



Arab Academy

for Science, Technology & Maritime Transport



The International Maritime Transport
and Logistics Conference

"MARLOG 15"

SMART & RESILIENT LOGISTICS CORRIDORS

FUTURE GATEWAY TO THE GREEN WORLD TRADE



08-10 Feb, 2026
Alexandria, Egypt







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" MARLOG 15 "

UNDER THE AUSPICES OF



H.E. Mr. Ahmed Aboul Gheit

Secretary General of
the League of the Arab States



H.E. Lieutenant-General Kamel Al-Wazir

Deputy Prime Minister for Industrial Development
Minister of Industry and Transport



Marlog 15

Introduction

Global supply chains are undergoing rapid transformation, driven by technological developments, sustainability requirements, and the growing demand for efficient, synchronized deliveries. This evolution has led to the emergence of integrated logistic corridors, designed to optimize the flow of goods while maintaining high operational standards.

Smart Green Logistic Corridors represent a cornerstone approach to enhancing supply chain efficiency, sustainability, and digital transformation. By integrating advanced technologies such as IoT, AI, blockchain, and big data analytics, these corridors enable real-time monitoring, process automation, and data-driven decision-making. The adoption of smart multimodal transport systems, including electric vehicles, railways, and inland waterways, plays a key role in reducing carbon emissions and minimizing the environmental impact of freight transport.

Through seamless connectivity and collaborative partnerships between governments, logistics providers, and technology firms, Smart Green Logistic Corridors pave the way for more resilient, sustainable, and future-ready supply chains.



The 15th MARLOG Conference sheds light on the pivotal role of Smart Green Logistic Corridors in enhancing and maximizing global trade flows. The conference explores key pillars that form the foundation for developing strategies in the establishment and management of logistic corridors, with the ultimate goal of achieving operational and service optimization.





Marlog 15 Themes

01

Efficiency and Sustainability of Mega Maritime Infrastructure Projects on Logistics Corridors and World Trade Growth

- ❑ Sustainable Mega Maritime Projects: Balancing Growth and Environmental Responsibility
- ❑ The Role of Smart Ports in Enhancing Efficiency and Trade Connectivity
- ❑ Evaluating the Long-Term Economic and Environmental Impact of Maritime Mega-Projects

02

Green Blue Logistic Corridors: Zero Emissions Developments and Innovations

- ❑ Decarbonizing Global Trade: The Future of Green Blue Logistic Corridors
- ❑ Renewable Energy Solutions for Sustainable Maritime Transport
- ❑ Regulatory and Technological Challenges in Achieving Zero-Emission Logistics Corridors

03

Logistic Corridors in the Era of Automation and Digitalization

- ❑ The Role of AI and Big Data in Optimizing Supply Chains Along Logistic Corridors
- ❑ Blockchain for Secure and Transparent Logistics in the Digital Age
- ❑ The Impact of Digital Twins and IoT on Real-Time Logistics Corridor Management
- ❑ Future Trends in Logistics: Predicting the next big shifts in technology and strategy for logistics corridors.

04

Logistic Corridors Investments and Their Impact on Economic Growth and Global Competitiveness

- ❑ Infrastructure Investment Strategies for Enhancing Global Trade Efficiency
- ❑ The Economic Ripple Effect of Mega Logistics Corridor Developments
- ❑ Public-Private Partnerships in Boosting Logistics Corridor Competitiveness
- ❑ Comparison between "Silk Road Corridor" and "India-Middle East-Europe Economic Corridor"
- ❑ Importance of the Suez Canal Waterway for Logistics Corridor

05

Logistic Corridors Resilience and Optimization

- ❑ Building Resilient Logistic Corridors: Strategies for Risk Mitigation and Crisis Management
- ❑ AI-Driven Predictive Analytics for Enhancing Supply Chain Resilience
- ❑ Optimizing Multimodal Logistics for Efficiency and Reliability in Global Trade

06

Engineering of Freight Facilitation Modernization and Reform

- ❑ Port Modernization Strategies for Faster Cargo Processing and Turnaround Time
- ❑ Multi-Modal Freight Corridors: Engineering Seamless Interconnectivity
- ❑ Synchronizing Modal Logistics and Seamless Cargo Flow with Zero Tolerance for Disruptions

07

Workforce Capacity Building and Development

- ❑ Upskilling the Logistics Workforce: Adapting to Automation and Digitalization
- ❑ Future-Proofing Talent in Maritime and Logistics Industries
- ❑ Bridging the Skills Gap: Training Programs for the Next Generation of Logistics Professionals

08

Engineering Design Aspects of Logistics Corridors

- ❑ Design aspects of highways and railways along logistics Corridors
- ❑ Port infrastructure development with innovative solutions and materials
- ❑ Innovative designs of Mega Cargo and Container Ships

09

Cross-Border Logistics Challenges: Addressing regulatory, cultural, and operational hurdles in international logistics

- ❑ Bridging Cultural Gaps in Global Supply Chain Collaboration
- ❑ Navigating Geopolitical Shifts and Trade Policy Uncertainty in Cross-Border Logistics
- ❑ Optimizing Regulatory Compliance for Seamless International Trade

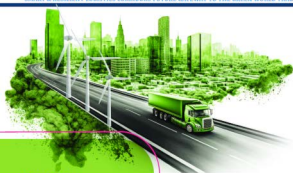


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Eng. Francesc Carbonell	Head of Sector, Transport and Urban Development, Union for the Mediterranean.
Mrs. Ana Rimbau Daviu	Training Director, Valencia Port Foundation, Port Authority of Valencia, Spain.

