



AN INVITATION TO ATTEND



CONFERENCE EXECUTIVE CHAIRMAN

JUMA AL MASKARI

Vice President - Maintenance

ADNOC Distribution

On behalf of the Executive Steering Committee, We would like to invite you to attend and participate at the Middle East Metallurgy Corrosion & Coatings Conference & Showcase as Sponsors, Speakers, Exhibitors, and contributing delegates to make this a truly valuable exchange for the industry. The event is scheduled to take place on 6th - 8th February 2024 in Abu Dhabi, UAE, to show itself as an ideal location in the world of business and trade in Middle East.

The upcoming event will gather the technical experts from all over the world to discuss the latest technology related to Metallurgy Corrosion & Coatings for the Oil and Gas industry and to network with key industry peers.

The forum will enhance communication and help in exchanging knowledge between the major stakeholders. MECOC is the first Metallurgy Corrosion & Coatings conference in Middle East. The event will feature technologies from within the GCC and all over the world that will help Oil & Gas Producers, Power Generators, and other members of the Energy Sector, to enhance and improve materials, metals, equipments and inculcate better corrosion management practices.

The upcoming event will also include key service providers and engineers involved in material & equipment design, standards, corrosion & coating and asset integrity practices that evolve around the heavy industries in GCC by providing a new perspective on the technology and engineering expertise necessary to power a sustainable outcome for the industry.

MECOC will be a high-net-worth technical conference that will enlighten end-users and operators as it showcases latest innovations and best practices that are cost-effective and are setting new benchmarks across the industry. The conference will provide a platform to connect with both regional and international experts, focusing on all aspects of production, manufacturing and processing entities around the world.

We encourage you to participate in the Middle East Metallurgy Corrosion & Coatings Conference & Showcase 2024 in Abu Dhabi and wish you a very successful knowledge sharing and business networking event.

MECOC 2024 COMMITTEE





Juma Al Maskari **Conference Executive Chairman** Vice President Maintenance ADNOC Distribution



Omar El Sinnary

Technical Chairman Manager, Engineering Services (Inspection & Corrosion) & TA ADNOC Gas Processing





Dr. Fatima Saeed Al Mazrouei Senior Specialist - Corrosion









Dr. Faisal Al Abbas Chairman - Corrosion Control Standards Committee SAUDI ARAMCO



Yahya Al Bulushi **TL Material & Corrosion Control**





Siti Haslina Ramli Principal Materials, Materials, Corrosion & Inspection (MCI) - GTS





I Wayan Eka Putra Section Head Pipeline Advance Material & Installation





Abidul Islam Manager, Inspection and Corrosion Department ADNOC Refining





Dr. Mansour Al Elyani Technical Leader Metallurgical & Corrosion Analysis Group





Amro Hassanein Lead Corrosion & Inspection Engineer SABIC





Sulaiman Al-Dughayem North Area Pipeline Department Corrosion & Quality Group Leader Saudi Aramco





Salah Al-Salah Inspection Representative (SAIR) for **Offshore Projects Department** Saudi Aramco



Hesham Elashkar Senior Specialist, **Material Engineering** (Group Engineering Division)





Javed Bashir Senior Engineer, Cathodic Protection ADNOC Refining





Faisal Al Otaibi Section Head, Inspection Polymers & SAMA





Taner Serter Materials & Corrosion Lab Superintendent, **Asset Integrity Division M&E Engineering Department** Sadara Chemical Company



Sadeg Bin Saad Section Head, Plant Technical Support Qurayyah Power Plant Department Saudi Electricity Company





Mahendra Mahardian **Corrosion Engineer** Borouge





Dr. Abdelkader Meroufel Corrosion Researcher RISE Kimab AB





Abdulaziz E. Aljughaiman Maintenance engineering & contracts group leader Saudi Aramco



Hamad Saeed Al Naqbi Team Leader, Inspection (I) Engineering & Technical Services Division ADNOC Refining





Prashanth Markonda Senior Engineer, Inspection ADNOC Refining





Karim G Said Superintendent - Asset Integrity



Khalid M. Al-Hassan Reliability Maintenance Engineering and Support Unit Supervisor



Dr. Mohamed Fawzy Senior Specialist, Welding - Metallurgical ADNOC Onshore

A "MUST ATTEND" PREMIER INDUSTRIAL EVENT IN THE REGION

Why to Attend?

