

CREATE

Exploitation Plan

Deliverable 3.1.1

Work Package 3

Activity 3.1

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1. Introduction

CREATE – Climate Responses for the AdriaTic rEgion is a cluster project in the Interreg IT-HR Programme, aiming at collecting and disseminating outputs from more than 15 projects and more than 100 partners tackling adaptation to climate change in the coastal areas of the Adriatic basin.

The present Exploitation Plan outlines a strategy to capitalise results and outputs from CREATE and from the projects belonging to the same Interreg IT-HR thematic Cluster (“Adaptation to climate changes: governance and capacity building”) and maximise the benefit for the stakeholders. The activities proposed here aim to reach the target audience potentially interested in knowing the current tools, methodologies, and successful strategies that are relevant for climate change adaptation in coastal regions to enhance and improve adaptation action in the region. This document also aims at favouring a long-term sustainability of project outputs and providing suggestions for their transfer to similar contexts.

The results from CREATE will be promoted by different means, including videos, thematic events and seminars for creating synergies, wide dissemination using the social media channels, website, and factsheets. All the CREATE partners are involved in this effort, and propose specific plans and initiatives tailored to address their primary stakeholders.

2. Aims and scopes

As a cluster project, CREATE gathers many actors facing the Adriatic Sea, all committed to enhancing their capacity to adapt to climate change and increase their resilience by participating, with different degrees and modes of involvement, in dedicated projects. This led to the creation of a set of methodologies and tools for resilience building of cross-border relevance.

The main goal of this Exploitation Plan is to facilitate the use of project results in other initiatives and activities during and after the project duration, in tight synergy with the planned communication and dissemination activities, in turn responsible for maximising their availability and creating awareness on their potential.

Results of the WP3, in particular Exploitation plan, Inventory of knowledge and the Adaptation Handbook will be used as a source material for creating communication messages on successful strategies, tools and methodologies, breakthrough ideas and replicable practices, as well as knowledge gaps detected. These messages will be prepared in the framework of the WP2 activities, by internal and external communication experts for dissemination in social media channels, websites, and all other available communication channels, according to their relevance and the targeted audience. Details of communication activities may be found in the D2.1.1 Editorial and communication plan, while its delivery may be found in the Communication Report.

By framing an efficient scheme for communication and exploitation, CREATE will meet the interest of local, regional and national authorities, development agencies, NGOs as well as the general public, aiming at:

- guarantee the overall continuity and sustainability of the key outputs by ensuring that target stakeholders receive and understand the concepts, function, and potential forms of application of the results;
- promote the dissemination of new results whose valorisation is fully achieved after the end of CREATE;
- consolidate the collaboration with partners and other initiatives implemented or started during the project in order to increase the impact of CREATE;

To pursue these objectives, the following activities are considered as cornerstones:

start a recognition and mapping of the CREATE stakeholders that directly and indirectly are involved in the project and in the project themes;

summarise the exploitable results from the Inventory of Knowledge (D3.1.2);

design potential activities to be applied during and after the CREATE project to ensure a sustainability in the long period of the project results;

2.1. The connection with EUSAIR macro-regional strategy

In order to maximise the outreach of the activities and results in the field of adaptation to climate change, as well as the transferability of successful practices in the Adriatic-Ionian region, CREATE aims to tighten the connection with the EUSAIR Strategy and its Community. This interaction will permit to highlight the common challenges tackled by the project and the Strategy and pave the way for joint efforts in the near future. A connection between the CREATE working group and the EUSAIR Community could be a source of mutual inspiration, permitting to improve adaptation capacity in the area and consolidating the involvement of local subjects committed to the objectives of the macro-regional strategy. This cooperation can potentially institute a “Coastal Adaptation Community”. The inclusion of decision-makers and policymakers from both communities will foster networking opportunities and will permit the implementation of exchanges that will benefit the cooperation area.

Possible options for a constructive collaboration with EUSAIR community will include:

dissemination of information through the EUSAIR website of CREATE events and activities;

participation in EUSAIR Thematic Steering Groups of EUSAIR on specific topic;

- participation in the annual forum of EUSAIR in May 2023 to disseminate CREATE activities;
- dissemination of EUSAIR success stories among the CREATE community;
- institution of the “Coastal Adaptation Community”

3. Mapping of CREATE stakeholders

Given the large number of stakeholders involved in the projects being part of CREATE, a very large users’ base that expressed their interest in the project’s themes discussion has been built during the years. For this reason, a table summarizing the subjects gathered and contacted by the cluster projects has been developed and reassembled as potential stakeholders of the CREATE project and is reported in Annex 6.1.

4. Exploitable results

During the implementation of CREATE, a collection of the outputs developed during the last programming period was undertaken to organize and systematize the available information. This aims to create new knowledge through the capitalization of results, methods and tools developed by the cluster project.

By doing so, CREATE has the opportunity to become directly aware of the exploitable results obtained from the project. By collecting this information, it was possible to obtain a table comprising Key Exploitable Results (KERs), i.e. principal results of the clustered projects. KERs are characterized by a exploitation potential, allowing benefits from their implementation.

Table 1 Table of the KERs

| ADRIADAPT | | | |
|--|--|---|---|
| Joint Adaptation Plan Priority Topics | KER | Description | Target groups |
| Governance and integrated coastal planning | Database of adaptation solutions (https://adriada.pt.eu/) | Aiming at supporting local planning for climate change in coastal and urban areas of the Adriatic, adaptation solutions are presented in the descriptive form as 43 adaptation options, but also as 11 practical case studies. All the materials are available on | Local, regional, national authorities Research and academic institutes |

| | | | |
|--|--|--|---|
| | | <p>3 languages: Italian, Croatian and English. Adaptation options are presented in 3 groups: societal, green (nature-based) and grey (engineering). One of the objectives in presenting potential adaptation solutions was to identify, as far as possible, solutions which will contribute to the climate change mitigation as well. Several adaptation solutions are illustrated with videos - more than 50 videos are uploaded to the AdriAdapt platform, out of which selection is marked with "Editor's picks."</p> <p>The knowledge platform could serve as an axis of the capacity building programme for public authorities. Also, it could be updated with additional case studies, not necessarily only from the Adriatic area but also wider. The platform could also represent the axes for the future coastal adaptation community.</p> | General public |
| Governance and integrated coastal planning | <p>Integrated Adaptation Planning Tool (https://adriada.pt.eu/integrated-adaptation-planning-tool/)</p> | <p>Within AdriAdapt, a simple, stepwise approach named Integrated Adaptation Planning Tool was developed. This Tool leads users along the process of preparing a local or regional adaptation plan. The tool was based on previous planning and management experiences of project partners.</p> <p>Any local or regional decision-making body can use this tool in future adaptation planning. Furthermore, it is available online and open to all users.</p> | Local, regional, national authorities |
| Governance and integrated coastal planning | <p>Cadastre of Coastal Infrastructure</p> | <p>Cadastre of Coastal Infrastructure serves for the analysis of the vulnerability and sustainability of the coastal infrastructure. The coastal cadastre should contain the data on the</p> | Local, regional, national authorities General public |

| | | <p>infrastructure in front of the coast (in a relatively shallow sea), on the coast itself and behind the coast. The coastal cadastre should be understood as a "living database" for users to further supplement, develop and use it for its own needs, primarily related to risks and the needs of adaptation to climate change.</p> <p>It is a tool to help proposing adaptation solutions to the flooding events might occur. It is composed by 4 parts: list of all buildings along the coastline composed with a full description; list of buildings and infrastructure; corresponding GIS database; possible solutions.</p> <p>The methodology for coastal infrastructure cadastre has been applied also in the Change We Care project, where the coastal infrastructure cadastre has been developed for the city of Kaštela (Croatia).</p> | |
|---|--|--|---|
| CHANGE WE CARE | | | |
| Joint Adaptation Plan Priority Topics | KER | Description | Target groups |
| Adaptation and mitigation capacity building | Guidelines for climate change monitoring in the cooperation area | This guideline collects recommendations, based on the experiences faced within the Project for the key activities that can be implemented in order to assure sustainable and durable long-term climate monitoring. The recommendations spans monitoring programs, management tools, indications on open data approaches, and possible collaborations among scientists, managers, and policy-makers. | Local, regional, national authorities Research and academic institutes Private bodies |

