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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	
MS#, WP# and full title	JERICO-S3 MS55 - WP2 - "Review status dissemination and exploitation plan (phase #1)"
5 Key words	
Lead beneficiary	Instituto Hidrografico
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Co-authors	
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Submission date	31/07/2024

→ 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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A) TEMPLATE A - report after a workshop or a meeting

1.A - Attendees

JERICO-Days 2022 - IH , Lisboa, Portugal				Tuesday 28th JUNE	Wednesday 29th JUNE	Thursday 30th JUNE	
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				28th	29th	30th	2/3
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28th 29th 30th 3/3

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2.A - Statement of Decisions

A revision of the DEP was agreed upon.

3.A - Agenda A - Main report

NA.

4.A - Conclusions

MS55 was reached on June 30, 2022, when the DEP was reviewed during a session of the JERICO days, in Lisbon. A revised DEP table has been edited at this occasion.

5.A - Annexes and references



Revised DEP table:

Project outcomes	Project Outcome identification name	WP	Project Outcome identification ref	Main responsible	Involved partners	Objective of Exploitation	Owner/s (if IPR aspect)	Partners participating in the development of the KER	Who will exploit it?	Potential exploitation form after the enf of J-S3	Potential way of exploitation	Timeline	Status M36
Technological innovations	KER 1.1: JERICO Interoperable Instrument Module (cEGIM)	WP7	D7.1/D7.2/D7.3/D7.8	IFREMER	PLOCAN, UPC, 52North, CNR	To investigate new commercial opportunities on the basis of new developments (algorithmics) and sensor payload for biogeochemistry and biology	IFREMER, PLOCAN	PLOCAN, UPC, 52North, CNR	To be confirmed: RTSYS company under Ifremer license for the upgraded COSTOF2 module	product/patenting	Industrial partner for production	M48 (Jan 2024)	cEGIM deployed for testing before demo in Bay of Seine Feb-May 2023
Technological innovations	KER 1.2: JERICO Plankton dynamics multi-sensor package (PMP)	WP7	D7.7	IFREMER	CNRS, PLOCAN, CNR, NORCE	To investigate commercial opportunities. Integration of the new sensors into monitoring strategies and platforms. Seeking further research funds from industries for R&D continuation or further development of the technologies. encourage use to be able to collect data for future R&D development.	IFREMER	CNRS, PLOCAN	Coastal observing community, consulting companies, blue growth activity operators	product	Industrial partner for production		Demo in Bay of Seine with cEGIM and SMILE buoy - April-June 2023
Technological innovations	KER 1.3: Water sample filtering and preserving device (WASP)	WP7	D7.4	NIVA	IRB, NORCE, IFREMER	Demonstrate a method for eDNA sampling based on a commercially available solution	NIVA	IRB, NORCE, IFREMER	Coastal marine biologists	method	Industrial partner for production		Demo by NIVA in Spring 2023
Technological innovations	KER 1.4: Autonomous Coastal Observing Benthic Station (ACOB)	WP7	D7.7	CNRS		Integration of the new sensors into monitoring strategies and platforms. Best practices in operational and integrated benthic (soft bottom) observation	CNRS	CNRS in collaboration with external actors	Coastal observing scientific community (benthic biologists and	product	Scientific and potentially industrial partners for (re)production	To be defined (>2024)	Demo by CNRS in autumn 2023



