



**DELIVERABLE TITLE:**

**JERICO-S3 D6.2**

**JERICO-RI inventory of platform, dataset and data products**

**DELIVERABLE NUMBER: D6.2**

**WORK PACKAGE N° and NAME: WP6 Data management**

**Authors: Patrick Gorringe SMHI, Peter Thijssse MARIS**

**Involved Institution: SMHI, MARIS**

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**COORDINATOR :** Laurent DELAUNEY - Ifremer, France - [jerico@ifremer.fr](mailto:jerico@ifremer.fr)

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## DOCUMENT TECHNICAL DESCRIPTION

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### JERICOS-3 DELIVERABLE

Joint European Research Infrastructure for Coastal Observatories  
**Science, Services, Sustainability**

<b>DELIVERABLE n°</b> <b>WP and full title</b>	JERICO-S3 JERICO-RI inventory of platform, dataset and data products	D6.2
<b>Description</b>	This document provides an overview of how the aggregated Jerico-S3 catalogue is compiled, how the content is managed and how it can be accessed via Sextant.	
<b>Lead beneficiary</b>	SMHI	
<b>Lead Authors</b>	Patrick Gorringe	
<b>Contributors</b>	Peter Thijssse MARIS, Julien Meillon IFREMER, Lea Godiveau IFREMER, ...	
<b>Submitted by</b>	Patrick Gorringe SMHI	

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### APPROVALS

	Name	Organisation	Date	Visa
<b>Coordinator</b>	Delauney Laurent	Ifremer	21/06/2021	X
<b>WP Leaders</b>	Peter Thijssse	Maris	21/06/2021	X

### Diffusion list

Consortium beneficiaries	Third parties	Associated Partners	other

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## 1. EXECUTIVE SUMMARY

JERICO-S3 brings together institutions involved in coastal observation from all over Europe, preparing for a later JERICO-RI. The partners span a large geographical area and manage a number of coastal platforms related to coastal observation and have dedicated some of these to the JERICO-S3 project. To improve the overview of involved platforms a catalogue was required to describe each platform with their associated metadata (who monitors, what, how, why, where). An aggregated catalogue already existed from the JERICO-NEXT project but it required an update and a process to keep it up to date. At the same time there was a need for the JERICO ESFRI application in M8 of the project to get an indication of the coastal monitoring future JERICO-RI capacity in each country.

During the work and discussions in WP6 it was decided to split this work into two actions:

1. Update the catalogue with JERICO-S3 involved platforms (upgrading the JERICO-NEXT content)
2. Collecting the JERICO-RI potential for the ESFRI application via a Google spreadsheet.

Action 2 was most urgent and has been executed first. Since updating by the partners directly via the existing Sextant catalogue was seen as too complex and time consuming a swift action was needed. To tackle this, a Google Spreadsheet questionnaire was created where all partners were requested to add their platform overview, either for just S3 or for the later RI. Using this information an import into an aggregated catalogue has been created in Sextant (provided by Ifremer), as a **separate from the JERICO-NEXT content with less metadata and focused on a map view**. This is now providing a clear overview of all the platforms for JERICO-RI capacity as far as countries were able to supply this.

The core JERICO-S3 platform catalogue containing platforms as involved in JERICO-NEXT and expanded with additional ones for S3 is available at: <https://www.jerico-ri.eu/jerico-ri-catalogue/#/search?from=1&to=30>

