

REGISTRATION FEES:

Registration fee includes the conference proceedings, reception, banquet, lunches, coffee breaks and field trip to Alexandria Heritage Sites.

Up to July 12, 2009 US \$ 800
After July 12, 2009 US \$ 900

For Egyptian Residents:

Up to July 12, 2009 LE 800
After July 12, 2009 LE 1000

For Egyptians who are only interested in conference attendance, reception, receiving certificate and conference CD, a reduced fee of LE 500 is required. Fees should be paid to the following account: 1/55455/190/9 Central Bank of Egypt, Alexandria branch, Code : CBEGEGCXALX

Field Trips:

Two field trips are planned. The first field trip, to Alexandria Heritage Sites and Bibliotheca Alexandrina, is included in the registration fees. The second trip, to Rosetta promontory on the Nile Delta, is optional. The program of the trips will be available on the conference website.

INVITATION TO EXHIBITORS:

Exhibitors are encouraged to display their products and/or services and to attend and participate in the conference. More details will be available on the conference website.

CONTACT US:

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Web site: www.nwrc-egypt.org/CZMRDLLC

CALL FOR PAPERS:

The technical program will consist of parallel sessions with invited keynote speakers. Papers are solicited on the themes outlined, falling within the scope of the conference. Abstracts should be submitted for the consideration of the scientific committee, following the guidelines established on the website; www.nwrc-egypt.org/CZMRDLLC

Abstracts should clearly state the purpose, results and conclusion of the work to be described in the final paper. The final decision for publication in the proceedings will be based on the full paper manuscript. If accepted, papers must be presented by authors at the conference.

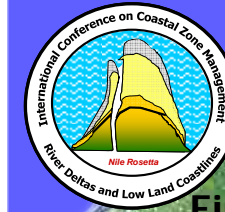
Abstracts and full paper manuscripts should be submitted within the set time schedule given below. Authors interested in journal publication will be assisted to submit their work to journals such as journals of AGU, ASCE, Coastal Research, NWRC, Egypt and Shore & Beach. The production of a single supplemental indexed journal issue will be explored.

The registration form is available online at the conference website.

The conference language is English.

CONFERENCE DEADLINES:

Call for Papers:	Nov. 15, 2008
Abstract Submission:	Jan. 30, 2009
Abstract Acceptance Notification:	March 13, 2009
Full Paper Submission:	June 12, 2009
Editors Comments:	Aug 14, 2009
Submission of Edited paper for the Conference Proceeding:	Oct. 16, 2009



Call for Papers

First International Conference on

Coastal Zone Management of River Deltas and Low Land Coastlines

Sheraton Montazah Hotel
Alexandria, Egypt

6-10 March, 2010

Organized by

Coastal Research Institute (CoRI)
National Water Research Center (NWRC) -
Ministry of Water Resources and Irrigation
Arab Academy for Science and Technology
and Maritime Transport (AASTMT)



Co-Sponsored by

American Society of Civil Engineers (ASCE)
United States Geological Survey (USGS)
American Shore & Beach Preservation
Association (ASBPA)



asbpa

USGS
science for a changing world

INTRODUCTION:

The River Nile is the main source of water supply for Egypt. The Nile delta forms one of the most important areas that need to be preserved. This is the prime goal of the Ministry of Water Resources and Irrigation, Egypt (MWRI). Accordingly, MWRI is hosting this conference in cooperation with other governmental institutions, through its Coastal Research Institute (CoRI) of the National Water Research Center (NWRC) to capitalize on the initiative drive of the conference steering team at Costamarine Technologies (CMT), USA, the Arab Academy for Science and Technology and Maritime Transport (AASTMT), Egypt and the Coastal Zone Foundation (CZF), USA, towards sustainable sea & ocean solutions.

CONFERENCE OBJECTIVES:

The main objective of the conference is to bring engineers, scientists, managers, government agencies and officials world wide to exchange information and address the outstanding problems associated with coastal erosion / accretion / subsidence occurring on shorelines of river deltas and low land areas being increasingly influenced by manmade interference. Another objective is to propose sustainable solutions to minimize and adapt to the adverse impacts of climate change in the framework of Integrated Coastal Zone Management.

CONFERENCE THEMES:

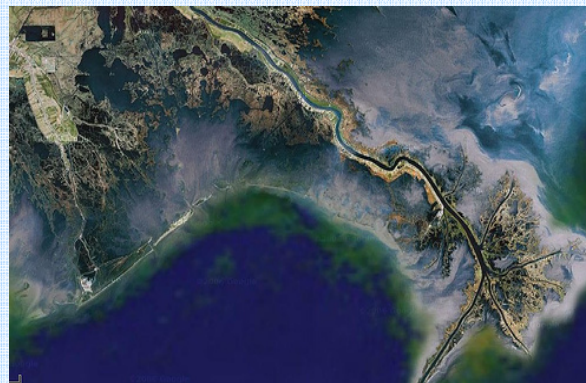
- (1) Geological Processes of Deltas and River Mouths.
- (2) Coastal Change Processes and Human Influence on Coasts.
- (3) Coastal Defense Restoration and Erosion Mitigation; Hard and Soft Solutions.
- (4) Coastal Modeling and Risk Management.
- (5) Coast and Beach Ecosystems.
- (6) Dune and Wetland Management.
- (7) Coastal Pollution; Contamination Control and Disaster Management.
- (8) Impact of Coastal Defense Systems on Ecology of the Coastal Zones.
- (9) Sustainable Construction Materials for Marine and Coastal Structures.
- (10) Impacts of Climate Changes and Adaptation Policies.
- (11) Sustainable Coastal Management and Human Influence on Coasts.
- (12) Case Studies; Major Deltas of the World and Low Land Coastlines.

Under the Auspices of
H.E Prof. Dr. Mahmoud Abu Zeid
Minister of Water Resources and Irrigation, Egypt

Honorary Chairman
Prof. Robert Wiegel
University of California, Berkeley, CA, USA

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- Ismail Mubarak, Cairo University and MWRI Advisor, Egypt



Mississippi Delta

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