Call for Papers

Earthquake, civil, structural and geotechnical engineers, seismologists, geologists, scientists, teachers, builders, consultants, architects, land use planners and other professionals worldwide are invited to contribute original and unpublished papers for discussion at this conference and publication in the proceedings.

Important Deadlines:
- Aug. 03, 2016 Conference Inauguration
- Aug. 06, 2016 Post Conference Tour
- Aug. 1-2, 2016 Soil Dynamics Short Course
- March 15, 2016 Full Paper Acceptance Intimation
- March 31, 2016 Submission of Full Paper Manuscript
- Feb. 28, 2016 Submission of Invited Full Papers
- Feb. 29, 2016 Second Announcement and final Brochure
- Sep. 25, 2015 Abstract Acceptance Intimation
- March 15, 2016 Full Paper Acceptance Intimation
- Aug. 1-2, 2016 Soil Dynamics Short Course
- Aug. 03, 2016 Conference Inauguration
- Aug. 06, 2016 Post Conference Tour

Registration & Sponsors fees:
- Delegate: INR 6000.00
- Non-IST Members: INR 8000.00
- Foreign Delegates: US$ 500.00
- Bonfide Students: INR 4000.00
- Accompanying Persons: INR 250.00
- Sponsors: Platinum Any Amount Refitting The Organization
- Silver INR 1.5 lakh/US$ 5000
- Bronze INR 1.0 lakh/US$ 4000

About Delhi (NCR) Weather:
Delhi is situated on the banks of river Yamuna with Himalayas being to its north. New Delhi, the capital of India and the National Capital Region (NCR) have a hot and humid climate during the month of August With temperatures varying between 35°C (high) and 26°C (low) and RH is 73% average. However, there are frequent light showers in the evenings on many days, and the temperatures full to pleasant levels.

Thematic Sections:
1a. "Dynamic Properties of Soils and Soil Like Materials, Engineering Soil Parameters and Constitutive Relations"
1b. "Seismic Design and Analysis of Retaining and Marine Structures, Field Studies on Retaining Walls in California, Japan, India and other countries"
2. "Seismic Analysis and Design of Retaining and Marine Structures, Field Studies on Retaining Walls in California, Japan, India and other countries"
3. "Seismic Analysis and Design of Retaining and Marine Structures, Field Studies on Retaining Walls in California, Japan, India and other countries"
4a. "Liquefaction and Seismically-Induced Settlement, Ground Failures, Seismic Studies of Bhuj (India), Kobe, Lima Peru, Chile, Taiwan, China, Turkey, U.S., New Zealand (Christchurch) and other Recent Earthquakes, Spatial Liquefaction"
4b. "Stability and Displacement Performance of Slopes, Landfills and Earth Dams under Earthquakes"
5a. "Soil-Structure Interaction under Dynamic Loading for both Shallow and Deep Foundations, Effect of Vibrations of High Speed Railways on Soils and Soil-Structure"
5b. "Soil-Foundation interaction Triggered by Seismic Faulting"
6a. "Seismic Design of Retaining and Marine Structures, Field Studies on Retaining Walls in California, Japan, India and other countries"
6b. "Seismic Design of Retaining and Marine Structures, Field Studies on Retaining Walls in California, Japan, India and other countries"
7a. "Case Histories of Geotechnical Earthquake Engineering, Failures and Geotechnical Analysis of Recent Earthquakes, Report of Recent Damaging Earthquakes"
7b. "Seismic Analysis and Retrofit of Foundations of Bridges and other Sub-Structures, Seismic Retrofit Projects and Procedures"
7c. "NepalEarthquake 2015"
8. "Model and Full-Scale Tests of Geotechnical Structures including Centrifuge Tests, Recent Advances from Earthquake Simulation Facilities such as NEES, E-Defense, NCREE"

Important Dates:
- Sept. 15, 2015 Submission of Abstracts
- Sep. 25, 2015 Abstract Acceptance Intimation
- Jan. 31, 2016 Submission of Full Paper Manuscript
- Feb. 28, 2016 Submission of Invited Full Papers
- Feb. 29, 2016 Second Announcement and final Brochure
- March 15, 2016 Full Paper Acceptance Intimation
- March 31, 2016 Early-Bird Deadline for Delegates & Exhibitors
- Aug. 1-2, 2016 Soil Dynamics Short Course
- Aug. 03, 2016 Conference Inauguration
- Aug. 06, 2016 Post Conference Tour

Submit Abstracts:
Entrepreneurs are invited to submit online one-page (500 words maximum) Abstracts in MS word or PDF file by Aug. 15, 2015.

Sponsors:
- Platinum Any Amount Refitting The Organization
- Silver INR 1.5 lakh/US$ 5000
- Bronze INR 1.0 lakh/US$ 4000

Registration:
- Annual Delegate: INR 6000.00
- Non-IST Members: INR 8000.00
- Foreign Delegates: US$ 500.00
- Bonfide Students: INR 4000.00
- Accompanying Persons: INR 250.00

For details please visit URL: http://www.6icragee.com
For further information please Contact:

<table>
<thead>
<tr>
<th>General</th>
<th>Technical</th>
<th>Registration</th>
</tr>
</thead>
</table>
| G. V. Ramana, Org. Secretary | Tel: +91-1332-283410
Mob: +91-9868818674
ramana.6icragee@gmail.com | Ajay Chourasia, Org. Secretary |
| Tel: +91-1332-283410 |
Mob: +91-9897209050 |

http://www.6icragee.com

Organized by
Indian Society of Earthquake Technology &
Department of Earthquake Engineering,
Indian Institute of Technology Roorkee, Roorkee-247667, India

Deadline for Abstract: September 15, 2015

Call for Papers: Online at http://www.6icragee.com

6th International Conference
on
Recent Advances in Geotechnical Earthquake Engineering and Soil Dynamics
August 1-6, 2016, IIT Roorkee Greater NOIDA Campus, G. NOIDA (NCR), INDIA

Last date of Abstract Submission is extended till 15th September, 2015.

A Special Session on April 2015 Nepal Earthquake is proposed to be organized during the Conference. Reports on damages, failures and Geotechnical analysis of this damaging earthquake are invited for presentation from research groups & different agencies.