



CMETS ENERGY

Engineering the Future of Industrial Intelligence

The Next-Gen Technology Leader in MENA



Infinity and Beyond

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About Us

Quality Management System

Business Divisions

- IAS : Industrial Automation Solutions
- IFS : Instrumentation & Fluid Solutions
- FC : Flow Control Solutions
- IS MENA: Industrial Supply MENA
- DgAi
- Asset Pulse

Capabilities & Strengths

- CMETS Capabilities in various areas and past completed projects in various industries
- We are registered and prequalified with Govt./Semi Govt. Companies, Large EPC Contractors

Major Projects & References

Key Partners

Approvals

CMETS Gallery

Our Team



Who We Are

CMETS

at a Glance

- 20+ Years of Regional Excellence
- 100+ Full-Time Engineers | 10+ Nationalities
- 5000+ Clients Served Globally
- 15+ Years of Top Global Partnerships
- Presence in MENA, India & Beyond

Global Vision. Local Execution.





What We Do

Diverse Capabilities

One Mission: Excellence

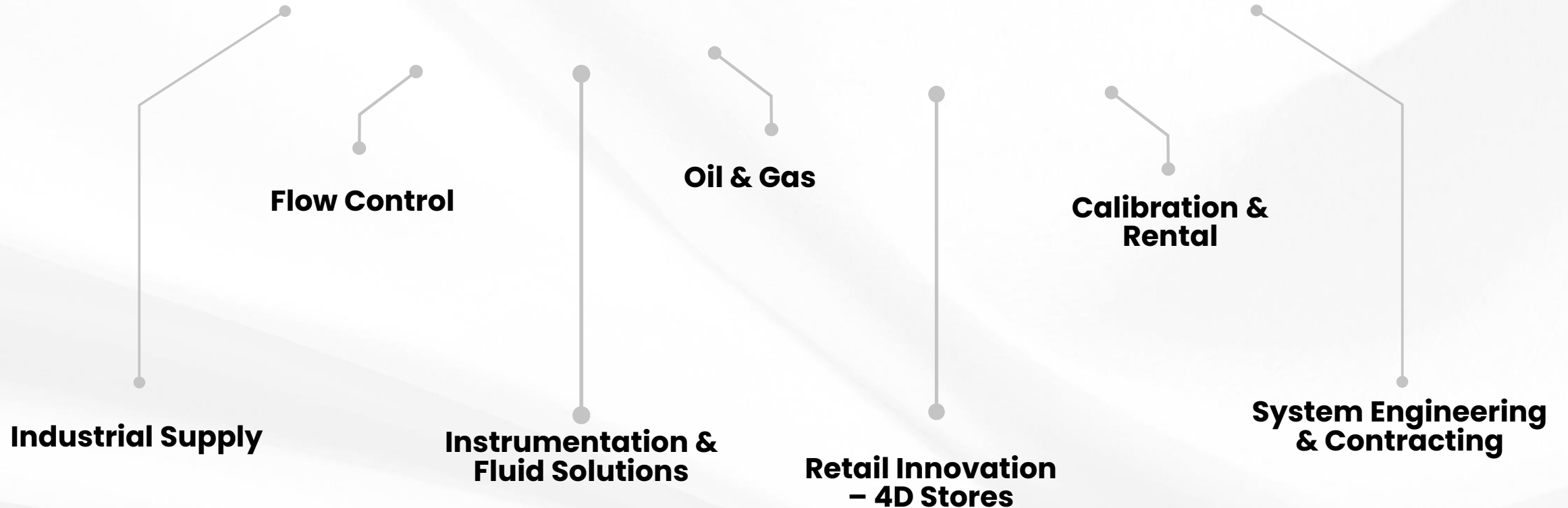
- Industrial Automation & Control Systems
- Agencies & Trading and System Engineering & Contracting
- AI & IoT Based Asset Management
- Digital Twin Engineering
- Building Management & Smart Cities
- Oil & Gas, Power, Water, Utilities, Pharma, and More
- Retail | Instrumentation | Flow Control | Calibration

From Engineering to Execution – We Own the Lifecycle.



