



The Institution of Engineers (India)

— Mysore Centre —

41st | NATIONAL CONVENTION OF CIVIL ENGINEERS

Theme

**Civil Engineering Role in
Sustainable India in the year 2047**



Date:
**03rd & 04th
October 2026**



Venue
**IEI Mysore Local Centre
JLB Road, Mysore**



ORGANISED BY

The Institution of Engineers (INDIA)
MYSORE CENTRE

(Under the aegis of Civil Engineering Division Board, IEI, Kolkata)



 www.ieindia.org

About The Institution of Engineers (India)



The Institution of Engineers (India) or IEI is the largest multidisciplinary professional body that encompasses 15 engineering disciplines and gives engineers

a global platform from which to share professional interest. IEI has membership strength of above 2.6 lakhs. Established in 1920, with its headquarters at 8 Gokhale Road, Kolkata - 700020, IEI has served the engineering fraternity for over nine decades. In this period of time, IEI has been inextricably linked with the history of modern-day engineering.

In 1935, IEI was incorporated by Royal Charter and remains the only professional body in India to be accorded this honour. Today, its quest for professional excellence has given it a place of pride in almost every prestigious and relevant organization across the globe. IEI functions among professional engineers, academicians and research workers. It provides a vast array of technical, professional and supporting services to the Government, Industries, Academia and the Engineering fraternity, operating from 124 Centres located across the country and 6 overseas chapters. Besides, IEI has bilateral agreements with about 31 international bodies and membership of another 8 international bodies of the developed nations across the globe.

IEI has been recognized as Scientific and Industrial Research Organization (SIRO) by the Ministry of Science & Technology, Government of India and besides conducting its' own research, provides Grant-in-Aid to UG/PG/PhD students of Engineering institutes and Universities.

For details, please visit www.ieindia.org

About Mysore Local Centre



The Mysore Local Centre of the Institution of Engineers (India) was established in 1964 and its present Corporate Membership strength is about 3400 and

the Jurisdiction covers the five districts of Mysore, Mandya, Hassan, Kodagu and Chamarajanagara. The facilities include a 600 seats capacity Auditorium, a large Library, Lecture Halls, Committee Rooms, Guest House, Garden and Office accommodation, E-mail and Internet facility.

For details, please visit www.ieimysore.org.in

Theme of the Convention CIVIL ENGINEERING ROLE IN SUSTAINABLE INDIA IN THE YEAR 2047

About the Theme



Civil engineering is the backbone of a nation's development. Roads, bridges, buildings, water supply systems, transportation networks, and urban infrastructure directly

influence the quality of life and economic progress. As India moves toward 2047, civil engineers must focus not only on construction but also on sustainability, climate resilience, resource efficiency, and technological innovation.

Civil engineering will play a pivotal role in shaping a sustainable and developed India by 2047. As the nation advances towards economic growth and urban expansion, civil engineers will be responsible for designing resilient infrastructure, smart cities, green buildings, efficient transportation systems, and sustainable water resource management projects. The adoption of eco-friendly construction materials, renewable energy integration, waste management solutions, and climate-resilient structures will help reduce environmental impacts. Civil engineers will also contribute to disaster mitigation, rural development, and digital infrastructure. Through innovation, technology, and sustainable practices, civil engineering will be instrumental in creating an inclusive, environmentally responsible, and prosperous India for future generations.

Sub themes

- Railways & Airports
- New modes of Transportation
- Unconventional power generation
- Housing
- Applications of AI in design and construction
- Water resource

Call for Papers

Engineering professionals from industry, research and development organizations, academic institutions, and Government Departments are invited to contribute original and unpublished research papers aligned with the theme and sub-themes of the convention.

A Full length paper, having abstract, keywords and references, may be submitted for assessment of the Technical Committee. It should be printed on an A-4 size sheet with a margin of 1.5 cm on all sides. Paper should be in MS Word format in 10 points New Times Roman typed and single line spacing. The Length of the paper is requested to be upto Six pages. On acceptance of the Paper the author sending a longer paper will be requested to edit, otherwise the technical committee will exercise its right to Edit. Paper is to be sent in soft copy though email. An undertaking has to be sent that the paper has not been published /presented/submitted elsewhere. Papers depicting the advancement in theory and practice of managing Quality issues will be preferred.