MECOC 2024, is an unparalleled Dynamic Business Platform that offers an extraordinary opportunity to.

- Discover latest trends.
- Access key technologies in one place.
- Meet industry experts face to face.
- Gain valuable insights.
- Unlock unique synergies.
- Explore unlimited opportunities.
- Expand your network with like-minded change makers.

WHY MECOC?

he selection of right material, equipment and coating plays a vital role in the energy industry. It aids in heightened efficiencies, reduced corrosion and is a valuable face to stay ahead of competition. Witness some of the most renowned Industrial giants, manufacturers, Chief Engineers of Oil producers, refinery's metallurgy, corrosion & coating technology providers as they gather together in the world's most exclusive event to discover opportunities and find solutions for the current challenges in the industry. Aldrich International takes pride in presenting this premium event to you.





All the Key Process Industry Stakeholders at One Venue

- Metallurgy & Corrosion Engineers
- Equipment Manufacturers
- R & D / Scientist / Standards Professionals
- Senior Management

- Maintenance Professionals
- Service Providers as well as Associations and Academicians



MECOC 2024 is the ultimate destination to find answers to following questions.

- What materials are available for my specific requirement?
- Which supplier has the know-how that my company need?
- How can I use my resources more efficiently and thus reduce production costs?
- · Who needs my technology to get ahead of competitors?



MEETING YOUR POTENTIAL CUSTOMERS

A Great Partnership with the Key Players Worldwide. Excellent Opportunity to Meet Industry Experts

- Market Leaders
- Business sectors
- Top-decision makers
- Largest global manufacturers
- The transfer of expertise
- Knowledge sharing between world experts



25+ COUNTRIES



30+ SPEAKERS



250+ DELEGATES



30+ TOPICS

EXHIBITION PROFILE

STEEL

Pipeline/ Tubular Steel
Structural Steel
Equipment Steel
Steel, Carbon Steel & Alloys
Copper & Alloys
Titanium & Alloys
Chromium Steel & Alloys
Molybdenum Steel & Alloys

METALLURGY

High Strength Alloys
Metal Processing
Materials Technology
Polymeric Materials
Composite Materials
Smart Materials
Welding & Fabrications

NON-METALLIC MATERIALS

Non-metallic materials technologies Inspection & Condition Monitoring Integrity Assessment & Maintenance Spoolable Composite Pipes Fibre Reinforced Polymer/ Glass Reinforced Epoxy Reinforced Thermoplastic Pipes Thermoplastic Composite Pipes Non-metallic Lined Flowlines High Density Polyethylene Liners **PVDF Liners** Polyether Ether Ketone (PEEK) Liners PA12 Liners

COATINGS

Metallic Coatings

Inorganic Coatings
Pretreatments
Self-healing Coatings
Surface Modification Technologies
Nanostructured Corrosion Sensing
Coatings
Industrial Fluid Storage Tank
Coatings
Repair Service
Polymer Coatings
High temperature coatings
Nano-coating technology
Aggressive condition coatings
Subsea Coatings
Coating Inspection

CORROSION

Corrosion Prevention Solutions
Corrosion Management Solutions
Corrosion Inhibitors
Cathodic Protection
Insulation
Surface Treatment/ Protection
Corrosion Monitoring
Specialty Chemicals

INSPECTION

Inspection Technologies
Risk Based Inspection
Asset Integrity
Ultrasonic Testing
Eddy Current Testing
Liquid Penetrant Testing
Radiography
Visual Inspection
Remote Inspection
Drone Inspection
Pipeline Inspection

FOR EXHIBITION INQUIRIES

Romin Mathew

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FOR OTHER ENQUIRIES

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SIX SIGNIFICANT AREAS

Metallurgy & Corrosion Engineers

Design engineers for material and corrosion management, be it for equipment manufacturers, R & D professionals or service providers, Metallurgy & Corrosion equipment & requirements cannot be better explained by anyone else.





Service

Service providers, support the maintenance and repair of the equipment Thereby, enhancing their performance and uptime will ensure that your product is safe, reliable and successful in the marketplace.



Coatings Professionals

Performance, Safety and Efficiency of any plant depends on the coatings systems used by the plant. A strong coating team plays a major role to ensure maximum performance.



Maintenance Professionals

They are responsible for maintaining and repairing equipment, tools and systems used In industrial processes. For a longer life of the equipment, proper maintenance is required for the equipments. Without them, the equipment will not run long.