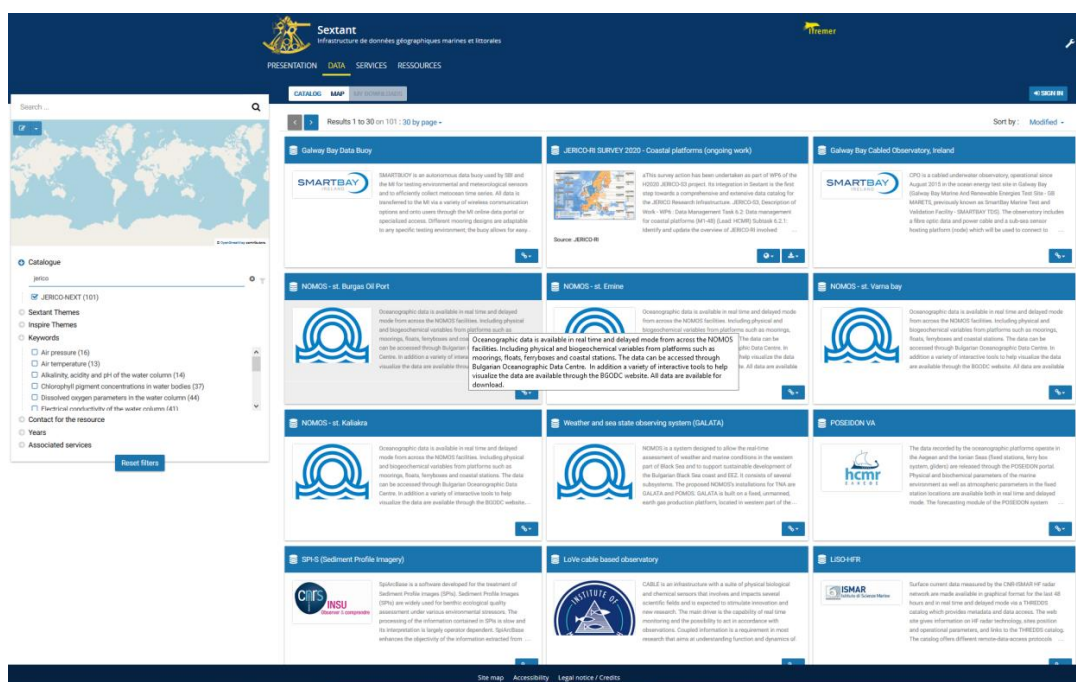


Figure 1: Overview of the platform catalogue, focussed on the S3 platforms

The catalogue with map is available at,

<https://sextant.ifremer.fr/eng/Data/Catalogue#/map?owscontext=https://www.ifremer.fr/sextant/doc/jerico/contexte/jerico.xml>

now functions as a first overview of the full RI capacity potential that will be expanded further during the project i.e, it's a map with a living catalogue where platforms are likely to be added throughout the project duration due to work in both the JERICO-Design study as well as JERICO-S3.



*Figure 2: Overview of the catalogue content map, including RI's potential platforms*

Due to missing metadata it is not possible to move platform data from the RI collection to the S3 catalogue to complete the overview. This is a goal for further actions later in the project.

## 2. INTRODUCTION

JERICO-S3 brings together institutions involved in coastal observation networks from all over Europe, preparing for a later JERICO Pan-European Research Infrastructure. The partners span over a large geographical area and have dedicated a number of platforms to research/innovation activities in this project, and allow access to data from even more coastal platforms. This concerns platforms involved in monitoring and data acquisition harmonisation activities, trans-national access, as well as virtual access and in the IRS and PSS activities focused on regional data products and studies. For supporting the visibility of the project and its platforms, and in order to increase potential impact and extent of the project, a catalogue is required which describes for each JERICO-S3 platform their associated metadata (who monitors, what, how, why, where). This catalogue can be used by researchers as a starting point for free of charge data provided by the JERICO consortium.

Secondly, there is also the outlook towards the JERICO-RI. If partners at this stage want to, they can already describe their country's coastal monitoring potential. For this case a simpler catalogue with a map interface has been set up to visualise that as well. As mentioned, the aggregated catalogue mentioned above existed already from the JERICO-NEXT project, but this required a substantial update and a process to keep it up to date in order to include the RI's potential platform, which was useful in the JERICO ESFRI application to get an indication of the coastal monitoring capacity in each partner country. Time was short for this action. Some swift steps were needed.

This document describes both the catalogue as well as the process to collect the information for the JERICO-RI map.



## 3. The JERICO platform overviews

### 3.1 Map of the JERICO-RI platform potential

#### 3.1.1 The content collection process

To collect the information for the JERICO-RI platform potential a Google Spreadsheet questionnaire was created where all partners were requested to add their platform overview, either for just S3 or for the later RI.

