

techno2025

ENGINEERING FOR A SMART NATION

10th, 11th & 12th
October 2025 at BMICH



NATIONAL ENGINEERING AND TECHNOLOGY EXHIBITION
ORGANIZED BY THE INSTITUTION OF ENGINEERS, SRI LANKA



“techno 2025” - Exhibition Launch

25th June 2025 at Galadari Hotel

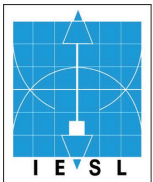
“techno 2025” - Exhibition

October 10th, 11th, & 12th, 2025

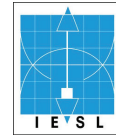
BMICH (Bandaranaike Memorial International Conference Hall)

Colombo 07, Sri Lanka

Organized by



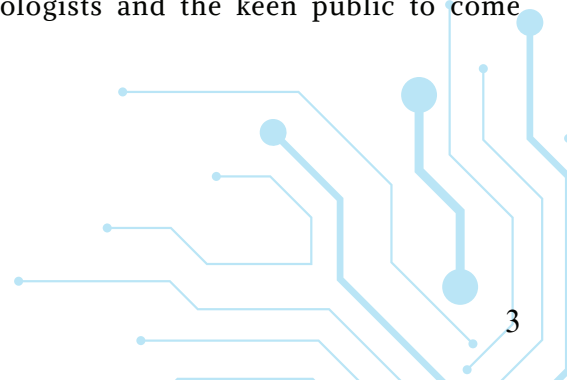
THE INSTITUTION OF ENGINEERS, SRI LANKA



INTRODUCTION

The Institution of Engineers, Sri Lanka is the successor to the 'Engineering Association of Ceylon', which was founded in 1906. In 1968, the Institution of Engineers, Sri Lanka was made an incorporated body of the government, by an Act of Parliament. The IESL being the Apex body for engineering professionals in Sri Lanka, having a membership of more than 30,000, is called upon and mandated to represent the profession at many national forums and to contribute for the national development with the Vision to be among the leading professional institutions of engineering and technology in the world, has Missioned techno Sri Lanka for **“Bringing out and Unleashing the Country’s Multi – Disciplinary Engineering Talents, for Driving Sri Lanka into Technological Excellence and for Revolutionary Uplifting of Peoples’ Living Conditions”**.

The flagship event of IESL, techno Sri Lanka, since its inception in 1985 has grown to be the largest and the only engineering and technology exhibition held annually in Colombo. “techno”, living up to its standards, has demonstrated the means for uplifting peoples’ living conditions and has become an ideal venue for industry professionals, business heads, technologists and the keen public to come together on a single platform.



"Engineering for a Smart Nation."

Techno '25 delves into 'Engineering for a Smart Nation,' emphasizing how AI, IoT, and big data are revolutionizing society. Smart Engineering fuses digital innovations with core engineering, crafting intelligent and adaptable systems. This strategic integration enhances efficiency and promotes sustainability across vital sectors, including manufacturing, healthcare, and urban planning, cultivating interconnected and intelligent communities. Furthermore, Smart Engineering significantly fuels research and development, enabling deeper data analysis and quicker resolution to complex challenges. This accelerates progress across numerous industries. As we navigate a transformative technological era, Smart Engineering is poised to drive positive change, empowering industries and communities to excel in a highly interconnected global landscape. Techno '25, bolstered by the IESL, aims to expand our grasp of Smart Engineering, securing a resilient and technologically advanced future.



Why should you be here?

New reality, New challenges! The old practice and technology lead the way faster for the new. techno; the biggest showcase in Sri Lanka related to engineering and technology, brings together the complete spectrum of solutions that powers the world. Featuring not just the products and services, but incomparable smart inventive technologies that will take you to the next step of sustainable development.

“techno 2025”, has been focused on relevance to its stakeholders for long by providing and showcasing the products, services and technologies appropriately. During the past 3 decades, techno has provided high quality sales opportunities and, it was able to bring so many key decision makers together at the same place in the span of three days. Moreover, for stakeholders in Engineering with high purchasing power and who are seeking new products and services, techno is the perfect venue that cannot be compared to any other exhibition in Sri Lanka.

