

Leader: Associate Professor Dr. Şükrü BEŞİKTEPE

2005-2008

## Objectives

Co-ordination of a flexible and operative infrastructure for data and information exchange between key Black Sea scientific institutions to serve reliably observing and predicting the sea state and the ecosystem state.

Build the scientific capacity of human resources in the Black Sea region aimed at further development, maintenance and improvement of an operational observing and forecasting system through especially designed educational and training programme.

Continuously collecting and updating of the historical databases and metadata bases and extending the access of the end-users to these information sources by development of a Black Sea information system, that will contain all available metadata, compiled in the past (after validation), and efficient updating mechanisms by the Internet.

To organize a cost-effective VOS pilot programme, applying modern technologies and developments for data collection, transmission, storage, use and dissemination.

## **Project Details**

ASCABOS is designed as a three-years programme. Work plan is broken down into five work packages.

Project coordinator: Atanas Palazov (IO-BAS)

ADVISORS: Johannes Guddal - WMO Peter Pissierssens - IOC Sukru Besiktepe – BlackSea GOOS

EC Project Officer: Ana Teresa Caetano

## WORK PACKAGE LEADERS:

- WP1 Atanas Palazov
- WP2 Viorel Malciu (NIMRD) and Atanas Palazov (IO-BAS)
- WP3 Alexander Postnov (SOI) and Gennady Korotaev (MHI)
- WP4 Temel Oguz (IMS-METU) and Dick Schaap (MARIS)
- WP5 Atanas Palazov (IO-BAS) and Kakhaber Bilashvili (TSU)

http://www.ascabos.io-bas.bg/overview.html