GEOALL\_JERICO-Survey\_MOTHER-FILE (catalog+SEXTANT)\_09/06/2020

ID	COUNTRY	RESEARCHER	IS PLATFORM PART OF A NATIONAL IS?	STATION NAME	Geometric object type (in a map?)	TYPE OF PLATFORM (closed list)	Contact email (of author here)	1st name-Last name (of author here)	Contact email (of scientific contact)	1st name-Last name (of scientific contact)	IS IT INCLUDED IN A33 TNA/VA? (closed list)	IS IT IN A PIS or RIS RECORDING? (closed list)	an online resource (web)?	GEO-LOCATION if "POINT" (respect decimal format)	GEO-LOCATION if "POINT" (respect decimal format)	*"LINE" ID: if "COMPLEX" OPTION 1: Submit a file (link to the file) OPTION 2: Use IANA MAPS and	DATE (platform closed or open) (if unsure, use 0)	END DATE (platform closed or open) (if unsure, use 0)	LINK TO DATA (DOI, website, etc.)
1	FRANCE	IFREMER	NO	MARCO-Comet multi-instrumented coastal site (example line)	Point	Fixed platform	lea.godiveau@ifremer.fr	Lea Godiveau	alain.lefebvre@ifremer.fr	Alain Lefebvre	YES-TNA	YES-PIS Channel/North Sea	cometnet/LES-Submarine	50.740°N	1.570°W		24/08/2004	ON-GOING	http://data.ifsos.fr
29	UK	CEFAS	NO	Sharnbury Wetland	Point	Fixed platform	kate.collingridge@cefas.co.uk	Kate Collingridge	naomi.greenwood@cefas.co.uk	Naomi Greenwood	YES-TNA	YES-PIS Channel/North Sea	seaweb.cefas.co.uk/2004/	51.855°N	2.110°E		30/11/2000	on-going	http://data.cefas.co.uk
30	UK	CEFAS	NO	Sharnbury Wier	Point	Fixed platform	kate.collingridge@cefas.co.uk	Kate Collingridge	naomi.greenwood@cefas.co.uk	Naomi Greenwood	YES-TNA	YES-PIS Channel/North Sea	seaweb.cefas.co.uk/2004/	51.525°N	1.030°E		28/08/2002	on-going	http://data.cefas.co.uk
31	ITALY	CNR	NO	Aquila Alta Oceanographic Tower	Point	Fixed platform	mauro.borghini@cnr.it	Mauro Borghini	katrin.schroeder@cnr.it	Katrin Schroeder	YES-TNA	YES-AL Adriatic Sea	www.cnr.it/infrastructure/infrastructure	45.320°N	12.51°E		01/01/2009	on-going	
32	ITALY	CNR	NO	Sicily Channel Observatory 01	Point	Fixed platform	mauro.borghini@cnr.it	Mauro Borghini	katrin.schroeder@cnr.it	Katrin Schroeder	YES-TNA	NO/NOT YET	www.cnr.it/infrastructure/infrastructure	37.380°N	11.590°E		01/01/1993	on-going	
33	ITALY	CNR	NO	Sicily Channel Observatory 02	Point	Fixed platform	mauro.borghini@cnr.it	Mauro Borghini	katrin.schroeder@cnr.it	Katrin Schroeder	YES-TNA	NO/NOT YET	www.cnr.it/infrastructure/infrastructure	37.280°N	11.5°E		01/01/1993	on-going	http://data.cnr.it
34	ITALY	CNR	NO	Corsica Channel Observatory	Point	Fixed platform	mauro.borghini@cnr.it	Mauro Borghini	katrin.schroeder@cnr.it	Katrin Schroeder	YES-TNA	YES-PIS NW Med	national-systems/observatory	43.025°N	9.680°E		01/01/1993	on-going	http://data.cnr.it
35	ITALY	CNR	NO	Messina Channel	Point	Fixed platform	mauro.borghini@cnr.it	Mauro Borghini	katrin.schroeder@cnr.it	Katrin Schroeder	YES-TNA	YES-AL Adriatic Sea	www.cnr.it/infrastructure/infrastructure	44.730°N	12.452°E		28/03/2004	on-going	http://data.cnr.it
36	ITALY	CNR	NO	HRS-Trig network of all the HF radar stations	Complex	HF Radar	carlo.martoni@cnr.it	Carlo Martoni	annalisa.griffa@cnr.it	Annalisa Griffa	YES-VA	YES-PIS NW Med	http://data.cnr.it	44.140°N	9.650°E		18/04/2018	on-going	http://data.cnr.it
