

### Coastal WIKI

The Coastal WIKI is one of the outcomes of the ENCORE project, which will provide a web based survey of existing coastal knowledge and experience in Europe. There will be references to relevant sources published in the literature and on the Internet.

It is intended to support professionals in coastal science, practice and policy. It will be embedded in the user-friendly WIKIMEDIA software, thus allowing expert users to update the directory at any time with new knowledge.

The coastal WIKI is expected to become an important tool for keeping coastal professionals informed of recent developments and knowledge sources within their field.



### YPEP Young Professional Exchange Programme

YPEP enables you to:

- ◆ Develop your personal network
- ◆ Broaden your expertise
- ◆ Experience new approaches
- ◆ Be part of international networking and cooperation

There are four types of programmes you can apply for:

- ◆ Meet 'n Greet days
- ◆ Summer schools
- ◆ Personal exchange programmes
- ◆ Participation in ENCORE theme meetings

DANCORE is active in organising events aimed at young professionals.

For more information on YPEP events, please see

[www.encora.eu](http://www.encora.eu)

For more information contact:

[office@dancore.dk](mailto:office@dancore.dk)

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## DANCORE the Danish Network for Coastal Research

### DANCORE

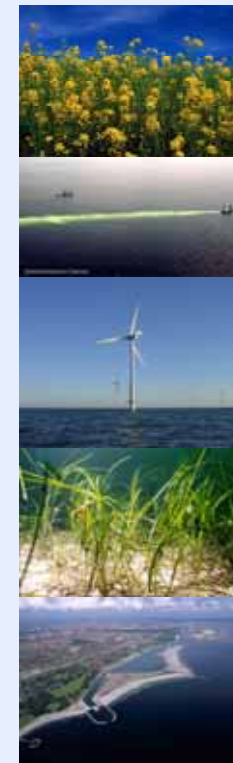
- ◆ Focuses on coastal zone management in Denmark
- ◆ Disseminates relevant information
- ◆ Facilitates the contact between planners, researchers and consultants

### DANCORE offers

- ◆ Information through our website [www.dancore.dk](http://www.dancore.dk)
- ◆ Monthly newsletters
- ◆ Invitations to technical events all over Europe
- ◆ Access to the Coastal Wikipedia
- ◆ Contact search facilities

### DANCORE is

- ◆ Your network to European coasts



DANCORE aims at providing services to all parties interested in the coastal zone: researchers, consultants, managers, stakeholders, etc.

DANCORE's main task is to ensure, stimulate and facilitate the process of knowledge exchange and cooperation between network participants both at home and abroad. DANCORE is part of ENCORA, the European network for coastal research.

DANCORE aims to become an ambassador for Danish coastal groups within the EU.

DANCORE's website [www.dancore.dk](http://www.dancore.dk) is your gate to the Danish network. In addition to the eNews, the website disseminates information to the network members.

**Why join DANCORE?**

If you are working with coastal research or ICZM join us! Use our network to broaden your national and international contacts.

DANCORE is open to the coastal community in general, and in particular to:

- ◆ Coastal practitioners, managers and policy makers
- ◆ Coastal engineers, planners and experts
- ◆ Coastal scientists

Do you need assistance with information campaigns, information on Danish or European partners? Or are you looking for proposals, workshops or conferences in Denmark or abroad? Then make use of our network services.

Your DANCORE membership is **free!** All you have to do is to send an email to [office@dancore.dk](mailto:office@dancore.dk) with contact details and we will send you further information about your membership.



The EU network initiative ENCORA started on 1 February 2006 and is formed by:

- ◆ 13 National Coastal Networks in Europe with Coordination Offices
- ◆ 10 Thematic Networks for coastal issues
- ◆ Practitioner networks, EUCC and CoastNet
- ◆ Other affiliated networks with operational links to ENCORA

The objective of ENCORA is to take advantage of the EU scale, to bridge science-policy-practice and to overcome fragmentation.

Consequently, ENCORA has developed several network services, which are offered free of charge to coastal professionals. These services include: Contact Database, Coastal WIKI, Contact Search Mechanism, Forum, Coastal Web Search, YPEP and eNews.



There are 10 thematic networks within ENCORA, which carry out surveys and analyses of existing knowledge, policies and practices.

<b>Theme 1: Multifunctionality and valuation</b>
Contact: FEEM/CORILA, Italy Margaretha Breil margaretha.breil@feem.it
<b>Theme 2: ICZM participation and implementation</b>
Contact: EUCC, Netherlands Alan Pickaver, contact: Wouter Kreiken admin@eucc.net
<b>Theme 3: Marine and coastal spatial planning</b>
Contact: University of Thessaly, Greece Harry Coccossis hkok@aegean.gr
<b>Theme 4: Pollution, prevention, detection and mitigation</b>
Contact: CETMEF, France François Hissel francois.hissel@equipement.gouv.fr
<b>Theme 5: Long term coastal geomorphological change</b>
Contact: University of Plymouth, UK Andrew Chadwick a.chadwick@plymouth.ac.uk
<b>Theme 6: Effect of development and use on geomorphology and coastal habitats</b>
Contact: DHI, Denmark Karen Edelvang kae@dhigroup.com
<b>Theme 7: Restoration and preservation of coastal biodiversity</b>
Contact: Ghent University, Belgium Magda Vincx, contact: Steven Degraer steven.degraer@ugent.be
<b>Theme 8: Sustainable coastal engineering techniques</b>
Contact: TU Delft, Netherlands Jan van de Graaff j.vandegraaff@tudelft.nl
<b>Theme 9: Assessment of field observation techniques</b>
Contact: GKSS, Germany Franciscus Colijn franciscus.colijn@gkss.de
<b>Theme 10: Capacity building, training and education in ICZM</b>
Contact: University of Cantabria, Spain Iñigo Losada hispacosta@unican.es