



ieema
your link to electricity

**10th International Conference &
Exhibition On Cables, Wires & Accessories**



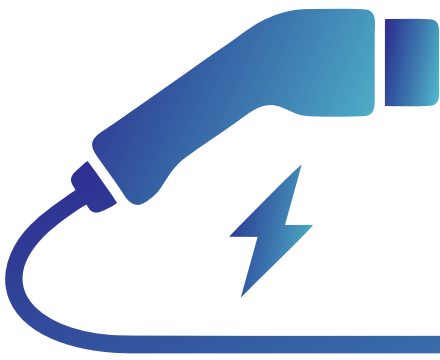
CABLEWIRE

27 - 28 OCTOBER 2026 | MUMBAI

***Theme - Currents of Change:
Wiring a Safe, Smart & Sustainable World***

***10 Editions; 1 Mission —
Connecting Every Volt of the Future...!!***

CALL FOR PAPERS



CABLEWIRE

Preamble

As India & the world accelerate towards a low-carbon, digitally connected and infrastructure-intensive future, the role of cables has evolved from passive components to critical enablers of energy transition, electrification and intelligent connectivity. From renewable energy integration and electric mobility to smart grids, data centres and urban infrastructure, cables form the invisible backbone powering progress across sectors.

The theme ***“Currents of Change: Wiring a Safe, Smart & Sustainable World”*** reflects this transformation. It underscores the industry's commitment to advancing safety, reliability, sustainability and digital intelligence in cable technologies. With increasing emphasis on resilient power systems, environmentally responsible materials, lifecycle performance and smart monitoring solutions, the cable industry stands at the forefront of enabling a future-ready ecosystem aligned with global climate goals and national development priorities.

Introduction

The 10th Edition of the Cable Wire Conference marks a significant milestone in this journey, celebrating ***“10 Editions; 1 Mission — Connecting Every Volt of the Future.”*** Over the decades, the conference has evolved into a premier global platform for knowledge exchange, technical excellence and industry collaboration.

The conference will bring together policymakers, utilities, manufacturers, EPC contractors, technology providers, researchers and academia, for deliberating on emerging trends, regulatory frameworks and cutting-edge innovations shaping the cable and wire industry; through technical paper presentations, expert sessions and strategic discussions, CABLEWIRE 2026 aims to foster innovation, strengthen industry capabilities and support the development of safe, smart and sustainable cable solutions.

As the industry navigates rapid transformation driven by electrification, digitalization and sustainability imperatives, this landmark edition reaffirms its mission—to connect every volt of the future with reliability, intelligence and responsibility.

Engage with us and partner in achieving safety with sustainability for next generations....!!



Objective

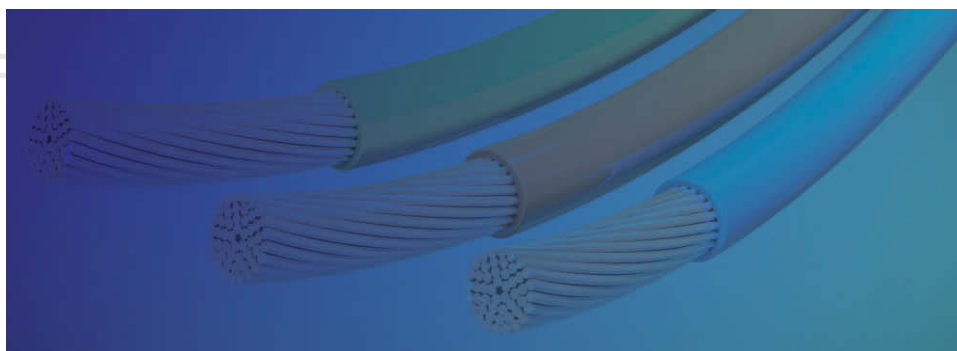
The conference aims to provide a collaborative platform for stakeholders across the cable value chain to deliberate on advancements in safe, sustainable and smart cable technologies that support India's energy transition and infrastructure modernization. It seeks to promote knowledge exchange on emerging technologies, safety standards, sustainability practices and smart solutions, while encouraging indigenous manufacturing and innovation in line with Make in India and Atmanirbhar Bharat initiatives. Through Technical Papers & discussions, case studies and policy dialogue, the conference endeavours to strengthen industry capability, enhance grid reliability, and contribute to the development of future-ready cable systems aligned with national and global priorities.