37	ITALY	CNR	NO	PCOR	Point	HF Radar	carlo.martoni@cnr.it	Carlo Martoni	annalisa.griffa@cnr.it	Annalisa Griffa	YES-VA	YES-PIS NW Med	http://data.cnr.it	44.025°N	9.640°E		04/08/2016	on-going	http://data.cnr.it
38	ITALY	CNR	NO	TINO	Point	HF Radar	carlo.martoni@cnr.it	Carlo Martoni	annalisa.griffa@cnr.it	Annalisa Griffa	YES-VA	YES-PIS NW Med	http://data.cnr.it	43.850°N	10.237°E		14/08/2018	on-going	http://data.cnr.it
39	ITALY	CNR	NO	VIAR	Point	HF Radar	carlo.martoni@cnr.it	Carlo Martoni	annalisa.griffa@cnr.it	Annalisa Griffa	YES-VA	YES-PIS NW Med	http://data.cnr.it	44.290°N	9.210°E		30/06/2020	expected	http://data.cnr.it
40	ITALY	CNR	NO	PPN	Point	HF Radar	carlo.martoni@cnr.it	Carlo Martoni	annalisa.griffa@cnr.it	Annalisa Griffa	YES-VA	YES-AL Adriatic Sea	http://www.ti.cnr.it	45.810°N	11.565°E		2012	on-going	http://www.emodnet.eu
41	ITALY	CNR	NO	RALOMA	Point	Fixed platform	carolina.cantoni@cnr.it	Carolina Cantoni	carolina.cantoni@cnr.it	Carolina Cantoni	NO	YES-AL Adriatic Sea	http://www.ti.cnr.it	45.810°N	11.565°E		2012	on-going	http://www.emodnet.eu
42	DENMARK	DMU	NO	Danish tide gauge network	Polygon	Fixed platform	juel@dmu.dk	Juel She	juel@dmu.dk	Juel She	NO	NO/NOT YET	http://www.dmu.dk/Innov				01/01/1980	ON-GOING	
43	FAROE ISLANDS	HMRI	NO	FAROS/Theresa Marine Ecosystem Observing Study	Point	Manual sampling	ians@havo.fo	Ian Salter	ians@havo.fo	Ian Salter	YES-PIS	YES-PIS Norwegian Sea	www.havo.fo	61.905°N	6.880°W		01/01/1997	ON-GOING	
44	FAROE ISLANDS	HMRI	NO	FAROS/Theresa Marine Ecosystem Observing Study	Complex	Manual sampling	ians@havo.fo	Ian Salter	ians@havo.fo	Ian Salter	YES-PIS	YES-PIS Norwegian Sea	www.havo.fo			Already provided polygon	01/01/2002	ON-GOING	
45	FINLAND	FMI	NO	UTOS Atmospheric and Marine Research Station	Point	Fixed platform	lauri.laakso@fmi.fi	Lauri Laakso	lauri.laakso@fmi.fi	Lauri Laakso	YES-TNA	YES-PIS Baltic/Gulf	www.fmi.fi/utostas	59.7805°N	21.3530°E		1/1/2017	ON-GOING	www.fmi.fi/utostas
46	FINLAND	FMI	NO	UTOS Atmospheric and Marine Research Station	Point	Fixed platform	lauri.laakso@fmi.fi	Lauri Laakso	lauri.laakso@fmi.fi	Lauri Laakso	YES-TNA	YES-PIS Baltic/Gulf	www.fmi.fi/utostas	59.7805°N	21.3530°E		01/01/2017	ON-GOING	www.fmi.fi/utostas
47	GREECE	HMRI	NO	POSEIDON-HIMAROS	Line	Glider	changelia@hcmr.gr	Constantin Pangalos	changelia@hcmr.gr	Leonidas Perivoliots	YES-TNA	YES-PIS Ocean Sea	www.poseidon-hcmr.gr	37.6090°N	23.5680°E		01/01/2007	ON-GOING	http://marine.copernic
48	GREECE	HMRI	NO	POSEIDON-HIMAROS	Point	Fixed platform	changelia@hcmr.gr	Constantin Pangalos	changelia@hcmr.gr	Leonidas Perivoliots	YES-TNA	NO/NOT YET	www.poseidon-hcmr.gr	35.4342°N	25.0762°E		01/01/2016	ON-GOING	http://marine.copernic
49	GREECE	HMRI	NO	POSEIDON-HIMAROS	Point	Fixed platform	changelia@hcmr.gr	Constantin Pangalos	changelia@hcmr.gr	Leonidas Perivoliots	YES-TNA	YES-PIS Ocean Sea	www.poseidon-hcmr.gr	36.8655°N	24.7220°E		01/01/2016	ON-GOING	http://marine.copernic
50	GREECE	HMRI	NO	POSEIDON-HIMAROS	Point	Fixed platform	changelia@hcmr.gr	Constantin Pangalos	changelia@hcmr.gr	Leonidas Perivoliots	YES-TNA	YES-PIS Ocean Sea	www.poseidon-hcmr.gr	37.676°N	23.648°E		12-01/01/2014 & 01	ON-GOING	http://marine.copernic