R & D/ Scientists/ Standards Professionals

They set the standards for the equipment design, technology. They are the ones whose efforts brings in the improvements in the equipments.



Equipment Manufacturers

The manufactures play a major role in continually evolving the equipments according to the needs of the end user and the industry.

WHO WILL YOU MEET

- Plant Managers
- Chief Engineers
- Refinery Managers
- Metallurgy and Corrosion Managers / Engineers
- Coating Managers / Engineers
- Inspection Managers / Engineers
- Engineering Standards Managers / Engineers
- Welding Manager / Engineers
- Material Managers / Engineers

- HSE Managers / Engineers
- Maintenance Managers / Engineers
- QA/ QC Managers / Engineers
- Technology Heads
- Consulting Firms
- Equipment's Manufactures
- Maintenance & Repair Service Providers
- Scientists
- Associations / Academicians

MEET THE INDUSTRY EXPERTS

TECHNICAL TEAMS (ENGINEERS)

DECISION MAKERS (DIRECTORS, BDM)

BOARD (CEO, VP)

10%

30%

60%

KEY TOPICS OF DISCUSSION

STEEL & NON-METALLIC CONFERENCE

CORROSION & COATINGS CONFERENCE

STEEL

- · Pipeline / Tubular Steel
- Structural Steel
- Equipment Steel
- Steel and Its alloys
- Copper and Its alloys
- Titanium and Its alloys
- Chromium Steel and its alloys
- Molybdenum Steel and its alloys

METALLURGY

- Metallurgical Fundamentals and Techniques
- · High Strength Alloys
- Metal Processing
- · New Materials and Performances
- · Nanotechnology, Mining, Metallurgical
- · Material Engineering
- Polymetric Materials
- Composite Materials
- · Smart Materials
- · Materials Selection and Design Challenges
- Challenges in Corrosion Resistance Alloys (CRA)
- Modern international standards in material
- Advances in technology of material manufacturing
- Non-Metallic Applications

NON-METALLIC MATERIALS FOR OIL & GAS

- Material Selection
- Materials for Pipelines, Piping, LiVners, Seals
- · Gaskets, Washers and others
- · Safety and/or Environmental Issues
- Qualification Process for Non-metallic materials
- Repair and Rehabilitation
- Advanced Polymeric Materials
- Composite Non-Metal technologies
- Inspection & Condition Monitoring
- · Integrity Assessment and Maintenance
- Spoolable Composite Pipes
 - Fibre-Reinforced Polymer
 - Glass-Reinforced Epoxy
 - Reinforced Thermoplastic Pipes
 - Thermoplastic Composite Pipes
- Non-Metallic Lined Flowlines
 - High Density Polyethylene Liners
 - PVDF Liners
 - Polyether Ether Ketone (PEEK) Liners
 - PA12 Liners

COATINGS

- · Metallic, Inorganic & Organic Coatings
- · Pretreatments & Self-healing Coatings
- Coatings and surfaces for corrosion, wear and erosion mitigation
- Coatings and interfaces for energy appli-
- Coating deposition and surface modification
- Advances in coatings and surface characterization.
- Nanostructured Corrosion Sensing Coatings
- Industrial Fluid Storage Tank Coatings
- New technologies for coating inspection Repairing Deteriorating coating systems
- Polymer coatings
- Coatings for High Temperatures
- · Refractory Metals and their Alloys
- Nano-coating technology
- Coatings for aggressive service conditions
- · Coating for subsea
- · High temperature coatings
- · Coating failure analysis

CORROSION

- Corrosion and Scale Inhibition
- Corrosion by Hot Gases and Combustion Products
- Environment Sensitive Fracture
- Corrosion Mechanisms, Methods and Modelling
- Corrosion Education
- Marine Corrosion
- Microbial Corrosion
- Corrosion of Steel in Concrete
- Corrosion in Oil & Gas Production
- Corrosion in the Refinery Industry
- Cathodic Protection : Cathodic Protection in Marine

Environments

- Corrosion of Polymer Materials
- Corrosion in Sustainable and Green Technolo-
- Hydrogen issues in oil &gas and Marine Environment
- Nanotechnology and corrosion prevention
- New technologies in NDT
- Techniques for in-service inspection
- Techniques and assets integrity
- Advances in international codes & standards
- Best practices for NDT & assets integrity
- Managing of CP interferences
- Effects of high CP potential on coatings performance

WHY MIDDLE EAST MECOC 2024

AN INDUSTRIAL GIANT RETURNS TO ITS FORMER STRENGTH

Middle East being the emerging market followed by many common wealth countries in the world, after initiating the gateway for international trade opportunities and identified as the top destination globally for foreign direct investment, surpassing international market Middle East being one of the fastest growing economy in the world with the rate of 4.5% and it can play a major role in providing strength to global economy that is facing a slowdown.

