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10th Edition Shutdowns, Turnarounds

and Outages Technical Conference
and Exhibition 2026



Date

28-30 September 2026



Location

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Welcome Note

It is my great pleasure to welcome you to the 10th Shutdown, Turnaround & Outages Conference & Exhibition – STOT Saudi 2026.

Shutdowns and turnarounds are critical to maintaining safe, reliable and efficient operations across the energy and petrochemical industries. As our industry continues to evolve, there is an increasing need to strengthen planning, execution, operational excellence, safety performance and the adoption of innovative technologies to achieve successful turnaround outcomes.

STOT Saudi provides an important platform for industry professionals, asset owners, operators, maintenance leaders, technology providers and experts to come together, exchange knowledge and share practical experiences. The conference offers an opportunity to discuss the challenges facing the industry while exploring proven strategies and emerging solutions that can enhance turnaround performance, reliability and asset productivity.

I am particularly pleased to see the continued focus on collaboration and knowledge sharing across the Saudi industrial sector. By bringing together experienced professionals and leading organizations, STOT Saudi contributes to the development of stronger capabilities and supports the Kingdom's ambitions for sustainable industrial growth and operational excellence.

I look forward to engaging with fellow industry leaders and professionals during the conference and to the valuable discussions, insights and connections that STOT Saudi 2026 will bring. I wish you all a successful, productive and rewarding conference.



Chairman

Ibrahim Hadi

General Manager, Operation

سابك
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Guest of Honour

Fayez Alsharef

Chief Executive Officer
Sadara Chemical Company



Fayez Alsharef is the Chief Executive Officer of Sadara Chemical Company. With more than 30 years of experience in the petrochemical sector, he has held leadership roles in SABIC and Saudi Aramco, driving efficiency and competitiveness.

A founding member of Sadara, he was appointed CEO on September 1, 2023, and now leads its transformation journey.

At Aramco, he established the global chemicals marketing organization, served as Chief Procurement Officer and Management Board Member at Arlanxco, and later as Board Member of Arlanxco, before directing the Amiral Program, one of Aramco's flagship Giga projects.

He holds a B.Sc. in Chemical Engineering from King Fahd University of Petroleum and Minerals (KFUPM) and completed executive programs at Harvard and Stanford.



Conference Chairman

Ibrahim Yahya Hadi

General Manager – Operations



Ibrahim Yahya Hadi is an accomplished industrial leader with more than 25 years of experience across operations, manufacturing, maintenance, asset engineering, reliability, and operational excellence within SABIC and its leading affiliates. Since joining SABIC in 2000, he has held several senior leadership positions, managing complex petrochemical operations and driving sustainable business performance.

As Operations General Manager, he provides strategic and operational leadership with a strong focus on EHSS, operational excellence, reliability, value creation, and organizational effectiveness. He has led major manufacturing and support functions, strengthened operating systems, and delivered improvements in safety, productivity, reliability, cost efficiency, and plant performance.

His experience includes leading transformation and performance-improvement initiatives, strengthening reliability cultures, optimizing maintenance and turnaround strategies, improving asset performance, and reducing unplanned shutdowns. He is also a strong advocate for talent development, fostering accountability, collaboration, continuous improvement, and safety.

Ibrahim led SABIC Technical meeting STM 2025, he is a founding member and former board member of the Gulf Society of Maintenance & Reliability (GSMR) and has contributed to MAINTCON through leadership roles in different committees. He holds an Executive MBA from London Business School and a BSc in Mechanical Engineering from King Fahd University of Petroleum and Minerals (KFUPM).



Technical Conference Chairman

Ziyad Abulhamayel

Board Director, Chairman &
CEO and Co-Founder GCE
Consulting; Former
Executive Director, SABIC



Ziyad Abulhamayel is an accomplished executive with more than 30 years of leadership experience in the petrochemical and refining industries. He began his career as a Mechanical Project Engineer at Sasref and subsequently held supervisory and leadership roles at Samref before progressing to senior executive positions within SABIC and its affiliates, including Yanpet and Ibn Rushd. His expertise spans manufacturing, project management, strategic planning, shared services, plant maintenance, technical functions, EHSS, and process safety. He is currently Board Director, Chairman, CEO and Co-Founder of GCE Consulting and previously served as an Executive Director at SABIC. He holds a Bachelor's degree in Mechanical Engineering from KFUPM, an MBA, and a Master's degree in Political and Diplomatic Relations.



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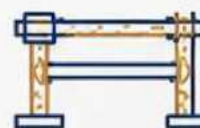
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General Manager, Operation
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Ali Al-Ruwaily
Executive General Manager
Petrokemya-SABIC
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Sultan Alluhaib
Upstream Maintenance
Vice President Maaden
مادن
MAADEN



**Abdulaziz
Abudawshah**
Vice President
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CHEMANTON



Nasser Almuhaiza
Vice President, Corporate Safety
and Security Maaden
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Majed Al Qutaim
Director of Maintenance and
Quality Controls
ميا مراكو
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**Engr. Khalid
H. Al Shammari**
Operations Director -
Wastewater Plants and Networks
NWC Masa Marafiq
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Global Assets MTC Leader,
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Ziyad Abulhamayel
Board of Director, Chairman and
CEO at GCE Consulting & Former
Executive Director at SABIC
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**Abdulrahman
Alfadhel**
Former Manager, Riyadh
Refinery, Saudi Aramco &
Certified Life Coach



**Uboud Nasser
Al-Ghamdi**
Sr.Manager Turnaround & Major
Maintenance SABIC
سابك
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Salem Al Shahrani
General Maintenance &
Engineering Manager
at SWCC_KSA
سويكس
SWCC



Hadi Al-Zubi
Sr. Manager, Field
Maintenance
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Technical Committee

Chairmen



Ziyad Abulhamayel
Board Director, Chairman &
CEO, GCE Consulting & Former
Executive Director, SABIC
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**Mohammed
Alsabbagh**
Reliability & Asset Performance
Management Unit Head
SAUDI ARAMCO
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Samy Arockiasamy
Team leader, Asset integrity
OQ Oman
OQ



Ali Al-Hazemi
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Dr. Jamal Nayfeh
Dean of the college of
Engineering and a Professor of
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Manager, Production Planning
& Scheduling, SBU Petrochemicals,
TASNEE
National Industrialization Company

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Khalid Jassim Albohmdoh
Operations and Maintenance
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T.V. DEEPAK
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Organizing Committee



Uboud Nasser Al-Ghamdi
Sr.Manager Turnaround & Major
Maintenance SABIC



Khalid Jassim Albohmdoh
Operations and Maintenance
Consultant Hajri



Yahya G. Asiri
Manager, Production Planning
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Executive Committee



Ali Al-Ruwaily

Executive General Manager Petrokemya-SABIC



Ali Al-Ruwaily is the Executive General Manager of Petrokemya-SABIC, bringing more than 20 years of experience across the petrochemical and steel industries. In his current role, he oversees operations and maintenance across three crackers, four polymer plants, two specialty plants, and one chemical plant, with a workforce exceeding 2,000 employees. Throughout his career at SABIC, he has held several leadership positions, including Executive General Manager of Manufacturing and Executive Director of Maintenance at Hadeed-SABIC. His professional experience encompasses manufacturing operations, maintenance management, procurement services, and operational excellence. He has contributed to transformation, performance enhancement, and continuous improvement initiatives across industrial operations. He holds an engineering degree from King Fahd University of Petroleum and Minerals (KFUPM).



Sultan Alluhaib

Upstream Maintenance Vice President, Ma'aden



Sultan Alluhaib is the Upstream Maintenance Vice President at Ma'aden, with more than 18 years of progressive experience with the company. He has held key leadership positions including Power & Interfaces Director and Power Manager, contributing to operational excellence and strategic performance. Prior to joining Ma'aden, he began his career as a Commissioning Engineer at ABB. His expertise covers systems operation and maintenance, engineering, project execution, and team development. He holds an Executive MBA and brings a strong focus on reliability, performance improvement, operational excellence, and effective team leadership.



Abdulaziz Abudawshah

Vice President



Abdulaziz Abudawshah is Vice President at Chemanol, with more than 25 years of experience in the chemical and petrochemical industries. He previously served as Maintenance General Manager at Tasnee. His expertise spans plant operations, planning management, process safety, manpower management, plant upset analysis, troubleshooting, and training and development. He holds a Bachelor's degree in Applied Electrical Engineering from King Fahd University of Petroleum and Minerals (KFUPM) and an Executive Master of Business Administration (EMBA) from King Abdulaziz University. He is also a member of the Saudi Engineering Council (SEC) and Chairman of the Maintenance Networking Committee (MNC).



Nasser AlMuhaiza

Vice President, Corporate Safety and Security, Ma'aden



Nasser AlMuhaiza is Vice President of Corporate Safety and Security at Ma'aden, a position he has held since May 2025. With more than 18 years of industrial experience, he has held leadership roles across safety, security, maintenance, and operations. Prior to his current role, he served as Director of Refinery Maintenance at Ma'aden and spent 15 years with SABIC in senior management positions, including roles in utilities, offsite and CO₂ operations, central maintenance, and turnaround and central maintenance. His areas of expertise include maintenance planning, turnaround execution, contract management, CO₂ capture, and organizational leadership.



Majed Al Qutaim

Director of Maintenance and Quality Control, MaSa
Services Company for Operation and Maintenance (MaSa)



Majed Al Qutaim is Director of Maintenance and Quality Control at MaSa Services Company for Operation and Maintenance (MaSa), a role he has held since August 2024. He brings more than 21 years of experience in maintenance, reliability, and quality management within Saudi Arabia's petrochemical and industrial services sector. Previously, he served as Head of Quality Control, O&M Superintendent, and Reliability Leader at MaSa, following more than 12 years with SABIC in maintenance and TPM-related roles. He holds an Executive MBA from Prince Mohammad Bin Fahd University, with expertise in reliability engineering, root cause analysis, project management, and change management.



Khalid H. Al Shammari

Operations Director – Wastewater Plants
and Networks, NWC Masa Marafiq



Engr. Khalid H. Al Shammari is Operations Director for the Industrial Wastewater and Reclaimed Water Network at Marafiq–Masa Services Company (NWC Masa Marafiq). He holds a Bachelor's degree in Applied Chemical Engineering from King Fahd University of Petroleum & Minerals (KFUPM) and has more than 19 years of experience in petrochemical plants, utilities, and industrial wastewater operations in Jubail. Throughout his career with Marafiq–Masa and TASNEE Petrochemical Company, he has been involved in major turnaround programmes, reliability improvements, and strategic transformation initiatives. His focus includes operational excellence, cost optimization, safety, and long-term asset sustainability.

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Adel Al-Malki

Global Assets MTC Leader, Centre of Excellence
Manufacturing, SABIC



Adel Al-Malki is a petrochemical industry professional with 15 years of experience spanning operations, maintenance, technical support, EHSS, and process safety. He holds a Bachelor of Science in Mechanical Engineering and an MBA from King Fahd University of Petroleum and Minerals (KFUPM). He is currently pursuing a PhD focused on organizational culture, with a research interest in strengthening innovation, efficiency, safety, and organizational resilience. His combination of technical, managerial, and research experience supports his contribution to operational excellence and continuous improvement across industrial environments.



Ziyad Abulhamayel

Board Director, Chairman & CEO and Co-Founder,
GCE Consulting; Former Executive Director, SABIC



Ziyad Abulhamayel is an accomplished executive with more than 30 years of leadership experience in the petrochemical and refining industries. He began his career as a Mechanical Project Engineer at Sasref and subsequently held supervisory and leadership roles at Samref before progressing to senior executive positions within SABIC and its affiliates, including Yanpet and Ibn Rushd. His expertise spans manufacturing, project management, strategic planning, shared services, plant maintenance, technical functions, EHSS, and process safety. He is currently Board Director, Chairman, CEO and Co-Founder of GCE Consulting and previously served as an Executive Director at SABIC. He holds a Bachelor's degree in Mechanical Engineering from KFUPM, an MBA, and a Master's degree in Political and Diplomatic Relations.



Abdulrahman Al Fadhel

Former Manager, Riyadh Refinery, Saudi Aramco;
Certified Life Coach

Abdulrahman Al Fadhel is the former Manager of Riyadh Refinery at Saudi Aramco and a Certified Life Coach, with four decades of experience in the oil and gas industry. He spent 33 years at Riyadh Refinery and a further seven years at Ras Tanura, with expertise spanning operations management, maintenance, engineering, and strategic planning. He served as Riyadh Refinery Manager from 2012 to 2022. He holds certification from the International Coaching Federation and has served in professional and advisory roles with engineering organizations and academic institutions. He has also participated in more than 50 international courses and conferences.



Uboud Nasser Al-Ghamdi

Sr. Manager, Turnaround & Major Maintenance, SABIC



Uboud Nasser Al-Ghamdi is Sr. Manager of Turnaround & Major Maintenance at Saudi Methanol Company (Arazi), a SABIC affiliate in Saudi Arabia. He brings more than 23 years of experience in the petrochemical manufacturing sector, with expertise in asset reliability management, machine monitoring and diagnosis, field maintenance execution, and large-scale turnaround management. He holds a Bachelor's degree in Business Administration from Jubail University College and an Executive MBA from Hull University in the United Kingdom. He is also a certified Reliability-Centered Maintenance (RCM) facilitator.



Salem Al Shahrani

General Maintenance & Engineering Manager, SWCC – KSA



Salem Al Shahrani is General Maintenance & Engineering Manager at SWCC, with more than 24 years of experience. He holds a Bachelor's degree in Mechanical Engineering and an MBA and has held several senior positions within SWCC, including General Manager of Maintenance and Engineering Affairs, Technical Support Manager, Maintenance Manager, and Mechanical Maintenance Manager. He also contributed to the Change Management Committee during the SWCC Privatization Program. He is actively involved with several professional organizations and served as Chairman of the Branches Committee at the Saudi Society for Quality from 2017 to 2022.