| Governance and integrated coastal planning | Coordination Plan | Comparison among different strategies of other territories. Description of the Joint Actions planned in the different target areas of the JOINT_SECAP project. | Local, regional, national authorities |
|--|--|--|--|
| ECOSS | | | |
| Joint Adaptation Plan Priority Topics | KER | Description | Target groups |
| Marine biodiversity | Conceptual model to manage protected areas | <p>The model aims to identify the key oceanographic processes, variables, and performance indicators for management questions on environmental quality, conservation, and biodiversity of Natura 2000 network. The conceptual model aims are to review the existing knowledge and assess the management and monitoring of effectiveness in N2000 sites, to suggest possible improvements.</p> <p>By monitoring environmental, species, and habitat variations, this model can be employed to monitor climate change.</p> | <p>Local, regional, national authorities</p> <p>Research and academic institutes</p> <p>General public</p> |
| FIRESPELL | | | |
| Joint Adaptation Plan Priority Topics | KER | Description | Target groups |
| Multi-hazard risk management | Model driving forces for oil spill simulations via GNOME model | <p>The project has built services to support management of hazards. FVG focused on oil spills and deliverables are not strictly related to climate change. Even if forest fires and oil spills have aspects related to climate change (e.g. oil spills with sea level rise) the developed services are not a function of climate change and they have simulated spill and dispersion according to currents simulated for the near future (up to 5 days). However, the services are based on models investigating climate change. Results are</p> | <p>Local, regional, national authorities</p> <p>Research and academic institutes</p> <p>General public</p> |

| | | not related to changes over a long-time period, the same service can be applied with new information. Even if not related to climate change, the model can be implemented in monitoring currents and the potential variations deriving from climate change. The main objective of this model is to permit everyone to see easily oil spill behaviour in the investigated project areas and have an idea of where pollutants go. | |
|--|--|---|---|
| iDEAL | | | |
| Joint Adaptation Plan Priority Topics | KER | Description | Target groups |
| Governance and integrated coastal planning | Decision support system (DSS) to support the selection of adaptation options | The main function is to assess alternative climate adaptation plan in order to support decision towards climate-proof city/area based on key sustainability and adaptation measures components. | Local, regional, national authorities Research and academic institutes General public |
| Joint_SECAP | | | |
| Joint Adaptation Plan Priority Topics | KER | Description | Target groups |
| Governance and integrated coastal planning | Sustainable Energy and Climate Action Plans (SECAP) | The Sustainable Energy and Climate Action Plan (SECAP) an instrument introduced by the Covenant of Mayors, aims at the management of Municipalities' energy consumption and related emissions based on the Baseline Emission Inventory (BEI) and the projections of the greenhouse gas (GHG) emissions. The goal was to identify the appropriate strategies to reach the reduction targets (at least 40% emission reduction by the 2030 compared to the baseline). This element of energy | Local, regional, national authorities Research and academic institutes |

| | | <p>planning is combined, in SECAPS with a Climate Change Risk and Vulnerability Assessment (RVA), as a tool to identify the most relevant climate hazards and vulnerabilities affecting the local authority and planning for how to address these. Facilitating the process of addressing such risks through the adaptation strategy development and identification of an appropriate adaptation actions allows municipalities to address solid measures for mitigation and adaptation future actions, as well as to define a timeline for their implementation following the priority of assigned funds and involved actors.</p> | |
|---|---|---|---------------------------------------|
| Adaptation and mitigation capacity building | Trainings to local municipal technical staff and to other key relevant stakeholders | Local events that were organized by the project partners, to present results of the project and activities developed specifically for the area, raised an opportunity for the local habitats in a sense that there was a dedicated part with general presentation of the climate change issue, i.e. its effects on a certain area, with main strategies/policy on a local, regional, national and EU level. A Manual and a video have been produced that could be employed in other seminars. | Local, regional, national authorities |
| RESPONSE | | | |
| Joint Adaptation Plan Priority Topics | KER | Description | Target groups |
| Meteo-marine monitoring and modelling systems | Monitoring system | Monitoring system is improved with collection of additional meteorological and oceanographic data: stations acquired both in Italy and in Croatia, as well as the oceanographic probe acquired by the Institute of Oceanography and Fisheries are | Research and academic institutes |

| | | transferring and sharing data in the networks. Newly data are improved by the integration with data coming from other collateral initiatives, such as the METMONIC project in Croatia. | |
|---|--|---|---|
| Governance and integrated coastal planning | User-friendly policy frameworks for adaptation | Setting up user-friendly policy frameworks for adaptation targeting pilot areas, taking into consideration current and future climate change vulnerabilities and territorial risks for each targeted pilot area. Target value: 4 (1 SECAP per pilot area). The goal was surpassed and project has successfully developed 6 SECAP (3 for Italian and 3 for Croatian regions, south, middle and north). | Local, regional, national authorities |
| Governance and integrated coastal planning | Climate Menu for Adriatic Regions | Climate Menu for Adriatic Regions is a free online repository of adaptation and mitigation actions that can support local policies to address future challenges of climate change. | Local, regional, national authorities |
| Multi-hazard risk management | In house developed methodology for Risk and Vulnerability Assessment and monitoring tools for verification of adaptation measures. | The results are successfully implemented in 6 pilot cities and in one additional city (City of Mali Lošinj) that was outside of the project scope (SECAP documents). | Local, regional, national authorities, researchers. |
| STREAM | | | |
| Joint Adaptation Plan Priority Topics | KER | Description | Target groups |
| Multi-hazard risk management Flood and hazard risk maps and data | Prediction of flood events and smart drainage system | Protection from flood events with a triple approach: protection from the floods, reduce the amount of time needed to react and the consequences. | Local, regional, national authorities |

| | | | |
|--|--|--|--|
| | | <p>A database has been built, collecting all the flood events in Croatia and Italy in the last decades. The preliminary results show that floods are related to climate change and the rising temperature. They are occurring more often and becoming more and more strong. The scientific partners by using numerical models tried to predict the flood events that will happen in the near future in order to prepare the services to react.</p> | <p>Research and academic institutes General public</p> |
|--|--|--|--|

5. Exploitation strategies

CREATE generates different types of tangible and intangible exploitable results which can be disseminated both at the project level, in the overarching framework of the joint ongoing activities, and at the partner level, taking advantage from the individual connections and channels building the legacy of each institution.

CREATE is committed to disseminate its project outputs through the available traditional channels during and after its end. This process aims to ensure a long-term sustainability of the communication of the results. Among the options, the production of a series of videos will be considered with the aim of presenting CREATE deliverables and methodologies, bringing the outputs closer to the target audiences. These videos could be disseminated and advertised prior and during the events by the project partners to showcase achievements and stimulate the creation of synergies among the audience.

To enhance the exploitation at macro-regional level, a collaboration with EUSAIR Community will be set up in order to give a strategic importance to the results. CREATE will be available to participate in EUSAIR working groups meetings and at specific conferences in order to make contacts with stakeholders.

The recognition and mapping of stakeholders, in cooperation with the EUSAR community, (potentially leading to the institution of the “Coastal Adaptation Community”), will set up and tight a network of subjects that are specifically interested in adaptation to climate change and resilience-building in the cooperation area. The establishment of such a community will facilitate the spreading of the CREATE vision, especially the implementation of actions based on a shared knowledge, aiming a common cross-boundary strategy.