51	GREECE	HMRI	NO	POSEIDON-HIMAROS	Line	Perryson	changelia@hcmr.gr	Constantin Pangalos	changelia@hcmr.gr	Leonidas Perivoliots	YES-TNA	YES-PIS Ocean Sea	www.poseidon-hcmr.gr	37.676°N	23.648°E		12-01/01/2014 & 01	ON-GOING	http://marine.copernic
52	GREECE	HMRI	NO	POSEIDON-HIMAROS	Point	Fixed platform	changelia@hcmr.gr	Constantin Pangalos	changelia@hcmr.gr	Leonidas Perivoliots	YES-TNA	YES-PIS Ocean Sea	www.poseidon-hcmr.gr	37.676°N	23.648°E		12-01/01/2014 & 01	ON-GOING	http://marine.copernic
53	GREECE	HMRI	NO	POSEIDON-HIMAROS	Line	Perryson	changelia@hcmr.gr	Constantin Pangalos	changelia@hcmr.gr	Leonidas Perivoliots	YES-TNA	YES-PIS Ocean Sea	www.poseidon-hcmr.gr	37.676°N	23.648°E		12-01/01/2014 & 01	ON-GOING	http://marine.copernic
54	GREECE	HMRI	NO	POSEIDON-HIMAROS	Point	Manual sampling	changelia@hcmr.gr	Constantin Pangalos	changelia@hcmr.gr	Leonidas Perivoliots	YES-TNA	YES-PIS Ocean Sea	www.poseidon-hcmr.gr	35.4342°N	25.0762°E		01/01/2016	ON-GOING	http://marine.copernic
55	GERMANY	HGS	NO	CO2INA Glider	Line	Glider	gilbert.breitbach@hgs.de	Gilbert Breitbach	lucas.merdelbach@hgs.de	Lucas Merdelbach	YES-VA	YES-PIS Channel/North Sea	www.poseidon-hcmr.gr	53.077°N	0.701°E		08/02/2011	ON-GOING	
56	GERMANY	HGS	NO	CO2INA Stationary Perryson system CUNHA/EN	Point	Perryson	gilbert.breitbach@hgs.de	Gilbert Breitbach	lucas.merdelbach@hgs.de	Lucas Merdelbach	YES-VA	YES-PIS Channel/North Sea	www.poseidon-hcmr.gr	54.195°N	7.878°E		18/12/2010	ON-GOING	
57	GERMANY	HGS	NO	CO2INA Stationary Perryson system CUNHA/EN	Point	Bottom-based obs.	philipp.fischer@hgs.de	Philipp Fischer	philipp.fischer@hgs.de	Philipp Fischer	YES-VA	YES-PIS Channel/North Sea	www.poseidon-hcmr.gr	54.195°N	7.878°E		08/02/2011	ON-GOING	
58	GERMANY	HGS	NO	CO2INA Stationary Perryson system CUNHA/EN	Point	Bottom-based obs.	philipp.fischer@hgs.de	Philipp Fischer	philipp.fischer@hgs.de	Philipp Fischer	YES-VA	YES-PIS Channel/North Sea	www.poseidon-hcmr.gr	54.195°N	7.878°E		08/02/2011	ON-GOING	
59	GERMANY	HGS	NO	CO2INA Stationary Perryson system CUNHA/EN	Point	Perryson	gilbert.breitbach@hgs.de	Gilbert Breitbach	lucas.merdelbach@hgs.de	Lucas Merdelbach	YES-VA	YES-PIS Channel/North Sea	www.poseidon-hcmr.gr	54.195°N	7.878°E		08/02/2011	ON-GOING	
60	GERMANY	HGS	NO	CO2INA Stationary Perryson system CUNHA/EN	Point	HF Radar	gilbert.breitbach@hgs.de	Gilbert Breitbach	jochen.horrmann@hgs.de	Jochen Horrmann	YES-VA	YES-PIS Channel/North Sea	www.poseidon-hcmr.gr	54.195°N	7.878°E		08/02/2011	ON-GOING	
61	GERMANY	HGS	NO	CO2INA Stationary Perryson system CUNHA/EN	Point	HF Radar	gilbert.breitbach@hgs.de	Gilbert Breitbach	jochen.horrmann@hgs.de	Jochen Horrmann	YES-VA	YES-PIS Channel/North Sea	www.poseidon-hcmr.gr	54.195°N	7.878°E		08/02/2011	ON-GOING	
62	GERMANY	HGS	NO	CO2INA Stationary Perryson system CUNHA/EN	Point	HF Radar	gilbert.breitbach@hgs.de	Gilbert Breitbach	jochen.horrmann@hgs.de	Jochen Horrmann	YES-VA	YES-PIS Channel/North Sea	www.poseidon-hcmr.gr	54.195°N	7.878°E		08/02/2011	ON-GOING	