“techno 2025” is incomparable with any other which bundles in as much Engineering Values as.

- The largest gathering of Engineering and Technology Sector.
- Widest choice of products and services with the latest Technology across the spectrum on display.
- Presence of global majors to small scale manufactures.
- Previews of new and upcoming technologies.
- A place to explore investment opportunities.
- Knowledge sharing and career advancement through seminars.

TARGET AUDIENCE AND BENEFICIARIES

“techno 2025” is an exhibition for all Stakeholders of construction and allied Industries. This has proved as the only platform in Sri Lanka where you will be able to mingle and exchange ideas for the mutual benefit of almost all the parties.

1. Academics and Researchers
2. Architects
3. Aviation Industry Operatives
4. Constructors in all Sectors of Infrastructure Development
5. Consultants and Designers in Engineering and Technology
6. Dealers and Distributors of Technical Supplies
7. Defence and Security Service Personnel
8. Electrical, Electronic IT and Telecommunication Professionals
9. Engineers (Chemical, Civil, Electrical, Mechanical, Electronic, Computer etc.)
10. Entrepreneurs
11. Fabricators and Technical Solution Providers
12. Foreign Investors, Traders and Brand Representatives
13. Government Department, Board and Corporation Officials
14. Innovators
15. Local Industrial Investors and Executives
16. Military Officers and Personnel
17. Real-estate Developers
18. School Children
19. Students engaged in Engineering/Technological Studies
20. Transportation and Logistics Provide

EXHIBITOR PROFILE

“techno 2025” exhibitions are to bring national and international professionals and academia together from the fields of Engineering and Technology. techno Sri Lanka, The National Engineering and Technology exhibition offers an outstanding platform to showcase the achievements of our Engineers, Engineering Academics, Engineering Entrepreneurs and Industries to the national and international audience and their stakeholders and to portray their contribution towards the country’s economy in various grounds of engineering while providing them the opportunity to operate as an education and exhibition space to foster exchange of knowledge and ideas between Engineers, Students and other participants.

Over the past three decades, techno Sri Lanka exhibitions have provided opportunities for the exhibitors to introduce their latest products and services to the local and foreign business communities and also to establish new business contacts. Exhibitors representing relevant professional businesses and organizations and sponsors from industries and businesses that are peripheral and complementing the professional engineering fields are invited to participate and present their achievements and accomplishments at techno Sri Lanka exhibitions. Every exhibitor will gain exposure and mileage from techno Sri Lanka whilst at the same time; the general public will also be exposed to the engineering and technological aspects in the world.

NATIONAL ENGINEERING AND TECHNOLOGY EXHIBITION

Key products and services envisaged to be presented at the exhibition include but are not limited to;

- Agricultural & Plantation Engineering Products & Services
- Aluminium Products & Aluminium Extrusions
- Apparel & Clothing related Products
- Automation Solutions for the Industry
- Automobile Components, Spare Parts & Accessories
- Building Engineering & Construction Services
- Chemical & Process Engineering Products & Services
- Civil Engineering Products & Services
- Computer Engineering /Telecommunication & Information Technology
- Consulting Engineering Services
- Electrical Engineering Products & Services
- Green Building Services
- Heavy Manufacturing Industry Equipment
- Hydraulics & Pneumatics
- Measurement and Testing Equipment
- Nano-technology Products & Services
- Power Generation Equipment & Services
- Project Developers & Operators
- Renewable Energy – Solar, PV, Wind Power Products
- Shipping & Aviation Products & Services
- Waste Recycling Products & Services
- Water Supply & Management Products & Services

