Projects and Products Portal for Leonardo da Vinci

CoastLearn - Black Sea

2010-1-TR1-LEO05-16745

http://www.adam-europe.eu/adam/project/view.htm?prj=8988

Project Information

Title: CoastLearn - Black Sea

Project Number: 2010-1-TR1-LEO05-16745

Year: 2010

Project Type: Transfer of Innovation

Status: granted

Country: TR-Turkey

Marketing Text: The aim of the CoastLearn in Black Sea (hereafter CLBS) is to mobilise the human resources in the tourism and coastal management sector in Black Sea in general and notably Sinop, Varna and Constanta by raising awareness among the local decision making mechanisms of the integrated coastal zone management in order to encourage people to utilise the coastal resources in a coherent and balanced way. Coastal zone management has been considered as an instrument proposed from the coastal areas towards the sustainable development for the purpose of overcoming the environmental problems and achieving the goals.

Summary: The aim of the CoastLearn in Black Sea (hereafter CLBS) is to mobilise the human resources in the tourism and coastal management sector in Black Sea in general and notably Sinop, Varna and Constanta by raising awareness among the local decision making mechanisms of the integrated coastal zone management in order to encourage people to utilise the coastal resources in a coherent and balanced way. Coastal zone management has been considered as an instrument proposed from the coastal areas towards the sustainable development for the purpose of overcoming the environmental problems and achieving the goals.
The rationale behind the establishment of the consortium is grounded on two bases: One is the experience in the implementation of CoastLearn, the products of which CLBS will be built upon. EUCC has been involved in the project for this reason. The other one is mainly related to the adaptation of CoastLearn material to Black Sea, so partners from Bulgaria, Romania and Turkey are involved. In the establishment of the consortium sectoral diversity has been definitely highlighted. Therefore, a tertiary education organisation, local authorities, umbrella organisations, municipalities and association of municipalities have been included in the consortium.
The tangible outcomes of the project will be:
- Needs Analysis Report
- Updated and upgraded Integrated Coastal Zone Management Learning Material
- Water Quality Management Module
- Sustainable tourism Module with the addition of QualityCoast content
- Coast Learn Black Sea web site
It will have an impact on the development of tourism sector with the presentation of its modules Sustainable Tourism and Water Quality Management. Tourism, one of the target sectors, will be boosted in Black Sea basin, which has various prospective tourism destinations along its coastline. Furthermore, as it will raise awareness in the fisheries sector about biodiversity and marine and coastal environmental issues, it will improve the quality of fisheries in Black Sea. Coastal managers and planners will take more environmental friendly decisions in parallel with EUCC and ICZM principles, thereby improving the general condition of Black Sea environment.

Description: CoastLearn-Black Sea is a project funded under LLP Leonardo da Vinci Transfer of Innovation with the reference number 2010-1-TR1-LEO05-16745. The applicant organisation is Sinop Special Provincial Administration. Project partners are as follows:
1- Sinop University, Fisheries Faculty (TR)
2- Municipality of Sinop (TR)
3- TÜDAV (TR)
4- Union of Black Sea Local Authorities (BG)
5- Black Sea Coastal Centre (RO)
6- EUCC Med Centre (ES)
The aim of the CoastLearn Black Sea is to mobilise the human resources in the tourism and coastal management sector in Black Sea in general and notably Sinop, Varna and Constanta by raising awareness among the local decision making