Hadi Al Zubi

Senior Manager, Field Maintenance, SABIC



Hadi Al Zubi is currently Senior Manager, Field Maintenance at SABIC-ARRAZI, with more than 13 years of experience in turnaround, outage, and maintenance management. He previously served as Senior Manager of Central Maintenance at SABIC and as Turnaround Manager at ARRAZI-SABIC. He holds a degree in Mechanical Engineering from King Fahd University of Petroleum and Minerals (KFUPM). His experience includes turnaround and outage planning, field maintenance, maintenance management, and project execution, with a strong focus on safety, reliability, and operational excellence.



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Mohammed Alsabbagh

Reliability & Asset Performance Management
Unit Head, Saudi Aramco



Mohammed Alsabbagh is the Reliability & Asset Performance Management Unit Head at Saudi Aramco, with more than seven years of experience in the oil and gas manufacturing industry. He holds a Bachelor's degree in Mechanical Engineering from Deakin University and a Master's in Engineering Management from King Fahd University of Petroleum and Minerals (KFUPM). He is certified as a Maintenance and Reliability Professional (CMRP), Project Management Professional (PMP), and Machinery Lubrication Analyst (MLA), with expertise in maintenance, reliability, asset management, and project management.



Samy Arockiasamy

Team Leader, Asset Integrity, OQ Oman



Samy Arockiasamy is Team Leader for Asset Integrity at OQ Oman, with extensive expertise in asset integrity and reliability. His experience includes inspection activities for new projects, operating plants, and retrofit and modification projects from inception through completion. He has strong knowledge of on-line and off-line plant inspection, equipment construction, process concepts, and deterioration mechanisms related to metallurgy, design conditions, and process fluids. In his current role, he supports the reliability and integrity of OQ Oman's assets.



Ali Al Hazemi

CEO, Industrial Expertise Engineering
Consultations Office (IE)



Ali Al Hazemi is CEO of the Industrial Expertise Engineering Consultations Office (IE) and brings more than 23 years of experience at SABIC. He holds a Master's degree in Engineering and an Executive Master of Business Administration (EMBA). During his career, he has held technical and managerial roles involving technical team leadership, development of technical functions, and customer engagement. In his current role, he focuses on enhancing plant reliability, integrity, and safety, drawing on his extensive industrial and leadership experience.

**Excellence Driven by Expertise,
a Future Made by Commitment.**



ABOUT US

AL AMARA INTERNATIONAL TRADING & CONTRACTING CO. LTD.

was organized and established in 1992 and started its business operation in Jubail, as a 100% Saudi owned. It has completed over 30 years in the same field and is still rendering services mainly Industrial Sectors serving companies, in Oil & Gas, Petrochemical, Metal, Mining and Energy.



OUR STRENGTH

AL AMARA INTERNATIONAL has long term business association with all our valued clients in the industry. Every one of us takes this sincerely. We believe that your confidence through proven results we can achieve the firm partnership.

OUR SERVICES

We provide a comprehensive range of services designed to meet industrial needs with precision and efficiency.

- | | |
|--|--|
|  Plant Shutdown & Emergency Works |  Heavy Equipment Rental Services |
|  Projects, EPC, Long Form Contracts |  Static Equip, Bolting & Torquing Services |
|  Work related to R,S,U Certified Jobs |  Specialized Industrial Chemical Cleaning & Jetting Services & Catalyst Handling |
|  Maintenance & Operations of Industrial Facilities |  Electrical , Instrumentation & Maintenance Services |
|  Piping, Welding, Fabrication & Cold Cutting Services |  Civil & Structural Construction |

For more informations:
Scan the QR code





Dr. Jamal Nayfeh

Dean of the College of Engineering, Professor of Mechanical Engineering, Prince Mohammad Bin Fahd University (PMU)



Dr. Jamal Nayfeh is Dean of the College of Engineering and Professor of Mechanical Engineering at Prince Mohammad Bin Fahd University (PMU). He has contributed to engineering education and research through published research papers and articles in academic journals. He has also participated as a speaker at conferences and seminars. In his academic leadership role, he supports the advancement of engineering education and research while promoting innovation, creativity, and academic excellence.



Yahya Asiri

Manager, Production Planning & Scheduling,
SBU Petrochemicals, Tasnee

التصنيع
TASNEE
National Industrialization Company

Yahya Asiri is Manager of Production Planning & Scheduling within the SBU Petrochemicals at Tasnee, with more than 25 years of industry experience. He began his career at SABIC, where he spent 14 years as a Lead Operator in the MTBE plant, before joining Tasnee and contributing to operations at the PDH plant for the past 11 years. In his current role, he oversees production planning and scheduling activities, working with his team to support operational and regulatory compliance. His experience reflects a strong focus on operational planning, production performance, and operational excellence.



Khalid Jassim Albohamdoh

Operations and Maintenance Consultant, Hajri

شركة الهجري
HAJRI OVERSEAS COMPANY
Facility Management
www.hajrioverseas.com.sa

Khalid Jassim Albohamdoh is an Operations and Maintenance Consultant at Hajri, with extensive experience in operations and maintenance strategies. His work focuses on providing guidance to support efficient facility performance, operational excellence, and continuous improvement. He brings practical expertise in developing and applying best practices that contribute to



STS Group has been offering comprehensive maintenance services to the energy and industrial sectors, specializing in

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Specialized Maintenance Service offered



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- Column Internal Works
- Reactor Screen Repair & Replacement

- Heat Exchanger Cleaning & Retubing
- Coil Replacement
- Refractory/ Insulation
- Flare Maintenance & Repairs

- Bundle Pulling
- Hydro Jetting
- Specialized Welding
- Catalyst Handling

- Torquing and Tensioning
- Equipment Erection & alignment
- Critical Rigging
- Hydro Cutting

- Scaffolding
- Desludging
- Tank Jacking
- Stroke Test & Loop Test

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T.V. Deepak

General Manager / Director, ALMUZAIN Gulf Saudi Contracting Co., Jubail, Saudi Arabia



T.V. Deepak is General Manager / Director at ALMUZAIN Gulf Saudi Contracting Co., with more than 34 years of techno-commercial experience across shutdowns and turnarounds, contracts, and project execution in the oil and gas and petrochemical industries. He has held management positions with Anabeeb, Reliance Industries, and Birlas. A Mechanical Engineering graduate with a certified CIIP qualification, he has played a key role in developing ALMUZAIN from a start-up into a regional service provider supporting refinery and petrochemical turnarounds, shutdowns, and maintenance services across Saudi Arabia and the GCC. His experience covers project execution, contract management, shutdown planning, and industrial service operations.



Muhammad Wasif Ayub

General Manager, Al Yamama Advanced Industrial Services Company



Muhammad Wasif Ayub is General Manager of Al Yamama Advanced Industrial Services Company, a position he has held since 2020. He brings close to two decades of experience across industrial services, project coordination, and operations management in Saudi Arabia. Prior to joining Al Yamama, he spent nearly 11 years with Abdullah A. Al-Barrak & Sons Co. in Jubail, where he was involved in RFQ, purchase order and invoice coordination, as well as project management activities. His broader experience includes management, administration, production, sales, and community-focused roles, supporting his development as a well-rounded professional in industrial services and organizational management.



Bander M. Dakheel Allah

General Manager of Operations and Project Management, Anabeeb



Bander M. Dakheel Allah is General Manager of Operations and Project Management at Anabeeb, with more than 12 years of experience in operations, project management, and major maintenance. Previously, he served as Turnaround & Major Maintenance Senior Manager at Ibn Zahr – SABIC, where he developed extensive expertise in large-scale turnarounds, shutdowns, and inspections. A certified Project Management Professional (PMP) and API-certified practitioner, he has led complex industrial projects with a strong focus on safety, quality, timely delivery, and operational excellence.

Keynote



Yousef Dhahi

Vice President, Industrial Services
| National Industrial Development
Center (NIDC), Ministry of Industry
and Mineral Resources, Saudi Arabia



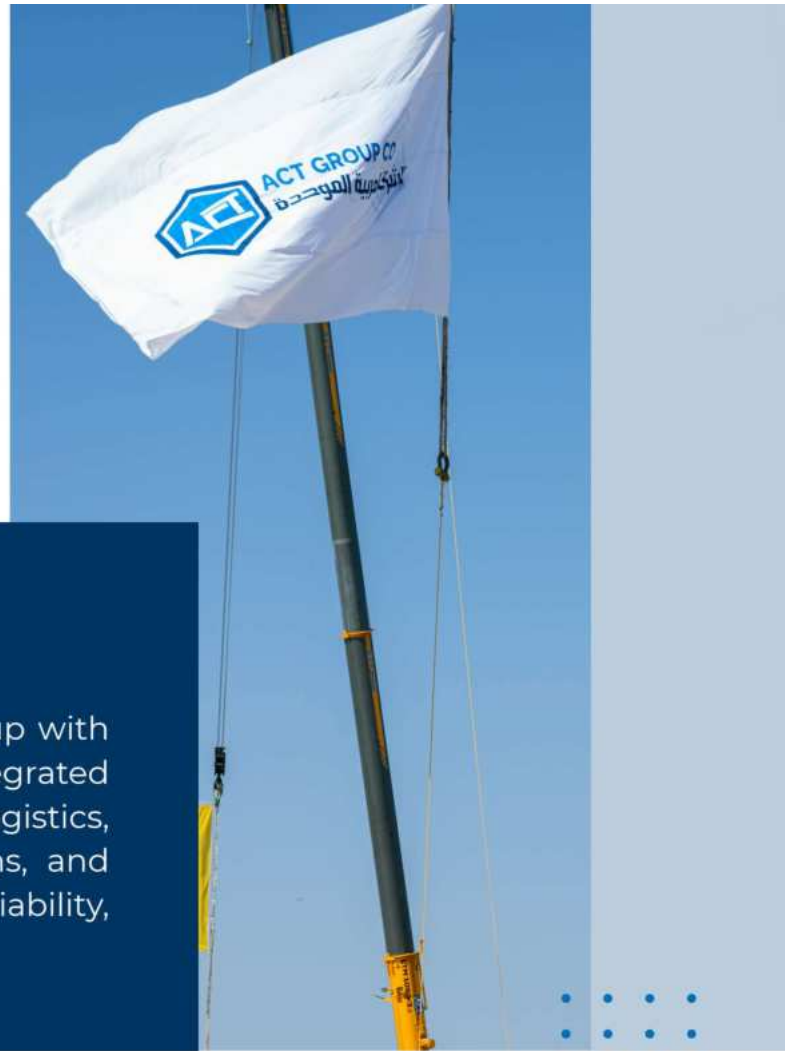
Yousef Dhahi is an experienced industrial development and strategy professional with expertise in industrial policy, business development, investment attraction, and manufacturing competitiveness. He currently serves as Vice President, Industrial Services at the National Industrial Development Center (NIDC), where he contributes to strategic industrial initiatives supporting Saudi Arabia's Vision 2030 objectives.

Throughout his career, Mr. Dhahi has held leadership positions in industrial excellence, industrial enabling, plastics and pharmaceuticals, and industrial services. His achievements include developing industrial incentive policies, contributing to national industrial strategies, supporting investment attraction initiatives, and establishing the Industrial Enabling Fund with a budget of SAR 2.1 billion. He has also contributed to industrial competitiveness frameworks, chemicals sector development, and manufacturing opportunities.

Earlier in his career, he gained extensive experience with Saudi Basic Industries Corporation (SABIC) in operations, product specialization, and international business management, including assignments in Saudi Arabia and Europe.

Mr. Dhahi holds an Honors Bachelor of Science degree in Chemical Engineering from King Fahd University of Petroleum and Minerals (KFUPM). His professional expertise includes leadership, strategy, negotiations, project management, and organizational development.





ABOUT US

ACT Group is a leading Saudi industrial group with over 40 years of experience, delivering integrated solutions across heavy equipment, logistics, environmental services, industrial operations, and construction. Driven by quality, safety, and reliability, we support vital sectors across the Kingdom.



VISION

To be a leading integrated industrial solutions group, delivering reliable and sustainable services that support the growth of industries across Saudi Arabia.

MISSION

To continuously create value through innovative and high-quality equipment and services, leveraging our growing capabilities and talented employees.

ONE STATION MULTIPLE SERVICES



ACT Cranes

HD Lifting Equipment

- Heavy Equipment Rental
- Stationary Equipment Rental
- Logistics Solutions
- Rig-Move Services
- Equipment Maintenance



ACIC

Industrial Cleaning

- Turnarounds & Shutdowns
- Ultrasonic Bundle Cleaning
- Chemical Cleaning & Hydrojetting
- Bolting & Flange Management
- Fabrication & Welding
- Catalyst Handling
- Pre-Commissioning & Decontamination
- Industrial Waste Transportation



MSC

Environmental Solutions

- Waste Management
- Chemical Treatment & Landfills
- Evaporation Ponds
- Spent Caustic Treatment



Forge

Civil & Construction Works

- Building & Finishing
- Infrastructure Works
- Earthworks
- Landscaping

OPERATIONAL EXCELLENCE

40

Experience

years of operational experience
across industrial sectors



Safety

Certified environmental and
safety compliance



Fleet

Large fleet of heavy equipment
and specialized machinery



Skilled Experts

Highly trained teams and
technical specialists



Market Locations

Nationwide coverage supporting
projects across the Kingdom



Solution

Every service is tailored to meet
your specific business needs.