EXHIBITOR BENEFITS

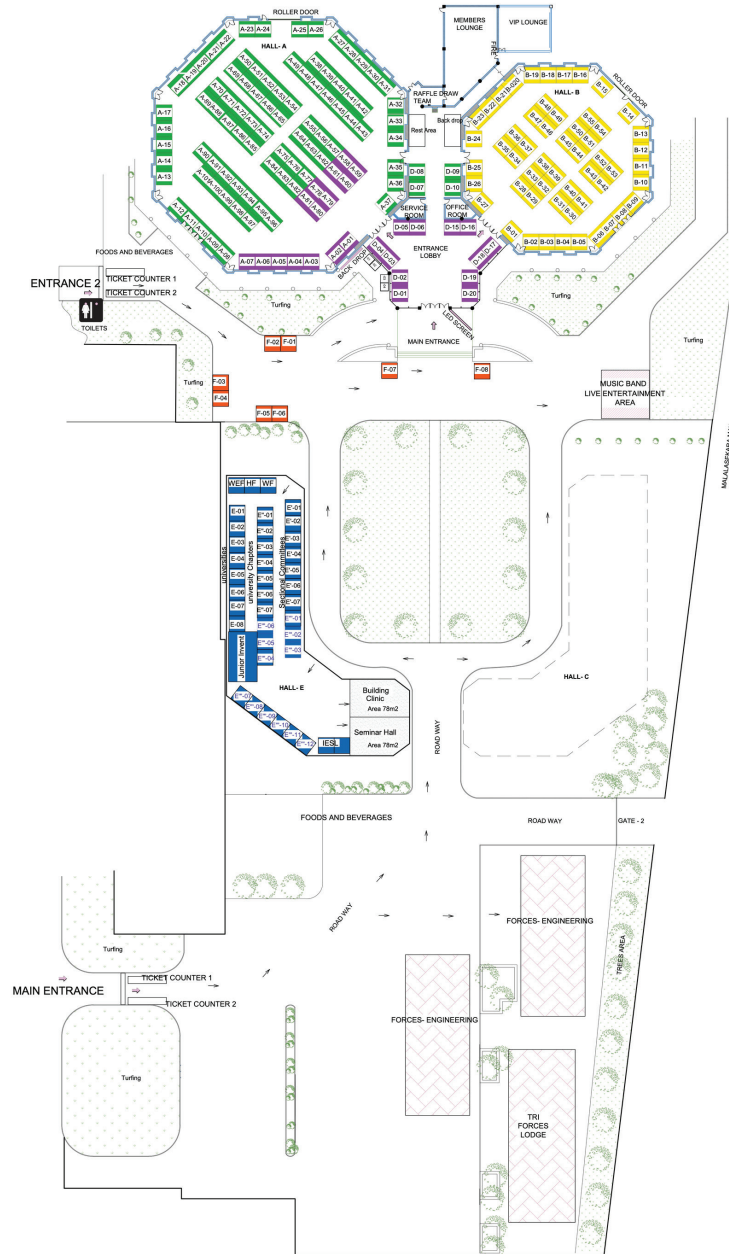
What does “techno 2025” offer to the exhibitors?

- Participate in a focused and exclusive event that captures wide attention
- Unmatched opportunities to position your company as an innovative technology thought-leader
- Accomplish more with less time out of the office with this concentrated 3-day event
- Bench mark against the best in the country and the world
- To generate sales – via a target audience of the industry who will visit you as buyers.
- Face to face personal contacts with the industry.
- Strong brand building environment (demonstrations/ seminars/ sponsorships).
- Platform to launch new products and find sales agents or distributors in new markets.
- Ability to evaluate and check the quality through competition.
- To generate media interactions.
- To reduce dependency on traditional markets and to look for newer markets with future industry trends.
- To show case your strength and capabilities at large and to come across mergers, joint venture and investments.
- Find new clients and associates at exclusive meetings with top engineering professionals.
Promote your brand directly to thousands of high – end knowledge professionals

VISITOR BENEFITS

What does “techno 2025” offer to visitors?