Project Information

mechanisms of the integrated coastal zone management in order to encourage people to utilise the coastal resources in a coherent and balanced way. Coastal zone management has been considered as an instrument proposed from the coastal areas towards the sustainable development for the purpose of overcoming the environmental problems and achieving the goals.
The importance attached to the need for sustainable development in the coastal areas increase gradually. A management plan is required to minimize the environmental destruction resulting from the complexity of the property in coastal areas, of human activities and of natural systems and to utilise the coastal resources effectively. The utilisation of coasts, besides becoming very important particularly in views of tourism, has faced pressures caused by huge but mostly self-contradictory demands for the environmental protection. Therefore, there appears to be the need for a management model, where the planning and implementation decisions related to “development and use of the resources” are taken based on a large database and scientific methdos.
The aim of the CoastLearn in Black Sea (hereafter CLBS) is to mobilise the human resources in the tourism and coastal management sector in Black Sea in general and notably Sinop, Varna and Constanta by raising awareness among the local decision making mechanisms of the integrated coastal zone management in order to encourage people to utilise the coastal resources in a coherent and balanced way. Coastal zone management has been considered as an instrument proposed from the coastal areas towards the sustainable development for the purpose of overcoming the environmental problems and achieving the goals.
The rationale behind the establishment of the consortium is grounded on two bases: One is the experience in the implementation of CoastLearn, the products of which CLBS will be built upon. EUCC has been involved in the project for this reason. The other one is mainly related to the adaptation of CoastLearn material to Black Sea, so partners from Bulgaria, Romania and Turkey are involved. In the establishment of the consortium sectoral diversity has been definitely highlighted. Therefore, a tertiary education organisation, local authorities, umbrella organisations, municipalities and association of municipalities have been included in the consortium.
The tangible outcomes of the project will be:
- Needs Analysis Report
- Updated and upgraded Integrated Coastal Zone Management Learning Material
- Water Quality Management Module
- Sustainable tourism Module with the addition of QualityCoast content
- Coast Learn Black Sea web site

It will have an impact on the development of tourism sector with the presentation of its modules Sustainable Tourism and Water Quality Management. Tourism, one of the target sectors, will be boosted in Black Sea basin, which has various prospective tourism destinations along its coastline. Furthermore, as it will raise awareness in the fisheries sector about biodiversity and marine and coastal environmental issues, it will improve the quality of fisheries in Black Sea. Coastal managers and planners will take more environmental friendly decisions in parallel with EUCC and ICZM principles, thereby improving the general condition of Black Sea environment.

Themes:	
Sectors:	
Product Types:	
Product information:	The tangible outcomes of the project will be: - Needs Analysis Report - Updated and upgraded Integrated Coastal Zone Management Learning Material - Water Quality Management Module - Sustainable tourism Module with the addition of QualityCoast content - Coast Learn Black Sea web site
Projecthomepage:	http://www.coastlearnblacksea.org/

Project Contractor

Name:	Sinop Special Provincial Administration
City:	SNOP
Country/Region:	Kastamonu
Country:	TR-Turkey
Organization Type:	public institution
Homepage:	http://www.sinopozelidare.com

Contact Person

Name:	Uur Karsl
Address:	Gelincik District, Fatih Avenue, No: 16
City:	SNOP
Country:	TR-Turkey
Telephone:	+90 368 2611850/137
Fax:	+903682612908
E-mail:	sinopproje@hotmail.com
Homepage:	

Coordinator

Name:	Sinop Special Provincial Administration
City:	SNOP
Country/Region:	Kastamonu
Country:	TR-Turkey
Organization Type:	public institution
Homepage:	http://www.sinopozelidare.com

Contact Person

Name:	Uur Karsl
Address:	Gelincik District, Fatih Avenue, No: 16
City:	SNOP
Country:	TR-Turkey
Telephone:	+90 368 2611850/137
Fax:	+903682612908
E-mail:	sinopproje@hotmail.com
Homepage:	

Partner

Partner 1

Name: EUCC
City: Barcelona
Country/Region: Cataluna
Country: ES-Spain
Organization Type: others
Homepage: http://www.eucc.net/medcentre

Partner 2

Name: Black Sea Coastal Centre
City: Constanta
Country/Region: Sud Est
Country: RO-Romania
Organization Type: others
Homepage:

Partner 3

Name: Turkish Marine Research Foundation
City: STANBUL
Country/Region: Istanbul
Country: TR-Turkey
Organization Type: others
Homepage: http://www.tudav.org

Partner 4

Name: Union of Bulgarian Black Sea Local Authorities, Varna
City: Varna
Country/Region: Severoiztochen
Country: BG-Bulgaria
Organization Type: others
Homepage:

Partner

Partner 5

Name:	Sinop University, Faculty of Fisheries
City:	SNOP
Country/Region:	Kastamonu
Country:	TR-Turkey
Organization Type:	others
Homepage:	http://www.sinop.edu.tr

Partner 6

Name:	Municipality of Sinop
City:	SNOP
Country/Region:	Kastamonu
Country:	TR-Turkey
Organization Type:	others
Homepage:	http://www.sinop.bel.tr