Figure 3: Screenshot of the Google Spreadsheet "mother file" used to collect the metadata

Using this information a catalogue has been created in Sextant (provided by IFREMER) with the aim of creating a map of the RI potential. This is now providing a first impression of the platforms relevant for JERICO-RI, while for some countries it only includes the platforms as directly involved in the JERICO-S3 work.

### 3.1.2 Map interface

The catalogue with map is available at, [https://sextant.ifremer.fr/eng/Data/Catalogue#/map?owscontext=https://www.ifremer.fr/sextant\\_doc/jerico/contexte/jerico.xml](https://sextant.ifremer.fr/eng/Data/Catalogue#/map?owscontext=https://www.ifremer.fr/sextant_doc/jerico/contexte/jerico.xml), now functions as a start of the full RI capacity that will be expanded further during the project.

The following screenshots illustrate the functionalities and content.

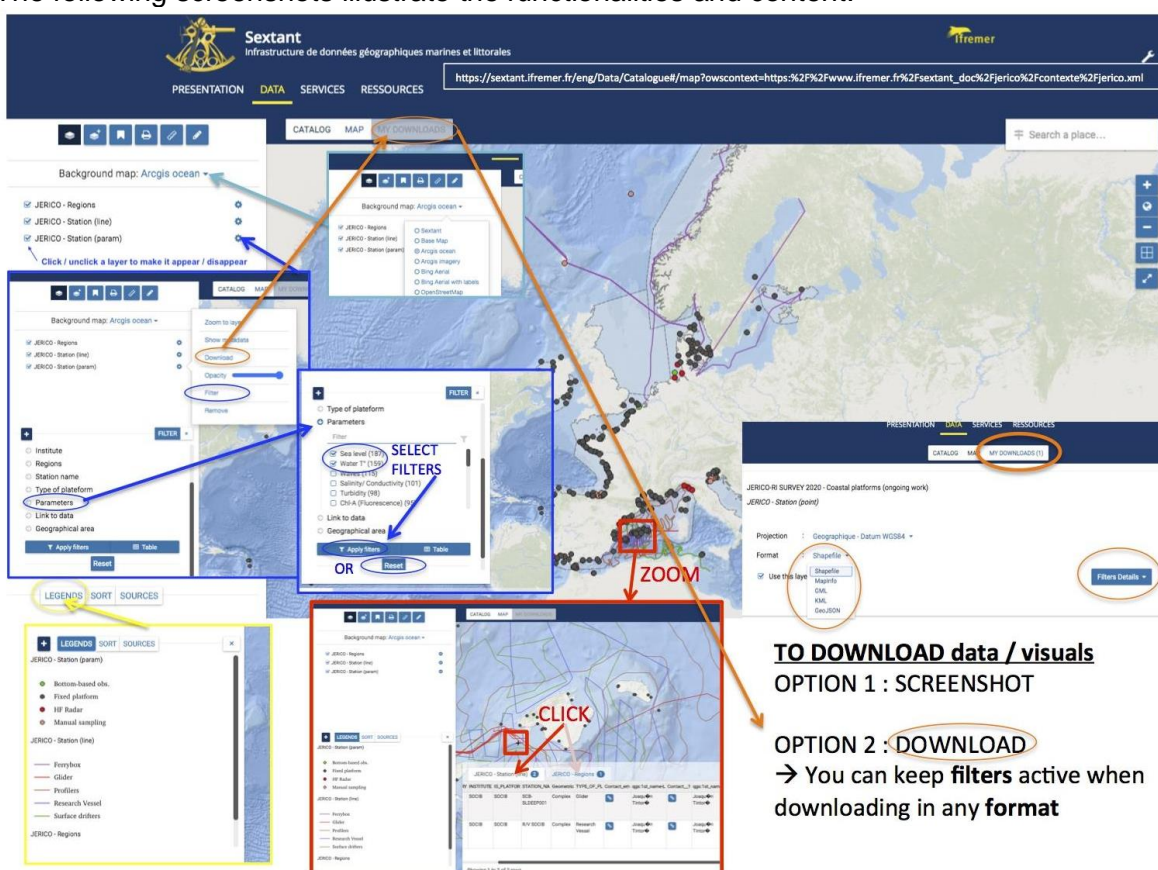


Figure 4: Overview of the catalogue content map display with short instructions how to use



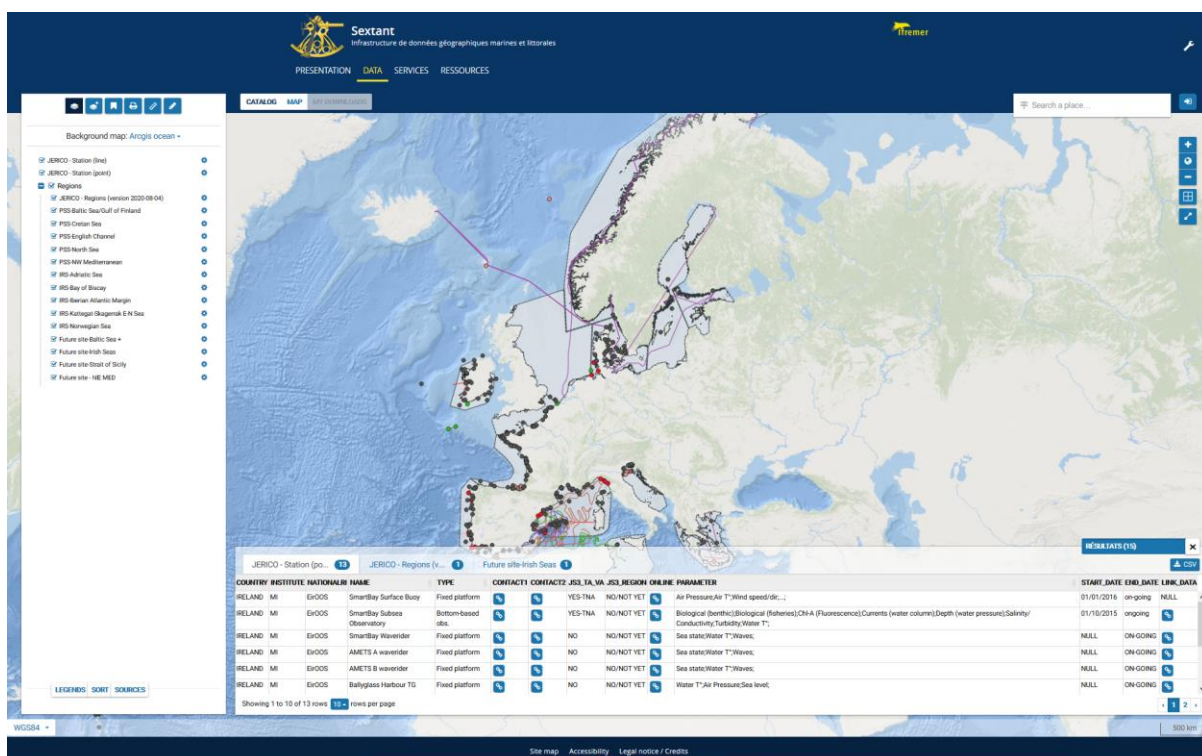


Figure 5: Map selection with preview of platform metadata, including links to data and contacts

