

SUPPORT COHERENT AND COORDINATED ASSESSMENT OF BIODIVERSITY AND MEASURES ACROSS MEDITERRANEAN FOR THE NEXT 6-YEAR CYCLE OF MSFD IMPLEMENTATION



Milestone MS1.6

"The Website"

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DISSEMINATION LEVEL: PUBLIC

Report Status: Final

www.abiommed.eu



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ABIOMMED

Coordinator

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Project start date and duration

1st July 2021, 24 months



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1 Scope

This Milestone describes the structure and original design of the website of the project as the main communication dissemination and outreach tool of ABIOMMED. The website will be continuously updated and its structure revisited throughout the project's lifetime to cover the need of the project as it evolves.

2 Executive Summary

The website of the project www.abiomed.eu is the main communication tool (both internally and externally) hosting the projects information, news and events, results and products with emphasis on the needs of the stakeholders. It features a repository for materials and resources to communicate and outreach the project's results and scientific developments targeting the policy makers and the scientific community in an effective manner.

It serves the purpose to enhance internal communication and more important the dissemination of the project's actions, deliverables and results to stakeholders and end users. This is a key aspect as the project relies on the involvement of the stakeholders and aims to have products tailor made to their needs.

3 Introduction

The website of the project www.abiommed.eu is the main communication tool (both internally and externally) hosting the project's results, news and events, relevant documents and information with emphasis on the needs of the stakeholders. It features a repository for materials and resources and envisages to make use of Web 2.0 tools such as social networking sites (i.e. Facebook, Twitter), to increase the visibility and dissemination of the project.

Through the website, the project's progress, results and developments will be communicated within the Consortium and to all levels of stakeholders/experts. It consists also the means of checking the progress of the work against the milestones. However, the website mainly serves as a tool to enhance communication and dissemination of the project's deliverables, scientific developments and results to stakeholders/experts and end users, as well as scientific community. This is a key aspect, as the project relies on the involvement of the stakeholders and aims to have outputs/products tailor made to their needs.



4 WEBSITE STRUCTURE

The website www.abiommed.eu has been set up following the usual EU Project Websites structure - Best Practice Guidelines, while maintain a simplicity interface for easy navigation. All efforts have been made for the site to be visually attractive and informative and will also include a link to the web-based collaborative workspace to facilitate continuous project partner communication.

The structure of the website is described as follows:

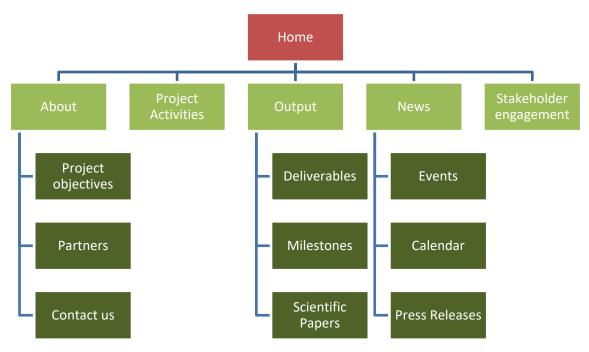
- "ABOUT" where general information and description of the purpose of the project is hosted. Project Objectives, participated Partners, and Contact information is under the "ABOUT" section.
- ❖ "PROJECT ACTIVITIES" are detailed presented in this section.
- ❖ "OUTPUT" includes the Deliverables, Milestones and Scientific Papers with open access. Projects results which are restricted or not approved and/or contain sensitive information of the Project will be hosted under "Partners Area" being available only to partners and can be accessed by another stakeholder after password request.
- * "NEWS" hosts the Events, Calendar and Press Releases. Events and Calendar include all the events organized by the consortium as well events where project partners are going to participate representing the project or presenting ABIOMMED related results and any other events of interest to the partnership. The related "News" section will be regularly updated with details of the organized events regarding the place of organization, the Agenda and a brief description of the corresponding event (workshop, Activities' meetings, conferences) as well as external news relevant to ABIOMMED.
- "STAKEHOLDER ENGAGEMENT" describes the ways and the forms of stakeholder, experts and Competent Authorities participation in the project. At this section, events organised in the project and focused on stakeholders are presented.
- "PARTNES AREA" is accessed after password request. It entails the materials and the documents of the project as well as the Deliverables and Milestones both open and restricted accessed.

The website will be continually updated and its structure revisited throughout the project's lifetime to cover the needs of the project as it evolves.

