

ISOG Organizing Committee

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Mr. Harsha Kadiyali - Geotech Manager (Safeen)
Dr. Denny Tami, VP-Geoconsultancy, Indonesia
Dr Thejesh Kumar Garala, Offshore Geotechnical Consultant, Fugro, UK

Registration

To register, please visit isog2024.in

Registration Fee

Indian delegates - ₹ 10,000
IGS, DFI Members - ₹ 8,000
Students - ₹ 5,000
Foreign Delegates - \$ 250.

Sponsorship Tariffs

Patron Sponsorship - ₹ 8 lakhs
Platinum Sponsorship - ₹ 5 lakhs
Gold Sponsorship - ₹ 3 lakhs
Silver Sponsorship - ₹ 2 lakhs
Bronze Sponsorship - ₹ 1 lakh
Exhibition Stalls - ₹ 50,000 to 1,50,000

Important Dates

Last Date of Abstract Submission
30th May 2024

Abstract Acceptance:
15th June 2024

Submission of Full papers (Optional)
30th July 2024

Review reports & Paper Acceptance
30th August 2024

Early bird registration
(10% Discount)
30th September 2024

Last date of Registration
30th October 2024

For more information

info@isog2024.in

sreevalsa@nitk.edu.in

Mob: +91-9471192250



QR code for registration

ISOG 2024

Indian Symposium on Offshore Geotechnics

An International Convention

NOVEMBER 8-9, 2024

Venue

The Ocean Pearl
Mangaluru, India
<https://www.theoceanpearl.in/>

Organized by



NATIONAL INSTITUTE OF
TECHNOLOGY KARNATAKA
Srinivas Nagar, Surathkal
Mangaluru - 575025

INDIAN GEOTECHNICAL SOCIETY
Surathkal & Bangalore Chapter



Publication Partner


Springer

Indian Geotechnical Society

Indian Geotechnical Society (IGS) is a prestigious professional body committed to advancing and promoting Geotechnical Engineering in India. Over the years, the IGS has expanded its influence to become one of the most renowned and respected organizations in the field of Geotechnical Engineering in India. The IGS has a vast network of Local and Student Chapters nationwide. IGS collaborates with numerous national and international organizations and institutions to foster knowledge and exchange ideas in Geotechnical Engineering.

National Institute of Technology Karnataka

National Institute of Technology Karnataka (NITK), Surathkal, is a leading technical Institute of National Importance and a center of research excellence in India. It is located amid 300 acres of sylvan surroundings on the east and the Arabian Sea on the west. The institute has 14 departments and 11 centers with 275 faculty members, 300 support staff, and 6,500 students.

ISSMGE TC 209

Technical Committee 209 (TC209) is part of the International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE). The role of TC209 is to encourage best practice by geotechnical engineers working in the offshore sector, which includes both conventional and new energy projects. This is achieved through active support to conferences and symposia in the field, the preparation and dissemination of guidelines and recommendations, and active networking. TC209 also awards the McClelland Lecture, which is an ISSMGE Honour Lecture.



The Indian Symposium on Offshore Geotechnics (ISOG) is a flagship event of ISSMGE TC209, supported by Indian Geotechnical Society. The first symposium in the series was held at IIT Bhubaneswar in 2019, and the second was hosted at IIT Madras in 2022. The responsibility of hosting ISOG 2024 is entrusted to NITK Surathkal jointly with IGS Surathkal & Bangalore Chapters. ISOG 2024 aims to explore the diverse dimensions of offshore geotechnics. It encourages knowledge exchange within offshore and geotechnical communities, fostering an integrative and innovative approach.

Conference Themes

1. Coastal and Offshore Site Investigation
2. Soil characterization and ground modelling
3. Offshore renewable energy converters
4. Offshore foundations system
5. Subsea Anchoring systems and Stability analysis
6. Subsea pipeline Geotechnics
7. Deep-sea explorations and Geotechnical challenges
8. Offshore Geo and environmental Geohazards
9. Dredging and reclamation techniques in Offshore Environments
10. Sustainable and emerging technologies in Offshore geotechnics
11. Others

Participants can attend the conference in three categories.

1. As a delegate attending the conference
2. As a presenter with an accepted abstract
3. As a presenter with an accepted Abstract and Full-length paper

Registration fees remain the same for all categories.

For Abstract submission
visit conference website: isog2024.in
or Scan QR Code



Accepted papers will be published in Springer LNCE Series (Indexed in Scopus)

ISOG 2024 COUNCIL

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