Alongside with a team-play involvement in the CREATE capitalization activities, project partners will have the opportunity to put in place individual actions by taking advantage of their Institutional background, network, and exposure within parallel initiatives.

Euro-Mediterranean Centre On Climate Change Foundation (CMCC)

Euro-Mediterranean Centre On Climate Change Foundation (CMCC) has made available its institutional communication channels for the dissemination of CREATE project results: social media channels (Facebook, LinkedIn, Twitter, Instagram), website (with a dedicated page for the project, and others for project-related events and news) and its database of contacts (ca 20.000, English and Italian speaking, from different professional sectors: research & academia, policy-making, business, NGOs and associations, media, general public). Moreover, CMCC is organizing the series of 8 webinars planned for the project (Thursdays CREATiVe Talks) through its Zoom platform and is taking care of their promotion and dissemination on its communication channels. Two webinars have been held in 2022, and the third one is planned for 12 January 2023, while the first edition of the webinar has been held in two versions, subsequent edition have been organised as bi-lingual editions, with translation organized by CMCC: CMCC has organised the Italian version of the first webinar.

During the CREATE Kick-off Conference in Split (October 2022), CMCC also carried out 11 interviews to experts and other participants to the event, with the objective to create a promotional video of CREATE project and for future use on social media. The expected public of CMCC's dissemination activities includes mainly local policy-makers and administrators from municipalities, but also researchers, media and the general public.

Priority Actions Programme/Regional Activity Centre (PAP/RAC)

Priority Actions Programme/Regional Activity Centre (PAP/RAC) opened CREATE social media channels on Facebook, Instagram, Twitter, LinkedIn and YouTube. PAP/RAC has made available its institutional communication channels for the dissemination of CREATE project results: website, social media channels (Facebook, LinkedIn) and its database of contacts (cca 400 of Croatians and Italians mostly from government authorities and related entities, NGOs, academia and media). PAP/RAC has organised the Croatian version of the first and the second edition of the series of webinars (storyline, speakers, moderation; while for all the other webinars PAP/RAC is developing announcements; promoting events at the CREATE social media channels and inviting selected stakeholders by direct mailings. For CREATE Kick-off conference, PAP/RAC assisted in developing storyline and agenda, selecting speakers, identifying, preparing and engaging stakeholders to be interviewed, organized press conference and secured media coverage of the Kick-off conference. PAP/RAC also participated in implementation of Conference, press conference and interviews with its own staff as contributors. For the webinars covering topics of a wider Mediterranean interest, PAP/RAC invited the participants of the Med Programme to attend the webinar. Med Programme secured funding for interpretation in English, so that the 2nd and 3rd webinar will be held in Italian/Croatian and English languages. PAP/RAC presented/promoted CREATE projects at the several external events, such as “Anatomy of the island symposium” at Lastovo island, COP27 at Sharm-El Sheikh, presentation of the teaching basis for the students of the University of Split Department on maritime studies and during the guest lecture for the students of Tourism at the Faculty of Economics University of Split.

Energy Institute Hrvoje Požar (EIHP)

Energy Institute Hrvoje Požar (EIHP) has promoted the CREATE project results: website, social media channels, events (Facebook, LinkedIn) in official company site and social media channels. During the CREATE Kick-off Conference in Split (October 2022), EIHP promoted project and its results in interview for Dalmatinski portal, news portal for Adriatic region public audience. In following period, the CREATE project results will be disseminated to public audience, local and national authorities via organized webinar (4/2023) and participation in events (workshops, panel discussions).

IUAV University of Venice

IUAV University of Venice will present the CREATE project results and materials (a) to students during classes, studios and workshops, (b) to colleagues, academics, practitioners and policymakers during conferences and seminars, (c) to the large public audience of its different social media channels. IUAV coordinated one of the project's webinars (Thursdays CREATivE Talks) and conceived the logo for the Adriatic Adaptation Award. Furthermore, IUAV is planning to organise an ad-hoc seminar series on the topics of the STREAM and CREATE Interreg projects (coastal risk management, climate change adaptation and integrated coastal zone management), to be held by the end of June 2023, to present, discuss and disseminate the Projects' results to the general public, local and regional authorities, development and environmental agencies, etc., as well as to engage students, academics and stakeholders in contributing to these topics within courses and studios. These constitute some key opportunities for integrating and consolidating results and materials from CREATE with insights and contributions from geographical areas neighbouring the Croatian and Italian Adriatic Coasts, and with good practices and innovative approaches from analogue contexts.

CNR-ISMAR

By taking advantage of its long-lasting deep rooting in the social fabric of the Venetian territory, the National Research Council – Institute of Marine Science (CNR – ISMAR) will focus most of its efforts in the interaction with local stakeholders, with special attention to awareness raising in the general public. In this direction, the following initiatives will be considered for possible implementation. As a first action, the possibility of issuing an interactive version of the knowledge inventory as a visual map will be explored. This product would be conceived as an “ecosystem of information” that collects all the capitalization done within CREATE, organised along the lines identified by the Joint Action Plan. The map will be fed with the relevant information gathered by CREATE and will be dynamically updated by CNR-ISMAR when new tools emerge. The main goal is to reduce the complexity and heterogeneity of CREATE, without compromising the quality of the capitalization. Through a systematic visual inventory, the user will be able to freely navigate in the ecosystem of the map, following the topic-related virtual itineraries. In addition, the tool will be always available online for future projects and for further updates during CREATE. To enhance the awareness of the local community, in-person seminars will be organized to disseminate the knowledge gathered and possibly capitalized in other scenarios. This action could benefit from a preliminary mapping of the existing NGOs and local association within the Metropolitan City of Venice.

REGIONE ABRUZZO

Regione Abruzzo is working at the new programming period for 2021-2027 funding (e.g. ERDF ROP; territorial cooperation) as well as at National level, in coordination with the Ministries, the other regions and its municipalities, for the implementation of the National Plan of Recovery and Resilience (in Italian, PNRR). Several meetings, workshops and seminars, are already foreseen within the above-mentioned tools which already involve stakeholders and they are a unique occasion to present and discuss also the results and outputs of the CREATE project. Thus, Regione Abruzzo commits itself to present the CREATE findings within already scheduled meetings and seminars. This includes meetings hosted/organized by the organizations participated by Regione Abruzzo, such as Under2Coalition, AER and FEDARENE, as well as events organized with the support of the regional universities. All these initiatives will be flanked by newsletters and websites of the above-mentioned organizations whenever possible. The target is made up by mainly by municipalities, universities and energy/environment agencies, research centres, environment and energy associations/NGOs, regional Centres of Environmental Education (CEAs).

Institute of Oceanography and Fisheries (IOR)

Institute of Oceanography and Fisheries (IOR) organized the Kick-Off conference of the CREATE project in Split. For this purpose, IOR took care of all logistics, i.e. technical support, simultaneous translators, online and in-person hosts, venue, etc. With the help of other PPs, IOR developed the conference agenda and the programme, and selected speakers taking into account the coverage of all CREATE topics. IOR also wrote an official invitation and, with the help of other PPs, sent the invitations to different policy-makers, stakeholders, NGOs, academia and general public. IOR created a full video of the conference and made it available on the official CREATE YouTube channel. IOR also organized a side activity of creating a promo video of the event and the CREATE goals targeting general public, that included stakeholders of different backgrounds (academia, NGOs, policy-makers). The video was also made publicly available on CREATE YouTube channel. IOR contributed to the overall promotion of the event and CREATE project via local and national medias, by participating in interviews for the local TV station (TV Dalmacija) and radios (Radio Dalmacija and Radio Sunce) and national radio station (HRT radio). Additionally, IOR wrote a popular scientific article addressing climate changes and future expectations for the region, mentioning CREATE as a positive example of adaptation methods (Magazin More). Together with the CNR-ISMAR, IOR organized and coordinated one of the project's webinars (Thursdays CREATivE Talks) dedicated to Adriatic Sea monitoring and its importance to the assessment of environmental factors for development of adaptation measures. In the following period, IOR will visit several paradigmatic sites and provide gathered knowledge on good examples of adaptation measures, participate in the events organized within the CREATE project, contribute to the creation of the flagship papers, and continue to disseminate projects' outputs via its own official channels.