Keynote

Ziyad Abulhamayel

Board Director, Chairman &
CEO and Co-Founder GCE
Consulting; Former
Executive Director, SABIC



Ziyad Abulhamayel is an accomplished executive with more than 30 years of leadership experience in the petrochemical and refining industries. He began his career as a Mechanical Project Engineer at Sasref and subsequently held supervisory and leadership roles at Samref before progressing to senior executive positions within SABIC and its affiliates, including Yanpet and Ibn Rushd. His expertise spans manufacturing, project management, strategic planning, shared services, plant maintenance, technical functions, EHSS, and process safety. He is currently Board Director, Chairman, CEO and Co-Founder of GCE Consulting and previously served as an Executive Director at SABIC. He holds a Bachelor's degree in Mechanical Engineering from KFUPM, an MBA, and a Master's degree in Political and Diplomatic Relations.



Keynote



Mohammed Abufour

Advanced NDT Inspection &
Technologies Consultant

Mohammed Abufour is an Advanced NDT Inspection & Technologies Consultant with over 41 years of experience in non-destructive testing (NDT), inspection, and asset integrity.

He holds a BSc in NDT from the University of Northampton, UK, and ASNT Level III certifications in Ultrasonic Testing (UT), Magnetic Particle Testing (MT), and Visual Testing (VT).

A recipient of seven international awards, he has played a significant role in advancing NDT practices within the oil and gas industry, contributing to enhanced asset safety, reliability, and integrity.





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VISION رؤية
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA



ABOUT US

ALMUZAIN is one of the leading Industrial Services Companies that caters to the ever-growing and complex demands of the Petrochemical and Refineries in Saudi Arabia. Founded in 1996, ALMUZAIN is a market leader in the services industry in Kingdom of Saudi Arabia today. We offer diverse and comprehensive services such as Plant Shutdowns and Maintenance including Catalyst handling services, Static equipment maintenance, Vacuuming services, Hydrojetting and Bundle pulling services, Specialized services for Heat exchangers includes Retubing works, Mechanical services including Piping, Pre-fabrication, Erection and Refurbishment of tanks, Heavy equipment replacements, Flange Integrity Management includes Bolt Torquing & Tensioning, Flange Facing & In-situ Machining, Heat Treatment and Scaffolding services. We back up our solutions with excellent technical support of over 2200 highly trained, experienced, and professionally managed team and their combined experience & expertise is the difference that we bring to the industry.



Catalyst Handling



Hydrojetting



Bundle Pulling



Pipe Cutting



Tank Erection



Reformer Tube Replacement



Welding Services



Retubing Works

CERTIFICATIONS

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018
British Safety Council | ASME U & S, NBIC R



ALMUZAIN GULF SAUDI CONTRACTING CO.

HEAD OFFICE:
P.O. BOX 30205 - AL JUBAIL 31951, K.S.A.
Tel: 013 - 3404200 / 3404001
info@almazain.com
www.almazain.com



YANBU OFFICE:
RC Industrial Area
Yanbu 30915,
K.S.A.
Cell: 00966 545786499

**PLANT MAINTENANCE
& TURNAROUNDS**

- Static Equipment Maintenance
- Catalyst Handling
- Heat Exchanger Cleaning
- Vacuuming Services
- Flare Maintenance & Repairs
- Reformer Tubes Replacement

**FLANGE INTEGRITY
MANAGEMENT**

- Bolt Torquing & Tensioning
- Flange Facing & In-Situ Machining
- Pipe Cold Cutting / Beveling
- Drilling / Plate Boring

**SPECIALIZED SERVICES
FOR HEAT EXCHANGER**

- Heat Exchanger Individual Tube Pressure Hydro Testing
- Pop a Plug Installation, Plug Removal
- Heat Exchanger Retubing
- Fin Fan Retubing
- Internal Tube Puncturing, Tube Cutting
- Tube Expansion & Re-Rolling, Leak Testing
- Re-Grooving Tube Hole in Tube Sheet

**HEAT
TREATMENT**

- Pre/Post Weld Heat Treatment
- Solution Annealing
- Refractory Dry Outs
- Furnace Firing / Hardness Testing

**MECHANICAL
MAINTENANCE**

- Heavy Equipment Replacement
- Erection of Storage Tanks
- Piping, Pre-Fabrication & Erection
- Fabrication of Storage Tanks / Silos
- Tank Refurbishment Services
- Specialized Welding Services
- Ground Flare Maintenance, Repairs & Revamp

**OTHER
SERVICES**

- Scaffolding Works
- Equipment Rental
- Welder Training & Certification


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YEARS OF EXCELLENCE

2200+

SKILLED & KNOWLEDGABLE MANPOWER

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DIFFERENT SERVICES

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VALUABLE CLIENTS

CERTIFICATIONS

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018

British Safety Council | ASME U & S, NBIC R


HEAD OFFICE:

P.O. BOX 30205 - AL JUBAIL 31951, K.S.A.
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K.S.A.
Cell: 00966 545786499

ALMUZAIN GULF SAUDI CONTRACTING CO.

Day 1: Monday, September 28th, 2026

08:30 | Registration, Refreshments & Networking

09:00 – 09:05 | Welcome Speech by Organizer – **Ms. Alina Rizvi** | Conference Producer | **Energia Middle East**

09:05 – 09:10 | Opening Speech by Conference Chairman – **Ibrahim Hadi** | General Manager, Operations | **SABIC**

09:10 – 09:15 | Thank You Note by Elite Platinum Sponsor – **Abis**

09:15 – 09:35 | Industrial Service Growth in Saudi Arabia and the Government Strategy for the Sector.
Keynote Speech by **Yousef Dhahi** | Vice President, Industrial Services | **NIDC**

09:35 – 09:50 | Process Safety Leadership
Keynote Presentation by **Ziyad Abulhamayel** | Board of Director, Chairman and CEO at GCE Consulting & Former Executive Director at **SABIC**

09:50 – 10:00 | Awards Ceremony

10:00 – 10:10 | Committee Appreciation Awards

10:10 – 10:20 | Plaque Distribution for Sponsors

10:20 – 11:30 | Exhibition Tour & Morning Break

11:30-11:35 | **Bajpe Zakria** | CEO | **Almuzain Gulf Saudi Contracting Co.**

11:35 – 12:00 | Fabrication Of Waste Heat Boiler Tube Bundles (Emergency Restoration Works At Maaden)
Ilamaran Varadha Rajulu | General Manager – Technical | **Almuzain Gulf Saudi Contracting Co.**

12:00 – 12:45 | **PANEL DISCUSSION:**
“STO Strategy 2030: Are We Planning Turnarounds for Today’s Assets or Tomorrow’s?”
Long-term asset strategy, production requirements, reliability and changing operating conditions.

PANEL MODERATOR:
Dr. Jamal Nayfeh | Dean of the college of Engineering and a Professor of Mechanical Engineering | Prince Mohammed Bin Fahd University

PANEL MEMBERS:
Abdulaziz Abudawshah | Vice President | Chemanol
Khalid Alshammari | Operations Director for the Industrial Wastewater and Reclaimed Water Network | Marafiq Masa
Ali Al-Garni | Director, Asset Maintenance Management | SABIC
Majed Al Qutaim | Director of Maintenance and Quality Control | MaSa Services Company for Operation and Maintenance (MaSa)
Mohammed Saud Al - Subaie | Senior Inspection Manager | Sabic

12:45 – 13:30 | Prayer Break, Lunch & Networking

13:30 – 14:00 | From a complex Turnaround to Integrated Intervention Governance and On-Site Service Capability Digital Strategies for Confined Space Safety in High Pressure Turnarounds
Prashant Amrutkar | Corporate HSE Advisor | **Expertise Company-Jubail, Saudi Arabia**

14:00 – 14:30 | **From a Complex Turnaround to Integrated Intervention Governance**
Faisal Mohammed Sawas | Director, Turnaround, Projects & Major Maintenance | **HADEED**
Author: **Ahmed Yousif Alfaraj** | Senior Manager, Projects, Turnarounds and Major Maintenance | **HADEED**

14:30 – 15:00 | Ultrasonic cleaning technology: Faster turnaround, improved performance
Siddharth Pareek | Business Development Manager | **ACIC**

15:00 – 15:30 | Mega TA Planning & Readiness
Ahmed Bajandooh | Turnaround Execution Leader | **Sankyu**

15:30 – 16:00 | Material Management for GCP T&I Activities: Enhancing Readiness and Performance
Monitoring through the OME Weekly Dashboard
Ali Al Omran | Material Coordinator | **Aramco**

16:00 – 16:10 | Closing Remarks & Conclusion by Conference Chairman

16:10 | Networking & End of Day 1



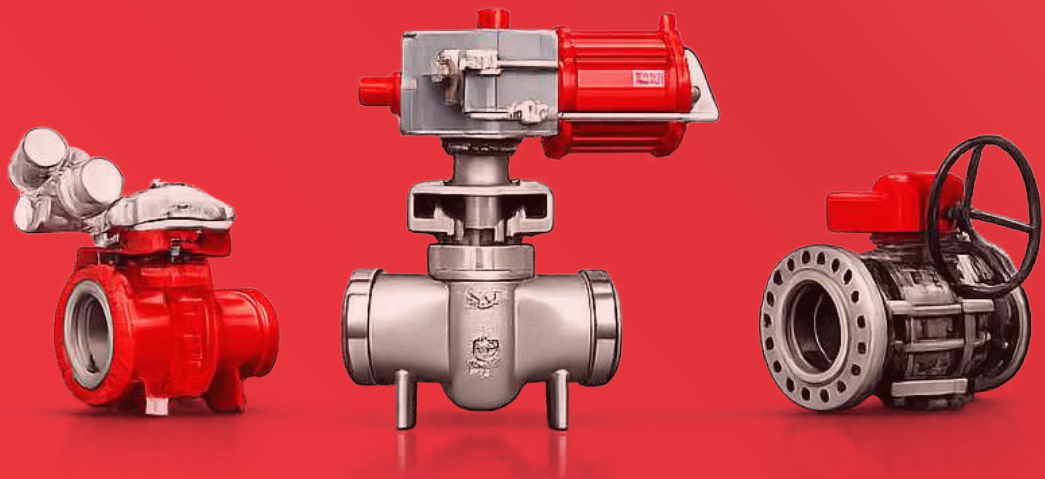


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Dammam. Saudi Arabia.



T +966 13 8121147
info@baas.sa
www.baas.sa

PANEL MODERATOR:



Dr. Jamal Nayfeh

Dean of the College of Engineering, Professor of Mechanical Engineering, Prince Mohammad Bin Fahd University (PMU)



Dr. Jamal Nayfeh is Dean of the College of Engineering and Professor of Mechanical Engineering at Prince Mohammad Bin Fahd University (PMU). He has contributed to engineering education and research through published research papers and articles in academic journals. He has also participated as a speaker at conferences and seminars. In his academic leadership role, he supports the advancement of engineering education and research while promoting innovation, creativity, and academic excellence.

PANELISTS



Abdulaziz Abudawshah

Vice President



Abdulaziz Abudawshah is Vice President at Chemanol, with more than 25 years of experience in the chemical and petrochemical industries. He previously served as Maintenance General Manager at Tasnee. His expertise spans plant operations, planning management, process safety, manpower management, plant upset analysis, troubleshooting, and training and development. He holds a Bachelor's degree in Applied Electrical Engineering from King Fahd University of Petroleum and Minerals (KFUPM) and an Executive Master of Business Administration (EMBA) from King Abdulaziz University. He is also a member of the Saudi Engineering Council (SEC) and Chairman of the Maintenance Networking Committee (MNC).



EXCELLENCE IN MAINTENANCE, SHUTDOWNS & TURNAROUNDS

Delivering end-to-end asset integrity, flawless TAR execution, and multi-disciplinary maintenance solutions for the Saudi Arabian energy, refining, petrochemical, and industrial sectors.

60+
YEARS EXPERIENCE

10,000+
WORKFORCE

346K+m²
WORKSHOP FACILITIES

200+ PROJECTS DELIVERED



WINNER: 2025 SAUDI ARAMCO CEO'S AWARD FOR SAFETY IMPROVEMENT

Recognized for outstanding TAR performance, uncompromising HSE culture, and operational excellence at the Fadhili Gas Plant.

SHUTDOWNS & TURNAROUNDS (TAR)

We differentiate TAR events from routine maintenance due to their unique volatility and critical asset impact. We assist major energy companies in forming long-term TAR protocols, executing safely within strict schedule and budget windows to boost asset reliability.

Core TAR Capabilities:

- TAR Planning & Work-pack Preparation
- Turnaround Execution & Management
- Mechanical & Static Equipment Works
- TAR Projects Execution (Brownfield EPC)
- Rotating Equipment/OEM Services and E&I works
- Catalyst Handling & Hydro Jetting
- Bolt Torquing, Tensioning & Valves
- Re-Commissioning & Start-up Support

The Arabian Industries TAR Advantage:

- **Self-Managed & Delivered:** Direct responsibility with our own qualified personnel.
- **Pre-Assessed Talent Pool:** Proprietary database of vetted TAR specialists.
- **Integrated Solutions:** Supported by in-house fabrication, logistics & equipment.

MAINTENANCE & ASSET INTEGRITY

Delivering end-to-end multi-disciplinary maintenance solutions across upstream, midstream, and downstream assets. Our 'total solution' philosophy eliminates interface management risks to maximize uptime.

Specialized Maintenance Services:

- **Fully Outsourced Routine & Campaign Maintenance:** Routine & reactive maintenance, CMMS management, planning & inventory management.
- **Multi-Disciplinary Maintenance Services :** Civil, Mechanical, E&I and Telecom Disciplines Covered.
- **Robotic & Advanced Technology:** Robotic tank cleaning, paint removal, Drone & AI-assisted inspection.
- **Specialist Repairs:** Heat Exchanger retubing/repair, Valve Testing & Repair, Instrument Calibration & ASME welding repairs.