									biogeochemists)				
Technological innovations	KER 1.5: JERICO-CORE e-infrastructure	WP7	D7.6/D7.8	IEEE	SOCIB, MARIS, IFREMER, AZTI, ETT, BLIT, IODE, CNRS-LOV, CNR, FMI, TALTECH, SYKE	Ensure service beyond end of the project	JERICO-RI	SOCIB, IEEE, MARIS	U N Decade - CoastPredict action, JERICO DS-RI	JERICO RI digital infrastructure front-end, back-end and linked resouces. Maintenance team to be organised			JERICO-CORE handed over to WP11 (VA) - endorsement by the UN supported CoastPredict programme
Access	KER 2.1 -VA: JERICO-CORE/VRE	WP11, WP7	D11.1/D11.3/D7.6/D7.8/D6.9	SOCIB	IFREMER	Promote VA and ensure service beyond the end of the project	JERICO-RI			Online Service			Involve ment via VLab in Blue-Cloud
Access	KER 2.2 - TA External international evaluation	WP8/ WP11	D8.1/D8.2/D8.3/D11.2/D11.4	MI	IFREMER	Promote TA and ensure service beyond the end of the project	JERICO-RI			Online Service			Feedbac k from TA users. INFRA-SERV call for further provision of TA
Access	KER 2.3: RD&I results/success stories	WP8/ WP10		MI		Success story for engaging with stakeholders	JERICO-RI	IFREMER		Publication, communication material			



Best practices & Innovative monitoring strategies	KER 3.1 JERICO-RI Best practices for coastal observation	WP1, WP3, WP4, WP5, WP6.6	D1.5/D1.4/D3.1/D3.2/D3.5/D3.4/D4.1/D4.2/D4.3/D5.2/D5.3/D6.6	AZTI	/IFRMER/CNRS /CNR/SYKE/NIVA/MARIS	To implement best practices within the coastal observatories -Maximizing impact of JERICO-RI in the European landscape . maximizing interactions with stakeholders at regional level . Creating added-value for science, monitoring and sustainable growth at regional and pan-European scales	JERICO-RI	Platform Work Teams WP1/2/3/4 /6 leads,T5.2 partners. T5.4 and WP11 partners	Coastal Platform operators, CMS, EMODnet, Platform operators, nations, bodies in charge of regional coordination of monitoring (E.g. Helcom, OSPAR)	publication within OBPS/ Within future EOOS agreement?	Citing	2022->	
Best practices & Innovative monitoring strategies	KER 3.2 Best practices for Data Management	WP6	D6.3	MARIS	HCMR, CEFAS	Maximizing impact of JERICO-RI in the European landscape			Coastal platform community	publication	citing	2023, ..	Documents published, new BP's published in OBPS (biological sensors)
Cooperation agreements	KER 4.1 Cooperation Agreement with key RIs	WP2	D2.1/D9.6	IFREMER	HEREON, CNR, HCMR	Making JERICO's positioning in the RI landscape clear and unquestionable - Initiating new collaborations btw RIs		WP 1/2/3/4 leads	JERICO-DS	MoU, cooperation agreements		2023 / 2024	Dialog with Danubius, Aquacom, ICOS-OTC, EuroArgo, EMSO MoU: GROOM, EPOS,
Cooperation agreements	KER 4.2 Partnership with Copernicus marine service, ESA and EUMEDSAT	WP2	D2.2	IFREMER	COVARTEC, ACRI-ST	Elaborating fit-for-purpose products (in collaboration with CMEMS?) - Promoting of this products/service towards different communities, commercialization protection/IPR, start-ups		WP 2, Task 2.3 leads	JERICO-DS	fit-for-purpose products		2023 / 2024	Discussion ongoing on common interest and ways for partners



													hips
Cooperation agreements	KER 4.3 Roadmap for cooperation with industries	WP2	D2.2	DELTARES	COVARTEC	Publishing and promoting a long-term strategy with respect to the Industry - giving confidence to investors		WP 2, Task 2.3 leads	JERICO-DS, individual institutes				Discussion ongoing on common interest and ways for partnerships
Cooperation agreements	KER 4.4 Nations' commitment	WP9	D9.7	COVARTEC	IFREMER	Ensuring the long-lasting position and delivery from JERICO-RI		Nation representatives	JERICO-RI- ESFRI process	Governance body of JERICO-RI	Governance of the JERICO-RI to be used in the ESFRI process (potentially the AISBL process too)		Joint J-DS/J-S 3 NC is developing into an Executive Committee for the JERICO-RI, as a premise of one of the future governance bodies of the RI