

Participatory Art for society engagement with Ocean and Water (PartArt4OW)



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Ocean & water and arts: the contribution of creative sectors to Mission Ocean and waters Actions for the implementation of the Mission Restore our ocean and waters by 2030

Coordination and Support Actions

Proposals submitted under this topic **should**:

- links with other Mission activities and the Mission lighthouses' areas and Blue Parks;
- contribute to EU4Ocean Coalition and the new Bauhaus initiative;
- links with Mission Implementation Support Platform.

Expected Outcome:

- Stimulate the citizens' interest in and fascination by ocean and waters;
- Boost interest in working in the blue economies, engaging in ocean research and innovation;
- An increase of citizen and stakeholder awareness about the challenges and pressures faced by the ocean and inland waters;
- Mobilisation of artistic communities and creative sectors for the protection and restoration of ocean;
- Connect coastal and maritime communities with their habitats and their ecological, aesthetic and cultural heritage;

abstract

In line with the objectives of "Mission Restore our Ocean and Waters by 2030" and the UN Decade of Ocean Science for Sustainable Development, PartArt4OW aims to

- (1) strengthen the emotional attachment between society and the oceans and waters;
- (2) raise awareness of challenges these face;
- (3) develop a strong transdisciplinary and trans-European network of artistic and creative communities to protect and restore oceans and inland water;
- (4) support policymakers in working towards sustainable ocean and water policies.

To this end, PartArt4OW focuses on participatory art and creative processes on the belief that participation can bring about a deeper engagement of people with the problem of ocean and water health by performing arts themselves.

Building upon the belief that art and the creative sector can contribute to the EU Mission Starfish 2030 priorities, PartArt4Ocean mobilises artists, citizens and other stakeholders in realising 20 multi-stakeholder Participatory Art Initiatives (PAIs).

All modes of artistic expression and synergies with EU-funded projects are welcome. Selected PAIs receive physical resources, human capital (training, experience, mentorship, relationships and feedback) and organisational capital (structure, planning, monitoring, and internal relationships) through a PartArt4OW Accelerator Program.

To support PAIs, PartArt4OW also organises stakeholder engagement and ecosystem-building activities, including Ambassadors Network engaged in mutual learning exercise and the operationalization of ParArt Sailing Lab equipped with sustainable sailing and artistic production facilities on board to visit and connect creative communities engaged in PAIs.

Matchmaking events and PartArt Festivals bootstrap the possibilities of artistic communities and creative sector stakeholders to significantly contribute to citizens' connection with the ocean and the waters.

Partners

- Università Sapienza Roma (Italy)
 (participatory research, environmental
 politics, socio-environmental
 geography)
- 2. T6 Ecosystems (Italy) (social innovation, impact assessment)
- 3. Cyprus Marine and Maritime Institute (Cyprus) (marine literacy and technology)
- Regenera Network (Spain) (sustainable development)
- 5. Fundacion Epica La Fura dels Baus (Spain) (performative art)
- 6. Raw News (Italy) (news production agency)



Role in the PartArt4OW project	
UniTo	Contribution: Coordination, participatory methods support & training, stakeholder engagement and ecosystem building, toolkit development. Leads WP1 and tasks 2.3, 3.4, 4.2 and 4.3 Infrastructure: FirstLife platform.
Т6	Contribution: Open calls definition and management, impact assessment, sustainability and entrepreneurship support & training, data and ethics and social inclusion support and training. Leads WP 2 and WP 5. Infrastructure: platform for open call management, softwares for collaborative working, survey development and distribution, software for data analysis and visualisation.
СММІ	Contribution: Scientific knowledge support & training, ecosystem building and animation, scientific communication, engagement with institutional / policy processes. Lead WP 4. Infrastructure: Diving equipment for underwater surveys, specialised cameras for visual data collection, laboratory equipment for biodiversity analysis, observatories for real-time collection of water column measurements
EPICA	Contribution: To ensure the art-science collaboration, co-creation and participatory arts methodologies training and support, design and management of the accelerator, CCIs sector engagement. Leads WP 3. Infrastructure: Venue located in the Badalona port.
RegNet	Expert: Communication, scientific dissemination, performing arts sustainability and explotation. Contribution: Communication and dissemination, support and training on communication, sustainability and exploitation. Leads WP6 and task 5.4 Infrastructure: N/A
Raw News	Contribution: Dissemination and communication, network building. Lead task 6.4 and support the other tasks of WP6 Infrastructure: Professional video and photo cameras and broadcast, drones, underwater video and photo camera, professional editing equipment, sound recording and lights equipment, Bgan IP satellite system and 5G bundles, sailing Boat Lab.