- Best venue for engineering and technology trends
- The most outstanding networking and learning experience
- Witnessing top quality international industry sectors.
- A high-quality target audience for the fellow industry professionals.
- Information about the most cost effective and reliable means.
- Direct personal accesses to leading technologies.
- Opportunity to question, examine and compare.
- New products and service launches with the latest technology.
- Opportunity to update the knowledge on technologies, innovations and the best practices.
- New business opportunities by direct negotiations with exhibitors & senior decision makers.
- B2B platform to share knowledge with local and foreign delegates and explore investment opportunities.
- Discover new products from trendsetting market players



LEGEND :

EACH STALL SIZE - 10'x10' (3mx3m)

- A-... - HALL "A" - 86
- A-... - SPONSORS- HALL "A" -15
- D-... - SPONSORS- ENTRANCE LOBBY -12
- B-... - HALL "B" - 55
- E-... - HALL "E" - IESL ZONE
- F-... - STALLS "F" -12

Scale 1:750

STALL TYPES

Stall Types		Price List (LKR)
1	Strategic Areas with Basic Structure	475,000.00
2	Open Space Strategic Areas	400,000.00
3	Inside Halls A & B with Basic Structure	275,000.00
4	Open Space Inside Halls A & B	200,000.00
5	Open Space Outside	100,000.00

- Reservations are subject to availability
- Prices are Excluding Government Taxes
- Terms and Conditions apply

Standard Stalls on the above rates include;

1. Exhibition stalls space – 3.00 m x 3.00 m
2. Stall booth (white board shell to a height of 2.5 m)
3. 13 Amp power supply with a square pin socket outlet
4. 2 spot lights
5. 2 chairs
6. 1 counter table (1.00 (L) x 0.50 (W) x 0.75 (H) m)
7. Name board

Payment Schedule for Stalls

- A non-refundable advance of 50% of the total value of the stall with the confirmation
- Balance payment should be paid on or before the 20/09/2025

SPONSORSHIP LEVELS & BENEFITS

Category	Principal	Platinum	Gold	Silver	Bronze
Commitment (Rs)	5.0 m	4.0 m	3.0 m	2.0 m	1.0 m
Benefits					
Free Stalls (10'x10')	8	6	4	2	1
Displaying of flags Bauddhaloka Mawatha	X				
Displaying of flags from exhibition entrance to the exhibition halls at BMICH (No of flags & locations will be as per Sponsorship level)	X	X	X		
Partnership Title Sponsorship	X	X	X		
Company name and logo placement on all printed materials related to Techno 2025 (i.e. Brochures, Banners Hoardings , Flyers, Directories Souvenirs, and Paper Supplements)	X	X	X	X	X
Prominent four color ad in Official Event Directory, Souvenir , and the profile including the message from the head of the organization	X	X	X		
Company Name and the Logo placement on IESL website and other related websites, Techno website , Techno Facebook Page, Techno You tube channel	X	X	X	X	X
Company name recognition in all press releases related to the event	X	X	X	X	X

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<i>Company name recognition in all electronic media advertisements</i>	X	X	X	X	X
<i>Hoarding/s and Light board/s at the exhibition venue (Locations will be allocated as per sponsorship level)</i>	X	X	X	X	X
<i>Live presentations on LED screens regarding the organization during the event (Time will be allocated as per sponsorship level)</i>	X	X	X	X	X
<i>Presenting sponsor recognition and appreciations at Techno Awards</i>	X	X	X	X	X
<i>Promotion campaign to the IESL members</i>	X	X			

OTHER SPONSORSHIPS

Item	Commitment	Benefits
Techno Awards	Rs. 500,000.00	Negotiable according to the requirement.
Junior Inventor of the Year	Rs. 400,000.00	
Young Members Section - Competitions	Rs. 1,000,000.00	
Inter School Art Competition	Rs. 250,000.00	
Raffle draw (3 days)	Rs. 150,000.00 per day	
Members Lounge	Rs. 750,000.00 per day	

Advertising Rates for the Exhibition Directory

Full Page	Stall Holders	Non-Stall Holders
Inner Front Cover	Rs. 50,000/- (+VAT)	Rs. 100,000/- (+VAT)
Inner Back Cover	Rs. 40,000/- (+VAT)	Rs. 90,000/- (+VAT)
Back Cover	Rs. 70,000/- (+VAT)	Rs. 140,000/- (+VAT)
Inside Page (Black & White)	Rs. 20,000/- (+VAT)	Rs. 30,000/- (+VAT)
Inside Page (Colour)	Rs. 35,000/- (+VAT)	Rs. 60,000/- (+VAT)

Scheduled For Advertising in the Exhibition Directory

- Full Payment to be made on or before 20/09/2025
- Art work to be supplied in a soft form (Illustrator or PDF format) before 20/09/2025

Advertising Rates for Video Wall (Max Ad Duration : 90 secs)

Category	Rate (Per Day for 30 Ads)
Stall Holder	Rs. 75,000/- (+VAT)
Non-Stall Holder	Rs. 150,000/- (+VAT)

(Installation, dismantling etc. should be done by the particular displayer and full payment should be made on or before 20/09/2025).

