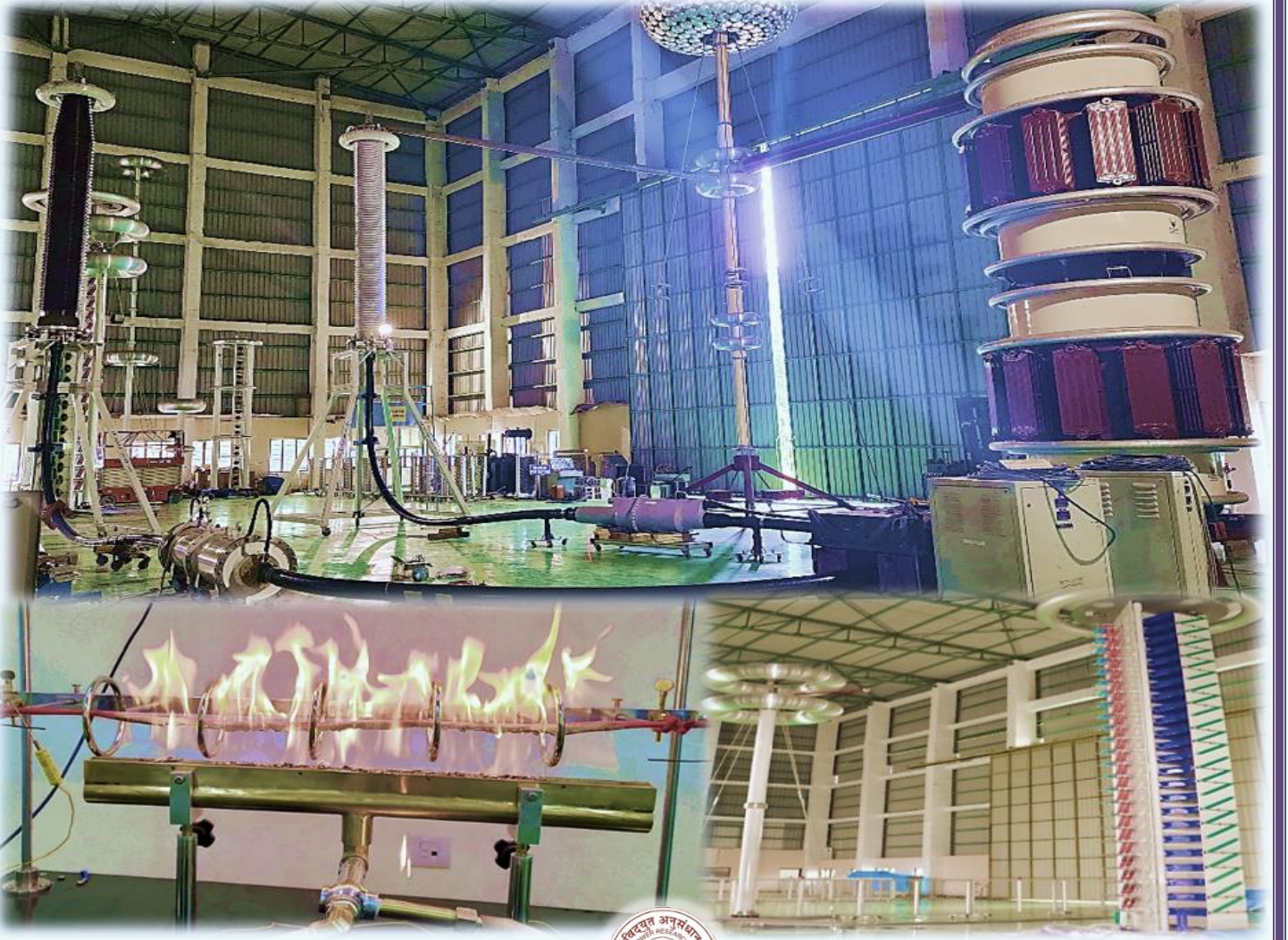


केबलटेक 2026 CABLETECH 2026

विद्युत केबलों पर 13वां अंतर्राष्ट्रीय सम्मेलन
13th INTERNATIONAL CONFERENCE ON POWER CABLES

18 - 19 जून 2026 / 18 - 19 June 2026



आयोजक / Organized by
केन्द्रीय विद्युत अनुसंधान संस्थान
CENTRAL POWER RESEARCH INSTITUTE
बेंगलूरु, भारत / BENGALURU, INDIA
www.cpri.res.in

सम्मेलन वेबसाइट / Conference website: <https://www.cabletech2026.in>



ABOUT CPRI

The Central Power Research Institute (CPRI), established in 1960 by the Government of India, is a premier centre for applied research in electrical power engineering. It supports the electrical industry in product development, quality assurance, and serves as an independent authority for testing and certification of specialized power equipment.