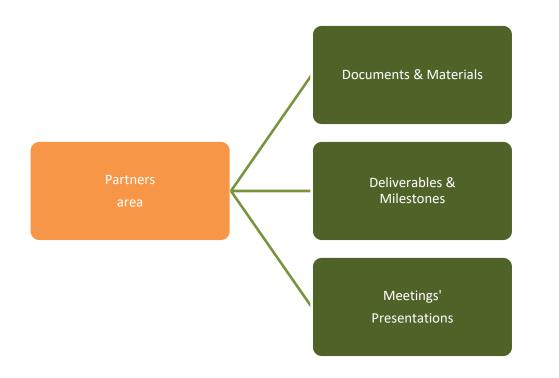


4.1 Site Map

The schematic diagram of the ABIOMMED website structure is as follows:



The structure of the restricted section of Partners Area is described as follows:





4.2 Visualization of Site Map



Figure 1: ABIOMMED WEBPAGE Icon.

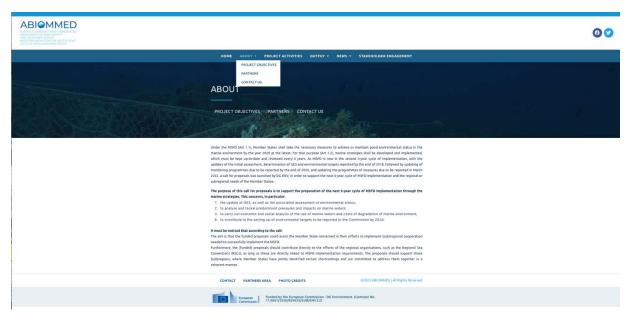


Figure 2: Webpage 'ABOUT' tab and subtabs (OBJECTIVES, PARTNERS, CONTACT US).





Figure 3: Webpage "PROJECT'S OBJECTIVES" sub tab.

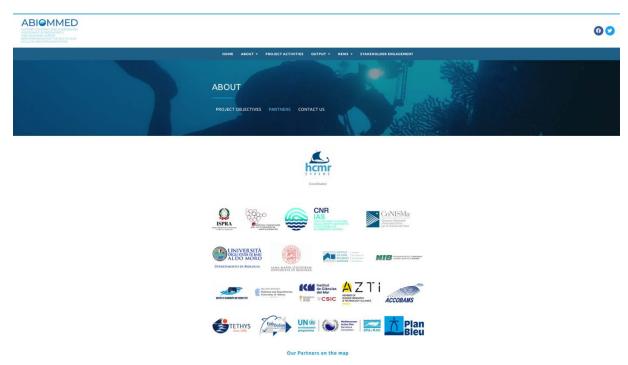


Figure 4: Webpage "PARTNERS" sub tab.



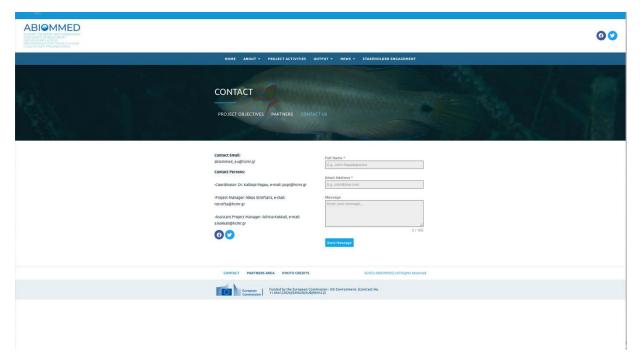


Figure 5: Webpage "CONTACT US" sub tab.

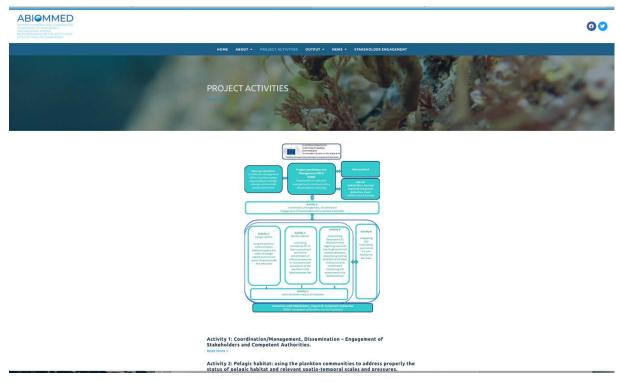


Figure 6: Webpage "PROJECT ACTIVITIES" tab.