Important Dates

Event	Date
Call for Paper	25th July 2026
Submission of Abstract	10th August 2026
Acceptance of Abstract	30th August 2026
Submission of Paper	10th September 2026
Acceptance of Paper	20th September 2026

Delegate-Registration Fee

Delegates Sponsored by Organisation	Rs. 2500/- Including GST with Kit
Corporate Members of IEI in Individual Capacity	Rs. 2000/- Including GST with Kit
Non Members	Rs. 2500/- Including GST with Kit
Research Scholars/Students	Rs. 500/- Including GST

Sponsorship & Co-Sponsorship

Platinum Sponsor	Rs. 5,00,000/- (18% GST extra) (Five delegates and inside full-page advertisement)
Diamond Sponsor	Rs. 3,00,000/- (18% GST extra) (Three delegates and inside full-page advertisement)
Gold Sponsor	Rs. 2,00,000/- (18% GST extra) (Two delegates and inside full-page advertisement)
Silver sponsor	Rs. 1,00,000/- (18% GST extra) (One delegate and inside full-page advertisement)

Advertisement Tariff

A Souvenir in A4 size (black & white) containing the abstracts of the papers presented at the workshop will be published on the occasion of the workshop for distribution to delegates and various organizations across the country.

Full page (Colour)	Rs. 1,00,000/- (5% GST extra)
Half page (Colour)	Rs. 50,000/- (5% GST extra)
Quarter page (Colour)	Rs. 25,000/- (5% GST extra)

Date and Venue

03rd & 04th October 2026
The Institution of Engineers (India),
JLB Road, Mysore Karnataka

About Mysore City



Mysuru, often known as the “Cultural capital of Karnataka”, is a city rich in history, culture, heritage & legacy. It is about 140 km southwest of Bengaluru and well connected with Railways and roads. Mysuru’s pleasant climate complements the city’s timeless charm.

Sri Chamundeshwari Temple is about 13 kms from Mysuru. At the top of the hill the famous Sri Chamundeshwari Temple. ‘Chamundi’ or ‘Durga’ is the fierce form of ‘Shakti’.

The Mysore Palace (Amba Vilas Palace), designed by British architect Henry Irwin, stands as the historic royal residence of the Wadiyar dynasty.

The dam built across the River Kaveri at Kannambadi, originally called Kannambadi Katte, was renamed Krishna Raja Sagara (KRS) in 1917 after King Krishnaraja Wodeyar IV. Designed and supervised by Sir M. Visvesvaraya, the dam was constructed between 1911 and 1932 in Mandya district. It created what was then the largest reservoir in Asia and was built to provide irrigation, drinking water to Mysore, and water for the Shivasamudra hydroelectric power station. Located below the dam, the world-famous Brindavan Gardens attract visitors from across the country. Nearby, The KRS Dam, measuring 8,600 feet in length and 130 feet in height, features 177 iron sluices, including several automatic gates, and remains one of Karnataka’s most iconic engineering landmarks.

For further Details, please contact

Er.H.S. Suresh Babu

Chairman
Mob: 9945355777

Er. M. K. Nanjaiah

Hon. Secretary
Mob: 9900153495

The Institution of Engineers (India)
Mysore Local Centre

JLB Road Mysore – 570 005 Karnataka
Phone: 0821-2421168/2421894, 9480297455
E-mail: ieimysore05@gmail.com; mysorelc@ieindia.org

