# 1st Mediterranean Conference on Earth Architecture Cagliari, Italy . 13-16 March 2009

#### Framework

The University of Cagliari, Escola Superior Gallaecia, CRATerre-International Research Center on Earth Construction, partners in UNESCO chair - Earth Architecture, and the Regione Autonoma della Sardegna are the organizers and hosts of Mediterra 2009, that will take place froTm the 13-16 March 2009, in Cagliari, Sardinia, Italy. The 1st Mediterranean Conference on Earth Architecture results from a preliminary study completed by ICCROM, CRATerre and GCI, for the purpose of sustaining the conservation and the 'mise en valeur' of the Mediterranean earth architectural heritage. The conference marks the beginning of a Mediterranean cooperation on the topics related to earth architecture. The event represents a unique opportunity for exchange and discussion of the achievements acquired on the specific theme as a direct result of the constant and significant work carried-out systematically by the countries facing the Mediterranean Basin.

# Aims

Mediterra 2009 aims principally to assess the state of research related to earth architecture in the Mediterranean region, to study recent developments in the fields of heritage conservation and architectural design as they relate to earth architecture, and to create more active networks among professionals in the region whose work relates to earth architecture.

#### Contribution

This 1st Conference will include specialists from throughout the Mediterranean region. It will also have a interdisciplinary contribution that will bridge natural sciences, social sciences, and professional practices. A new global challenge requires a broad definition of a new discipline, with earth architecture at the crossroads of the sciences. The Mediterranean Region, with its history of many cultures and civilizations, now emerges as the core of new political and societal challenges being shared among Europe, North Africa and the Middle East.

## Organized by

DiARCH Facoltà di Architettura

RAS Regione Autonoma della Sardegna

ESG Escola Superior Gallaecia

CRATerre-ENSAG International Research Center and Unesco Chair earth architecture

- Earth-building cultures and traditional architecture
- Archaeology, history and anthropology
- Conservation of cultural heritage
- Research about architecture, town planning and cultural landscape
- Academic teaching and professional training

### Program

Friday 13th Opening of the Conference

Presentations related to the 1st Theme

Saturday 14th Presentations related to the 2nd and 3rd Themes

Presentations related to the 4th and 5th Themes

Monday 16th Visit to earth architecture in Sardinia

(includes transportation and lunch)

# Languages

French & English (with simultaneous translation)

### Organizer Commission

Maddalena Achenza DiARCH

Mariana Correia ESG

Hubert Guillaud CRATerre-ENSAG

#### Under the Aegis of

UNESCO World Heritage Centre

ICCROM International Centre for the Study of the Preservation and Restoration of Cultural Property

ICOMOS-ISCEAH International Scientific Committee on Earthen Architectural Heritage

GCI Getty Conservation Institute

# Important dates

30 June 2008 Abstract submission

31 July 2008 Notification of abstract's acceptance

30 September 2008 Sending of full paper

15 November 2008 Notification of paper's revision

15 December 2008 Final paper delivery

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#### Conference

Participants □ 200c until 30 November 2008 ■140€ non-E.U. citizens until 30 November 2008

> ■ 240c after 1 December 2008 ■ 168€ non-E.U. citizens after 1 December 2008

Students 

100c until 30 November 2008 70€ non-E.U. citizens until 30 November 2008

☐ 35c Visit □ 20€ Official dinner

□ 120c after 1 December 2008 ■ 81c non-E.U. citizens after 1 December 2008

□ 100€ One day seminar

Name: Institution:

Telephone

Fax: Address:

Payment refers to:

E-mail:

Please transfer registration payment to the following bank account: IBAN: IT45K0101504800000000043225 and SWIFT CODE/BIC: SARDIT3SXXX (referring the name of the participant in the Transference Description) The registration in the Event allows you to attend the Conference, to receive the CD proceedings, to visit the thematic exhibitions, to receive the certificate of attendance/presentation of paper. It also includes coffee-breaks

and three lunches. The visits, the published proceedings and the opening dinner are paid separately. The registration coupon will only be effective after its payment. The registrations are limited to the audience's room capacity.



Mediterra 2009 - Facoltà di Architettura - DiARCH

E-mail mediterra@unica.it Site http://people.unica.it/mediterra/

An Abstract, with no more than 300 words, should be sent by the 30

June 2008. If accepted, a full paper has to be delivered by the 30

September 2008. The norms for the communications can be consulted

on the website. The Scientific Commission has the right to request for

the paper to be revised, if it is not sent with the adequate quality and

accuracy. The paper final delivery must be done by the 15 December

2008. All the papers will be edit on the CD proceedings. Papers of

recognized excellence will be selected by the Scientific Commission for

The abstracts considered for poster by the Scientific Commission, must be

printed and delivered at the University of Cagliari, until the 10 March

2009. The posters' model should be consulted on the website.

Piazza d'Armi 16 - 09123 Cagliari - Italy

Participation with Paper

Participation with Poster

TI (+39) 070 6755807 Fx (+39) 070 6755816

publication in the printed proceedings.

👊 Mediterrangán Conference on Earth





## 30% off for participants coming from non European Union countries

Note: The Registration includes all lunches, coffee-breaks and the CD proceedings (the published proceedings will be offered to the speakers).

### Background

Organized by

Mediterranean countries have carried out numerous activities in the field of earth architecture over the past 30 years and most particularly during the last decade. Traditional architectural typologies have been studied, heritage conservation projects have been developed and more upgrading of professional capacities in this topic and for new architectural applications have been reported. Scientific research on the building materials and technologies contributed to improve the knowledge and the practices. Many more countries are now considering the major challenge to preserve their earth architectural heritages. Considerations that are essential for a regional and local sustainable development in which not only economical and environmental aspects have to be considered but also cultural and societal dimensions, which are decisive for the future.

All these progresses are now contributing to build the new base, allowing an historical continuity of the earth building cultures in the Mediterranean region.

