

DM11 - REGISTRATION FORM

Name (pl print): _____
 Affiliation: _____
 Address: _____

 Country: _____
 Tel: _____ Fax: _____
 E-mail: _____

CONFERENCE REGISTRATION FEES

- ☐ Registration fee 550 euros
☐ Students registration fee* 400 euros

The registration fee includes attendance, conference reception, morning and afternoon coffee, lunch, conference dinner, a set of Proceedings and the conference kit.

* Includes attendance, morning and afternoon coffee, a set of Proceedings and the conference kit

1. Telegraphic Transfer

(The payer is responsible for all bank charges incurred)

Account Name: CI-Premier Pte Ltd

Bank Name and Address

Oversea-Chinese Banking Corporation Ltd (Jln Sultan Br),
 200 Jalan Sultan #01-05, Textile Centre, Singapore 199018.

Bank/Branch Codes/Account No. (Swift Address)

7339-515-024354-001 (OCBC-SGSG)

Please send us a copy of your bank transfer order.

2. Credit Cards (VISA & MASTERCARD only) are acceptable.

Please give details and authorisation for charge by email or fax. Alternatively you may remit directly by internet.

Cancellation Policy: (only acceptable in writing to the Secretariat)

One week before date of conference: full refund less 25% overhead / administration charges; no refund thereafter, however, a set of the conference documentation will be sent to you, or alternatively you may send a replacement (please advise name) at no extra cost.

Conference Secretariats

In Lisbon, Portugal	In Singapore
Concrete Dams Department, LNEC Av. Brasil 101, 1700-066 Lisbon, Portugal Tel: (351) 218443361 Fax: (351) 218443026 E-mail: eliane@lnec.pt Web: http://www.lnec.pt	CI-PREMIER PTE LTD 150 Orchard Road #07-14, Orchard Plaza Singapore 238841 Tel: (065) 67332922 Fax: (065) 62353530 E-mail: ci-p@cipremier.com Web: http://www.cipremier.com

ONE-DAY COURSE REGISTRATION FEES

Information on the One-Day courses registration will be available soon in the Conference webpage (dam11.lnec.pt).



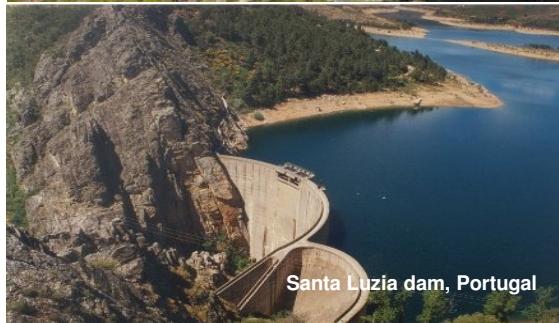
Alto Lindoso underground power plant, Portugal



Aiqueva dam, Portugal



Caniçada reservoir, Portugal



Santa Luzia dam, Portugal



Cahora Bassa Dam, Mozambique

6th International Conference on Dam Engineering

15-17th February 2011

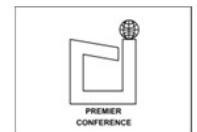
Lisbon, Portugal

Webpage: <http://dam11.lnec.pt>

Organized by:



LABORATÓRIO NACIONAL DE ENGENHARIA CIVIL





Invitation Message

The 6th International Dam Engineering Conference will be held from 15 to 17th of February, 2011 at the Portuguese National Laboratory for Civil Engineering (LNEC), Lisbon, Portugal.

On behalf of LNEC, I am most pleased to invite you to attend the 6th International Dam Engineering Conference. The Conference will be a forum for dissemination and discussion of the latest advances in the broad area of Dam Engineering.

Previously to the Conference, on the 14th of February, two Special One-Day Courses will also be organized at LNEC and I strongly encourage your participation on this pre-conference event.

The organizers welcome submissions of papers and also proposals for the organization of Thematic Sessions. I am looking forward to welcoming all colleagues and their accompanying guests from all over the world in Lisbon in February 2011.

Carlos Pina
Conference Chair

CALL FOR PAPERS

The International Dam Engineering Conference steering committee cordially invites you to submit Abstracts of papers to the DAM11 Conference. Instructions for abstracts/papers submissions are available in the Conference webpage.

In the spirit of the Dam Engineering Conference series, the scope of DAM11 will be broad, covering all aspects of dam engineering. Specific topics will include:

MAIN THEMES

- T1 - Concrete and Masonry Dams
- T2 - Embankment Dams
- T3 - Appurtenant Works
- T4 - Tailing Dams
- T5 - Environmental Issues
- T6 - Finance and Economic Aspects

TOPICS

- ST1 - Roller Compacted Concrete Dams
- ST2 - Concrete Face Rockfill Dams
- ST3 - Methods of Analysis and Design of Dams
- ST4 - Dam Foundation
- ST5 - Seismic Analysis
- ST6 - Stability of Dams and Slopes
- ST7 - Dam Monitoring and Instrumentation
- ST8 - Safety Assessment
- ST9 - Operation and Maintenance
- ST10 - Rehabilitation and Dam Heightening
- ST11 - Concrete Swelling Processes
- ST12 - Risk Assessment
- ST13 - Warning Systems
- ST14 - Geomembranes for dams
- ST15 - Dam Management Systems
- ST16 - Design Innovation
- ST17 - Modelling and Testing
- ST18 - New Materials for Dams
- ST19 - Small Dams
- ST20 - Joint/Interface Problems at Concrete Dams
- ST21 - Sedimentation in Reservoirs and Related Problems
- ST22 - Decommissioning of Dams

ONE-DAY COURSE

The Conference steering committee will organize two one-day courses on the 14th February: **Concrete dams subjected to alkali aggregate reactions (AAR): diagnosis, modeling and rehabilitation** and **Risk Analysis in Embankment Dams**. The full courses details will be available soon in the Conference webpage. The number of participants.

Please, send an e-mail to the Conference Secretariat (eliane@lneec.pt) if you want to pre-register.

IMPORTANT DATES

- ⇒ abstract by 30th July 2010
- ⇒ acceptance of abstracts by 15th Sept 2010
- ⇒ draft papers for review by 30th Nov 2010
- ⇒ final papers by 20th Dec 2010

CONFERENCE CHAIR

Carlos Pina, LNEC, Portugal

EXECUTIVE COMMITTEE

Eliane Portela, LNEC, Portugal (Chair)
Jorge Gomes, LNEC, Portugal (Co-Chair)
John S Y Tan, CI-Premier Pte Ltd, Singapore
Teresa Fonseca, LNEC, Portugal



SCIENTIFIC COMMITTEE

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J. R. Afonso, Secretary General of the Portuguese Committee on Large Dams, Portugal
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J. Fleitz, Spain
D. Hartford, Canada
P. Léger, Canada
J. V. Lemos, Portugal
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J. Marcelino, Portugal
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A. Noorzad, Iran
R. Oliveira, Portugal
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J. Rocha, Portugal
T. Viseu, Portugal
M. Wieland, Switzerland