Conduct of the Conference

Cable Wire 2026 will be conducted over two days through plenary sessions, technical paper presentations, and panel discussions, featuring sessions based on key thematic areas. Technical papers, once accepted by the Technical Committee, will be presented by the authors during designated sessions. Each session will be moderated by Session Chair & evaluated by the Jury Members, ensuring time-bound and effective conduct of the session.

Author Participation Model

- Only original, unpublished papers relevant to the conference theme will be accepted.
- At least one author per accepted paper must be present at the conference to make the presentation.
- One presenting author will be granted exemption from delegate fees. All co-authors wishing to attend must register as regular Paid Delegates.
- Papers should be non-commercial in nature and must avoid use of brand names, logos, or product promotions.
- Final presentations must follow the standard template provided by the Organizing Committee.



Call For Paper

We invite technical papers aligned with the theme of CABLEWIRE 2026. Submissions should be based on original research, field applications, innovations, or case studies.

Full Technical Paper:

- A standard format/template will be provided.
- Papers will be peer-reviewed by the Technical Committee.
- Accepted papers will be presented at the conference and published in the **CABLE WIRE 2026 bound volume**.
- Submission Deadline: **31st July 2026**

Technical Paper Topics

- Root cause analysis of cable failures – case studies and lessons learned
- Condition monitoring and diagnostics for Cable assets
- Recyclable and Eco friendly Polymer advancements
- Innovation in Materials & Cable technology / system.
- Specialized cable for new energy transition
- Cable Selection & Parameters affecting cable life & sustainability
- Challenges in indigenous EHV compound
- Recycling & reusable cable material - Global best practices in circular economy .
- Innovation of Cables for Renewable Energy (solar, wind, EV)
- Use of AI in Wire & Cable Industry.
- Advancement in Cable Accessories.
- Role of cables in Fire safety.
- Advancement in Cable Evaluation Techniques – Cable Testing.
- Cables for Specialized Applications – Data Centres, Nuclear Power Plants, Rapid Urban Transportation (Metros, High Speed Rail), etc.
- Automation & Industry 4.0 in Cable Manufacturing
- Regulatory Frameworks, QCOs & Harmonization with Global Standards
- Future Roadmap for Safe, Sustainable & Smart Cable Technologies
- Standards, Testing & Certification: Emerging Safety Requirements
- Circular Economy - Recycling of Materials used in Cables
- Advancement in HVDC Power Cable Technologies for long distance transmission.
- 400 kV Underground cable systems for Smart Cities & Metro Projects - Installation / Case Studies.

How to Submit

- Visit: www.cablewire2026.ieema.org
- Navigate to "Submit Technical Paper"
- Create your Login Details as Author
- Fill in the required details and upload your Technical Paper.
- Email support: cablewire2026@ieema.org

Author Guidelines





Timelines for Papers

Full-Text Paper Submission:	31st July 2026
Notification of Acceptance/ Rejection/ Revision with comments	20th August 2026
Final Paper Submission	11th September 2026
Paper Acceptance with comments	30th September 2026

English will be the working language for this Conference. The Technical Committee will maintain a suitable balance between contributions from industry, government and academia.

The Conference would provide wider reach to the authors to present their contribution to the electrical & allied Industry and get due recognition. The papers presented in the conference shall be evaluated by experts with decades of rich experience.

Best Paper Awards

To motivate the presentation of high-quality papers, three best papers will be recognized through cash awards. A panel of industry experts will evaluate the papers.

Who Can Attend

Representatives from:-

- Central/State/Private/IPP Utilities/EP contractors who are responsible for the operation and maintenance of machines and involved in maintaining & life cycle management of rotating electrical machines and drives,
- Energy Planners, Development Consultants and Companies involved in material development for Cables & Wires
- Research organizations, laboratories, standardization bodies and academic institutes.
- Engineers, Experts, Analysts from various sectors like Power, Cement, Oil and Gas, Refineries, Water and Waste water management, Food and Dairy, Metal and Mining, Pharma, Textiles, Chemicals, Papers, Lifts and Escalators, Transportation segment

Delegate Registration

Participants	Delegate Fees
Participants from Utilities, Regulators, Educational, Testing Labs & other Institutions	INR 8000
Participants from IEEMA Member Companies	INR 12500
Participants from Non-IEEMA Member Companies	INR 15000
Participants from Overseas	USD 300

Note:- Bulk discount of 10% in case of 5 to 9 delegate nominations and 15% in case of 10 or more delegate nominations, applicable to all categories.

