

# JERICO OCEANBOARD

An online news and dissemination facility on operational oceanography delivering informative and educational articles to the general public as well as features and reports to professionals.

## Get involved and take advantage to share your operational ocean-related activities with others

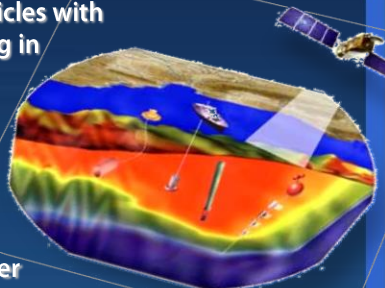
The **JERICO OCEANBOARD** is a web publishing environment intended to deliver news and articles with a focus on marine observations and forecasting in relation to the monitoring and assessment of coastal marine environments.

It is delivered in the form of an **online news service** to inform and disseminate knowledge to a wide audience. The delivery is through articles, features and reports, and other appealing productions such as animations and video clips. Viewers are able to post comments and opinions in open dialogue and feedback.

Two broad audience groups are targeted. **JERICO PUB** is intended for the general public. **JERICO PROF** links to scientists, professionals and more technical people involved in the delivery or use of marine data and information.

Appearing on the **JERICO** website  
<http://www.jerico-fp7.eu/oceanboard>

Send your contributions to: [oceanboard@jerico-fp7.eu](mailto:oceanboard@jerico-fp7.eu)



## Targeting Professionals

Do you want to share the best of your efforts with others ?

Send us your reports and articles, appealing to a technical and scientific audience including stakeholders, educators, decision makers and managers.

## Reaching out to the Public

Do you want the public to hear about your endeavors ?

Share your interesting news items or activities, events, research efforts and features on ocean related topics appealing to the general public.

## Production line of the JERICO OCEANBOARD



JERICO is an FP7 project to establish a European network, at a European level in order to coordinate activities and products, to share experience, to exchange best practices as well as to initiate a solid and transparent organisation towards an operational service for the timely, continuous and sustainable delivery of high quality data related to water quality in the European coastal seas.