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Exhibition Publicity

Electronic media campaign

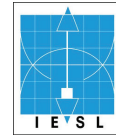
- News coverage (Inauguration, Launch, and Awards)
- Business news coverage.
- Discussions starting 3 months prior to the exhibition
- Trailers / crawlers / jingles for awareness. (TV / Radio)
- Live updates from the exhibition - venue
- Live programs during the 3 days of the exhibition.

Print Media Campaign

- Pre and post advertisements - 5 months prior to the event
- Special Supplement on the inauguration day.
- (Adds on special discounted rates for exhibitors)
- Post event publicity (photo page)
- Articles on the week /weekend papers

Other Publicity Methods

- Advertisements on technical and trade journals
- Advertisements in the exhibition directory
- E-mail campaigns
- Social Media campaigns
- Direct mail to specific target groups
- Web site
- Posters, bill boards and banners.
- Press Releases.
- Personal invitations to industrialists and visitors (Local & Overseas)
- VIP visit to key clients



Awards for the Best Stalls at techno Sri Lanka 2025

Stalls at “techno 2025” will be judged by an eminent panel of professionals and following six categories of Awards will be recommended to be bestowed at the Techno Awards Ceremony;

1. Stall with “Best Aligned with the Techno Theme”
2. Stall with “Best Display & Demonstration of Engineering Product”
3. Stall with “Best Display of Engineering Services”
4. Stall with “Most Innovative Local Engineering Product”
5. Stall with “Engineering Product/s with the Highest Social Impact”

Note: Each category will have Gold, Silver & Bronze Awards.

Award categories may change as determined by the judge board.

Exhibition Venue, Dates & Times

Venue Sirimavo Bandaranaike Memorial Exhibition Centre- BMICH

Baudhaloka Mawatha , Colombo 07, Sri Lanka

(Sri Lanka’s premier exhibition venue)

Dates & Time

10/10/2025 (Friday) – From 09.00 hrs. to 21.00 hrs.

11/10/2025 (Saturday) – From 09.00 hrs. to 21.00 hrs.

12/10/2025 (Sunday) – From 09.00 hrs. to 21.00 hrs

Travelling Information to the Venue

- BMICH is located at Bauddhaloka Mawatha, Colombo, Sri Lanka

Travelling by Public Transport

- You may use route No. 154 from Bambalapitiya or Borella

Travelling by Personal Transport

- Free parking for Visitors and Exhibitors



Exhibition Organizer

The Institution of Engineers, Sri Lanka

120/15, Wijerama Mawatha

Colombo 07, Sri Lanka

Tel: +94 (0)11 2698426/ Fax : +94 (0)11 2699202

Website: www.iesl.lk

Exhibition Secretariat

Eng. Sahan Chamikara Vidanagamage

DCEO/ Deputy Executive Secretary

The Institution of Engineers, Sri Lanka

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Fax: +94 (0)11 2699202

E-mail: des.mem@iesl.lk

Website: www.techno.lk

Mr. Kusan De Silva

Event Coordinator

The Institution of Engineers, Sri Lanka

Tel: +94 (0)11 269 8426 (ext 238)

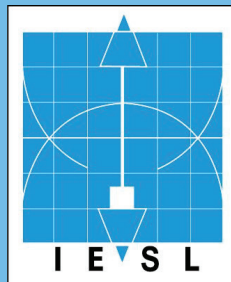
Mobile: +94 71 055 1407

Fax: +94 (0)11 269 9202

E-mail: techno@iesl.lk

Website: www.techno.lk





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