Featured KSA Track Record:

Saudi Aramco –
Khurais CPF TAR

Saudi Aramco –
Wasit Gas Plant

Saudi Aramco -
Haradh & Hawiyah

Saudi Aramco -
Shaybah Compressor

Saudi Aramco –
Uthmaniyah Gas Plant

Saudi Aramco -
KGP / BGP / WGP

KEY CLIENTS (KSA)

 أرامكو السعودية saudi eramco	 سابك sabab	 ياسر Yasref	 صدارة Sadara
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 سبكيم Sipchem resources everywhere	 ساتورب satorp	 نيوم NEOM	 معادن MAADEN
104586	SI1504032	1100003777	20231562
 مرافق MARAFIQ	 se السعودية للخطوط	 الشركة العامة للغاز Saudi Se	 KJO الشركة العامة للغاز KJO
5593	5021192	54398247	105088

GCC Track Record

- | | |
|---|--|
|  | <p>OQ: 4 major TAR's covering refinery, petrochemical, NGL and LPG facilities. Up to 2,000 manpower deployed.</p> |
|  | <p>OLNG: 40+ Shutdowns Executed in Oman LNG Since 1999, Up to 900 manpower deployed.</p> |
|  | <p>PDO: 24+ Turnarounds Executed in PDO Since 2021, Over 2,000 manpower deployed.</p> |
|  | <p>ADNOC: Ruwais Refinery II CBDC/DCU/DHT Turnaround Package 3 for Q1 2027, ~2,000 manpower.</p> |

PANELISTS



Khalid H. Al Shammari

Operations Director – Wastewater Plants and Networks, NWC Masa Marafiq

مرفاق ماسا
MARAFIQ MaSa

Engr. Khalid H. Al Shammari is Operations Director for the Industrial Wastewater and Reclaimed Water Network at Marafiq–Masa Services Company (NWC Masa Marafiq). He holds a Bachelor's degree in Applied Chemical Engineering from King Fahd University of Petroleum & Minerals (KFUPM) and has more than 19 years of experience in petrochemical plants, utilities, and industrial wastewater operations in Jubail. Throughout his career with Marafiq–Masa and TASNEE Petrochemical Company, he has been involved in major turnaround programmes, reliability improvements, and strategic transformation initiatives. His focus includes operational excellence, cost optimization, safety, and long-term asset sustainability.



Ali AlGarni

Executive Director, Asset Management
SABIC

سابك
sabic

Ali AlGarni is a seasoned petrochemical industry professional with over 24 years of experience in Asset Management, Asset Strategy, Maintenance Planning, Scheduling and Execution. He possesses extensive expertise in Project Management and Turnaround Management, with experience spanning all phases of project and outage execution. Currently, he leads SABIC's Global Asset Maintenance and Turnaround Business at the corporate level, driving turnaround strategy and performance toward best-quartile benchmarks in predictability and competitiveness. His leadership focuses on advancing asset maintenance excellence, optimizing turnaround performance, and strengthening operational efficiency across SABIC's global operations.



INTRODUCTION

Established in 1999, Abdullah A. Al Barrak & Sons Co. for Industrial Service (ABIS) is an ISO 9001:2015, 14001:2015 & 45001:2018 certified, 100% Saudi-owned company that specializes in a wide spectrum of Industrial Maintenance Services for Oil, Gas, Petro-Chemical, Steel, Water, Energy, and Power Sectors across the Kingdom of Saudi Arabia & GCC. ABIS is licensed by ASME, National Board, CPD, ECITB, and National Safety Council. In 2025, our company achieved a 75% ESG score and was recognized for delivering 57% local content by the LCGPA and the IKTVA.

Empowering:	+8000 Employees
Owning:	+2000 Equipment
Completed:	+800 Successful major contracts

COMPANY PROFILE

ABIS is one of the fastest-growing maintenance and turnaround contracting companies in the Kingdom, providing comprehensive solutions to major global oil, gas, petrochemical, steel, Water, Energy, and Power sector companies. We specialize in offering top-notch plant maintenance services, MoC projects, general mechanical services, pipeline, civil work, a wide range of support services, workforce solutions, and capital equipment, all delivered by our dedicated team of skilled professionals. Our commitment to quality, safety, and timely execution is the cornerstone of our success. At ABIS, we leverage our strengths continuously to establish ourselves as the preferred partner for maintenance, turnaround services, and long-term reliability. ABIS has been maintaining an incredible reputation for performance and safety excellence for more than 25 years.

OBJECTIVE

Provide complete LSTK maintenance solutions for plant turnarounds, shutdowns, and routine operations ensuring performance, safety, and reliability while adding lasting value for clients and supporting industry sustainability.

VISION

Be the leading industrial service provider in Saudi Arabia and the GCC, recognized for excellence, innovation, and unwavering commitment to the Kingdom's Vision.

MISSION

Provide reliable, cost-effective, and innovative industrial services across the GCC by leveraging our workforce's expertise to ensure quality, safety, and customer satisfaction.

VALUES

- Safety
- Quality
- Integrity
- Reliability
- Innovation
- Credibility
- Customer Centric





OPERATIONS & MAINTENANCE

- Onshore & Offshore Shutdowns and Turnarounds
- Services
- Long-Term Contracts for Maintenance Services
 - Equipment Repair and Maintenance
 - Heat Exchanger, Column, Vessels, Tanks Repair and Maintenance
 - Bolting & On-site Machining
 - Hydro-jetting & Super Sucker Mechanical Cleaning
- Services
- Industrial Waste transportation (Hazardous and Non-Hazardous)
 - Bundle Puller Services
 - Equipment Rental Services
 - Scaffolding Services
 - Catalyst Services
 - Blasting, Coating, Painting, and Insulation Services
 - Heat exchanger Retubing Services Fabrication
 - Pipeline Installation, Repair, and Reconditioning
 - Stripping-out, Re-manifolding and Validation
 - Electrical & Instrumentation Maintenance
 - Valve Replacement, Testing, and Repair
 - Leak-sealing Service
 - Sea-island Maintenance
 - Port Pier Maintenance
 - Hydrotesting Services for Equipment and Processing
- Facilities
- Nitrogen Purging and Vaporizer Services



CONSTRUCTION SERVICES

- Mechanical works
- Piping projects
- Electrical & Instrumentation
- General civil solutions
- Residential building
- Office building
- Industrial Warehouse/Workshops
- Road paving works
- Parking development for single and multi-level structures



WORKFORCE & FACILITY MANAGEMENT

- Technical and non-technical workforce supply for short and long-term contracts.
- Camps and office facilities management services
- Workforce accommodation rental
- Catering services for worksites, residents, and business events



PROCUREMENT

- Identifying Needs
- Defining Specification
- Suppliers Sourcing and Selection
- Negotiation Contracts
- Issuing Purchase Orders
- Managing Supplier Relations
- Contract Administration
- Monitoring Performance and Compliance



PRESENCE

Headquartered in Jubail Industrial City, our company proudly extends its operations across the Kingdom of Saudi Arabia. Our facilities and workshops are in key areas such as Jubail, Abu Hadryah, Dammam, Hasa, Shaybah, Haradh, Turiyah, Riyadh, NEOM, Yanbu, Jeddah, and Jizan.

PANELISTS



Majed Al Qutaim

Director of Maintenance and Quality Control, MaSa
Services Company for Operation and Maintenance (MaSa)

مأسا مرفاق
MARAFIQ MaSa

Majed Al Qutaim is Director of Maintenance and Quality Control at MaSa Services Company for Operation and Maintenance (MaSa), a role he has held since August 2024. He brings more than 21 years of experience in maintenance, reliability, and quality management within Saudi Arabia's petrochemical and industrial services sector. Previously, he served as Head of Quality Control, O&M Superintendent, and Reliability Leader at MaSa, following more than 12 years with SABIC in maintenance and TPM-related roles. He holds an Executive MBA from Prince Mohammad Bin Fahd University, with expertise in reliability engineering, root cause analysis, project management, and change management.



Mohammed Saud Al-Subaie

Senior Inspection Manager, SABIC

سابك
sabic

Mohammed Saud Al-Subaie is the Inspection Senior Manager at SABIC with over 15 years of experience in inspection, reliability, and project management within the petrochemical industry. He leads inspection strategies and asset integrity programs that ensure operational safety and performance excellence across SABIC sites. He also served in key engineering and inspection positions at Jubail United Petrochemical Company (JUPC), a SABIC affiliate. Mohammed holds a Bachelor's degree in Mechanical Engineering and a Master of Business Administration (MBA) from King Fahd University of Petroleum and Minerals (KFUPM). His combined expertise in engineering and business management drives continuous improvement, reliability, and integrity across complex industrial environments.





MORE INFO

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Speakers



Bajpe Zakria

CEO

Almuzain Gulf Saudi Contracting Co



Bajpe Zakria, CEO of Almuzain Gulf Saudi Contracting Co., began his career in KSA working for a dredging company before moving into industrial services. With 32 years of experience in maintenance and turnarounds as a project lead across KSA and the GCC, he founded ALMUZAIN with a focus on safety, quality, and on-time completion. As a trusted partner to clients, the company aims to be a "one-stop" service provider, offering various services with its own resources. This approach has added significant value for clients, making ALMUZAIN one of the leading turnaround and maintenance service providers in KSA. Mr. Bajpe leads, motivates, and guides the ALMUZAIN team to work as a family, ensuring success with every project.



Ilamaran Varadha Rajulu

General Manager – Technical

ALMUZAIN Gulf Saudi Contracting Co., Jubail, Saudi Arabia



V. Ilamaran is a highly accomplished techno-commercial professional with over 41 years of experience in new construction, shutdowns and turnarounds, contracts, quality control and project execution across the Oil & Gas, petrochemical and power sectors in the Middle East and India. He has held Quality and Execution Management positions with organizations including Mitsui Engineering, Gama SA, Anabeeb and Madras Refineries Ltd. He holds a Mechanical Engineering degree, along with API 510, API 570 and API 653 certifications and qualifications in Welding Engineering and NDT. Currently, he leads the Technical Department at ALMUZAIN, managing a team of skilled professionals delivering projects across Saudi Arabia and the GCC. He has played a key role in developing the company from a start-up into a leading industrial service provider and one-stop solutions partner for the Oil & Gas industry.





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Prashant Amrutkar

Corporate HSE Advisor
Expertise Company, Saudi Arabia



Prashant Amrutkar is an accomplished HSE leader with 30 years of experience in Safety, Health, Fire, Environment and Sustainability across India and the Middle East. He currently serves as Corporate HSE Advisor at Expertise Company, Saudi Arabia, where he leads corporate HSE strategy, governance and operational excellence. Throughout his career, he has held senior HSE leadership roles with organizations including Expertise, PepsiCo, Jotun Paints, MEPCO, Can-Pack, Indofil Industries, Sudarshan Chemicals, Asian Paints and Vinyl Chemicals. His experience spans Oil & Gas, petrochemicals, chemicals, paints and pigments, FMCG, paper, power, glass manufacturing, agrochemicals and EPC projects. His core expertise includes Process Safety Management, HSE systems, risk assessment, HAZOP, emergency preparedness, contractor safety, sustainability and safety culture transformation. He holds a Bachelor's degree in Chemistry, Master's in Ecology & Environment and an Advanced Diploma in Industrial Safety.



Faisal Mohammed Sawas, PMP

Director – Turnaround, Projects & Major Maintenance
HADEED



Faisal Mohammed Sawas, PMP®, is Director, Turnaround, Projects & Major Maintenance at HADEED, bringing more than 15 years of heavy-industry experience across electrical engineering, plant maintenance, major shutdowns and capital-project portfolio leadership. He has played a key role in the planning and execution of HADEED's first complex-wide turnaround, achieving zero safety incidents and a Turnaround Performance Index of 1.1. His experience combines technical engineering knowledge with strategic planning, governance and disciplined execution of complex industrial interventions. In his current role, he directs integrated governance for major capital projects, CAPEX turnarounds and maintenance shutdowns, with a strong focus on safety, operational reliability and execution performance. His professional work emphasizes effective coordination across projects, maintenance and operations while maintaining strong governance and readiness throughout major industrial programmes.

KAEFER

Saudi Arabia

COUNT ON US

KAEFER has been a trusted industrial partner since 1918, with regional operations headquartered in Jubail with a dedicated team of over 7,500 employees. As an integral part of the KAEFER Group, we place compliance, safety, and ESG at the heart of all our operations. Committed to supporting Saudi Vision 2030, we drive sustainable growth and innovation.

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in KSA



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Scaffolding



300+
Shutdowns &
Turnarounds



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Aramco GBS



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ISO 14001
ISO 45001
ISO 37001

OUR SERVICES



**Access
Solutions**



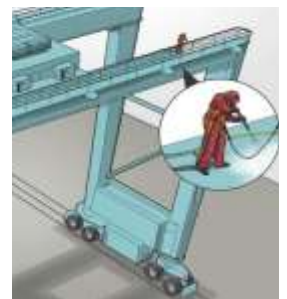
Refractory



Insulation



**Passive Fire
Protection**



**Surface
Protection**

Our Core Industrial Services

01**Petrochemical Industry**

Silo Receiving & Storage – Efficient unloading and material integrity.
Bagging & Containerization – Customized, accurate packaging.
Storage Control & Transport – Real-time tracking and reliable logistics.
Shipping Operations – Seamless export coordination.