Our Strength Across Divisions

CMETS Divisional Excellence



Every Division – Deep Expertise. Seamless Integration.



About Us

CMETS Energy Solutions LLC was established with a strategic vision to transform industrial operations through advanced automation technologies. Evolving from an innovative startup, CMETS has emerged as a **preeminent engineering and system integration firm**. **Headquartered in Abu Dhabi, UAE**, with operational presence in the **Kingdom of Saudi Arabia, Bahrain, and India**, CMETS holds certifications under **ISO 9001:2015, 14001:2015 and OHSAS 18001:2007** underscoring its commitment to operational excellence and compliance.

CMETS specializes in delivering sophisticated automation solutions that optimize operational efficiency, system reliability, and sustainability. Our key focus areas include:

- **Engineering & System Integration:** Engineering seamless interoperability among diverse technologies (PLC, SCADA, DCS solutions along with RTU and telemetry systems) to develop intelligent solutions tailored to client specifications.
- **Control Panel Design and Fabrication:** Designing and manufacturing high-performance control and automation panels to meet industry standards.
- **Commissioning and Post-Implementation Support:** Facilitating system deployment and providing lifecycle support services to ensure operational continuity across diverse industrial sectors.
- **Digital Transformation:** Enabling clients to leverage digital technologies for operational enhancement, process optimization, and value creation.
- **Infrastructure Support:** Providing robust infrastructure solutions, including the design, implementation, and maintenance of critical systems such as power distribution, networking, and data centers, to ensure seamless and reliable operations for industrial automation projects.

CMETS is dedicated to pioneering the future of energy solutions through intelligent automation, innovative engineering, and an unwavering commitment to sustainable progress.





15+ years of partnership with top global solution providers & partners

Our Long-term relationships

Having world renowned Industrial Manufactures such as ABB, Honeywell, HP India, ABO Valves, Ashcroft- Rueger Switzerland, E one USA, ITL USA, QOC Italy, Colson, Peterpaul etc...on board motivates us to provide innovative solutions and outstanding service to fulfill our clients' requirements

Over the last 15 years, we have proudly served more than 5,000 client

Over 15 yrs. with 5000 clients, Providing outstanding solutions, focus on excellence, and dedication on the Project Requirements.

Over 100 top global clients commend us for our excellence in service

Our dedicated team works tirelessly to ensure that we meet global standards and exceed the expectations of industry leaders, delivering top-quality solutions that stand out from the competition.

Top-tier expertise with world-class team in delivering superior industry standards

With a commitment to excellence and innovation, we ensure that every project meets the highest benchmarks of quality and performance making us a trusted partner in achieving exceptional results.



"Safety is our priority"

CMETS, Our operational activities are run in compliance with national health and safety laws and International Standards in Environmental and Occupational Health and Safety Management Systems. We are certified Occupational Health and Safety Management Systems ISO 45001:2018 and ISO 14001:2015 and ISO 9001:2015 addresses core business activities.

VERITAS

CERTIFICATE
OF REGISTRATION

This is to certify that the Management System of

CMETS Energy Solutions LLC
HQ, Al Nahyan Camp Area 502, 5th Floor, Building -3, Wadi An Niyabiyah St, Al Nahyan, E25, Abu Dhabi, United Arab Emirates.

has been assessed and registered by Veritas System Quality Certificates as conforming to the requirements of

ISO 9001:2015
Quality Management System

The Quality Management System is applicable to:

- Wholesale of Measurement and Control Equipment and Devices Trading
- Importing
- Wholesale of Safety and Fire Fighting Equipment and Devices Trading
- Wholesale of Workshop Metal Equipment and Tools Trading
- Natural Gas and Oil Well Equipment Installation and Maintenance
- Wholesale of Oil and Natural Gas Well Equipment and Devices and Spare Parts Trading
- Wholesale of Electrical Distribution Boards Trading
- Wholesale of Alarm and Monitor Devices and Equipment Trading
- Wholesale of Pumps, Motors and Valves and Outfit Trading
- Wholesale of Environment Protection Equipment Trading
- Security & Surveillance Systems Installation & Maintenance
- Installation Tools and Plumbing
- Installation of Electrical Wiring and Fixtures
- Alarm Systems Installation, Fitting and Repair
- Telecommunication Systems Equipment Installation and Maintenance
- Mechanical Contracting
- Onshore and Offshore Oil and Gas Fields and Facilities Services