County of Split-Dalmatia

The County of Split-Dalmatia will use all the results and experiences in the CREATE project in such a way that it will use them to bring documents of importance to it in order to better understand the impact of climate change in our area and assess the degree of vulnerability and risk of climate change for key sectors in our area. Three very important documents of the Climate Change Mitigation Program, Adaptation to Climate Change and Protection of the Ozone Layer for the Split-Dalmatia County, the Plan for the Management of the Maritime Assets in 2023, and the revision of the Development Plan of the Split-Dalmatia County are being prepared.

We will communicate all this knowledge at meetings with municipalities and cities, in writing and through internet consultation with all stakeholders and the general public.

The County very actively participated in the organisation of the kick-off meeting in Split, and engaged in a promotional campaign through social networks, portals and the press, where excellent results were achieved. We are preparing to participate in the presentation of the CREATE project at the conference of the RESISTANCE project - Cattolica Workshop in February. Furthermore, the county will actively promote the results of the project through our web pages as well as through meetings with other stakeholders from NGOs to universities and other interested members of the public. Together with EIHP and the Abruzzo region working on preparation of the webinar.

5.1. Annex

CREATE Stakeholder list

| TARGET GROUP | STAKEHOLDER INSTITUTE |
|---|--|
| <p>Local, regional and national public authorities and related entities</p> | <ul style="list-style-type: none"> ● ABDAC - Autorità di Bacino Distrettuale dell'Appennino Centrale (Central Apennine Basin District Authority) ● Agency for rural development AGRRA Zadar County ● Agenzia del Demanio ● Agenzia delle accise dogane e monopoli ● Agenzia delle Entrate ● Agenzia Interregionale per il fiume Po ● Agi ● AIFA - Agenzia Italiana del Farmaco ● ANCI Abruzzo ● ANCI Emilia-Romagna ● ANCI Friuli Venezia Giulia ● ANCI Marche ● ANCI Puglia ● Anpal Servizi ● ARPA Abruzzo ● ARPA Friuli Venezia Giulia ● ARPA Marche ● ARPA Veneto ● ARPAE ● ARPAV ● Association BIOM ● Association of Rhodope Municipalities ● Associazione Provinciale Albergatori Di Pescara ● Associazione Provinciale Stabilimenti Balneari ● Ats Città Metropolitana Di Milano ● Autonomous Province of Bozen / Bolzano - South Tyrol ● Avila County Council ● Azienda Sanitaria Locale 1 Avezzano-Sulmona-L'Aquila ● Biograd town ● Camera Di Commercio Industria Artigianato E Agricoltura Chieti Pescara ● Carabinieri - Reparto Biodiversità di Punta Marina ● Castiglione Messer Raimondo ● Castilenti ● CCIAA Avellino ● CCIAA di Cagliari ● Città di Porto Sant'Elpidio |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
|--------------|---|
| | <ul style="list-style-type: none"> ● Città metropolitana di Messina ● Città metropolitana di Roma ● Città metropolitana di Venezia ● Cna Abruzzo ● Comando unità forestali, ambientali e agroalimentari of the Carabinieri (CUFAA) ● CONAF ● Confcooperative Abruzzo ● Confesercenti - Pescara ● Confindustria Pescara-Chieti ● Coni - Comitato Regionale ● Consiglio delle Autonomie locali ● Consortium for the Development of Polesine ● Consorzio bonifica friulana ● Corte dei Conti ● County of Krapina-Zagorje ● County of Zadar ● Croatian Bureau of Statistics ● Croatian Hydrographic Institute ● Croatian Institute for Spatial Development ● Croatian Ministry of Agriculture ● Croatian Standards Institute ● Croatian Waters ● Croatian water management company ● Croatia's Minister for Environment and Energy ● Cyprus Energy Agency ● Deutsche Gesellschaft für Internationale Zusammenarbeit ● Diputacion de Granada ● Diputacion de Valencia ● Distretto Alpi Orientali ● Distretto Appennino Meridionale ● District Authority of the Eastern Alps ● Dom zdravlja PGŽ ● Dubrovnik Neretva County ● Dubrovnik Neretva county port authority ● Dubrovnik Neretva county public health institute ● ENEA ● Ente per l'assetto territoriale della Region Istriana (ZPUIZ) ● Fire department unit Mljet ● Fire department unit Slano ● Foreign Economic Relns. Gen. Dir. ● Friuli Venezia Giulia Region ● Grad Vodice |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Health Authorities Ascoli Piceno ● Health Authorities Civitanovamarche ● Health Authorities Fermo ● Health Authorities Pesaro ● Health Authorities Pescara ● Health Authorities Senigallia ● Health Authorities Teramo ● Health centre Dubrovnik ● ICE-Government of Castilla y Leon ● INAIL ● Institute for Physical Planning Dubrovnik-Neretva County ● Institute for Radiological and Nuclear Safety ● Institute for spatial planning Primorje Gorski kotar county ● Institute for spatial planning Split Dalmatia county ● Institute of Public Health Dubrovnik-Neretva County ● Institute of public health Split Dalmatia county ● INU Marche ● Ispra ● Istrian County ● Italian Ministry for Ecological Transition ● Javna ustanova Park prirode Vranako jezero ● Jekabpils MunicipalityMunicipality ● Koprivnica-Križevci County ● Lega navale italiana ● Ličko-Senj County ● Lugovic ● Manifattura dei Marinati - Museum ● Marche Civil Protection ● Marine Protected Area of Torre del Cerrano ● Mayor's Office at Jozsefvaros, 8th district of Budapest ● Ministarstvo poljoprivrede ● Ministarstvo regionalnoga razvoja i fondova Europske unije (MRRFEU) ● Ministero dell'Istruzione, dell'Università e della Ricerca ● Ministry for Maritime Affairs, Transport and Infrastructure ● Ministry of agriculture RH ● Ministry of Construction and Physical Planning |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Ministry of culture, Conservation department Split ● Ministry of Environment and Energy, Nature protection department ● Ministry of Foreign Affairs ● Ministry of Health ● Ministry of Regional Development and EU Funds ● Ministry of Science, Education and Sport ● Ministry of the Economy ● Ministry of the Interior (MUP) ● Ministry of Tourism ● MIUR - Regional School Office - Headquarters of Rovigo ● Municipality Museum Kaštela ● Municipality of Abano Terme ● Municipality of Abbiategrosso ● Municipality of Adria ● Municipality of Alba Adriatica ● Municipality of Alberobello ● Municipality of Alessano ● Municipality of Alfonsine ● Municipality of Alliste ● Municipality of Altamura ● Municipality of Ancona ● Municipality of Andrano ● Municipality of Andria ● Municipality of Anzio ● Municipality of Aquileia ● Municipality of Argenta ● Municipality of Ariano del Polesine ● Municipality of Arielli ● Municipality of Ascoli Piceno ● Municipality of Atessa ● Municipality of Aurisina-Devin Nabrezina ● Municipality of Avezzano ● Municipality of BAKAR ● Municipality of Bareggio ● Municipality of Bari ● Municipality of Barletta ● Municipality of Bellaria – Igea Marina ● Municipality of Benkovac ● Municipality of Bergamo ● Municipality of Bilice ● Municipality of Biograd ● Municipality of Biograd