02**Steel Factory Support**

Iron Ore Handling – Import, unloading, transport, and storage.
In-Plant Logistics – Internal movement and product distribution.
Facility Maintenance & Environmental Control – Operational reliability and compliance.

03**Coal & Coke Handling**

Import & Vessel Unloading – Fast, secure material intake.
Packaging & Transport – Safe handling and timely delivery.
Inventory & Equipment Maintenance – Precision control and reliability.

04**DCU & Crude Refinery**

Decoking & Coke Cutting Systems – Expert operation and maintenance.
Crane, Crusher & Belt Feeder Ops – Smooth material flow and equipment uptime.
Coke Storage & Ship Loading – Organized storage and efficient exports.

05**Sulfur Handling & Refinery Maintenance**

Sulfur Handling & Transport – Safe and compliant logistics.
Maintenance Planning – Covering Rotating Equipment, Reactors, Towers, Vessels, Heat Exchangers & Piping Systems.

06**Inorganic Chemical Operations**

Raw Material & Finished Product Handling – Inbound to outbound logistics.
Bagging, Warehousing & Housekeeping – Clean, organized, and efficient plant operations.
Plant Maintenance – Preventive care for continuous productivity.

**01** Shutdown Maintenance**02** Daily Routine Maintenance**03** Corrective Based Maintenance**04** Testing & Inspection

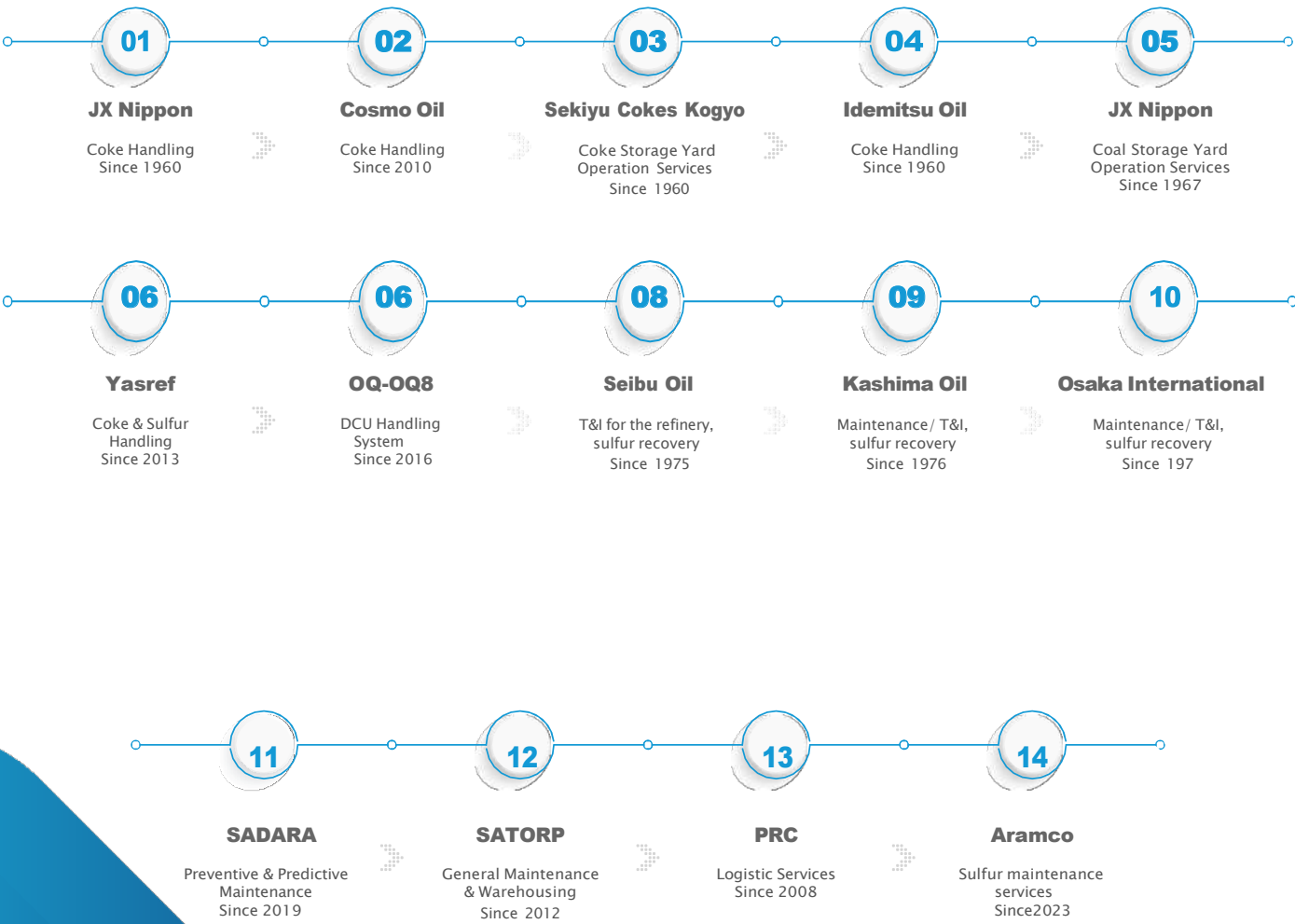
Introduction

Sankyu provides seamless, end-to-end industrial solutions—expertly managing logistics, construction, advanced engineering, operations, and maintenance. With a presence in over 30 countries and a team of more than 40,000 professionals, we combine deep industry expertise with operational agility to deliver customized, high-impact services that drive success for clients worldwide."



Global Presence

With an annual handling capacity exceeding 50 million tons, Sankyu provides specialized operation and maintenance services for solid material handling across the globe. The projects highlighted below demonstrate our deep-rooted expertise in managing coke, coal, and sulfur operation and maintenance, supporting industry leaders in the oil, gas and petrochemical sectors with reliable, efficient, and safety-driven solutions.





Ahmad Yousif Alfaraj

Senior Manager – Projects, Turnarounds & Major Maintenance HADEED



Ahmad Yousif Alfaraj is Senior Manager, Projects, Turnarounds & Major Maintenance at HADEED and the author of the STOT Saudi 2026 paper, “From a Complex Turnaround to Integrated Intervention Governance and On-Site Service Capability.” He brings 17 years of industrial experience spanning Level 2 automation and OT, hot strip mill operations, multi-plant turnarounds and enterprise project governance. His diverse experience combines technical, operational and project-management perspectives, supporting the effective planning and delivery of complex industrial interventions. His areas of focus include integrated intervention governance, execution readiness, contractor and cost control, safe start-up and sustainable operational value. Through his work at HADEED, he contributes to strengthening project and turnaround governance, improving execution readiness and enhancing coordination between maintenance, projects, contractors and plant operations. His experience reflects a strong focus on safe, structured and value-driven industrial execution



Siddharth Pareek

Business Development Manager
ACIC – Arabian Consolidated Industrial
Cleaning Services Co., Saudi Arabia



Siddharth Pareek is a downstream Oil & Gas commercial leader combining refinery turnaround execution with business development, key account management and market-entry strategy. As Business Development Manager at ACIC, he focuses on industrial services across Saudi Aramco, SABIC and Tier-1 EPC accounts. He brings six years of refinery turnaround execution experience before moving into business development, giving him strong insight into both field execution and commercial strategy. His expertise includes turnaround management, pre-commissioning, chemical cleaning, hydrojetting, ultrasonic cleaning, hydromilling, decontamination, catalyst handling and flange management, alongside commercial strategy, IKTV, Tier-1 EPC engagement and joint-venture development. He has contributed to major client engagements and the introduction of ultrasonic cleaning technology in Saudi Arabia. Siddharth holds an MBA from University Canada West, a BTech in Mechanical Engineering from VIT University, ISO 9001:2015 Auditor certification and Primavera P6 certification



Ahmed Bajandooh

Maintenance Superintendent
Sankyu

SANKYU

Ahmed Bajandooh is a seasoned turnaround and maintenance professional with over a decade of experience at Sankyu. As a Turnaround Execution Leader, he has successfully managed complex shutdown programmes, translating strategic plans into safe, efficient and reliable project outcomes. His experience covers the complete turnaround lifecycle, from planning, strategy and scheduling through field execution, coordination and final handover. Supported by a strong background in reliability engineering and mechanical maintenance, he brings extensive expertise in equipment integrity, technical reviews, field leadership and performance optimization. Throughout his career, Ahmed has demonstrated a consistent focus on operational excellence, execution discipline and dependable turnaround delivery. His practical experience in managing maintenance and turnaround activities enables him to effectively coordinate multidisciplinary teams while maintaining safety, reliability and schedule performance across complex industrial operations.

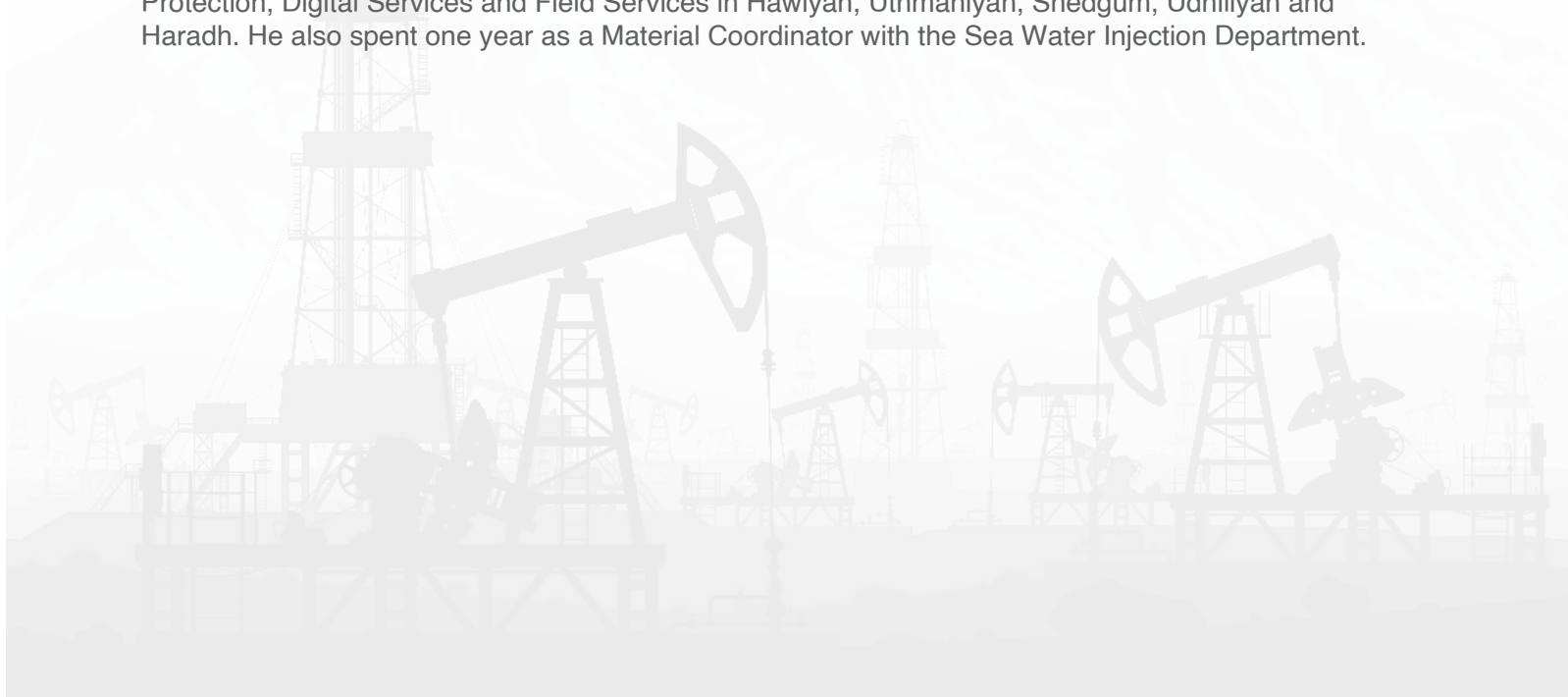


Ali Al-Omran

Material Coordinator
Saudi Aramco

aramco 

Ali Al-Omran has 19 years of experience with Saudi Aramco. He began his career in Wireline Operations before transitioning to Material Coordination. Over the course of his career, he has managed material coordination across various gas-producing facilities, Operations Maintenance, Cathodic Protection, Digital Services and Field Services in Hawiyah, Uthmaniyah, Shedgum, Udhiliyah and Haradh. He also spent one year as a Material Coordinator with the Sea Water Injection Department.





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Landscaping & Irrigation Solutions

Designing, installing and maintaining green spaces with efficient irrigation systems.