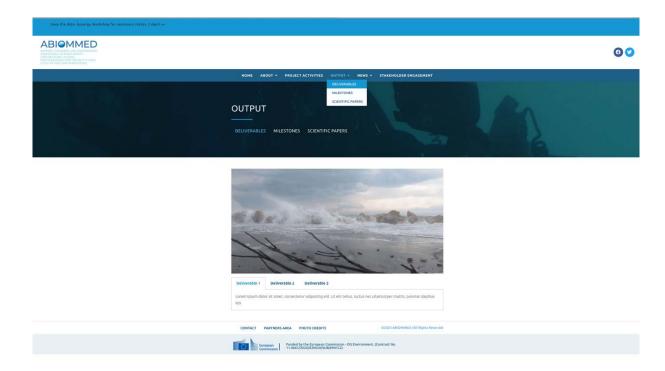


Figure 7: Webpage "OUTPUTS" tab with subtabs (DELIVERABLES, MILESTONES, PAPERS).

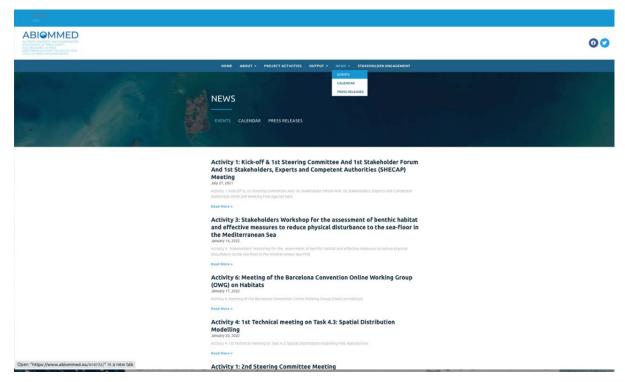


Figure 8: "NEWS" tab with subtabs (EVENTS, CALENDAR, PRESS RELEASES).



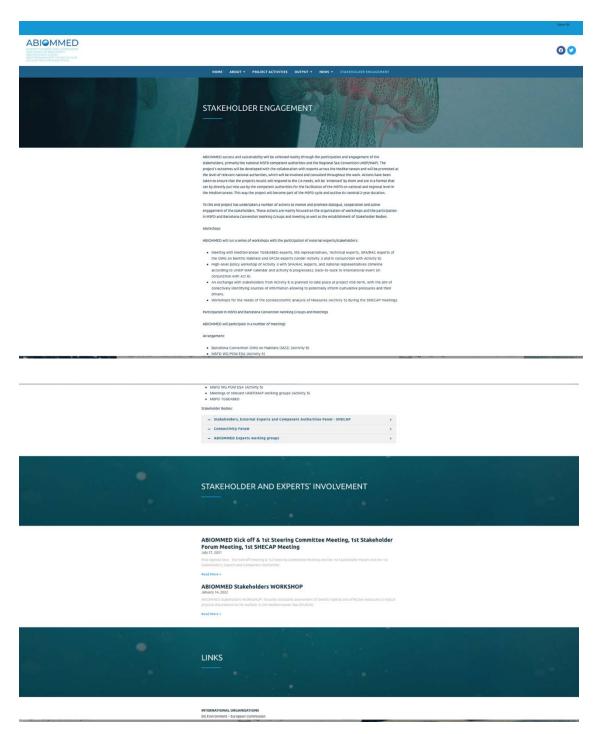


Figure 9: Webpage "STAKEHOLDER ENGAGEMENT" tab.



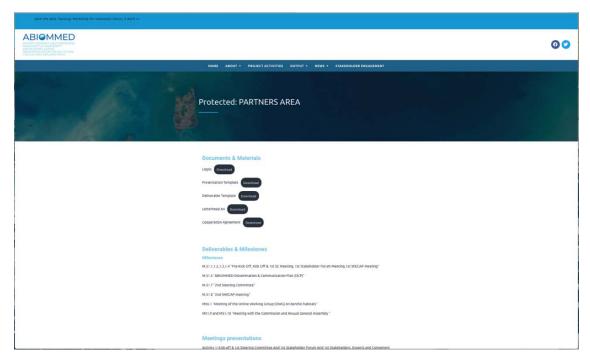


Figure 10: "PARTNERS" tab and submenus Icon.

5 Conclusions

The project's website www.abiommed.eu as being the main communication tool (both internally and externally) is designed to encompass all the pages that are mentioned in this milestone. As written, it hosts all necessary information for partners involved as well as stakeholders, covering most of their needs. The website's most important pages, other than what the project is about, are the results and products tabs which could effectively be disseminated further on to meetings and workshops for efficient exploitation. The project's consortium apart from having the DoW and inception report for guidance, they could also use the project's website to monitor any progress and exchange of information within the consortium. Finally, the constant update of the website regarding its results and scientific developments is needed as to communicate all in a versatile and attractive manner useful for policy makers and the rest of the scientific community.



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