KEY INVESTORS

Middle East approves 100 percent foreign direct investment under the automatic route in many industrial units across many regions except those which require prior approval of the government.

HIGHLY DYNAMIC DESTINATION

Dubai has established itself as an emirate and city on its oil industry and through that industry has fueled its current success as a cosmopolitan metropolis. However, in regards to total GDP, which reached 90.9 billion USD in 2012 and has increased roughly 10% over the past years, oil and gas only contributes around 8%. The largest sources of revenue are currently real estate and construction, manufacturing industries, and information technologies

ABSTRACT SUBMISSION

Presentations for the Conference will be selected from abstracts submitted to the conference program committee.

The Technical committee will consider all the abstracts submitted by the **21st July 2023**

Early submission is particularly important to ensure that the committee members have ample time to review the abstracts electronically through

www.mecocmiddleeast.com

Abstracts should clearly state the subject matter, the objectives and the important conclusions to be presented in the full paper and should not exceed 500 words in length.

The abstract must include the title of the paper, the authors name(s) and the affiliation including the mailing and the email addresses. Selection of papers will take into account the originality, relevance and likely interest to delegates. Guidelines for the submission of the manuscripts for review and the preparation of the final draft will be communicated upon the acceptance of the abstract.

Abstract Submission Deadline:

21st July 2023

Final paper/presentation submission Deadline:

15th December 2023

Speaker Registration fee: USD 1490 (Upon the Confirmation of the abstract)

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Conference Inclusion					
Discount on (add) Registrations	35%	30%	25%	20%	10%
Exhibition Space	9m x 9m	6m x 9m	6m x 6m	6m x 3m	3m x 3m
Coffee Break	Day 1	Day 1	Day 1	Day 1	Day 1
Complimentary VIP Delegate Pass	14	12	10	8	6
Literature Display Rack	Yes	Yes	Yes	Yes	Yes
VIP Client Handling	Yes	Yes	Yes	Yes	No
Dedicated Web Page	Yes	Yes	Yes	Yes	Yes
Full Color Advert	Full Page	Full Page	Full Page	Full Page	Full Page
Logo on Signage	Yes	Yes	Yes	Yes	Yes
Press Kit Release	Yes	Yes		Yes	Yes
Web Banners	Yes	Yes	Yes	Yes	Yes
Banner Placement	Yes	Yes		Yes	Yes
Tent Card Placement	Yes	Yes	Yes	Yes	Yes
Lanyard Sponsor	Yes	No	No	No	No
E-mail Signatures	Yes	Yes	Yes	Yes	Yes
Co-branded E-invite with Logo	Yes	Yes		Yes	Yes
Honored With a Plaque by the Conference Patron	Yes	Yes	Yes	Yes	Yes
Executive Officers will be Treated as VIPs	Yes	Yes		Yes	Yes
Company Logo Included in Conference Proceedings	Yes	Yes	Yes	Yes	

Contact us for more Sponsorship Options

Guided Exhibition Tours

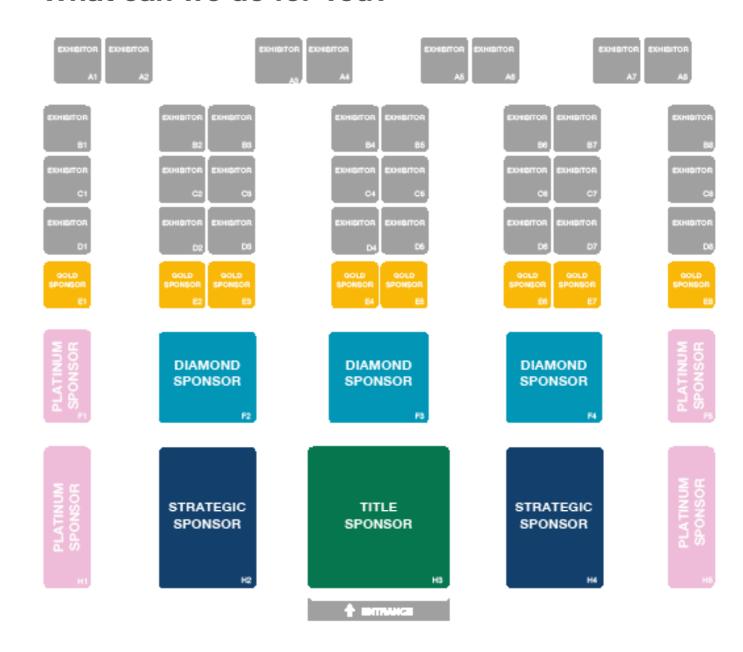
Take advantage of our "Exhibition Tour" to attract a steady flow of visitors to your stand space Contact: +971 56 903 2809 {OR} Write to: mathew@aldrichme.com