Co-host Opportunities

Attractive Co-host opportunities to promote brand globally and multiply brand visibility:

Co-Host (Sponsorship) Categories	Amount (+GST as applicable)
Principal Co-Host	INR 15,00,000/-
Platinum Co-Host	INR 12,00,000/-
Diamond Co-Host	INR 8,00,000/-
Gold Co-Host	INR 5,00,000/-
Exhibition Category (Limited Stalls)	INR 2,00,000/-

Terms & Conditions

- Co-Host Logo size will vary as per the category of Co-Host. IEEMA decision will be final.
- Above prices applicable for IEEMA Members only
- 25% extra for Non-Member Company
- GST as applicable will be extra
- Confirmed Status as Co-Host only on 100% advance payment to IEEMA before the event.

Note: Organizers/Committee of CableWire 2026 can amend the benefits listed above.

Co-host Benefits

Co-Host Category	Principal	Platinum	Diamond	Gold	Exhibition
Cost	15 Lacs	12 Lacs	8 Lacs	5 Lacs	2 Lacs
Logo on Thank You Co-Host Banner in Pre-function Area	√	√	√	√	√
Logo on the Conference Stage, Main Backdrop Wings (A-Z)	√	√	√	√	X
Logo on all the Conference related E-mailers & Flyers	√	√	√	X	X
Logo on Event Website	√	√	√	√	√
Co-Host Standee in Pre-Function area (Provided by Sponsor)	√	√	X	X	X
Acknowledging as "Co-Host" during Vote of Thanks	√	√	√	√	X
Logo on Table-top Pyramid placed on Round Tables	√	X	X	X	X
Co-Host Video (2 Mins.) to be played on LED wall/TV during breaks. (Content to be provided by Co-Host)	√	√	X	X	X
Video Bytes of CEO/CXOs from the Company	√	√	X	X	X
Interview of Key Official from the Company in IEEMA Journal	√	X	X	X	X
3x2 (6 sq.m.) built up booth to showcase your company & products	√	X	X	X	X
2x2 (4 sq.m.) built up booth to showcase your company & products	X	√	X	X	√
Table Space to showcase your company & products	X	X	√	X	X
Complimentary No. of Delegates to attend the Conference	20	15	11	8	4
Presentation of Technical Paper as Invited Paper (Subject to acceptance by Committee)	1	1	X	X	X

Glimpses of Cable Wire 2022



About IEEMA

Indian Electrical & Electronics Manufacturers' Association (IEEMA) is the apex association of manufacturers of electrical, industrial electronics and allied equipment in India. Founded in 1948, IEEMA has a pan India presence with its corporate office in New Delhi, registered office in Mumbai and regional offices in Kolkata and Bangalore. IEEMA has its State presence in Lucknow, Chandigarh, Jaipur, Srinagar, Guwahati, Raipur, Bhubaneswar, Gujarat and Hyderabad. IEEMA has a membership base of over 1,000+ representing a combined turnover of more than \$90 Billion exporting over USD 14.5 Billion. The members encompass a complete value chain in power generation, transmission and distribution equipment that ranges from public sector enterprises, multinational companies to small, medium and large companies. The industry provides direct and indirect employment to over 2.5 million persons.

Currents of Change: Wiring a Safe, Smart & Sustainable World



27 - 28 OCTOBER 2026 | MUMBAI

For more details, contact:

PRATIK P. SHAH

Mob.: +91 7506075756

Email: pratik.shah@ieema.org

RAJNISH KAUSHIK

Mob.: +91 99911 10246

Email: rajnish.kaushik@ieema.org

cablewire2026@ieema.org



Indian Electrical & Electronics Manufacturers' Association

Established in 1948

Head Office: Rishyamook Building, First Floor, 85-A, Panchkuian Road, New Delhi -110 001

Registered Office: 501, Kakad Chambers, 132, Dr. Annie Besant Road, Worli, Mumbai – 400018, India



facebook.com/followIEEMA



twitter.com/tweetieema



linkedin.com/company/ieema



youtube.com/@IEEMAElectrifyingindia