



Automation Technology Expo

14 - 16 October, 2023

Int'l Fair Ground

Nasr City-Cairo, Egypt

Push in the right direction!



Automation Technology Expo

14-16 October, 2023

The event will be held at the Int'l Fair Ground - SFD Hall -Nasr City - Cairo, Egypt.
The exhibition includes the largest companies specialized in Automation Technology and factory automation, robotics, drives and controls, logistics, hydraulics and pneumatics, Building automation, pumps and valves and software solutions. banks and industrial finance institutions.

Sponsors



Media Partners



Interested in Exhibiting?

By exhibiting at Automation Technology Expo you will meet organizations and factories looking for new suppliers, who want to find goods of the right type, in optimum quantity and at the most economic cost. By taking part, you will forge new relationships in the supply chain, raise awareness of your company and align your brand with current requirements in the sector.

WHY EGYPT



Industrial automation industry in Egypt is expected to reach USD 1.8 billion by 2023



Growing at a CAGR OF 12%, the automation industry is expected to reach USD 3.6 bn by 2026



The growing demand is likely to boost the Industrial automation industry



RIGHT TIME



Application of Industrial robots has come out in full swing across sectors and are changing the manufacturing scenario



Grab the opportunity to explore the market potential through **Egypt** program



Meet, Network and generate business leads from across the globe under one roof



Increased quality standards positions **Egypt** as a reliable business partner to investors



Increasing importance of **Egyptian SMEs** for globally operating companies

WHY EXHIBIT



Engage with leaders and decision makers from across the sector



Generate fresh business leads



Understand the benefits of smart working and tailor your solutions to the needs of the sector



Conduct face-to-face meetings with a highly targeted and engaged audience



Demonstrate your products, services and solutions first-hand in a live environment



Lead the conversation and ensure your business is seen as a forerunner in smart working



Meet with existing customers and gain access to a new range of potential clients



ROI on your investment

EXHIBITOR PROFILE

- ▶ Process Automation
- ▶ Robotics
- ▶ Factory & Industrial Automation
- ▶ Research & technology
- ▶ Software & cloud computing services & service providers
- ▶ Instruments & Control Engineering, Control technology

Book Your Stand Now!



VISITOR PROFILE

BY TITLE

- Presidents
- Vice Presidents
- Maintenance Managers
- Manufacturers
- Project Managers
- Maintenance Engineers
- Operations Personnel

GOVERNMENT DEPARTMENTS

- R&D Lab
- Electricity Boards
- Defense Space
- Power Plants
- Testing Centers
- Railways
- Energy
- Marketing Managers

PROCESS INDUSTRIES

- Oil & Gas - Upstream, Midstream & Downstream
- Chemicals & Petrochemicals, Fertilizers, Dyes
- Iron & Steel, Metal Industry
- Plastics, Rubber
- Textiles
- Pharmaceuticals
- Refineries
- Cement, Glass
- Paper
- Automobiles
- Printing Packing & Paper Mills
- Food Processing

BY INDUSTRIES

- Communication Systems
- Electronics & Electrical
- Machine Tool Manufacturers
- Communication Systems
- System Integrator
- OEMs
- Engineering Goods
- White Goods
- Consultants
- Energy (Wind, Thermal, Nuclear, Solar)
- Traders
- Chief Engineers
- R&D Manager
- Maintenance Personnel
- Managing Directors
- Plant Managers
- Business Managers
- Technical Directors
- Operations Managers
- System Integrators
- OEM's
- Design Engineers

Call For Paper

We are pleased to inform you that **Int'l Industrial Control and Automation Technology Conference (Automation Technology Expo)** will be held during **14-14 Oct., 2023** at Int'l Fair Ground SFD Hall - Nasr City Cairo, Egypt.

Conference program will consists of overview/ review lecture and report of new developments, technical advances and applications in the industrial control & automation.

We would like to take this opportunity to invite you to submit the abstract of your paper or attend as delegate and take part in this conference.

We would appreciate very much if you could distribute this information to your colleagues and interested peoples.

Thank you in advance for your kind cooperation.



Conference Topics

- Automation Systems
- Automation Technology in Oil and Gas Industry
- Challenges of robotics and automation
- Classification and Standardization
- Computer Aided Design
- Test and measurement technology
- Enterprise Management Systems Integration
- Facilities Management
- Security Systems for Process Control.
- SCADA Applications in Power / Water / Building Automation.
- SCADA & Leak detection systems in Pipeline systems.
- Intelligent Control Systems.
- Other topics related to automation technology.
- Energy Saving Solutions

Instructions for making abstract

1. The official language is English.
 2. Use Microsoft Word format.
 3. Abstract format:
 - 1) Title of the abstract. (In lower case and should be centered.)
 - 2) Name of presenting author.
 - 3) Mailing address for presenting author.
 - 4) Abstract body. (About 600 words or 1page)
 - 5) Times (New) Roman font in 12 pt size and single line spacing.
 - 6) 2.54cm each of left and right page margins.
- Deadline abstract submit by 5th September 2023 Selected full papers should be submitted by 25thSeptember, 2023



FOR BOOKINGS:

E: marketing@smbegypy.com - automationeg25@gmail.com

T: +202 335 39 456

M & Whats : 0122 7564 203 - 0111 6475 842 - 0100 7274 969

How to Participate?

Exhibition space is allocated on a first come, first served basis. Please consult with our marketing team to ensure you offered space.

OPTION 1



Euro € 250 per m²
SPACE ONLY

Allows you the flexibility to build your own stand. Minimum space size for this option 24 sqm

OPTION 2



Euro €300 per m²
SPACE WITH ORGANISER'S
STAND-FITTING SERVICE

Including floor space rental, stand construction, carpet, fascia, fluorescent lighting, stand carpet cleaning.

Minimum space size for this option 9 sqm

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Organised by



Concurrent shows



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