الحلول المشعة
RADIANT



Day 2: Tuesday, September 29th, 2026

08:30 | Registration, Refreshments & Networking

09:00 – 09:05 | Opening Session by Master of Ceremony – **Hussah Aldossary** | Specialist I, R&D Performance | **Tasnee**

09:05 – 09:30 | AI-Powered NDT: Turning Inspection Intelligence into Faster, Safer Turnaround Decisions
Keynote By **Mohammed Abufour** | Advanced NDT Inspection & Technologies Consultant

09:30 – 10:30 | **PANEL DISCUSSION:**
“The Turnaround Starts Long Before the Shutdown”
How Leading Operators Are Shaping STO Strategy, Improving Readiness, Scope Definition & Execution
PANEL MODERATOR:
Ali Al Hazemi | CEO | **Industrial Expertise**
PANEL MEMBERS:
Mohammed Alghamdi | Executive VP Manufacturing | **Nama Chemical Company**
Adel Malki | Global Assets MTC Leader, Centre of Excellence Manufacturing | **SABIC**
Ziyad Abulhamayel | Board of Director, Chairman and CEO at GCE Consulting & Former Executive Director | **SABIC**
Abdulrahman Alfadhel | Former Manager Riyadh Refinery Saudi Aramco and Certified Life Coach

10:30 – 11:00 | Morning Networking Break

11:00 – 11:25 | Transforming Turnaround Safety Through Real-Time Gas Intelligence: Moving Beyond Compliance to Proactive Risk Prevention
Hassan AlOmran | Sr. Territory Sales Manager, Saudi Arabia & Kuwait | **Honeywell**

11:25 – 11:50 | Successful Phase 03 Turnaround Execution Via The Pit-Stop Approach
Basheer Ismail | Sr. Manager, Central Planning (J/Y) | **SABIC**
Abdullah Mohammed Al-Qarni | Manager, T/A & Major Maintenance | **SABIC**

11:50 – 12:15 | Local Valve parts Manufacturing for Faster, More Reliable Turnarounds: The AVV Arabia Value Proposition for Saudi Plants
Gian Matteo Sabeddu | Founder & CEO/Project Lead | **AVV Arabia** (Joint venture between AVV & Alsamamat

12:15 – 12:40 | Lesson learned management process in the context of continuous improvement cycle in turnarounds
Yhanmder Silva | Specialist in Turnaround Planning | **PETROKEMYA, - SABIC**

12:40 – 13:30 | Prayer Break & Networking Lunch

13:30 – 14:00 | Baas Valves
Miguel Retolaza | Plant Manager | **Baas Valves**

14:00 – 14:30 | New Generation Maintenance & TA Execution – Leveraging the Power of Robotic & AI Technologies
Anthony Joseph | Head – Turnaround Services | **Arabian Industries**
Hariharan Rajasekaran | Senior Operations Manager – Middle East Region | **Arabian Industries**

14:30 – 15:00 | Usage of AI, Digital Twins and Latest Technologies in Turnarounds & Shutdowns
Aamir Akhter | AI, Industry 4.0, and Digital Transformation Consultant — Co-Founder | **Logigates Technologies**

15:00 – 15:30 | YASREF Refinery Turnaround Management Program
Saad Al-Ghamdi | Operations Foreman | **YASREF**

15:30 – 15:40 | Certificate Distribution

15:40 | Networking & End of Day 2

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Accelerated air cooling of the oil-bearing system on mobile hp pumps.

Gas Turbine air cooling.



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Sludge Cleaning Automatic Robotic Technology Explosion-proof.



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01 INTRODUCTION

Since 1979, Mejdaf has been helping Saudi industries operate with greater confidence, efficiency, and reliability.

For more than four decades, Mejdaf Trading Company has built its reputation as a trusted provider of specialized industrial, electrical, power, IT, telecommunications, testing, measurement, and safety solutions across the Kingdom of Saudi Arabia.

Our role goes beyond supplying products. We connect customers with proven technologies, specialized expertise, and dependable support — helping organizations select, deploy, and maintain solutions that meet demanding operational requirements.

MEJDAF AT A GLANCE

46+	Years of market experience
13	Branches across Saudi Arabia
200+	Employees & specialists
50,000+	Active customers

// We don't simply distribute technology. We help customers put the right technology to work.

02 COMPANY PROFILE

From trading house to technical partner

Established in 1979, Mejdaf Trading Company has evolved from a traditional trading organization into a diversified technical solutions provider serving some of Saudi Arabia's most demanding industries.

Our growth has been driven by a simple principle: understand the customer's challenge first, then deliver the right solution. Today, Mejdaf combines product distribution, technical knowledge, sales expertise, and customer support across industrial testing and measurement, safety, power protection, IT infrastructure, and telecommunications testing.

A partner across critical sectors

We serve a broad customer base spanning oil and gas, petrochemicals, utilities, mining, telecommunications, government, education, data centers, and industrial sectors.

With more than four decades of market experience, Mejdaf has developed strong relationships with customers, manufacturers, contractors, and technology partners — positioning the company as a dependable technical and commercial partner in the Kingdom.

03 OUR VALUES

What guides the way we work



Integrity
Transparency, accountability, and respect — the foundation of every relationship we build.



Customer Centricity
We listen to our customers and focus on solutions that deliver meaningful value.



Technical Excellence
We continuously develop the technical capability and product knowledge behind every solution.



Reliability
A dependable partner from product selection and supply through technical support and after-sales service.



Partnership
Long-term relationships with customers, suppliers, and manufacturers built on mutual trust.



Continuous Improvement
We embrace change and continuously improve how we operate and serve our customers.



MISSION

To provide reliable, high-quality technology and engineering solutions that enable organizations across Saudi Arabia to operate more safely, efficiently, and effectively.

VISION

To be one of Saudi Arabia’s most trusted and capable technology solutions partners, recognized for technical excellence and customer value.

04 BUSINESS PORTFOLIO



Testing, Measurement & Safety
Instrumentation, thermal imaging, electrical testing, inspection, and safety equipment.



Power & IT
Power protection, UPS systems, data-center and IT infrastructure for critical operations.



Telecom Testing & Measurement
Certification and testing solutions for networks, fiber infrastructure, and deployment.



Technical & Engineering
Consultation and application guidance from product purchase to successful use.

05 PRESENCE — Nationwide reach, local support

Headquartered in Riyadh, Mejdaf maintains a broad physical and commercial presence across the Kingdom, combining a national network with the responsiveness of a local partner. Our customers include major accounts such as Saudi Aramco, SABIC, Ma’aden, and the Saudi Electricity Company.

13
Branches & retail locations

200+
Employees & specialists

50K+
Active customers

Key Accounts

Saudi Aramco

SABIC

Ma’aden

SEC

Government Entities

Utilities

Telecom Operators

Major Contractors

Connecting Technology. Enabling Performance.

Industrial Technology · Testing & Measurement · Safety · Power & IT · Telecommunications

Mejdaf Trading Company
Saudi Arabia

PANEL MODERATOR:



Ali Al Hazemi

CEO, Industrial Expertise Engineering
Consultations Office (IE)



Ali Al Hazemi is CEO of the Industrial Expertise Engineering Consultations Office (IE) and brings more than 23 years of experience at SABIC. He holds a Master's degree in Engineering and an Executive Master of Business Administration (EMBA). During his career, he has held technical and managerial roles involving technical team leadership, development of technical functions, and customer engagement. In his current role, he focuses on enhancing plant reliability, integrity, and safety, drawing on his extensive industrial and leadership experience.

PANELISTS



Mohammed Al-Ghamdi

Executive Vice President, Manufacturing
NAMA Chemical Company



Mohammed Al-Ghamdi is the Executive Vice President of Manufacturing at NAMA Chemical Company, with over 27 years of diversified experience across the petrochemical, oil, and gas sectors. His extensive background spans Operations, Maintenance, Technical Services, Project Management, and Business Planning & Development, reflecting a career dedicated to operational excellence and industrial transformation. Prior to joining NAMA, Mohammed held several engineering, leadership, and executive positions within SABIC and its joint ventures with SHELL and ExxonMobil. He has been instrumental in leading large-scale transformation initiatives encompassing process safety, reliability, energy optimization, sustainability, cost efficiency, and business integration—driving measurable improvements across both affiliate and corporate levels. Mohammed has also served as a member of multiple corporate councils, contributing to strategic initiatives in Employee Services, Global Procurement, Information Technology, Shared Services, Accounting, Utilities, and Polyethylene. In addition to his executive role, he sits on the Boards of JANA and SODA affiliates and is a founding member of a non-profit chemical association in Saudi Arabia, where he continues to advance the growth and innovation of the Kingdom's chemical industry.

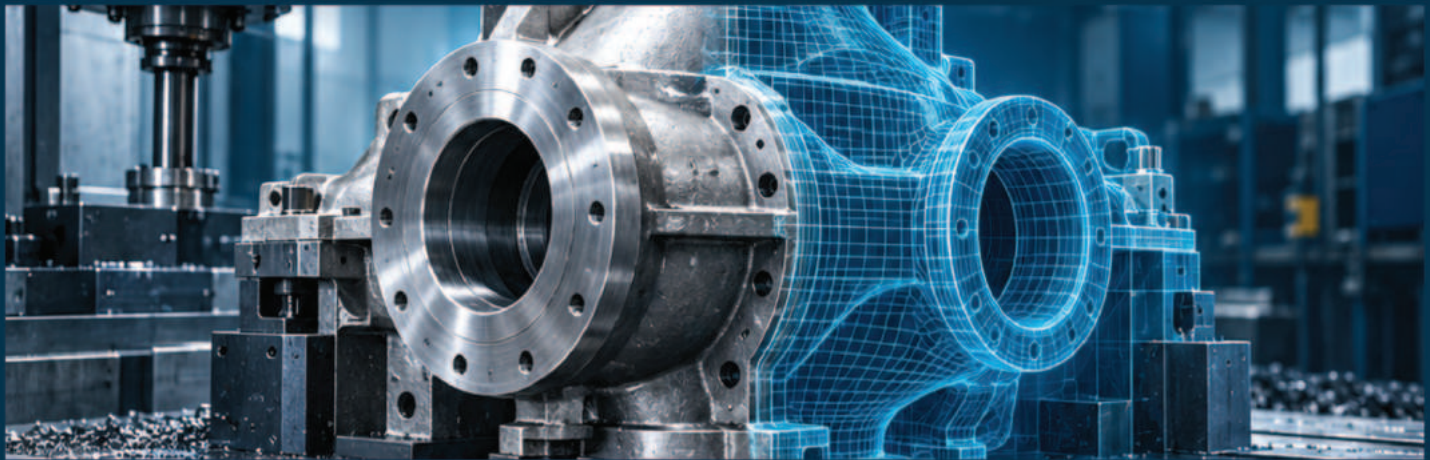


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REVERSE ENGINEERING

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CNC BORING 1,800 × 1,600 mm • 15 t

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INTERNAL LASER Ø100 mm min. • 1,000 mm depth

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Dammam, Saudi Arabia



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PANELISTS



Adel Al-Malki

Global Assets MTC Leader, Centre of Excellence
Manufacturing, SABIC



Adel Al-Malki is a petrochemical industry professional with 15 years of experience spanning operations, maintenance, technical support, EHSS, and process safety. He holds a Bachelor of Science in Mechanical Engineering and an MBA from King Fahd University of Petroleum and Minerals (KFUPM). He is currently pursuing a PhD focused on organizational culture, with a research interest in strengthening innovation, efficiency, safety, and organizational resilience. His combination of technical, managerial, and research experience supports his contribution to operational excellence and continuous improvement across industrial environments.



Ziyad Abulhamayel

Board Director, Chairman & CEO and Co-Founder,
GCE Consulting; Former Executive Director, SABIC



Ziyad Abulhamayel is an accomplished executive with more than 30 years of leadership experience in the petrochemical and refining industries. He began his career as a Mechanical Project Engineer at Sasref and subsequently held supervisory and leadership roles at Samref before progressing to senior executive positions within SABIC and its affiliates, including Yanpet and Ibn Rushd. His expertise spans manufacturing, project management, strategic planning, shared services, plant maintenance, technical functions, EHSS, and process safety. He is currently Board Director, Chairman, CEO and Co-Founder of GCE Consulting and previously served as an Executive Director at SABIC. He holds a Bachelor's degree in Mechanical Engineering from KFUPM, an MBA, and a Master's degree in Political and Diplomatic Relations.



Abdulrahman Al Fadhel

Former Manager, Riyadh Refinery, Saudi Aramco;
Certified Life Coach

Abdulrahman Al Fadhel is the former Manager of Riyadh Refinery at Saudi Aramco and a Certified Life Coach, with four decades of experience in the oil and gas industry. He spent 33 years at Riyadh Refinery and a further seven years at Ras Tanura, with expertise spanning operations management, maintenance, engineering, and strategic planning. He served as Riyadh Refinery Manager from 2012 to 2022. He holds certification from the International Coaching Federation and has served in professional and advisory roles with engineering organizations and academic institutions. He has also participated in more than 50 international courses and conferences.



Speakers



Hassan Al-Omran

Senior Territory Sales Manager
Honeywell



Hassan Al-Omran is a Senior Territory Sales Manager at Honeywell, responsible for the Portable and Wireless Gas Detection business across the Kingdom of Saudi Arabia (KSA) and Kuwait. He manages the sales of portable and wireless gas detection solutions, driving a strategy focused on significant year-on-year growth.



Basheer Ismail

Senior Manager, Central Planning (J/Y)
SABIC



Basheer Ismail is a Senior Manager, Central Planning (J/Y), at SABIC, with 13 years of experience in the petrochemicals and air separation industries. He has held a range of technical and leadership roles, including positions in technical and maintenance management.



