

ANNEX A – RESEARCH INFRASTRUCTURES' PROVIDERS CONTACT POINTS

The table below shows the main contacts for each RI:

Research Infrastructure NAME	RI 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 DENEBA (*) (*) 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					
GAIALBU RV	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

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		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	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	RV-006	Research Vessels	Greece	HCMR	George Petihakis gpetihakis@hcmr.gr
Philia	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

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	008	Vessels			gpetihakis@hcmr.gr
Hydrographic boat 10 m length	RV-009	Research Vessels	Italy	IIM	- CF Nunzianta Langellotto nunzianta.langellotto@marina.difesa.it - CF Maurizio Demarte maurizio.demarte@marina.difesa.it
Hydrographic boat 8 m length	RV-010	Research Vessels	Italy	IIM	- CF Nunzianta Langellotto nunzianta.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

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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

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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 meteorologica 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 Schüller 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

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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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