IAF/EA-NAECE Code: 18-33.20 & 28-43.21/43.22 & 29-46.14/47.54
Certificate No.: VSQC099-421252910

Initial Certificate Date: 05-03-2025 | Certificate expiry date: 04-03-2028
1st Surveillance due before: 04-03-2026 | 2nd Surveillance due before: 04-03-2027
Annexes Certificate: - 2
This certificate is valid through successful completion of the annual surveillance audit.

Authorized Signatory
Veritas System
Quality Certificates Issuing LLC
P.O. Box: 122942, Al Karama, Dubai,
United Arab Emirates.

IAF **etaci**

ISO 9001

This certificate remains valid while the holder maintains the management system in accordance with the standard(s) above, which will be periodically audited by Veritas System Quality Certificates Issuing LLC.

This certificate remains the property of Veritas System Quality Certificates Issuing LLC and must be returned on request. In the absence of the certificate, Veritas System Quality Certificates Issuing LLC liability to any party other than to the client and their entity in accordance with the signed non-indemnification agreement. Validity of this certificate may be confirmed at www.veritasassurance.com. Enquiry through QR code by using any device with internet connection or email to info@veritasassurance.com.

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ISO 14001:2015
Environmental Management System

The Environmental Management System is applicable to:

- Wholesale of Measurement and Control Equipment and Devices Trading
- Importing
- Wholesale of Safety and Fire Fighting Equipment and Devices Trading
- Wholesale of Workshop Metal Equipment and Tools Trading
- Natural Gas and Oil Well Equipment Installation and Maintenance
- Wholesale of Oil and Natural Gas Well Equipment and Devices and Spare Parts Trading
- Wholesale of Electrical Distribution Boards Trading
- Wholesale of Alarm and Monitor Devices and Equipment Trading
- Wholesale of Pumps, Motors and Valves and Outfit Trading
- Wholesale of Environment Protection Equipment Trading
- Security & Surveillance Systems Installation & Maintenance
- Installation Tools and Plumbing
- Installation of Electrical Wiring and Fixtures
- Alarm Systems Installation, Fitting and Repair
- Telecommunication Systems Equipment Installation and Maintenance
- Mechanical Contracting
- Onshore and Offshore Oil and Gas Fields and Facilities Services

IAF/EA-NAECE Code: 18-33.20 & 28-43.21/43.22 & 29-46.14/47.54
Certificate No.: VSQC099-421252911

Initial Certificate Date: 05-03-2025 | Certificate expiry date: 04-03-2028
1st Surveillance due before: 04-03-2026 | 2nd Surveillance due before: 04-03-2027
Annexes Certificate: - 2
This certificate is valid through successful completion of the annual surveillance audit.

Authorized Signatory
Veritas System
Quality Certificates Issuing LLC
P.O. Box: 122942, Al Karama, Dubai,
United Arab Emirates.

IAF **etaci**

ISO 14001

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ISO 45001:2018
Occupational Health & Safety Management System

The Occupational Health & Safety Management System is applicable to:

- Wholesale of Measurement and Control Equipment and Devices Trading
- Importing
- Wholesale of Safety and Fire Fighting Equipment and Devices Trading
- Wholesale of Workshop Metal Equipment and Tools Trading
- Natural Gas and Oil Well Equipment Installation and Maintenance
- Wholesale of Oil and Natural Gas Well Equipment and Devices and Spare Parts Trading
- Wholesale of Electrical Distribution Boards Trading
- Wholesale of Alarm and Monitor Devices and Equipment Trading
- Wholesale of Pumps, Motors and Valves and Outfit Trading
- Wholesale of Environment Protection Equipment Trading
- Security & Surveillance Systems Installation & Maintenance
- Installation Tools and Plumbing
- Installation of Electrical Wiring and Fixtures
- Alarm Systems Installation, Fitting and Repair
- Telecommunication Systems Equipment Installation and Maintenance
- Mechanical Contracting
- Onshore and Offshore Oil and Gas Fields and Facilities Services

