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KIMERAA 2nd Transnational Seminar

COMPETENCIES AND SERVICES IN MARINE SCIENCES
AND CLUSTERS IN ATLANTIC AREA

Faro, Algarve (PORTUGAL)
04th July 2011

Faculdade de Economia, Universidade do Algarve
Campus de Gambelas, Edifício 9

PROGRAMME

Project co-financed by:



ATLANTIC AREA - Interregional Programme
ESPACIO ATLANTICO - Programa Transnacional
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13h30 – 14h15 RECEPTION OF PARTICIPANTS

14h15 – 14h30 WELCOME ADDRESS

Hugo Pinto, Member of KIMERAA Coordination team, Researcher at University of Coimbra and University of Algarve

Ana Margarida Magalhães, Vice-President of the CCDR Algarve
(to be confirmed)

14h30 – 15h00 OPENING SESSION

The Relevance of the Maritime Cluster for Regional Development

João Guerreiro, Rector of the University of Algarve

15h00 – 16h15 PARALLEL SESSIONS

PARALLEL SESSION I

Knowledge and Technology for the Management of Marine and Coastal Resources

How can remote sensing data/techniques help us to monitoring coastal zones?

Ana Cláudia Teodoro, Centro de Investigação em Ciências Geo-Espaciais, Faculdade de Ciências, University of Porto

Exploring the Industrial Value of the Portuguese Deep Sea Microorganisms

Cátia Rodrigues, BIOALVO S.A.

Earth observation operational services over the Atlantic with Satellite radar imagery

Paulo Carmo, Earth Observation Projects Manager - Edisoft, SA

Towards a European Marine Biological Resource Centre (EMBRC)

Adelino Canário, Centre of Marine Sciences, University of Algarve

PARALLEL SESSION II

Maritime Cluster Consolidation

Entrepreneurial Leadership and Innovation related to Sea Business and Education

Josune Prieto, MIK – Mondragon Innovation & Knowledge

Developing a Small Scale Deep-Sea Technologies Cluster in Northern Portugal

Alfredo Damasceno-Oliveira, University of Porto, CIIMAR /CIMAR

Looking for the Core of a Knowledge Sea Cluster: A Social Network Analysis in a Maritime Region

Ana Rita Cruz, University of Algarve

Centro de Ciências do Mar: Competencies and Tools for the Marine BioEconomy at the Periphery of the Atlantic Area

Deborah Power, Centre of Marine Sciences, University of Algarve

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15h00 – 16h15 ROUNDTABLE DISCUSSION

The Sea Cluster in the Algarve: Contributions to a Strategic Vision

Organized by Pedro Monteiro, DRAP-Algarve
Session in Portuguese Language

16h15 Coffee-Break

16h45 – 18h00 PARALLEL SESSIONS

PARALLEL SESSION III

Environmental Maritime Technologies

Optical methods for remote water pollution monitoring

Andrei Borissovitch Utkin, INOV - Inesc Inovação

EnvTech Solutions: Innovation and Knowledge/Technology transferring in the marine environment

João Janeiro, Centro de Investigação Marinha e Ambiental, CIMA, University of Algarve

Networking systems for a sustained presence in the ocean

João Borges de Sousa, Department of Electrical and Computer Engineering, Faculty of Engineering, University of Porto

Monitoring and forecasting ocean dynamics at a regional scale

Machiel Bos, University of Porto, CIIMAR /CIMAR

PARALLEL SESSION IV

Coastal Tourism and Culture

Investment in coastal areas and local cultural values: a proposal for development

Maria Fernanda Gatto, Universidade Federal de Pernambuco

The sea as a connection between residents and tourists in coastal destinations: A case in Algarve

Dora Agapito, Faculty of Economics, University of Algarve

Regional Resilience & the Deepwater Horizon oil spill: A case study of Southern Louisiana's tourism and fishing clusters

Julie Porter, Centre for Advanced Studies, Cardiff University

Detecting Science-Business Interconnections with the Actor-Network Theory: The Creation of a Technology-based Company in the Tourism Sector

Ana Gonçalves, University of Algarve

18h00 – 19h00 CLOSING ADDRESS

Structuring a Sea Cluster: Insights from the Portuguese Case

Regina Salvador, Full Professor and Coordinator of the Department of Geography and Regional Planning, Faculty of Social and Human Sciences, New University of Lisbon

19h00 INTERACTIONS

Light Meal and Bilateral Conversations

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