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PROJECT ACRONYME : JERICO-S3
PROJECT NAME : Joint European Research Infrastructure for Coastal Observatories - Science, services, sustainability
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JERICO-S3 MILESTONE	
Joint European Research Infrastructure network for Coastal Observatory Science, Services, Sustainability	
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Lead beneficiary	
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→ **Please specify the type of milestone:**

- Report after a workshop or a meeting (TEMPLATE A)
- Report after a specific action (TEMPLATE B) (test, diagnostic, implementation,...)**
- Document (TEMPLATE B) (guidelines,...)
- Other (TEMPLATE B) (to specify)

Diffusion list			
<u>Consortium beneficiaries</u>	Third parties	Associated Partners	other

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TABLE OF CONTENT

TABLE OF CONTENT	2
TEMPLATE B - Other cases (not a workshop or meeting report)	3
1.B - Objectives	3
2.B and implementation process	3
3.B - Main report	3
3.1 Design of the JERICO-RI product website	3
3.2 Structure of the JERICO-RI website	3
3.3 Launching the enhanced web presence	4
4.B - Conclusion	4
4.1 Synthesis of the main conclusion	4
4.2 Next steps (work plan)	5
4.3 Annexes and references	5

TEMPLATE B - Other cases (not a workshop or meeting report)

1.B - Objectives

Launch an enhanced website that focuses on the JERICO-RI and its products and services for end-users.

2.B and implementation process

The objective was achieved by re-designing and re-structuring the previous JERICO-NEXT project website into a [JERICO-RI product website](#).

3.B - Main report

3.1 Design of the JERICO-RI product website

The previous JERICO-NEXT project website has been re-designed into a modern product-style website. The design meets the current web standards and is fully scalable for mobile, tablets, large screens and other devices.

The [Homepage](#) features a prominent slider for promoting key information and services. The first slide tells the user what the JERICO-RI is. Subsequent sliders advertise key events and services e.g. TA Facility of the Week, invitation to complete a user survey and links to the Sextant catalogue.

A key element of the [homepage](#) is a JERICO-RI infographic. The infographic is designed to give a graphical overview of the whole JERICO-RI and provide further details of each component i.e. physical infrastructures, transnational, virtual and data services, science strategy, usage and uptake, and its collaborators. A future step may be to make the infographic interactive so that users will be able to click on parts of the infographic for further information and links to other parts of the website.

News, events and a map of the Transnational Access facilities are also displayed on the Homepage. The design is flexible and modern. Each block (e.g. map, news, events, infographic) can be moved up or down the page depending on priorities.

3.2 Structure of the JERICO-RI website

The main focus of the JERICO-RI website is the JERICO-RI. The "[About](#)" section is now focused on the JERICO-RI rather than the project. The main About page features the Vision, Purpose and Mission statements (Puillat, I, *et al* 2020). The JERICO-RI explainer video also features on this page. The [external factsheet](#) (produced as part of JERICO-NEXT), the [videos](#) (produced as part of JERICO-NEXT) and the [JERICO-RI graphics and Logos](#) are also included in this section.

The main navigation is “product-focused”. Transnational Access, Virtual Access and access to Data services are the key products for users. These will be revised as the JERICO-S3 project develops its services e.g. the JERICO e-Infrastructure ([WP7](#)).

The [news](#) and [events](#) sections roll on from the previous projects and are regularly updated.

The projects section contains all of the current [JERICO-S3 project information](#) and that of the previous [JERICO-NEXT](#) and [JERICO-fp7](#) projects.

The JERICO-S3 project information, partners, work packages, and expected deliverables and milestones have been uploaded to the website. A navigation widget has been added to the project areas to make it easier to move around the information.

Each [partner](#) in the JERICO-S3 project is listed on the main partner page. Partners that were beneficiaries in the previous JERICO-NEXT or JERICO-fp7 projects have been updated according to the JERICO-S3 DoA. The partner content type has been extended to include checkboxes to indicate which project each partner participated in. This allows the website to query results for partners by the project(s) that they participated in. This query is used to create the list of partners on the partner pages and will be useful later e.g. for creating maps of the JERICO-RI partners and contributors. Each partner name is an active link to the individual partner profile page on the JERICO-RI website.

3.3 Launching the enhanced web presence

The JERICO-RI website was launched in April 2021 to coincide with JERICO Week #2 (19-23 April 2021). All partners were invited to review the website and provide feedback. Very positive feedback was received with several minor suggestions for improvement. The feedback was reviewed and some minor updates to the website were implemented.

The website will continue to evolve and be updated as the JERICO-S3 project progresses and more products and services of the JERICO-RI become available.

4.B - Conclusion

An enhanced [JERICO-RI website](#) was launched in April 2021.

The previous JERICO-NEXT project website has been redesigned and restructured to be a modern product-focused website. The enhanced website focuses on the JERICO-RI and its products and services for end-users.

The website is an important resource for information about the current JERICO-S3 project and the previous JERICO-NEXT and JERICO-fp7 projects.

The website will continue to evolve and be updated with the latest news and events and as the JERICO-S3 project progresses and more products and services of the JERICO-RI become available.

4.1.Synthesis of the main conclusion

The enhanced JERICO-RI website is now available online at <https://www.jerico-ri.eu>

4.2. Next steps (work plan)

Convert the JERICO-RI infographic into an interactive graphic with additional information and links to other parts of the website.

Continue to update the JERICO-RI website with the latest news, events and deliverables. Populate the website with the new products and services of the JERICO-RI as they become available.

4.3. Annexes and references

Puillat, I., Delauney, L., Tagliana, B., Blauw, A., Brix, H., Burden, J. Cocquempot, L., Coppola, L., Durand, D., Fernandez, J.G., Gaughan, P., Godiveau, L., Grémare, A., Griffa, A., Legrand, S., Liblik, T., Magaldi, M., Muñoz, C., Nair, R., Nolan, G., Petihakis, G., Pfannkuchen, M., Rabouille, C., Reilly, K., Rubio, A., Seppälä, J., Vitorino, J., Wehde, H. (2020) - MAIN ELEMENTS FOR THE DESIGN OF JERICO-RI.