Important Dates

- ❑ Abstract Submission Opening
- ❑ Abstract Submission Deadline
- ❑ Abstract Acceptance Notifications
- ❑ Full Paper Submission Deadline
- ❑ Full Paper Acceptance Notifications

15-8-2025
15-9-2025
30-9-2025
31-10-2025
30-11-2025

Conference Fees

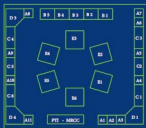
Type	Fees Non-Egyptians	Fees Egyptians
Attendance	1000 US \$	8000 EGP
Research Paper Publication	400 US \$	3000 EGP

Conference Accommodation

Non-Egyptians	170 US \$ (Single room per night, B&B) 190 US \$ (Double room per night, B&B)
Egyptians	13000 EGP (Package for 3 nights Single Room, B&B)



Conference Exhibition



MARLOG 15

Unit	Area	Num
A	8.00m ²	7
B	12.00m ²	5
C	18.00m ²	6
D	22.00m ²	4
E	28.00m ²	3

"The International Maritime Technology Expo (MarTech)" 2026

The "International Maritime Technology Expo (MarTech)" 2026" targets local, regional and international companies working in the field of technology, innovation and the Maritime industry. The exhibition is considered one of the largest specialized exhibitions in Egypt, Arab Region and Africa. The Exhibition enables the opportunity for showing the state of the art technology developments in the field of maritime transport and logistics.

Exhibition profiles

- ❑ Virtual Reality and Simulation
- ❑ Information and Communications Technology (ICT).
- ❑ AI in Maritime Safety and Cyber-Security
- ❑ Innovative Design and Inventions
- ❑ AI Applications in Ship Building Industry.
- ❑ Banks and Financial Services.

Booth Fees

Model	Area	Price	
		Egyptian	Non-Egyptian
A	6.00m ²	EGP20,000	US\$2,000
B	12.00m ²	EGP25,000	US\$2,500
C	15.00m ²	EGP30,000	US\$3,000
D	22.00m ²	EGP30,000	US\$3,000
E	28.00m ²	EGP55,000	US\$4,250

Conference Booklet Advertisement Prices

Number of pages	EGP Price (Egyptians)	US \$ Price (non-Egyptians)
Full Page	5000 EGP	350 US\$

Sponsorship Program

Diamond Sponsor	Platinum Sponsor	Golden Sponsor	Silver Sponsor
10000 US\$	7500 US\$	4000 US\$	2000 US\$

Sponsorship

Sponsorship Qualities	Diamond Sponsor	Platinum Sponsor	Golden Sponsor	Silver Sponsor
Present a case study within the conference realm.	✓			
Contribution of the sponsor will be announced in the Opening Session.	✓	✓		
Exclusive catering.	✓	✓		
Advertising hanger in the conference hall and exhibition.	6	4	2	
Advertising in conference printed materials.	2 Pages	1 Page	½ Page	
Privilege of using conference logo to promote productions.	6 months	4 months	2 months	
Bags and free attendance invitations.	5	4	3	2
A discount on the MarTech 2025 Expo pavilions.	100%	50%	25%	15%
Free Announcements on the MARLOG Mobile Application	✓	✓	✓	✓
Honoring in the opening ceremony	✓	✓	✓	✓
Sponsor's logo and name on all publication's advertisements, and website*.	✓	✓	✓	✓
Logo stamped on the ID's background*.	✓	✓	✓	✓
Sponsor's publications inside conference bags and reception area.	✓	✓	✓	✓
Special thanks in conference booklet, and final conference visual report.	✓	✓	✓	✓
Distinguished Mention in the conference press releases.	✓	✓	✓	✓

* Sponsor's Logo size, name, and advertising shall conform to the type of sponsorship and its relative size.

***More details are provided in the sponsorship booklet.

Marlog 15 Sponsors

01 Delegates Bags Sponsor : (750 \$)

- ❑ Sponsor Logo printed on bags.
- ❑ Sponsor Banner added inside the bags.
- ❑ Sponsor Logo added to the conference website.
- ❑ Short profile about the sponsor will be added to the conference website and the conference program.

02 Refreshment Breaks Sponsor: (650 \$)

- ❑ Announcement at the conference (before the refreshment breaks)
- ❑ Banner added in the exhibition area (refreshment drinks corner)
- ❑ Sponsor Logo added to the conference website
- ❑ Short profile about the sponsor added to the conference website and the conference program.

03 Badges/ Name Tags Sponsor: (500 \$)

- ❑ Sponsor logo added to all name tags.
- ❑ Sponsor logo added to the conference website
- ❑ Short profile about the sponsor added to the conference website and the conference program.



MARLOG 15

All Accepted papers will be published in Marlog Conference Proceedings which is Scopus Indexed.

Marlog Conference Materials

P-ISSN: 1682-3764.

E-ISSN: 1682-3756

Scopus[®]

International Journals

All accepted papers of MARLOG Conference will be published in the yearly issue of:

The International Maritime Transport and Logistics Conference Journal



Journal Website: <http://apc.aast.edu/ojs/index.php/MARLOG/index>

P-ISSN: "2974-3133"

E-ISSN: "2974-3141"

Some selected papers will be invited to submit an extended version to Special Issues of:

International Business Logistics



Journal Website: <http://apc.aast.edu/ojs/index.php/IBL>

Please note that chosen papers will have to follow the journal template for the paper to be published at the journal website, for more information please visit the following link: <http://apc.aast.edu/ojs/index.php/IBL/about/submissions?authorGuidelines>

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For registration, please visit the conference website <http://marlog.aast.edu>

In Case of Bank transfer, Kindly upload the proof of payment to your registration account, or send to the following email: (conference@marlog.aast.edu)

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