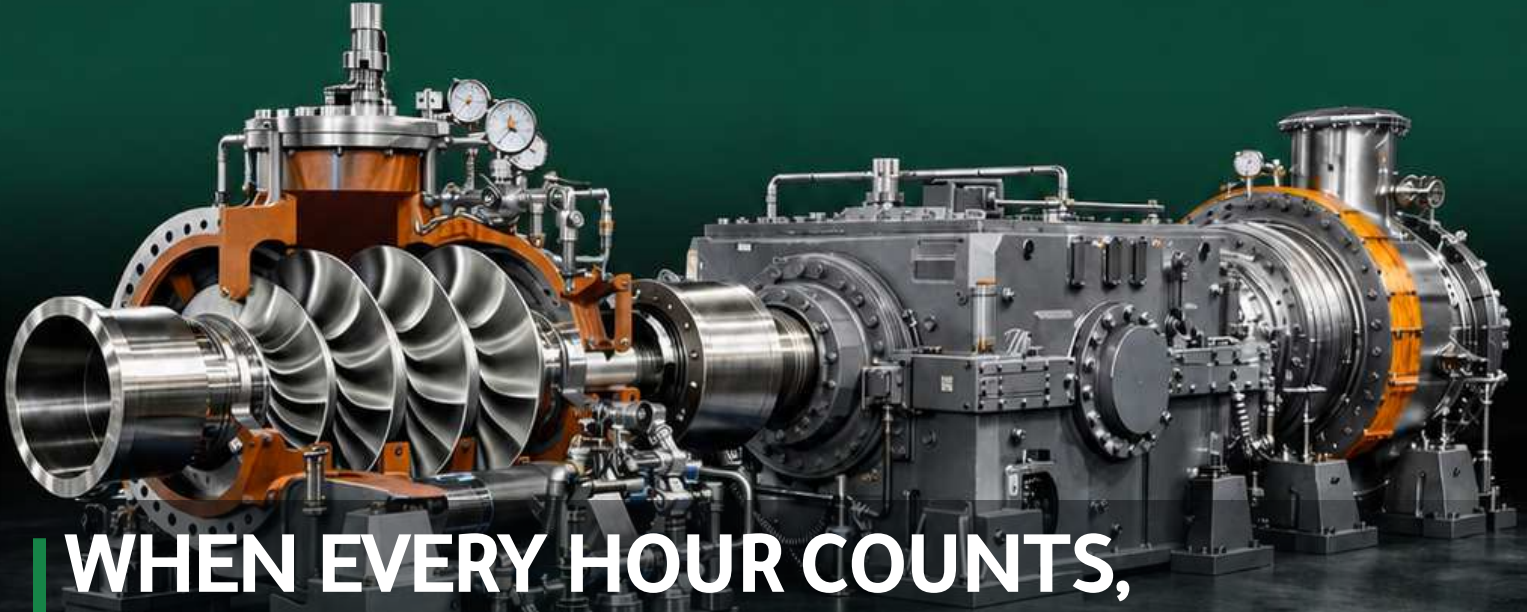
Abdullah Mohammed AlQarni

Manager, Turnaround & Major Maintenance
SABIC



Abdullah Mohammed AlQarni is a Manager, Turnaround & Major Maintenance, at SABIC, with seven years of experience in the air separation industry. He has held a range of roles in turnaround management, maintenance planning, and leadership.





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TURNAROUNDS

ZERO

LTI

5

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DELIVERY

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Anthony Joseph

Head – Turnaround, Shutdown Maintenance
& Industrial Services Arabian Industries



Anthony Joseph is a seasoned turnaround and shutdown professional with over 25 years of experience leading complex Turnaround, Shutdown Maintenance, Capital Projects, and Industrial Services across the Middle East, North Africa, and India, spanning the oil and gas, refinery, petrochemical, and fertilizer sectors. He is responsible for business growth, P&L management, and the successful delivery of major turnarounds across the Middle East for leading operators, including OQ, ADNOC, Aramco, Aramco Affiliates, and PDO. Throughout his career, he has successfully led numerous large-scale refinery, petrochemical, and fertilizer plant turnarounds involving workforces exceeding 2,500 personnel, consistently delivering projects safely, on schedule, and within budget. His expertise spans turnaround strategy, planning and execution, operational excellence, HSE leadership, project management, cost optimization, resource planning, and business transformation.

He has held senior leadership positions with Arabian Industries Projects (AIP), JESA (Worley–OCP JV Morocco), Al Yusr Industrial Contracting (Saudi Arabia), Special Technical Services (Oman), Sulzer Tower Field Services, and Godrej & Boyce, leading multidisciplinary teams and driving operational improvements across major industrial facilities. A certified ISO 55001 Internal Auditor, ISO 9001 and OHSAS 18001 Lead Auditor, LEAN Facilitator, and Certified Trainer, he is passionate about sharing practical insights and global best practices in turnaround management, asset integrity, organizational capability development, and achieving world-class turnaround performance.



Hariharan Rajasekaran

Senior Operations Manager – Middle East Region
Arabian Industries



R. Hariharan is a seasoned operations and business leader with over 27 years of experience in specialized industrial services, environmental solutions, and static equipment maintenance across the Middle East and India. He leads regional operations, shutdowns, turnarounds, and advanced industrial service solutions across multiple countries.

A Chemical Engineering Gold Medalist, he has a proven track record in driving business growth, operational excellence, and technology innovation, including the successful introduction of Non-Man Entry Tank Cleaning, Robotic Surface Preparation, Dehumidification Systems, Chemical Cleaning, and Catalyst Handling technologies.

He has worked closely with leading energy companies such as PDO, OQ, BP, ADNOC, Saudi Aramco, O LNG, and OXY, delivering complex industrial projects while maintaining high standards of safety, quality, and performance.

Known for his strategic leadership, client relationship management, and ability to build high-performing teams, he combines deep technical expertise with strong commercial acumen to achieve sustainable business results.



Gian Matteo Sabeddu

Founder & CEO / Project Lead (AVV Arabia)
AVV Arabia (JV between AVV and ALSAMAMAT)



Gian Matteo Sabeddu founded AVV in Italy in 2009 and leads the AVV Arabia project in Jubail. An economist by background, he holds five patents on valve sealing in Europe and China and has developed two apps for valve-performance calculation.

AVV supplies seats, balls, and stems to major OEMs from Italy and China. From June 2027, the Jubail plant will manufacture these critical internals in the Kingdom, providing local capacity and shorter lead times for projects and turnarounds.



Yhanmder Silva, CMRP

Specialist, Turnaround Planning
Petrokemya, SABIC



Yhanmder Silva, CMRP, is a Specialist in Turnaround Planning with more than 15 years of experience in Venezuela, Chile, and Saudi Arabia, working within turnaround and maintenance departments in the oil, gas, and petrochemical sectors.

With a strong background in turnaround work processes, project management, and asset integrity, he specializes in optimizing turnaround processes to enhance operational efficiency and safety. His expertise spans planning, execution, and post-turnaround strategies aimed at ensuring long-term asset performance and cost savings. He applies data-driven maintenance solutions to minimize turnaround outages and maximize reliability in complex industrial environments.



Miguel Retolaza

Plant Manager
BAAS Valves



Miguel Retolaza is the Plant Manager at BAAS Valves, with more than 20 years of experience in industrial operations and plant management. He graduated in Industrial Engineering in Spain in 2001 and completed an EMBA at the European Business School in Spain in 2015.

He began his career at Cromoduro Corporation in the automotive sector, where he built a new plant in Barcelona and served as Plant Manager for four years. He subsequently became Plant Manager at the company's headquarters factory in Spain, where he also established a new production plant in Morocco, before being appointed Industrial Director for the entire corporation in 2008.

From 2011 to 2015, he worked as a new business developer, based in Spain and working worldwide, with a medical devices start-up and a water treatment company. From 2015 to 2022, he was Plant Manager at Gestamp in China, where he built, started, and managed a new plant.

YOUR TRUSTED PARTNER in Industrial Excellence

About Us

With over two decades of expertise, REDA Process has established itself as a leader in industrial services, delivering cutting-edge solutions to the Oil & Gas, Petrochemical, Mining, and Heavy Industries across Saudi Arabia. Our commitment to safety, innovation, and efficiency ensures seamless project execution, maximizing uptime and reducing operational risks.

OUR SPECIALIZED SERVICES:



Shutdown & Turnaround Solutions:

- Pre-turnaround inspections to detect potential issues before they escalate.
- Advanced hydro jetting & high-pressure cleaning for industrial equipment.
- Precision installation & maintenance of column internals and vessel components.
- Comprehensive risk assessments & strategic planning to enhance efficiency.



SEPARATION INTERNALS:

- Blind-to-blind isolation and inspection of separation equipment.
- Installation of advanced separation internals for efficiency improvement.
- Modification and upgrade of vessel nozzles as per ASME (R) stamp standards.
- Bolt torquing, tensioning, and scaffolding erection for maintenance tasks.
- Final inspection, testing, and documentation for quality assurance.



VESSEL/ COLUMN/ TOWERS/ FILTERS/ DRUMS:

- Blind-to-blind isolation for maintenance and repair.
- Hydro jetting cleaning to remove deposits and debris.
- Bolt torquing & tensioning to ensure mechanical integrity.
- Inspection of existing internals to assess reusability.
- Issuing preliminary inspection reports for planning future maintenance.
- Replacement recommendations based on wear and tear assessment.
- Scaffolding erection, insulation removal & reinstallation as required.
- Epoxy coating & corrosion protection for extended durability.
- Installation of column internals including trays, packings, demisters, and distributors.
- Final inspection and documentation before system reactivation.



Flare & Burner System Optimization:

- Inspection, maintenance & upgrades of flare tips and ignition panels.
- Installation of acoustic flame monitoring & aircraft warning systems.
- Certified rope access specialists for complex and high-altitude operations.



Piping & Structural Engineering:

- End-to-end pipeline solutions - design, fabrication, installation & testing.
- Custom steel structure fabrication & erection with corrosion protection.
- Advanced welding & retrofitting services for aging infrastructure.



Turnkey (LSTK) Project Execution:

REDA Process specializes in delivering comprehensive Turnkey (LSTK) projects, ensuring end-to-end management and seamless execution. Our expertise includes:

- Design, supply, installation & commissioning of industrial systems.
- Flare ignition system modernization & liquid-liquid separation solutions.
- Major industrial upgrades for Saudi Aramco, SABIC, and key industry leaders.
- Handling all aspects of procurement, construction, testing, and commissioning.
- Ensuring timely delivery while maintaining the highest safety and quality standards.



EPC & Engineering Services:

We have the capacity to manage and perform large-scale EPC projects across multiple sectors, backed by technical support from our world-renowned partners. Our approach is based on advanced planning, design, and modeling technology, ensuring seamless execution. Our expertise covers:

- Conceptualization, Detailed Design, and Production of Drawings.
- Supply and Installation of MOC Products and accessories.
- As-Built Documentation, Testing and Commissioning of Systems.
- Capable of executing LSTK EPC/EPCM projects under USD 100MM with dedicated design partner for support.
- A specialized workforce to execute shutdown and turnaround jobs.
- Support for end-users in process improvement studies, Risk assessment with our partners.
- Providing support to end-users during conceptual and feasibility stages (FEL 1, 2, 3).
- Approved vendor for ARAMCO JV plants, SABIC, and others.

WHY REDA PROCESS



01

Safety & Compliance First

Adhering to ASME, API & global industry standards.

03

Expert Engineering Teams

Highly skilled specialists in complex industrial projects.

02

Innovative & Reliable Solutions

Backed by strategic global partnerships.

04

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From concept to commissioning, ensuring operational excellence.



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Aamir Akhter

AI, Industry 4.0, and Digital Transformation
Consultant – Co-Founder Logigates Technologies



Aamir Akhter is an AI, Industry 4.0, and Digital Transformation Consultant and Co-Founder of Logigates Technologies, helping industrial organizations accelerate their digital transformation journey. With more than 26 years of experience in the oil and gas industry, he has held key positions in various oil and gas organizations, including QM at YASREF and NATPET, before co-founding Logigates Technologies

He leads the development of innovative AI-powered industrial solutions that enable oil and gas and manufacturing facilities to digitize turnaround (T&I) and maintenance. His portfolio includes advanced platforms for T&I monitoring, AI-powered isolation and blind management, digital twin solutions, and IoT-enabled applications, delivering improved safety, operational efficiency, and asset reliability. Under his leadership, Logigates Technologies has been selected for the RDIA AI Co-Innovation Program and by the National Technology Development Program (NTDP), and has graduated from the MISK Entrepreneurship Program for its predictive maintenance solution.



Saad Al-Ghamdi

Operations Foreman
YASREF



Saad Al-Ghamdi is an experienced operations professional with 16 years of service at YASREF. Throughout his career, he has developed strong expertise in refinery operations, field coordination, operational readiness, team leadership, and turnaround execution.

He has been actively involved in refinery turnaround activities, supporting effective planning, workforce coordination, operational preparation, and safe execution. His practical experience contributes to the continuous development of the YASREF Refinery Turnaround Management Program, with a focus on improving readiness, coordination, operational efficiency, and successful turnaround delivery.





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TUBE FITTINGS



INSTRUMENTATION
VALVES



MANIFOLD VALVES



PIPE FITTINGS



FORGED FITTINGS



BUTT WELD
FITTINGS



FLANGES



FASTENERS



THERMOWELLS



HOSE PIPE

CONDENSATE POTS



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(HEADER PLUGS & TAPER PLUGS)

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Maharashtra, INDIA

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Day 3: Wednesday, September 30th, 2026

08:30 | Registration, Refreshments & Networking

08:55 – 09:00 | Opening Session by Master of Ceremony – **Hussah Aldossary** |Specialist I, R&D Performance | **Tasnee**

09:00– 09:30 | Integrating Capital Projects into Turnaround Events: Managing Multiple Projects under One Execution Framework
Turky Al-Dossary | Senior Manager – Turnaround & Major Maintenance | **PETROKEMYA – SABIC**

09:30 – 10:00 | Rust to Robust: Advanced Thermoplastic Lining Solutions for Enhanced Corrosion Protection
Mohana Murali Adhyatma Bhattar| Technical Business Development Manager | **USTS**

10:00 – 10:30 | Engineering Critical Replacement Components During Shutdowns: A Risk-Based Methodology for Reverse Engineering, Material Equivalency, Local Manufacturing and Technical Qualification
Syed Shadaab | Sales Director & Business Partner | **Metalok Industries**
Hassan Shaikh | Managing Director & Partner | **Metalok Industries**

10:30 – 11:00 | Morning Networking Break

11:00 – 11:25 | When Plans Meet Reality: The Power of Resilient Shutdown Execution
Abdullatif Almussabeh | Human and Organizational Performance Coach and Trainer

11:25– 11:50 | Why digital turnarounds still fail to improve performance: Lessons from a Dutch turnaround digitalization case
Jan de Koning | VP Business Development | **Cleopatra Enterprise**

11:50-12:15 | Root cause analyses of restricted flow and elevated motor load on new ESP models
Ahmad Alghamdi | Water Wells Maintenance Technical Support Supervisor Utilities & Facilities Services Department (U&FSD) | **Aramco**

12:15 – 12:40 | Digital Transformation in Turnaround Management: Lessons from YASREF's 2024 Mega Turnaround
Mostafa Rajab | Crafts Supervisor | **YASREF**

12:40 – 12:55 | Certificate Distribution & Closing Remarks by Conference Chairman

12:55 | Prayer Break, Networking Lunch & End of Conference





جال الدولية
JAL INTERNATIONAL

commitment for excellence



ABOUT US

JAL Holding Company is a 100% Saudi-owned diversified business group established in 1985, serving the Kingdom's industrial, energy, and infrastructure sectors from its base in the Eastern Province. For more than four decades, JAL has partnered with major national organizations—including Saudi Aramco, SABIC, Saudi Electricity Company, NEOM, and Ma'aden—to deliver safe, reliable, and cost-effective solutions across the complete project lifecycle, from engineering, construction, and fabrication to operations, maintenance, facility management, and workforce services.