na moru ● Municipality of BISCEGLIE |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Municipality of Bisenti ● Municipality of BISKUPIJA ● Municipality of Bol ● Municipality of Bologna ● Municipality of Bra ● Municipality of Brela ● Municipality of Brindisi ● Municipality of Brtonigla – Verteneglio ● Municipality of Buje – Buie ● Municipality of Burago di Molgora ● Municipality of Campi Salentini ● Municipality of Campo Marino ● Municipality of Caorle ● Municipality of Cappelle sul Tavo ● Municipality of Carlantino ● Municipality of Casalbordino ● Municipality of Casalincontrada ● Municipality of Castellana Grotte ● Municipality of Cattolica ● Municipality of Cavallino Tre Porti ● Municipality of Čavle ● Municipality of Cepagatti ● Municipality of Cervia ● Municipality of Cesena ● Municipality of Cesenatico ● Municipality of Chiampo ● Municipality of Chieti ● Municipality of Chioggia ● Municipality of Cinisello Balsamo ● Municipality of Cisternino ● Municipality of Civitanova Marche ● Municipality of Civljane ● Municipality of Codigoro ● Municipality of Comacchio ● Municipality of Conselve ● Municipality of Corbola ● Municipality of Cres ● Municipality of Crikvenica ● Municipality of Cupello ● Municipality of Cupra Marittima ● Municipality of DRNIŠ ● Municipality of Dubrovačko primorje ● Municipality of Dubrovnik ● Municipality of Dugi rat ● Municipality of Duino-Aurisina ● Municipality of Elice ● Municipality of Ervenik |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Municipality of Falconara Marittima ● Municipality of Fano ● Municipality of Farkadona ● Municipality of Farsala ● Municipality of Ferrara ● Municipality of Filetto ● Municipality of Folgaria ● Municipality of Folignano ● Municipality of Francavilla ● Municipality of Gabicce Mare ● Municipality of Galatina ● Municipality of Genova ● Municipality of Ginosa ● Municipality of Giovinazzo ● Municipality of Giulianova ● Municipality of Goro ● Municipality of GOSPIĆ ● Municipality of Grado ● Municipality of Grottammare ● Municipality of Grottazzolina ● Municipality of Grumoappula ● Municipality of Hvar ● Municipality of Igoumenitsa ● Municipality of Ischiatella ● Municipality of Isola Vicentina ● Municipality of Ixelles ● Municipality of Janjina ● Municipality of Jesolo ● Municipality of Karlovac ● Municipality of Kastav ● Municipality of Kaštela ● Municipality of Kijevo ● Municipality of Kistanje ● Municipality of Klis ● Municipality of Knin ● Municipality of Komiža ● Municipality of Konavle ● Municipality of Korcula ● Municipality of Koropi - Attica – Greece ● Municipality of Kotor ● Municipality of Kraljevika ● Municipality of Krk ● Municipality of Kropias ● Municipality of L'Aquila ● Municipality of Labico ● Municipality of Labin ● Municipality of Lastovo |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Municipality of Latina ● Municipality of Lesina ● Municipality of Lignano Sabbiadoro ● Municipality of Loreo ● Municipality of Makarska ● Municipality of MALI Losinj ● Municipality of Manfredonia ● Municipality of Marano Lagunare ● Municipality of Margherita di Savoia ● Municipality of Marina Di Pescara ● Municipality of Martinsicuro ● Municipality of Matulji ● Municipality of Medulin ● Municipality of Mesola ● Municipality of Miglianico ● Municipality of Milano ● Municipality of Milna ● Municipality of Misano Adriatico ● Municipality of Mljet ● Municipality of Modena ● Municipality of Mola di Bari ● Municipality of Molfetta ● Municipality of Mondolfo ● Municipality of Monfalcone ● Municipality of Monopoli ● Municipality of Monrupino ● Municipality of Montebelluna ● Municipality of Montefino ● Municipality of Montemarciano ● Municipality of Montenero Di Bisaccia ● Municipality of Monteprandone ● Municipality of Montesilvano ● Municipality of Mosciano Sant'Angelo ● Municipality of Moscufo ● Municipality of Muggia ● Municipality of Murter-Kornati ● Municipality of Nardò ● Municipality of Narni ● Municipality of Nea Ionia, Athens ● Municipality of Nerežišća ● Municipality of Nin ● Municipality of Novigrad ● Municipality of Numana ● Municipality of Nuštar ● Municipality of Okrug ● Municipality of Omiš ● Municipality of Opatíja |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Municipality of Opi ● Municipality of Opuzen ● Municipality of Orebić ● Municipality of Ortona ● Municipality of Ostellato ● Municipality of Otranto ● Municipality of Padova ● Municipality of Pag ● Municipality of Paglieta ● Municipality of Pakoštane ● Municipality of Palermo ● Municipality of Palma Campania ● Municipality of Panni ● Municipality of Papozze ● Municipality of Pedaso ● Municipality of Penne ● Municipality of Penteli ● Municipality of Pesaro ● Municipality of Pescara ● Municipality of Peschici ● Municipality of Petacciato ● Municipality of Pianella ● Municipality of Pineto ● Municipality of Pirovac ● Municipality of Ploce ● Municipality of Podstrana ● Municipality of Poggio Fiorito ● Municipality of Polignano a mare ● Municipality of Poreč – Parenzo ● Municipality of Porto Recanati ● Municipality of Porto San Giorgio ● Municipality of Porto Sant'Elpidio ● Municipality of Porto Tolle ● Municipality of Porto Viro ● Municipality of Portomaggiore ● Municipality of Portoviro ● Municipality of Postira ● Municipality of Potenza Piceno ● Municipality of Prelog ● Municipality of Primošten ● Municipality of Promina ● Municipality of Pula – Pola ● Municipality of Pulsano ● Municipality of Putignano ● Municipality of Raiano ● Municipality of Ravenna ● Municipality of Re |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Municipality of Reggio Emilia ● Municipality of Rethymno ● Municipality of Riccione ● Municipality of Rijeka ● Municipality of Rimini ● Municipality of Ringerike ● Municipality of Rodi Garganico ● Municipality of Rogoznica ● Municipality of Ronchi Dei Legionari ● Municipality of Rosello ● Municipality of Roseto ● Municipality of Rosolina ● Municipality of Rovinj-Rovigno ● Municipality of Rutigliano ● Municipality of RUŽIŠ ● Municipality of Sali ● Municipality of San Benedetto del Tronto ● Municipality of San Buono ● Municipality of San Donà di Piave ● Municipality of San Dorligo Della Valle - Obcina Dolina ● Municipality of San Gennaro Vesuviano and Striano ● Municipality of San Giovanni Teatino ● Municipality of San Giuseppe Vesuviano ● Municipality of San Michele ● Municipality of San Muro Pascoli ● Municipality of San Paolo di Civitate ● Municipality of San Salvo ● Municipality of Sandorligo della Valle ● Municipality of Santa Maria La Longa ● Municipality of Savigliano ● Municipality of Scafa ● Municipality of Scandiano ● Municipality of Schaerbeek ● Municipality of Selca ● Municipality of Senigallia ● Municipality of Senj ● Municipality of Sgonico-Zgonik ● Municipality of Šibenik ● Municipality of Silvi ● Municipality of Sirolo ● Municipality of Skradin ● Municipality of SOLIN ● Municipality of Split ● Municipality of Spolore ● Municipality of Spoltore |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Municipality