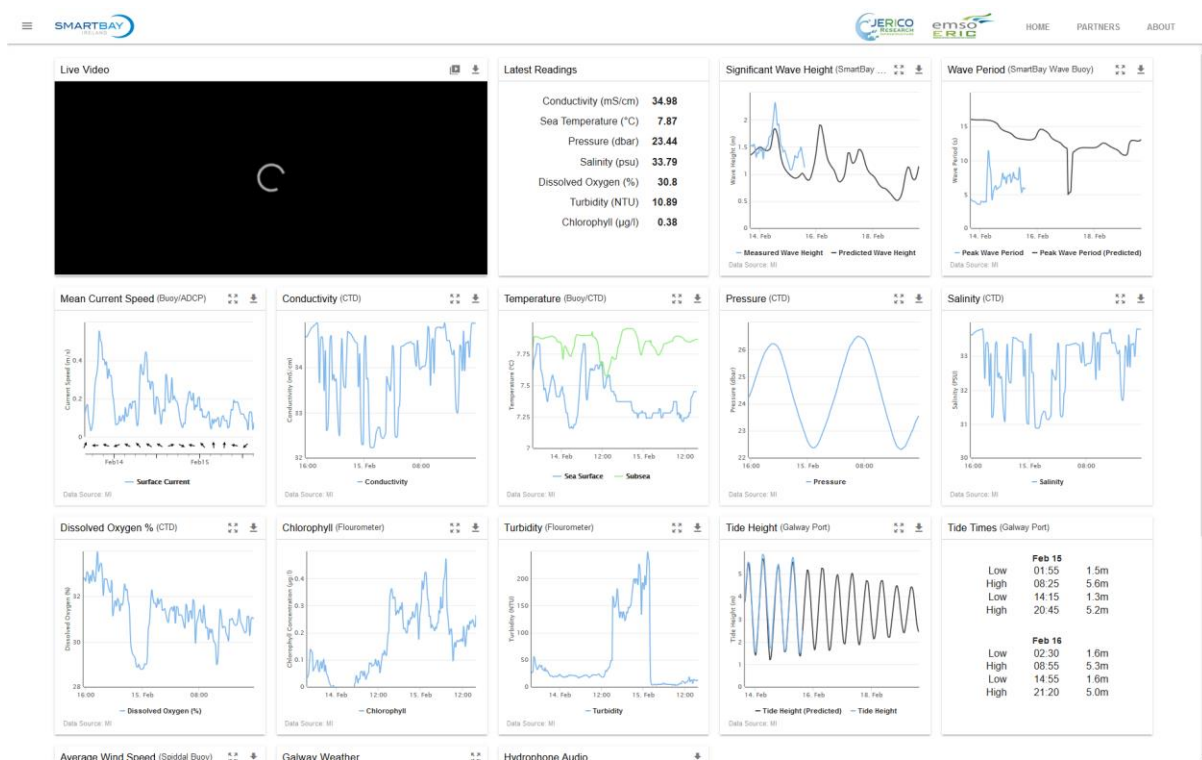


Figure 6: Access to (in this case) Irish Smartbuoy dashboard directly from Map selection

[illegible]