THE CONFERENCE

Rising power demand, integration of renewables, and Right of Way (RoW) challenges for overhead lines are accelerating the shift toward underground cables in transmission and distribution. Alongside HVDC systems and advanced insulation such as nano-dielectrics, the role of specialized solar cables and accessories for renewable integration is becoming increasingly important.

Utilities continue to face challenges in condition monitoring, but modern diagnostic methods and analytical tools are improving maintenance practices.

The 13th CABLETECH Conference will focus on safe and reliable cable transmission systems with special attention to Cables for Renewable Energy, HVDC, innovative materials, assessment techniques, special application cables, Aerial Bunched Cables, Covered Conductors and condition monitoring. Since 1983, CABLETECH has brought together engineers, scientists, manufacturers, and regulators worldwide to share insights and advance cable technologies.

Hosted in Bengaluru, India's Garden City and a hub of research and technology, the conference offers both technical insights and opportunities for networking in a vibrant setting.

CALL FOR PAPERS

The conference will cover recent trends in design, development, and installation techniques for power cable systems, the latest innovations in the field of diagnostics, and newer materials. Key areas of interest includes:

- Cables for Renewable Energy applications
- Advanced Materials and Manufacturing process
- HVDC Transmission Power Cables
- Nano-Dielectrics
- Cable Evaluation Techniques
- Operation & Maintenance of Power Cable System
- Installation Practices and new developments
- Cable Accessories
- Condition Monitoring Techniques for Power Cables
- Design & Development of new cables & Cable accessories
- Smart Cables with regards to safety & Reliability
- Digital & AI Applications in power cable technology
- Fire & Smoke Characteristics of cable sheathing materials
- Simulation and Computational Modeling
- Failure Analysis

WHO SHOULD ATTEND

Engineers from power utilities, academic institutions, manufacturers of power cables and accessories, operation and maintenance engineers/professionals, consultants, and manufacturers of test and measuring instruments.

PAPER SUBMISSION GUIDELINES

Prospective authors are requested to submit a digest, no longer than six pages as per the conference paper format available at www.cabletech2026.in. The digests must clearly state the objectives of the work, its significance in advancing engineering or science, methods, and specific results in sufficient detail. Accepted and presented papers will be included in the conference e-proceedings. Presented manuscripts will be submitted for possible publication in the CPRI Journal. Full papers in *MS Word format as well as in PDF format* may be sent to Conference Secretariat Email: cpricabletech@gmail.com

IMPORTANT DATES/ DEADLINES*

Call for paper	:	16 st October 2025
Last date for paper submission	:	30 th January 2026
Notification of acceptance	:	15 th February 2026
Last date for submission of camera ready format	:	15 th March 2026
Registration starts	:	15 th March 2026
Conference Dates	:	18 th & 19 th June 2026

*Please Check conference website for updates if any

VENUE: Hotel Gokulam Grand, Gokula Extension, BEL Circle, Bengaluru

REGISTRATION

The prospective participants, desirous of attending the conference may register by sending their details to CPRI along with necessary payment. Use the enclosed registration form and send it along with the payment. The conference time will be 9.00 AM to 5.30 PM. The registration will start at 8.00 AM on 18th June 2026. The registration fee shall cover the conference kit, copy of conference proceedings, tea/coffee/lunch during the conference days.

The registration fee for attending the Conference is given below:

Indian delegate	Rs. 12,000/- + 18 % GST
Foreign delegate	US\$ 250 + 18 % GST

The concessional registration fee offered to utilities/electricity boards/educational institutions

Sl.No	Institutions	Discounted Fee Per Delegate
1	Faculty Members of Educational Institutions	Rs. 8,400/- + 18 % GST
2	Students of Educational Institutions	Rs. 6,000/- + 18 % GST
3	Group discount for Institution /Organisation/ Private Sector for nomination of a) Minimum 3 participants b) Minimum 4 or more participants	Rs. 10,800/- + 18 % GST Rs. 9,600/- + 18 % GST
4	State Government/Central Government/ Public Sector / Power Sector Utilities	Rs. 8,400/- + 18 % GST

MODE OF PAYMENT

Indian delegates may make the registration fees in advance through ON-LINE mode with the following link: <https://payment.cpri.res.in/pmt/index.php> while the overseas delegates may request the conference co-ordinators for the bank details for making payment by swift transfer.

SPONSORSHIP OPPORTUNITIES

We invite stakeholders to enhance their business opportunities by way of sponsorship.

Details of Sponsorship and Privileges

Category / Type	Amount, (Rs.)	Privileges		
		Complementary delegates	Name/Logo	Advertisement pages in E- proceedings*
Diamond	10,00,000/-	15	Conference Venue, Conference website, Conference kit	2
Platinum	5,00,000/-	8	Conference Venue, Conference website, Conference kit	1
Gold	3,00,000/-	4	Conference Venue, Conference website, Conference kit	1
Silver	2,00,000/-	3	Conference Venue, Conference website, Conference kit	1

*to be provided by the sponsors well in advance

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