of Stari-Grad ● Municipality of Ston ● Municipality of Sulmona ● Municipality of Supetar ● Municipality of Sutivan ● Municipality of Taglio di Po ● Municipality of Tartu ● Municipality of Teramo ● Municipality of Termoli ● Municipality of Tisno ● Municipality of Tocco da Causaria ● Municipality of Torano Nuovo ● Municipality of Torricella ● Municipality of Tortoreto ● Municipality of Torviscosa ● Municipality of Trani ● Municipality of Tribunj ● Municipality of Trieste ● Municipality of Triggiano ● Municipality of Trogir ● Municipality of Trpanj ● Municipality of Udine ● Municipality of Umag ● Municipality of Unešić ● Municipality of Vasto ● Municipality of Vela Luka ● Municipality of Velika Gorica ● Municipality of Venezia ● Municipality of Venice ● Municipality of Vernole ● Municipality of Vieste ● Municipality of Vinodolski ● Municipality of Vis ● Municipality of Viškovo ● Municipality of Vodice ● Municipality of Vrbnik ● Municipality of Vrljika ● Municipality of West Achaia ● Municipality of Zadar ● Municipality of Zagreb ● Municipality of Zapponeta ● Municipality of Zažablje ● Municipality of Zugliano ● Municipality of Župa Dubrovačka ● National Aeronautica Militare ● National Chamber of deputies ● Natural History museum Rijeka |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Nature park management ● Nerežišća ● NET ● Oasi di Cannaviè ● Općina Blato ● Parco del Conero ● Park of nature ● PI Sea and Karst, Split Dalmatia county ● Po Basin District Authority ● Police department Istria ● Police station Buje-Buie ● Police station Umag-Umago ● Port Authority Ancona ● Port Authority Civitanova Marche ● Port Authority Cupramarittima ● Port Authority Fano ● Port Authority Gabicce Mare ● Port Authority Marotta ● Port Authority Numana ● Port Authority of Šibenik-Knin County ● Port Authority Pedaso ● Port Authority Pesaro ● Port Authority Porto Recanati ● Port Authority Porto San Giorgio ● Port Authority San Benedetto del Tronto ● Port Authority Senigallia ● Port authority Umag-Novigrad ● Porth Authority Dubrovnik ● Porth Authority Vela Luka ● Postira ● Primorsko-goranska županija; Upravni odjel za prostorno uređenje, graditeljstvo i zaštitu okoliša ● Protezione Civile ● Provence of Lecce ● Province of Bari ● Province of Campobasso ● Province of Chieti ● Province of Ferrara ● Province of Forli-Cesena ● Province of Frosinone ● Province of Latina ● Province of Livorno ● Province of Macerata ● Province of Potenza ● Province of Ravenna ● Province of Rimini |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Province of Ancona ● Province of Ascoli Piceno ● Province of Fermo ● Province of Flemish Brabant ● Province of Macerata ● Province of Pesaro-Urbino ● Province of Pescara ● Province of Rovigo ● Province of Teramo ● Province of Treviso ● Public Health Institute of Dubrovnik-Neretva County ● Public Health Institute of Šibenik-Knin County ● Public Health Institute of the Istria County ● Public Health Institute of Zadar ● "Public Institute for the Management of Protected Natural Areas and Other Protected Natural Areas in Šibenik-Knin County" ● Public Institution Brijuni National Park ● Public Institution for Management of protected natural areas of Dubrovnik-Neretva county ● Public institution for Nature protection of Zadar county ● Public Institution for the Management of Protected Natural Areas of Dubrovnik-Neretva County ● Public Institution Lastovo Islands Nature Park ● Pučišća ● RA Friuli Venezia Giulia Civil Defence ● Reclamation consortia: Veneto orientale ● Reclamation consortia: Adige Euganeo ● Region of Abruzzo ● Region of Central Greece ● Region of Crete ● Region of Emilia-Romagna ● Region of Friuli Venezia Giulia ● Region of Marche ● Region of Molise ● Region of Piemonte ● Region of Puglia ● Region of Sardegna ● Region of Sicilia ● Region of Sterea Ellada ● Region of Umbria |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Region of Veneto ● Regional natural park “Coast dunes park from Torre Canne to Torre San Leonardo” ● Regional Port Authority Ancona ● Republic of Croatia, Institute for Physical Planning of Primorje-gorski kotar county ● Roma Capitale ● RRC Koper ● Šibenik Knin county ● Soprintendenza archeologica e paesaggio del FVG (Beni culturali fvg) ● Split Dalmatia county ● State Geodesic Administration ● State Institute for Nature Protection ● Sviluppo rurale regione FVG ● Telascica Nature Park Public Institution ● The Croatian Chamber of Economy - County Chambers ● Unico Gran Sasso (network of municipalities) ● Unione Comuni del Conselvano ● Unione Comuni Valdaso ● Unione dei Comuni Colline del Medio Vomano ● Unione dei Comuni del San Bartolo e del Foglia ● Unione dei Comuni della Media Vallesina ● Unione dei Comuni della Val Vibrata ● Unione Dei Comuni della Vallata del Foro ● Unione dei Comuni di Castelbellino e Monte Roberto ● Unione Dei Comuni di Montemarciano e Monte San Vito ● Unione dei Comuni Le Terre della Marca Senone ● Unione dei Comuni Misa – Nevola ● Unione dei Comuni Montani Majella Orientale-Verde Aventino ● Unione Dei Comuni Pian del Bruscolo ● Unione dei Comuni Terre dei Peligni ● Unione dei Comuni Vallata del Tronto ● Unione dei Miracoli ● Unione di Comuni Monti della Laga ● Unione Montana Alta Valle del Metauro ● Unione Montana dei Comuni del Sangro ● Unione Montana dei Sibillini ● Unione Montana del Catria e Nerone ● Unione Montana dell'Esino-Frasassi |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Unione Montana Montefeltro ● Unione Terra dei Castelli ● Unione Valle Savio ● Unione Valli e Delizie ● Urban Center Bologna ● Vatrogasna zajednica PGŽ ● Veneto Adapt ● Veneto Delta Po Park ● Vidzeme Planning Region ● Vigili Del Fuoco ● Viken fylkeskommune ● Vodovod i kanalizacija Split (Water and sewage company) ● Water Directorate, Decentralized Administration of Crete ● Waterford Municipality & County Council ● Zadar county ● ZDM City Roads Authority Poland ● Zooprohylactic institute of Teramo |
| <p>Regional and local development agencies, environmental agencies, regional associations</p> | <ul style="list-style-type: none"> ● "Curić Babić" family farm ● "Tiha Blažević" family farm ● AATO5 Marche ● Abruzzo Engineering ● Abruzzo ProNatura ● Acquedotto Pugliese ● Action Group South Adriatic ● AEEPM ● AESS ● Agrotecnici ● AICCRE ● Al Ponticello ● AM ● Ambiente Italia ● AOU Policlinico "G. Rodolico - San Marco" ● APN ● APSS. Azienda Provinciale Servizi Sanitari Trentino ● Aqua - Delta del Po ● Archiworld ● Arhitektonski ured 3E Projekti ● Arta ● AsOER - Associazione Ornitologi dell'Emilia-Romagna ● Association for promotion of the natural and cultural heritage "Baštinik" ● Association of Local Autonomy of Albania ● ASSOCIAZIONE C.N.P.R. |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Associazione Questione Natura ● ASUD ● Atlantide – Museo NatuRa ● AUDIS ● AURA -EE ● Austrian Energy Agency ● Avvocati di Bari ● Avvocati di Brindisi ● Avvocati di Foggia ● Baltic Environmental Forum (BEF) Estonia ● Baltic Environmental Forum (BEF) Latvia ● Baltic