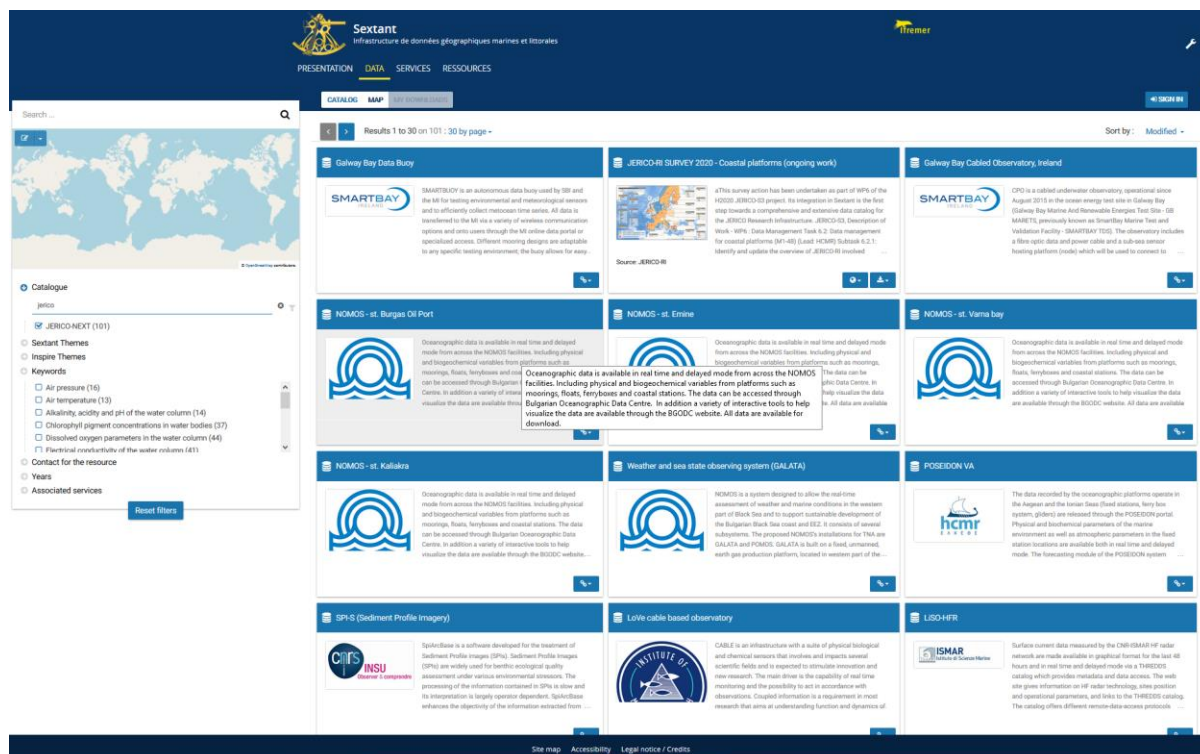


Figure 8: Platform catalogue view, allowing to search and browse on metadata

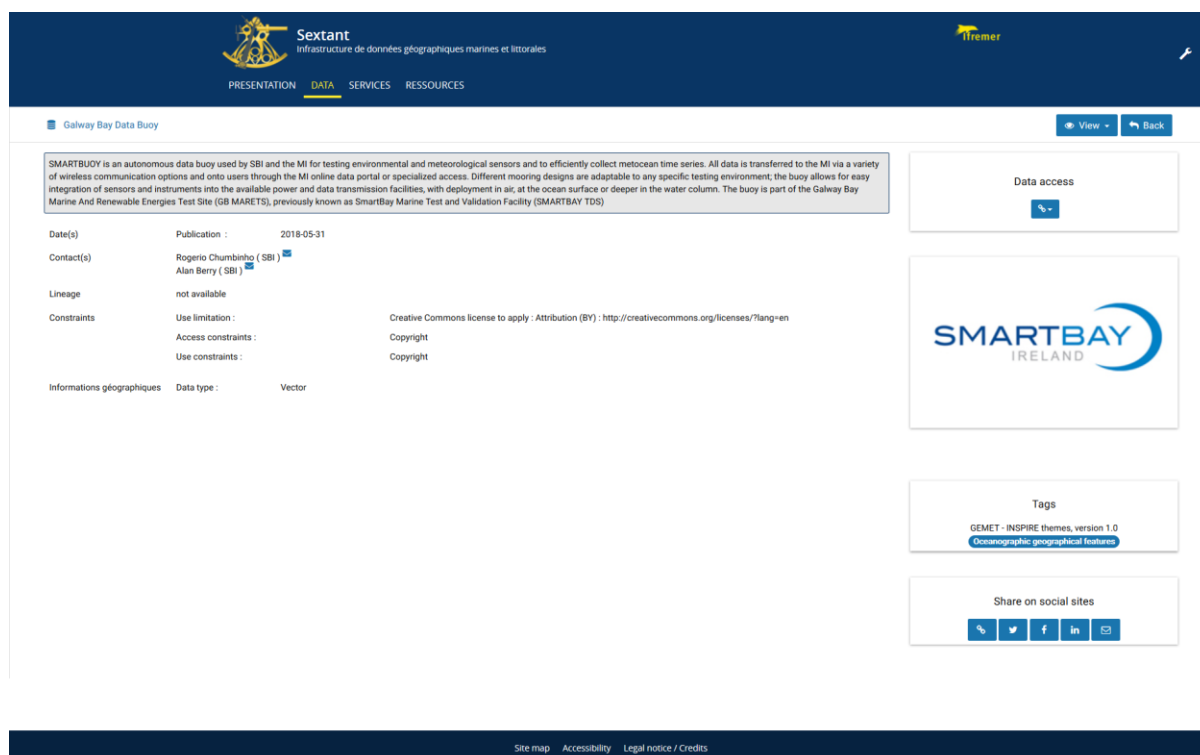


Figure 9: Request of details from Sextant platform catalogue

## 4. OUTREACH, DISSEMINATION AND COMMUNICATION ACTIVITIES

The catalogue will be published on the JERICO website, and will be used in JERICO-S3 as well as in JERICO-DS work which will support publicity for it. No other specific dissemination and communication efforts are planned.

## 5. CONCLUSIONS AND NEXT STEPS

Having two separate catalogues is confusing for users inside and outside the project, but each has their specific origin and goals. The aim in next months of the project is to merge the two functions together and leave only one catalogue (the map-based version) in which it is made clear which platforms are **part of the project**, and which are **part of the potential RI**.

The following actions and improvements are foreseen in the next months and years:

**Before September 2021:** Review content in the map catalogue.

- A list of issues has been collected by IFREMER, these will be shared to the resp. Partners.
- There may be other flaws in the data occurred during import.
- Indicate the changes review data in the spreadsheet. IFREMER will provide links and instructions.
- **Specific action: Indicate if a platform is part of JERICO-S3 and/or the planned larger RI.** This is an important step towards the user, since they might be confused by the current content and by the fact that some countries have "only" provided the platforms from the institute relevant to JERICO-S3, while other countries have provided a larger overview of their coastal monitoring network in their country. Once this improvement has been created, the interface will show a "flag" to switch "show JERICO-RI overview" on and off.

**Nov 2021:** The JERICO platform catalogue with map is now filled correctly and can display both the S3 platform as well as the RI potential. Ready to be released under the JERICO website. It will replace the current JERICO-NEXT version.

**Mid 2022 and end of 2022:** Make a review 2x per year, with requests to partners to finish and improve the information.