Augusto Passarelli Augusto.passarelli@szn.it

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MESOCOSMI CRIMAC	L-006	Analytical Laboratories & Test Benches	Italy	SZN	Teresa Romeo Teresa.romeo@szn.it
MoTax	L-007	Analytical Laboratories & Test Benches	Italy	SZN	Diana Sarno Diana.sarno@szn.it
CSAM	L-008	Analytical Laboratories & Test Benches	Italy	SZN	Pasquale De Luca Pasquale.deluca@szn.it
Experimental Marine Laboratories	L-009	Analytical Laboratories & Test Benches	Germany	ZMT	Raimund Bleischwitz /Claudia Schüler direktor@leibniz-zmt.de /claudia.schueler@leibniz-zmt.de
CNR–VLAB / TRUST-IT Services	V-001	Virtual Labs / Virtual Access to data infrastructures	Italy	CNR	Sara Pittonet/ Rita Menses s.pittonet@trust-itservices.com r.meneses@trust-itservices.com
2 Slocum G3 gliders with UVP6, EK80, eDNA sampler, hydrophone, CTD and O2 sensors	MP-007	Mobile Platforms (AUVs, gliders, aircraft)	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
Otter USV sensor platform (EM2040P MkII, Seapath/MRU5, AML CTD, EK80, camera)	MP-008	Mobile Platforms (AUVs, gliders, aircraft)	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
4 SailBuoys (Offshore	MP-	Mobile Platforms	Norway	Akvaplan-Niva (APN)	Morten Thorstensen

Research Infrastructure NAME	RIs CODE	Type of RIs	Country	Organisation	Contact person and email
Sensing) carrying EK80, eDNA sampler, ADCP, camera, O2 and Eco puck	009	(AUVs, gliders, aircraft)			mth@akvaplan.niva.no
Seaglider Mk1 with EK80, UVP6, PAR, CT-sail and ECO-puck	MP-010	Mobile Platforms (AUVs, gliders, aircraft)	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
SAIV Smart-buoy automated CTD profiling system with optional UVP6 and current profiler	FP-016	Fixed Platforms & Experimental Stations	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
USNEL Boxcorer 0.25 m2	PE-003	Portable Equipment	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
HydroptiC UVP6 LP underwater vision profiler	MP-011	Mobile Platforms (AUVs, gliders, aircraft)	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
Kongsberg EM2040P multibeam echosounder	MP-012	Mobile Platforms (AUVs, gliders, aircraft)	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
DOT eDNA sampler	PE-004	Portable Equipment	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
Jasco C-lander hydrophone system with AMAR G4	FP-017	Fixed Platforms & Experimental Stations	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
EK80 WBT with	PE-	Portable	Norway	Akvaplan-	Morten Thorstensen

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transducers (38–333 kHz)	005	Equipment		Niva (APN)	mth@akvaplan.niva.no
Sediment samplers: multicorer and Van Veen grabs (various sizes)	PE-006	Portable Equipment	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
2 SoundTrap 300HF hydrophones	PE-007	Portable Equipment	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
Voyis Discovery Stereo camera system with Nova Mini lights	FP-018	Fixed Platforms & Experimental Stations	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
Range of ADCPs from Aanderaa and Nortek (Vector, Signature, AQD, Workhorse, Seaguard)	PE-008	Portable Equipment	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
Suna V2 nitrate sensor	PE-009	Portable Equipment	Norway	Akvaplan-Niva (APN)	Morten Thorstensen mth@akvaplan.niva.no
Laukaa Recirculation Aquaculture Systems (RAS) research platform	FP-019	Fixed Platforms & Experimental Stations	Finland	Luonnonvara keskus (Luke)	Heikki Koskinen Heikki.Koskinen@luke.fi
Parainen mariculture research platform (brackish-water RAS with net-pen	FP-020	Fixed Platforms & Experimental Stations	Finland	Luonnonvara keskus (Luke)	Heikki Koskinen Heikki.Koskinen@luke.fi

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area)					