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REGISTRATION FEE

Delegates:
₹ 2500

**Members of ASCE and other Supporting
Institutions : ₹ 2000**

Students:
₹ 1000

The above amount is to be paid by cheque/demand draft in favour of "ASCE (IS) Southern Region, Bangalore" payable at Bangalore. The fee includes; lecture material, working lunch, tea etc. All other expenses will be borne by the participants themselves.

SPONSORSHIPS

Patron: ₹ 50,000

10 Delegate Pass, Full Page Colour Advertisement in the conference proceedings, Logo on Kit bag and Logo display at venue.

Co-Sponsors: ₹ 15,000

3 Delegate Pass, Full Page Colour Advertisement in the conference proceedings

Sponsors: ₹ 25,000

5 Delegate Pass, Full Page Colour Advertisement in the conference proceedings, Logo display at venue.

Supporting Companies: ₹ 10,000

2 Delegate Pass, Half Page Colour Advertisement in the conference proceedings

ADDRESS FOR COMMUNICATION

K P Pradeep, Secretary - ASCE IS Southern Region

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ASCE
American Society of Civil Engineers

**ASCE INDIA
SOUTHERN REGION**

Presents

**ONE DAY CONFERENCE ON
GEOSYNTHETIC LINING SOLUTIONS
AND RELATED ISSUES**

Date: Saturday, 25th February, 2012
Venue: Indian Institute of Science, Bengaluru, Karnataka

In Association With



Department of Civil Engineering
Indian Institute of Science, Bangalore



Indian Chapter of International
Geosynthetics Society, New Delhi
Karnataka Geotechnical Centre of
Indian Geotechnical Society, Bangalore

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OVERVIEW

Geosynthetic lining solutions provide impermeable barriers for all types of applications. The applications include landfills, canal linings, dams and reservoirs, moisture barriers, barriers against different type of chemical fluxes, pavements on expansive soils, industrial projects, remediation technologies for different types of pollutants etc. There is a need to examine many issues concerning the use of these materials and their applications for infrastructure development in India and other countries. The ASCE-IS Southern Region is happy to organize this event in this important area in association with Department of Civil Engineering, Indian Institute of Science, Bangalore, Karnataka Geotechnical Centre of Indian Geotechnical Society, Bangalore and Indian Chapter of International Geosynthetics Society, New Delhi. A number of experts from India and abroad are expected to participate.

ABOUT ASCE IS

The American Society for Civil Engineers (ASCE) has been a front runner in the advancement of knowledge in the area of Civil Engineering globally and made significant contributions. The India section of ASCE is an initiative of International Division of ASCE to spread its message and bring together many members from India to actively participate in its programs. The activities are spread across northern, eastern, western and southern regions of India.

ABOUT INDIAN INSTITUTE OF SCIENCE (IISc)

Established in 1909, Indian Institute of Science is widely recognized to be the best and most prolific scientific and engineering institute for advanced research in India. Bangalore is located on the Deccan Plateau in the south-eastern part of Karnataka and is India's fifth-most populous urban agglomeration. It is a home to heavy industries, aerospace, telecommunications, and defence organisations, and is also known as the Silicon Valley of India. There are a lot of historical places in close proximity as well.

Department of Civil Engineering

The Department focuses on advanced research and education in the broad areas of Geotechnical, Structural, Transportation, and Water Resources & Environmental Engineering. The Department is within the Division of Earth and Environmental Sciences at the Indian Institute of Science (IISc), Bangalore.

OBJECTIVE OF CONFERENCE

The symposium provides a platform for exchange of ideas on the latest information on the materials, design, construction, evaluation, maintenance and management of Geosynthetic lining solutions and related issues. The symposium will be of interest to all professionals, academicians and researchers associated with geosynthetic lining solutions and its role infrastructure development.

KEY TAKEAWAYS

- Applications of lining systems and design issues
- Long term durability and performance monitoring
- Case studies
- Quality control of products and installations
- Specifications and guidelines

Experts from different countries, Institutes of higher learning and other organizations of the country will deliver lectures. In addition, a number of companies involved in supplying and installing the geosynthetic barriers will participate in the symposium and make product presentations as well as case studies.

WHO SHOULD ATTEND

- Academicians
- Architects
- City Corporation officials
- Equipment Manufacturers
- EPC Contractors
- Geosynthetic Manufacturers / Suppliers & Consultants
- Municipal Agencies
- Organisations Involved in Waste Management
- Policy Makers
- Practicing Engineers
- Project Management Consultants
- Road Contractors
- Students
- Water and Pollution Board Officials etc.

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REGISTRATION FORM

Name: _____ Designation: _____
1 _____
2 _____
3 _____

Mailing address, with telephone, fax and e-mail address _____

Payment

Please find enclosed Cheque / DD No _____ Dt _____ in favour of "ASCE (IS)
Southern Region, Bangalore", Bank _____ Branch _____ Payable at
Bangalore, for a sum of ₹ _____ (₹ _____)

Name of the Organisation: _____
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*Registration Fees:

Non Members
₹ 2500/-

Members of ASCE and other
Supporting Institutions
₹ 2000/-

Students
₹ 1000/-

Authorised Signatory

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Co-Sponsors : ₹ 15,000 3 Delegate Pass, Full Page Colour Advertisement in the conference proceedings	Supporting Companies: ₹ 10,000 2 Delegate Pass, Half Page Colour Advertisement in the conference proceedings

*Cheque or DD should be drawn in favour of "ASCE (IS) Southern Region, Bangalore"

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Indicate sponsorship amount and the category you would like to sponsor.

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Cheque / DD No* _____ Dt _____ for ₹ _____ (₹ _____)

**Name, Designation and
Signature of the Authorised Person**

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In Association With



Department of Civil Engineering
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Geosynthetics Society, New Delhi
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Indian Geotechnical Society, Bangalore



If Undelivered, Return to:

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Egmore, Chennai - 600 008.
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