ParArt4OWQualifying points

Promoting "action art" On the sea (or art for change) by experiences high Using artistic using recycled Fostering knowledge Relying on mediatic impact. materials, inventing expressions to help and elaboration as a Adopting a fully creation of links participatory scientific lay people to access. way for strengthening Promoting new artistic knowledge creation participatory between initiatives, understand and the emotional participatory art expressions both social and approach video documentation. contribute to scientific connected with attachment with the natural promotion of knowledge sustainable sea sustainable practices transformation in the sea initiatives

- The health of our oceans and inland water is a major concern in global environmental governance.
- strengthening the emotional attachment to the sea and waters
- PartArt4OW creates an experimentation space, a **sandbox**, in which artists and teams from the creative sectors are supported in developing intersectoral, participatory projects.
- focuses on participatory art and creative processes
- supports **19 transectorial and transdisciplinary-inspired artistic and creative projects selected in three open calls**. to support changes towards sustainability, ocean literacy, and awareness raising to strengthen maritime resilience.
- setting up a support and accelerator program for PAIs, which provide them with a dedicated programme of mentoring, training, and outreach
- fostering networking and knowledge sharing among different stakeholders via online dedicated mutual learning exercises and the develop of a toolkit
- showcasing the results of the supported initiatives in 3 Festivals
- PartArt Sailing Lab (symbolically and physically) cruise the sea, visually document ongoing activities, connects coastal communities to document
 people's attachment to the sea, and communities' engagement with ocean health, through artistic and creative elaborations, and carry the project
 further

PAIS

PartArt4OW select and supports initiatives that see the tight cooperation of scientists, creative sectors, citizens, associations, institutions, and businesses to increase awareness on the challenges and pressures faced by the ocean and inland waters, while mobilising citizens and stakeholders for the protection and restoration of oceans and inland waters.

All PAIs are be expected to:

- engage citizens from a diverse background in a variety of ways not only as spectators/audience members;
- combine participatory art with scientific rigourness;
- actively promote, share and communicate the outputs of their initiatives to relevant stakeholders in science, policy, and the public;
- raising interests and commitment for ocean and waters management and engage with actors of the blue research and innovation sectors
- Deliver fully sustainable and cultural initiatives, adhere to the Climate Pact Pledge and contribute to the European Bleu Camping

ParArt4OW *Rationale*

WPI. Project Coordination and Management



WP2. PartArt4OW Framework - Open calls



WP3. PartArt4OW support and Accelerator program



WP4. Stakeholders engagement and ecosystem building

WP5. Impact Assessment

WP6. Communication and Dissemination

- ParArt4OW is a 30-month project
- In the first 5 months of the project (WP1), ParArt4OW finetunes the technical, scientific and coordination measures to launch the first Open Call. In parallel it:
- 1) refines its communication, dissemination and exploitation plan and set up all the needed communication channels (WP6);
- 2) enlarge the project network and engage key stakeholders in the open call challenge definition (WP4).
- Once all materials/channels are prepared, the open call process begins to recruit and select PAIs that PartArt4OW supports via a dedicated accelerator program (WP3).
- While helping the PAIs in developing their initiatives, we continue the work of ecosystem building, we analyse the challenges faced by the stakeholders doing art-science collaboration on the topic of water and ocean and codesign a toolkit enabling other to do PAIs-live projects (WP4). PAIs are supported in maximising their impacts showcase their results in dedicated Festivals with key stakeholders so to supporting their uptake and scaling up.
- All PAIs are assessed in terms of outputs and impacts (WP5) and related data are made available on the project website and in a dedicated report.

Building stones

• Open Calls



• Accelerator Program (1) Ideation and conceptualization (2) Implementation (3) Exhibution)



- Ecosystem building and mutual learning exercise (Stakeholder mapping; pan-European survey; mutual learning exercise)
- Toolkit
- Sailing Lab
- Assessing the impact of PAIs and PartArt4OW

Potential PAIs



Supporting local blue ecoomies



Improvement of marine literacy





Extemporary artistic performances



Students presenting their work



Art Exhibitions



Data gathering and sharing



Promoting reuse and recycle



Scientific monitoring