Objectives and scope

Since the establishment of the Belgian Network for Coastal Research, more than 50 institutes across Belgium agreed on becoming partner of the network, which aims at initiating and facilitating knowledge sharing and cooperation between Belgian institutes involved in coastal and marine science, policy and practice. This conference provides for the first time the platform to meet the BeNCoRe network and exchange ideas on the future of coastal and marine research in Belgium.

During this one-day conference the BeNCoRe Network Ambassadors will introduce, provide a Belgian State of the Art and give their 'personal view' on ten coastal thematic issues related to Coastal Engineering and Observation Techniques, the Natural System, Integrated Coastal Zone Management and Marine and Coastal Spatial Planning.

The ten thematic issues will be discussed during four sessions. Each session will additionally focus on issues raised in the Green Paper on a future European Maritime Policy. This document is at the moment under consultation till the end of June 2007 outlining a European Maritime Policy aimed at developing a thriving maritime economy in an environmentally sustainable manner. Possible outcomes or suggestions from this First BeNCoRe Conference will be communicated through ENCORA to the Green Paper on Maritime Policy.











Conference secretariat

National Coordination Office BeNCoRe Wandelaarkaai 7 8400 Oostende Belgium

Phone: +32-(0)59/34 01 59 Fax: +32-(0)59/34 21 31 info@bencore.be

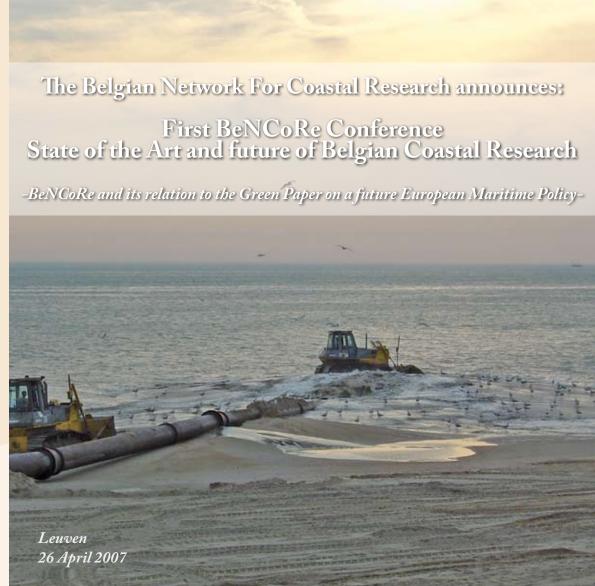
Organizing Committee:

The conference is organized by BeNCoRe, the Belgian Network for Coastal Research
– part of the European Network for Coastal Research, Coordination Action
(ENCORA - FP 6-2004-Global-3-518120)









]	D	a	t	e
_	_	-	•	•

Thursday 26 April 2007

Venue

Provinciehuis

Provincieplein 1, B-3000 Leuven

(Easy accessible by train; parking available)

Language

The official language of the conference is English

Registration

Please register before the 30th of March 2007 at the conference website at http://www.bencore.be/index.php?contentid=36&mid=15

or contact the conference secretariat.

The registration is free and includes a sandwich lunch and closing reception.

Website

We refer to the BeNCoRe website

(http://www.bencore.be/index.php?contentid=36&mid=15)

which will be updated on a regular basis for all further information

(route description, etc...)

8.30-9.00:	Registration and Coffee	
9.00-9.25:	Prof dr. ir. Jean Berlamont Coordinator BeNCoRe Hydraulics Laboratory, KUL Welcome and introduction; BeNCoRe activities	
9.25-9.50:	Prof dr. Job Dronkers Coordinator ENCORA RIKZ, Den Haag Role of BeNCoRe in European Network; The Green Paper on a future European Maritime Strategy	
	engineering and observation techniques ure Grégoire - Laboratory of Oceanology, ULg)	
09.50.10.15:	Prof dr. ir. Jaak Monbaliu Hydraulics Laboratory, KUL Sustainable coastal engineering techniques	
10.15-10.40:	Dr. Alberto Vieira Borges Chemical Oceanography Unit, ULg Assessment of field observation techniques	
10.40-11.10:	Coffee	
	Implementation and Stakeholder Participation nan - Ministry of Flanders, Department Economy,	
Science and Innov		
Science and Innov	ation)	
Science and Innov 11.10-11.35: 11.35-12.00:	Kathy Belpaeme Coordination Centre	

12.25-13.25	Lunch		
Session 3: The Natural System and Human Impact Chair Prof dr. Magda Vincx - Marine Biology Section, UGgent)			
13.25-13.50:	Prof dr. Jean-Marie Beckers Geohydrodynamics and Environment Research, ULg Pollution, prevention, detection and mitigation		
13.50-14.15:	Dr. ir. Véronique Rousseau Ecology of Aquatic Systems Unit, ULB Marine Ecology and Biodiversity		
14.15-14.40:	Dr. Vera Van Lancker Renard Centre of Marine Geology, UGent Effect of Development and Use on Eco-morphology and Coastal Habitats		
14.40- 15.05:	Coffee		
Session 4: Land-sea interface and Marine Spatial Planning Chair David Cox – Belgian Science Policy)			
15.05-15.30:	Miguel Berteloot Agency for Maritime and Coastal Services, Coastal Division Coastal geo-morphological Change and land-sea interface		
15.30. 15.55	Prof dr. Frank Maes Maritime Institute, UGent Marine and Coastal Spatial Planning		
15.55-16.30:	Discussion, synthesis and conclusions		
16.30-18.30:	Reception		
	-		