Environmental Forum DEUTSCHLAND ● BFPE - Belgrade Fund for Political Excellence ● BIM- Bacino Imbrifero Montano del Tronto ● Bulgarian Development Agency ● Ce.S.F.Or. Centro Studi Formazione Orientamento ● CEA A. Bellini Penne ● CEA Ambiente e Mare ● CEA Ambiente e Pace ● CEA Bettino Padovano - CEA Conero ● CEA Casa Archilei ● CEA Casa Cecchi ● CEA delle Abetine ● CEA Ecotour ● CEA Il Bosso ● CEA InfoScuola Blu ● CEA La Contea ● CEA La Marina Ecoidee ● CEA Parco del Conero ● CEA Primofoglio ● CEA Provincia di Pesaro e Urbino ● CEA Rifugio escursionistico "Mario Paci" ● Circomare Grado ● Cirus DHZ ● City of Dubrovnik Development Agency DURA ● CIVITAS ● Clean Energy for EU Islands Secretariat ● Club Alpino Italiano ● Cma ● CNA - Confederazione nazionale dell'artigianato e della piccola e media impresa ● CO.PE.GO (Consorzio Pescatori Goro) |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Codema ● Coldiretti ● Confcooperative FedAgriPesca ER ● Consorzio di Bonifica dell'Aso, del Tenna e del Tronto ● Coop Goro+Bosco ● Coordinamento agende 21 locali italiane ● Croatian Bank for Reconstruction and Development (HBOR) ● Croatian Business Council for Sustainable Development ● Croatian Chamber of Commerce ● Croatian Chamber of commerce Šibenik ● Croatian chamber of commerce Split Dalmatia ● Croatian Employment Service, Dubrovnik ● Croatian Environment and Nature Agency ● Croatian Forestry Society ● Croatian Green Building Council ● Croatian Meteorological And Hydrological Service ● Croatian Standards Institute ● Croatian waters water management company, Laboratory ● CSV Terre Estensi ● Cyprus Energy Agency ● DELTA DUEMILA ● Delta Po Reclamation Consortium ● DEŠA Dubrovnik ● Deutsche Gesellschaft für Internationale Zusammenarbeit ● Development agency PLORA, Ploče ● DHMZ ● DINTEC – Stati Generali Innovazione ● DRAAC ● Dubrovnik Development Agency ● Dunea - The Regional Development Agency Dubrovnik-Neretva County ● DURA Dubrovnik development agency ● Eco Agency Kastela bay, Split ● EDIT Split ● EKODOMA Ltd. is an engineering consulting company ● Ekonerg ● Ekoregija Velika Gorica ● Ekubirojs ● Enalcaccia ● Energiaklub Climate Policy Insitute |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> • Energy Agency of Plovdiv • Energy Agency Province of Cadiz • Energy Community • Energy Cooperative Island of Krk • Energy Department of Sicilian Island • Energy Management Agency of Friuli Venezia Giulia • Entrepreneurship center Dubrovnik-Neretva County • Environment Protection Agency • Environmental and Energy Efficiency Fund • EREN -Ente Regional de la Energi-a de Castilla y Leon • Eurocities • Europski parlament • EuroVértice - consulting firm specialized in European financing • FAI • FEDARENE organization • Federation of Independent Trade Unions of Croatia • Fiab-Pescarabici • Fisheries Local PORT OF ŠIBENIK AUTHORITY • Flag Costa Blu • Flag Lostura • FNOMCeO • Fond za zaštitu okolišja i energetske učinkovitost • Fond za zaštitu okoliša i energetske učinkovitost • Fondazione Lombardia Ambiente • Fortuito Management Consultancy • FUNDACION ASTURIANA DE LA ENERGIA • Gal Prealpi e Dolomiti • Gasworks of Eastern Slavonia • German Aerospace Center • GEV • Global Nature Fund (GNF) • GreenDependent Institute • Grone • HEP-Hrvatska elektroprivreda • HGV-Croatia Chamber of Commerce • Homegrade Brussels • Hrvatska elektroprivreda (HEP) • Hrvatska energetska regulatorna agencija (HERA) |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Hrvatske Vode (Croatian waters) ● ICLEI Europe ● Igemo ● INA - Industrija nafte ● Institute of Tourism ● IRD ● IRMO ● Island development Agency OTRA ● Island Movement ● Istarska regionalna energetska agencija (IRENA) ● Jožef Stefan Institute - Energy Efficiency Centre ● KAPE S.A. ● KORA the Development Agency of City of Korčula ● La Marina di Goro ● La Vongola di Goro - Società Cooperativa a Goro ● LAG Northern Istria - Iva Juranović ● Legambiente ● LENERG Energy Agency ● Local Action group - Lag Laura ● "Local Action Group ""Fisheries"" ● ""Galeb"" ● Local Action Group "MORE 249" ● Local action group "Neretva" ● Local Action Group Bilogora-Papuk ● Local Action Group Zagorje-Sutla ● Local Energy Agency Pomurje ● MAE ● Meath co co ● Metris Research Centre ● Mt-partenaires ● Nature of Dubrovnik Neretva County ● OAK SA ● Orebić Development Agency ● Organization for the Development of Crete (OAK S.A.) ● Ornithological society "Brkata sjenica" ● OSMAR METEO FVG ● OTRA Island Development Agency ● PAP/RAC ● PARENTIUM d.o.o., gradsko poduzeće za izgradnju grada, te djelatnosti energetske učinkovitosti i zaštite okoliša ● Periti Agrari |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Pesca Legacoop ● PI Institute for Physical Planning of Primorje-Gorski kotar County ● PoliS-Lombardia ● Ponikve eko otok Krk ● PPLR Island of Cres ● Professional Order of Biologi ● Professional Order of Chimici di Bari ● Professional Order of Engineer ● Professional Order of Engineer of Lecce ● Professional Order of Geologists of Abruzzo ● Professional Order of Geologists of Marche ● Professional Orders of Architects of Ancona ● Professional Orders of Architects of Aquila ● Professional Orders of Architects of Ascoli Piceno ● Professional Orders of Architects of Bologna ● Professional Orders of Architects of Chieti ● Professional Orders of Architects of Fermo ● Professional Orders of Architects of Macerata ● Professional Orders of Architects of Milano ● Professional Orders of Architects of Pesaro ● Professional Orders of Architects of Pescara ● Professional Orders of Architects of Teramo ● Professional Orders of Architects of Udine ● Professional Orders of Engineers of Ancona ● Professional Orders of Engineers of Aquila ● Professional Orders of Engineers of Ascoli Piceno ● Professional Orders of Engineers of Chieti ● Professional Orders of Engineers of Fermo ● Professional Orders of Engineers of Macerata ● Professional Orders of Engineers of Pesaro ● Professional Orders of Engineers of Pescara ● Professional Orders of Engineers of Teramo ● Qlife Protect jdo ● Radio Ploče ● Rai ● REGEA - Energy Agency ● Regional Agency for the Spatial Planning ● Regional development agency of the Primorje-Gorski Kotar Conty ● "Regional Development Agency of Šibenik-Knin County" |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Regional energy agency North ● Regional Energy Agency Sjever ● Regionalna energetska agencija Sjever ● Regionalna energetska agencija Sjeverozapadne Hrvatske (REGEA) ● Renael Napoli ● RERA (regional developing agency) ● Riga energy agency ● Šibenik Knin development agency ● SI-MO-RA development agency ● SITdA ● Slagalica - Zaklada za razvoj lokalne zajednice ● SOGESID ● Sose ● SVIM ● The Croatian Employers' Association (CEA)-Regional office Split ● The Energy Access Practitioner Network ● The World Bank ● Tourist board – City of Metković ● Tourist board City of Ploče ● Tourist bord Kaštela ● Trentino Digitale ● Turistička zajednica Grada Opatija ● UNEP - UN Environment Programme ● Unioncamere veneto ● Veritas ● Water supply public company Blato ● We Are HERE Venice ● Wuppertal Institut ● WVI ● WWF ● WWF Italia ● XENIOS ZEUS, Union of Tourist Settlements of Rethymnon ● Zadra Nova (Zadar county regional agency) |
