

## THE SECOND AFRICAN CONCRETE CODE SYMPOSIUM 2006 (CAPE TOWN--SOUTH AFRICA): CONFERENCE PROGRAM

### 28 November :

16h00 : Arrival of foreign delegates and checking into accommodation :

### 29 November (Day 1) (*Venue : JS Gericke Library, University of Stellenbosch*)

08h00 – 08h30 : arrival and registration

08h30 : Welcoming address by the Chairman of the ACC Committee :

08h45 : Towards an African Model Code for Concrete Structures

09h15 : Development of the Reinforced Concrete Code Requirements in Latin America

09h45 : Lessons from the 21<sup>st</sup> May 2003 earthquake of Boumerdes, Algeria. :

10h15 : Design for durability

A Ngab, University of El-Fatah. Libya

T. Tassios, National Technical University of Athens, Greece

L. E. Garcia, Vice President, American Concrete Institute, USA

H. Chabil, University of Constantine, Algeria

M.N. Haque, Kuwait University, Kuwait

10h45 : Tea/coffee (*Neelsie Student Centre, Blue Room*)

11h15 : Proposal by working group on Materials

11h30 : Proposals by working group on Loading and Basis of Design

11h45 : Proposals by working group on Durability of Structures

12h10 : Proposal by working group on Design aspects

12h35 : Algerian seismic code and perspective of the African code

A Ngab, University of El-Fatah. Libya

J V Retief, University of Stellenbosch, South Africa

M. Alexander, University of Cape Town, South Africa

N Darwish, Alexandria University, Egypt

N. Bourahla, University of Blida, Algeria

13h00 : Lunch (*Neelsie Student Centre, Blue Room*)

14h00 : ISO Requirements for Design Standards on Concrete

14h25 : Current projects and activities in Western Africa

14h45 : Current projects and activities in East Africa

15h05 : Current projects and activities in North Africa

15h25 : Current projects and activities in Southern Africa

J. R. Cagley, immediate past president of ACI, USA

N. Bourahla, University of Blida, Algeria

S. Ekolu, University of Witwatersrand, South Africa

M N Abou-Zeid, The American University in Cairo, Egypt

G Theodosiou (Cement and Concrete Institute), South Africa

15h45 : Tea/coffee (*Neelsie Student Centre, Blue Room*)

16h15 : General discussion

17h30 : Closure

18h00 – 19h30 : Cocktails

Discussion leader to be announced

### 30 November (Day 2) : (*Venue : Department of Civil Engineering Building*)

Participation in workshops by members of Working Groups

### 1 December (optional)

Post symposium tour (Cape Point, University of Cape Town, Chapman's Peak Drive)