Full details online

Detailed information, planning tools and current prices can be found online at www.mecocmiddleeast.com

And there's no need to wait: you can register now by using our handy Online Service at **www.mecocmiddleeast.com**

We are your team - FLOOR PLAN What can we do for You?



*Exhibition layout is subject to change

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Our trade show site: www.aldrichme.com

- Title Sponsor

 What you get with your shell scheme (Min 3 x 3 Mtrs)

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 Shell scheme stand in aluminium structure and white infill panel
 - White fascia board with company name
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 - 1 Information counter
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 - 2 Shelving attached to infill panel
 - 1 Round top laminated table
 - 1 Waste basket
 - 1 13 Amps power socket
 - 1 Extension cord
 - 3 Track spot lights



Sponsorship Registration

To co-sponsor the event kindly complete this form and e-mail to info@aldrichme.com

Title Sponsor	US\$ 90,000
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9 square meters	US\$ 6,990
18 square meters	US\$ 13,980
36 square meters	US\$ 27,960
Others:	

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Contact Person	
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City	Country
Postal Code	Telephone
Fax	_ Email
Signature —————	Date —
Payment of	details, Bank transfer

Aldrich International

Bank Name - Emirates NBD Account No - 1015416597701 IBAN No - AE250260001015416597701 Swift Code - EBILAEAD

Conference Venue:

Abu Dhabi, United Arab Emirates

To Register:

Call us at: +971 56 903 2809 E-mail: info@aldrichme.com

Booking Conditions: Payment in full must be received prior to the event for issuing delegate passes. If payment is not received before the event, the delegate(s) are required to carry a personal / corporate credit card for onsite booking. An additional fee of USD 100 shall be charged for onsite booking. Subsequent to booking a confirmation letter and invoice will be sent to you on the E-mail that you register with Aldrich. If you are unable to attend the scheduled event, please inform Aldrich within 15 days prior to event date and you may appoint a substitute delegate. They are no refunds under any circumstances. Aldrich reserves the rights to issue %100 - %90 credit note for the unused event and will accommodate the same for a future event. Aldrich shall undertake its best efforts to organize this event on the scheduled date. But, for reasons beyond its control, including any force majeure / crisis the organizers may alter the content, timings or venue. This shall be informed to all its delegates through the registered emails / addresses provided. Aldrich will not accept liability for delegate's transport disruption or delays, sickness caused during the conference. Aldrich shall not be liable for any indirect losses due to delegates attending the event. Please note although speakers and topics are confirmed when published, circumstances beyond the control of organisers may necessitate substitutions, alterations or cancellations of speakers/ topics.

Delegate Registration

Please complete this form and e-mail to info@aldrichme.com

Name	
Designation	
Company	
City	Country
Postal Code	Telephone
Fax	Email
Name	
Designation	
Company	
City	Country
Postal Code	Telephone
Fax	Email

Registration Fee Per Delegate: US\$ 2990

Payment details, Bank transfer

Aldrich International

Bank Name - Emirates NBD Account No - 1015416597701 IBAN No - AE250260001015416597701 Swift Code - EBILAEAD

Name	
Designation	
Company	
City	Country
Postal Code	Telephone
Fax	Email
Name	
Designation	
Company	
City	Country
Postal Code	Telephone
Fax	Email

To Register:

Tel:+971 4 279 0800 Mob: +971 56 903 2809

E-mail: info@aldrichme.com

Conference Venue:

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EVENT SNAPSHOTS MECOC 2022

O PERMA-PIPE

MECOC























MECOC 2022

Key participating organizations

























































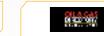


































EXHIBITION INQUIRIES

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