NATIONAL ADVISORY COMMITTEE

Chairman

Er. Manish Mahendra Kothari, FIE

President, IEI, Kolkata

Co-Chairman

Er.P.Surya Prakash

Chairman,CVDB,IEI Kolkata

Advisors

Er. Jai Prakash

Former Secretary,
Irrigation Dept., GOK

Er.M.Nagaraj

Former Chairman, CVDB, Kolkata

CVDB Members

Er V B Singh FIE

Er Austin Socorro Rodrigues FIE

Er Awadhesh Kumar FIE

Er Babu K S FIE

Er Balwinder Singh FIE

Er Constantine Kharmudai FIE

Prof (Dr) D Elango FIE

Er Jayesh Ajitbhai Gandhi FIE

Er Inderdeep Singh Oberoi FIE

Er Jaswant Singh FIE

Er K Soundararajan FIE

Er K Vijaya Kumar FIE

Lt Col (Dr) Naresh Pal Singh Bana FIE

Er Maheshbhai Devakaranbhai Patel FIE

Prof (Dr) Pravat Kumar Parhi FIE

Er Rajesh Bisaria FIE

Er Rakesh Kumar Rathore FIE

Prof (Dr) Ramana Banothu FIE

Er S Loganathan FIE

Dr Sandeep Sharad Shirkhedkar FIE

Er Soibam Tampha Singh FIE

Er Sukhviri Singh Mundi FIE

Er Puneet Choubey FIE

**Director, Airport Authority,
Mysore**

Divisional Railway

Manager, Mysore Division

Payment

All payments are to be made through crossed Cheque / Demand Draft or Digital payment favour of "The Institution of Engineers (India), Mysore Local Centre" Payable at Mysore.

Bank name : State Bank Of India

Account No : 34562492160

IFSC : SBIN0003130

GSTIN : 29AAATT3439Q8ZJ



ORGANISING COMMITTEE

Chairman

Er.H.S. Suresh Babu, FIE

Chairman, Mysore Local centre

Secretary

Er. M. K. Nanjaiah, FIE

Hon. Secretary
IEI, Mysore Local Centre

Organizing Secretary

Er. N.S. Mahadevaswamy, FIE

IEI, Mysore Local Centre
7760009032

Members

Dr. Deepu.R, FIE,

Immediate Past Chairman

Er.Anitha venkatesh.K.A FIE

Past Hon.Secretary

Er.P.Dhanalakshmi. MIE

Past Hon.Secretary

Er. Vidyashree.K.R, AMIE

Lt. Col.K.P.Vijay Kumar, FIE

Er.G.B.Shambulinge Gowda, MIE

Er.K.N.Krishna Prasad, FIE

Dr.H.C.Chowdegowda MIE

Er.Honnaraju.P MIE

Dr.H.S.Srinivas Prasad FIE

Er.Y.T. Krishnegowda

Principal, MIT, Mysore

Er Sathisha SE Harangi

Circle,Kushalnagara

Dr. Suresh.R FIE

Past Chairman

Er.K.B.Bhaskar FIE

Past Hon.Secretary

Er. Chikkasiddegowda.P MIE

Dr.Bindu.A.Thomas FIE

Er.Bhanu Prasad.B.S MIE

Er. Shivaprasad.S MIE

Er.Vassu Govinda Gowda AMIE

Er.Kumareshan Subramanyam MIE

Er.Sathish.N MIE

Er.Brij Mohan Bansal FIE

Er Raghuraman K SE,KRSM

Circle,Mandya

Er K.K. Raghupathi SE, Kabini &

Varuna Canal Circle,Mysore

Er M.S. Vijayshankar FIE

Past Chairman

Technical Committee

Chairman

Er. Madhava

Chief Engineer (Rtd)WRD,
Govt. of Karnataka 9448270489

Er. Mohan.K CE (Rtd.)

Er. Umesh B.R SE BDA

Prof. Ashwath Former Principal, BIT, Bangalore

Er. C B Hiremath Chairman IEI Belgavi

Prof. Nagaraj Patil VTU, Belgavi

Er. H Kishore Chandra EE (Rtd)

Finance Committee

Chairman

Er. B.K. Suresha Babu

Chief Engineer (Rtd) KPWD, Mysore.
9448144611

Co chairman

Er. Devaraj D.S

Exexutive Engineer (Rtd)
9448972251

Er.C. Manju SE, PWD CIRCLE, Mysore

Er. S.D Thimmegowda Executive Engineer (Rtd)

Er. Honnaraju.P Executive Engineer (Rtd)

Er. Sathish.N CM IEI, Mysore

Er. Asif Iqbal Khaleel EE, KUWSDB

Er. S.Y Kundargi FIE,IEI LC Belgavi