Through its four specialized companies—JAL International, JAL Steel Industries, JAL Human Resources (JHR), and JACR for Petroleum & Industrial Services—the Group delivers integrated capabilities supported by deep local knowledge and an uncompromising commitment to quality and safety. JAL International operates through Five strategic business units covering Industrial services, EPC substations up to 132 kV, Energy services - testing and commissioning up to 380 kV & local manufacturing of SCADA, RTU, Control and Protection Panels, Facility management, and Client support services. JAL Steel Industries provides specialized steel fabrication solutions, while JHR delivers large-scale workforce services across the Kingdom. JACR provides specialized plant maintenance, shutdown, and turnaround services under a strong “Zero Harm” culture.

Aligned with Saudi Vision 2030, JAL continues to invest in Saudi talent development, localized manufacturing, technology transfer, and long-term strategic partnerships that contribute to building the industries and infrastructure of tomorrow.



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ISO 14001:2015



ISO 45001:2018

50+
Clients

100%
Saudi owned

41
Years Of Experience

4
Specialized companies

2030
Vision aligned

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Employees



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- Fire Business (Fire Alarm & Fire Protection System)
- HVAC Business



Energy Services (ESD)

- Substation testing & commissioning up to 380 kV
- SCADA, RTU & C&R panel manufacturing (Saudi Made)
- Maintenance of S/S & Powerplant



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JAL INTERNATIONAL STEEL INDUSTRIES CO.



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- Pipe Spool Fabrication
- Shop Tank Fabrication
- Pressure Vessel Fabrication



JAL HUMAN RESOURCES CO.



- Professional Manpower
- Domestic Manpower



JACR PETROLEUM & INDUSTRIAL



- Catalyst Handling
- Chemical Cleaning Services
- Tank Cleaning | Decoking & De-scaling Services
- Mechanical Services | Decontamination
- Hydro jetting and Cold Cutting Services

Speakers



Turky Al-Dossary

Senior Manager – Turnaround & Major Maintenance
PETROKEMMYA – SABIC



Turky Al-Dossary is Senior Manager – Turnaround & Major Maintenance at PETROKEMMYA – SABIC, with over 12 years of experience in the petrochemical industry, specializing in capital projects, plant maintenance, turnarounds, and asset integrity.

His experience spans engineering and project management, maintenance leadership, turnaround management, and portfolio governance. He has been involved across the complete asset lifecycle, from project development and readiness through shutdown execution, commissioning, startup, and project close-out.

Turky holds a Bachelor's degree in Mechanical Engineering and a Master's degree in Materials Science and Engineering, both with Honors from the King Fahd University of Petroleum & Minerals (KFUPM).



Mohana Murali Adhyatma Bhattar

Technical Business Development Manager
United Special Services LLC



Mohana Murali Adhyatma Bhattar is Technical Business Development Manager at United Special Services LLC, a position he has held since May 2019. He is responsible for managing technical support, business development, and product development activities across the Middle East and North Africa.

With 25 years of international experience in the polymer and oil & gas industries, Mohana has held a range of technical and senior management positions, including Senior Technical Services Manager at Borouge Pte Ltd and senior roles with major polymer pipe producers in the region. His expertise focuses on the development of non-metallic applications for industrial and oil & gas sectors. Mohana holds a Bachelor of Science degree in Production Engineering.





Syed Shadaab

Sales Director & Business Partner
Metalok Industries



Syed Shadaab is Sales Director & Business Partner at Metalok Industries, specializing in industrial sales, business development, and customer solutions across the oil & gas, petrochemical, refinery, and industrial sectors.

With extensive experience supporting major industrial clients, he has developed strong expertise in understanding shutdown and turnaround requirements and providing fast, reliable, and cost-effective technical solutions. His product knowledge covers valves, pipes, tubes, fittings, flanges, fasteners, mechanical and instrumentation components, as well as specialized OEM and industrial spare parts in stainless steel, Duplex, Super Duplex, Inconel, Monel, nickel alloys, titanium, and other specialty materials. At Metalok Industries, Shadaab is involved in business development, international market expansion, client relationships, sourcing, quotation strategy, and project support. He combines commercial expertise with practical knowledge of industrial requirements to support demanding projects and shutdown activities across regional and international markets



Hassan Shaikh

Managing Director & Partner
Metalok Industries



Hassan Shaikh is Managing Director & Partner at Metalok Industries, bringing strong technical expertise and practical field experience in shutdowns, turnarounds, maintenance, and industrial operations.

Holding a Master's degree in Mechanical Engineering, Hassan combines advanced engineering knowledge with hands-on understanding of critical site requirements. His expertise focuses on identifying field challenges and delivering practical, technically sound solutions, particularly where rapid response and reliability are essential. At Metalok Industries, he is closely involved in supporting clients with engineering components, valves, piping products, fittings, flanges, fasteners, mechanical and instrumentation requirements, and specialized industrial spare parts. His approach combines technical problem-solving with a strong focus on quality, reliability, and timely delivery. He supports clients across the oil & gas, petrochemical, refinery, power, and industrial sectors, helping address demanding maintenance, shutdown, and turnaround requirement

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Services



Facility
Management
Services



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Abdulatif Mohammed Al Musabbeh

Human and Organizational Performance (HOP) Coach and Trainer

Abdulatif Mohammed Al Musabbeh is an independent Human and Organizational Performance (HOP) Coach and Trainer with over 29 years of experience in the petrochemical and mining sectors. During his career with leading organizations including SABIC and Ma'aden, he has developed extensive expertise in process engineering, operations leadership, maintenance management, plant commissioning, debottlenecking, and shutdown and turnaround execution.

Currently, Abdulatif focuses on strengthening workforce capability, resilience, and operational excellence. His work explores human performance and error within complex industrial environments, translating these insights into practical approaches that support effective decision-making and performance under pressure

Through his coaching and training, Abdulatif promotes the application of HOP principles to enhance resilience, situational awareness, and the safety and reliability of operations and maintenance execution.

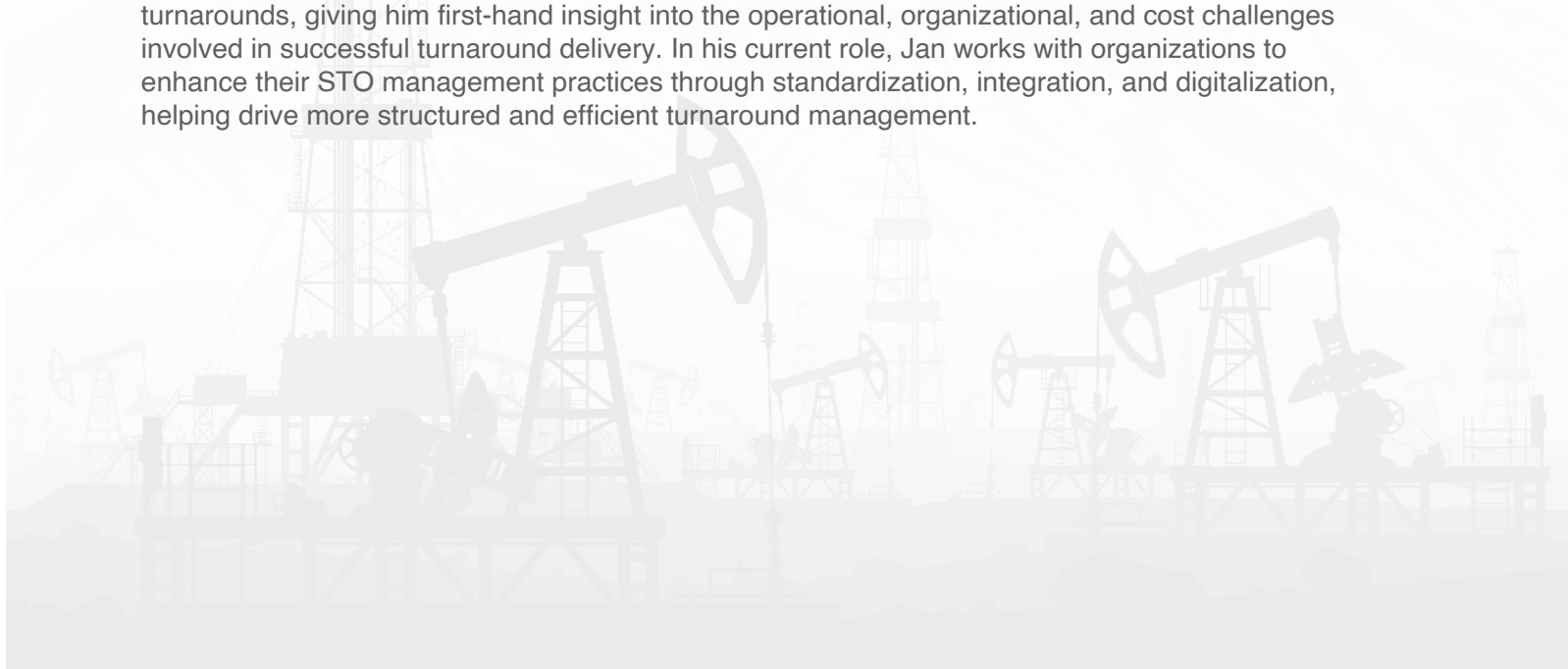


Jan de Koning

VP Business Development
Cleopatra Enterprise



Jan de Koning is VP Business Development at Cleopatra Enterprise and holds an MSc in Chemical Engineering. With six years of experience at Cleopatra and hands-on expertise in shutdown, turnaround, and outage management, he combines a strong technical background with practical industry knowledge. Jan has been directly involved in the planning and execution of two large-scale turnarounds, giving him first-hand insight into the operational, organizational, and cost challenges involved in successful turnaround delivery. In his current role, Jan works with organizations to enhance their STO management practices through standardization, integration, and digitalization, helping drive more structured and efficient turnaround management.





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Ahmed Saeed Alghamdi

Supervisor, Water Wells Maintenance
Technical Support Group Saudi Aramco –
Utilities and Facilities Services Department



Ahmed Saeed Alghamdi is an experienced technical professional serving as Supervisor of the Water Wells Maintenance Technical Support Group within Saudi Aramco's Utilities and Facilities Services Department in Dhahran. His role focuses on providing technical support, troubleshooting, and reliability improvements for deep water well systems and associated electrical equipment.

Over the past seven years, he has developed extensive hands-on and technical expertise in troubleshooting vertical submersible equipment installed in deep water wells, as well as diagnosing and resolving technical issues involving high-voltage Motor Control Centers (MCCs). His responsibilities include addressing complex equipment failures, identifying root causes, implementing corrective solutions, and supporting initiatives that enhance operational reliability and equipment performance.

In addition to supporting water well operations, he provides technical assistance to other Saudi Aramco organizations facing challenges related to deep water wells and their associated systems. His professional expertise includes technical problem-solving, equipment reliability, electrical and mechanical troubleshooting, and continuous improvement of water well operations.



Mostafa Rajab

Crafts Supervisor YASREF



Mostafa Rajab is a Crafts Supervisor at YASREF, with a strong background in mechanical maintenance and hands-on industrial experience. He began his career at YASREF as a Mechanical Technician after graduating from the Saudi Aramco Training Center, progressing through the organization to his current supervisory role.

Alongside his professional career, Mostafa continued his academic development and graduated in 2024 from Midocean University with a Bachelor's degree in Project Management. His career progression reflects a combination of practical technical experience, supervisory responsibilities, and continued professional development within the industrial sector.

2026 UPCOMING EVENTS



April 2027
Millennium Plaza
Downtown Hotel, Dubai

SMART INSPECT
3rd Next-Gen Inspection for Rotating & Static
Assets Conference & Exhibition



April 2027
Millennium Plaza
Downtown Hotel, Dubai

PROSAIC MENA
4th Process Safety & Asset Integrity Conference
& Exhibition



June 2027
King Abdullah Cultural
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STOT Saudi
11th Shutdowns, Turnarounds & Outages Technical
Conference and Exhibition - Saudi Edition



September 2027
Sofitel Al Khobar the
Corniche, KSA

RAMCON Saudi
7th Reliability & Maintainability Conference
and Exhibition



December 2027
King Abdullah Cultural
Center, Jubail, KSA

STOT Saudi
11th Shutdowns, Turnarounds & Outages Technical
Conference and Exhibition - Saudi Edition