| NGOs | <ul style="list-style-type: none"> ● Alleanza per il Clima Italia Onlus ● Association za demokratsko društvo (UDD) ● Association za medijsku kulturu ● Association za promicanje ekološke proizvodnje hrane, zaštite okoliša i održivog razvoja „Eko-Zadar“ ● Caritas Zagrebačke nadbiskupije ● CDP - Carbon Discosure Project ● Citizens 76 ● CIVITAS |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Climate Alliance ● Comitato “Fermiamo il consumo di suolo, rigeneriamo la città” ● Comitato autostoppisti udine ● Croatian Green Building Council ● EDC Debrecen Nonprofit Kft. ● Eko Kvarner ● European Business and Innovation Centre Network (EBN) ● Fondazione Carima - Cassa di Risparmio di Macerata ● Fondazione Carisap - Cassa di Risparmio di Ascoli Piceno ● Fondazione Cassa di Risparmio di Pesaro ● Fundacija Zemlja i ljudi ● IAAP – Istituto Abruzzese per le Aree Protette ● Iclei ● Italia Nostra Udine ● Local Committee of Italian Red Cross of Ancona ● Local Committee of Italian Red Cross of Ascoli Piceno ● Local Committee of Italian Red Cross of Fano ● Local Committee of Italian Red Cross of Mondolfo ● Local Committee of Italian Red Cross of Pesaro ● Local Committee of Italian Red Cross of Porto Potenza Picena ● Local Committee of Italian Red Cross of San Benedetto del Tronto ● Local Committee of Italian Red Cross of Senigallia ● Marche Zero Waste Association ● NGO Bioteka ● NGO Ecologica ● NGO Ekozadar ● Novi otok ● Pro Natura Marche ● Vasonlus ● ZERO ● Žmergo |
| Academia and other R&D institutions | <ul style="list-style-type: none"> ● Bocconi University ● CDCA (Documentation Center on Environmental Conflicts) ● CENSE, FCT NOVA |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> • Centro Antartide • Centro di Idrodinamica e Morfodinamica Lagunare (CIMoLa), Padova • CETEMPS • CMCC • CNR • CONISMA, Consorzio Nazionale Interuniversitario per le Scienze del Mare • CORILA, Consorzio per il coordinamento delle Ricerche inerenti il sistema lagunare di Venezia • CRA ASSOCIATION • Craft and tehcnical school Dubrovnik • CREA • Cresme ricerche • Croatia academy of Sciences, ornithology department • CUP - Consorzio Universitario Piceno; • Czech Globe • DASTU -excellence department of the Polytechnic University of Milan • DHMZ • DieF UNIMORE • DOLPHIN BIOLOGY CONSERVATION • EAGME • EIHP • Elementary school Stjepan Radić Metković • Eurac research • Formez • HCMR • IIS ANTONIETTI - ISEO (BS) • IIS LEVI-PONTI Mirano (Ve) • Institut za jadranske kulture i melioraciju krša • Institute for Adriatic Crops and Karst Reclamation • Institute for Adriatic Crops and Karst Reclamation (IACKR) • Institute for Physical Planning of Istria County • Institute for physical planning PGŽ • Institute for Social Research in Zagreb • Institute of Hydrominerology and seismology • Institute of Mediterranean culture • Institute of oceanograhyy and marine sciences Split |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Institute of Oceanography and Fisheries Split ● ISTAO ● Istituto comprensivo Comacchio ● Istituto comprensivo Comacchio Portogarbaldi ● Istituto comprensivo Ostellato ● Istituto d'istruzione superiore "Remo Brindisi" ● Istituto Galilei of Pescara ● Istituto Nazionale Astrofisica ● Istituto Nazionale di Oceanografia e di Geofisica Sperimentale - OGS, Trieste ● Ivo Pilar Institute of Social Sciences ● Kindergarten Župa Dubrovačka ● LifeWatch ERIC ● MAKK - Hungarian Environmental Economics Centre ● Metris Research Centre ● METU, NCC ● National Technical University of Athens (NTUA) ● PI Institute for Physical Planning of Primorje-Gorski kotar County ● Primary School Stjepana Bencekovića ● Res Agraria Educational centre ● Rochester Institute of Technology ● Ruder Boskovic Institute ● School of Public Health Andrija Štampar ● Stazione zoologica Anton Dohrn ● Teaching Institute for Public Health of Primorje-Gorski Kotar County ● Teaching Institute for Public Health, Split-Dalmatia County ● "The Institute for Physical Planning of Šibenik-Knin County" ● The Institute of Economics, Zagreb ● The Polytechnic University of Marche ● The Polytechnic University of Turin ● The Royal Danish Academy School of Architecture (KADK) in Copenhagen ● University of Aquila ● University of Bologna ● University of Ca'Foscari of Venice, Dept. of Environmental Sciences, Informatics and Statistics, Venezia ● University of Dubrovnik ● University of East Anglia |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● University of Federico II di Napoli ● University of Ferrara ● University of G.d'Annunzio ● University of Grenoble-Alpes ● University of Insubria ● University of Iuav di Venezia ● University of Lecce ● University of Ljubljana ● University of Maastricht, The Netherlands ● University of Milan ● University of Molise ● University of Padua ● University of Piemonte Orientale ● University of Politecnica delle Marche ● University of Politecnica di Bari ● University of Rijeka ● University of Roma 3 ● University of Salento ● University of Sapienza in Rome ● University of Split ● University of Trento ● University of Trieste ● University of Udine ● University of Urbino "Carlo Bo" ● University of Verona ● University of Zadar ● University of Zagreb |
| Business companies | <ul style="list-style-type: none"> ● Ansa ● Antenna Sud ● BBold ● Brindisi Report ● CADF spa ● Citynews ● Climate Alliance ● Consultec Delta ● Controradio ● Corriere del Mezzogiorno ● Croatian forests Ltd ● DH Office ● Diario di Trieste ● Diario di Udine ● DOOR ● EcoLab ● Ekonerg ● Ekoplus Ltd ● Energy Team ● Euro Regione News |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Euroservis ● Fare Verde ● Fondazione TBA21/Ocean Space ● Friuli Sera ● Friulinnova ● Gazzetta del Mezzogiorno ● Gazzettino ● Gecosistema ● Gordana Lalić (Parentium Ltd) ● Greenden ● Greenden srl ● GreenDEV ● Gruppo Hera ● Gruppo Veritas ● Hotel "Villa Neretva" ● Hotelier's Association ● Hoteliers Association Of Prefecture Of Evia ● I magazine ● iDeo Plan ltd ● Il Friuli ● Il Piccolo ● INFORMEST ● IRENA Istrian Regional Energy Agency Ltd ● Leitha ● Lepida SpA ● Liburnijske vode Ltd ● M6 srl ● Maxicon d.o.o. (Maximum Consulting) ● Medjimurje Energy Agency Ltd ● Messaggero Veneto ● Mzoe ● NIER Ingegneria SpA ● Norba ● Parkovi Opatija Ltd ● PUNTOACAPO ● Radio Norba ● Repubblica ● RES Croatia ● Roterm Ltd ● SOGESCA - consultancy and engineering company ● Stp Brindisi ● Studio Ingegneristico Beltrami ● Studio M6 ● Studio Passarella ● Studio Tecnico di Consulenza Ambientale ● Svim SpA |

| TARGET GROUP | STAKEHOLDER INSTITUTE |
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| | <ul style="list-style-type: none"> ● Tatjana Uzelac (Starum Ltd) ● Tecnoreef ● Tekno Service Italia ● Telebari ● Thetis spa ● TRMTV ● Unipolsai ● URBANEX LTD ● Vrana doo ● Zeleno i modro (utility company Kaštela) |