



EUR-OPA MAJOR HAZARDS AGREEMENT
ACCORD EUR-OPA RISQUES MAJEURS



European Center on Seismological and
Geomorphological Hazards



University of Malta



Università degli Studi di Modena
e Reggio Emilia



Consiglio Nazionale delle Ricerche



Istituto Italiano di Cultura
Malta

International Workshop on

Land management and protection: experiences and perspectives

1-3 April 2009
MALTA

ORGANISING INSTITUTIONS

University of Malta - Mediterranean Institute, Geography Division
Università di Modena e Reggio Emilia - Dipartimento di Scienze della Terra
Consiglio Nazionale delle Ricerche (CNR), Padova - Istituto di Ricerca
per la Protezione Idrogeologica
Istituto Italiano di Cultura - Malta

SCIENTIFIC AND ORGANISING COMMITTEE

Anna Maria DI MARCO (Istituto Italiano di Cultura, Malta)
Alessandro PASUTO (CNR Padova)
John A. SCHEMBRI (University of Malta)
Mauro SOLDATI (Università di Modena e Reggio Emilia)

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Istituto Italiano di Cultura, Valletta
University of Malta

Preliminary Agenda

1st April

Istituto Italiano di Cultura, Valletta

- 18.30 Welcome by the Italian Ambassador in Malta and local authorities
18.45 Presentation of the Proceedings of the Italo-Maltese Workshop
on Integration of the geomorphological environment and cultural
heritage for tourism promotion and hazard prevention (Malta, April
2007)
19.15 Invited speech by Dr. Alan Dejdun
20.00 Welcome drink

2nd April

Conference Room, University House
University of Malta

- 9.15 Opening of Scientific Session
Session I Chairman: M. Soldati
9.30 Title to be defined
J.L. Zezere (Portugal)
9.50 Measuring recent geomorphic changes using digital photogrammetry
A. Gonzalez Diez (Spain)

10.10 Risk management and mitigation of coastal landslides in Normandy
O. Maquaire (France)
10.30 A multidisciplinary approach to assess sea cliff retreat:
case studies along the Slovenian coast
S. Furlanis and S. Devoto (Italy)
10.50 Question time

11.10-11.40 Coffee Break

Session II Chairman: A. Pasuto

- 11.40 The onus is on us! Sources for understanding the Maltese rural
landscape
N. Vella (Malta)
12.00 Management and protection of geomorphosites. An example from
the coast of Cantabria (Northern Spain)
V. Bruschi (Italy)
12.20 The importance of data in policy development for management
in coastal areas
M. Borg (Malta)
12.40 Question Time

13.00-14.00 Lunch at the University Campus

14.00-19.00 - Field-trip on the NW coast of Malta

The field trip will include visits to coastal sites where lateral
spreading phenomena are being monitored using the GPS
technique at Popeye's Village and Ghajnej Tufienha Bay.

3rd April

Conference Room, University House
University of Malta

- 9.30-13.00 - Joint Project Meeting

Multidisciplinary research in the open-air laboratory of
the island of Malta:
an international network for landslide hazard assessment
in coastal areas.

Coastline at Risk: methods for multi-hazard Assessment

Multidisciplinary research in the open-air laboratory of the island of Malta:
an international network for landslide hazard assessment in coastal areas

Involved Teams:

- Università di Modena e Reggio Emilia - Dipartimento di Scienze della Terra (I)
Universidad de Cantabria. Departamento de Ciencias de la Tierra y Física de la
Materia Condensada (SP)
Consiglio Nazionale delle Ricerche (CNR), Padova - Istituto di Ricerca
per la Protezione Idrogeologica (I)
University of Malta, Mediterranean Institute - Geography Division (M)

Coastline at Risk: methods for multi-hazard Assessment

Involved Teams:

- Università di Modena e Reggio Emilia - Dipartimento di Scienze della Terra (I)
University of Caen Basse Normandie (F)
University of Lisbon (P)

Other participant:

- Centre on Insular Coastal Dynamics (ICoD) (M)