IAF/EA-NAECE Code: 18-33.20 & 28-43.21/43.22 & 29-46.14/47.54
Certificate No.: VSQC099-421252912

Initial Certificate Date: 05-03-2025 | Certificate expiry date: 04-03-2028
1st Surveillance due before: 04-03-2026 | 2nd Surveillance due before: 04-03-2027
Annexes Certificate: - 2
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IAF **etaci**

ISO 45001

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www.veritasassurance.com





Our Quality Management System

Always improving the overall performance of our company

CMETS has developed and implemented a quality management system (QMS) in order to document the company's best business practices, to better satisfy the requirements and expectations of our customers and to improve the overall performance of the company.

Our QMS meets the requirements of international standard ISO 9001:2015. which is design to addresses core business activities.

Management Statement

CMETS management commits its best efforts to achieve the following targets:

- To conduct our business aiming for the highest ethical standards possible
- To ensure the well being of the surrounding community
- To ensure a work climate that embraces diversity
- To offer our personnel the continued career development and self-enhancement
- To provide a safe, healthy and enabling work environment
- To provide our customers with the benefits of a safe and environmentally friendly atmosphere



Business Divisions

System Engineering & Contracting

- Advanced Control & Automation
- PLC, SCADA, DCS Solutions
- RTU and Telemetry Solutions
- Field Device Integration
- AI Solutions
- IT Services
- CCTV Solutions
- Safety Systems
- System Integration



Engineering Services

- Engineering & Commissioning
- Contactless Solutions
- Cable Pulling and Termination
- Annual Maintenance Contracts
- Onsite services
- Trouble shooting & continuous improvement
- Remote & virtual services



Manufacturing

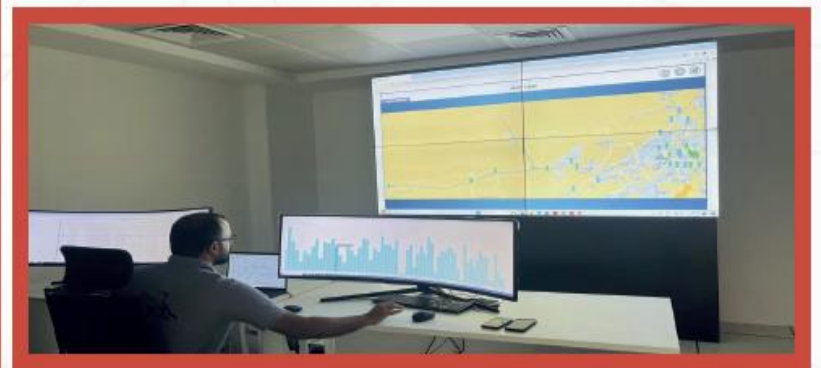
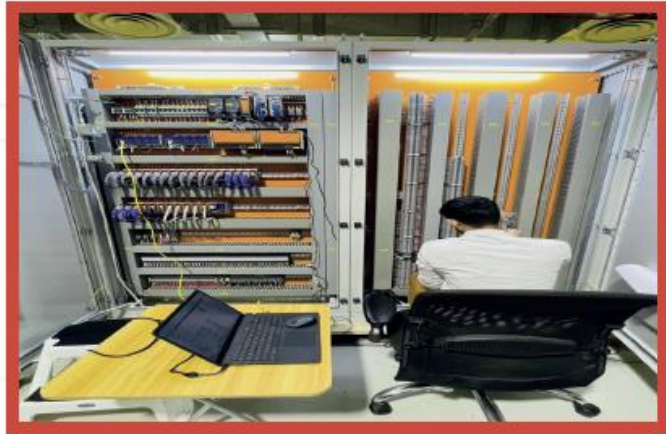
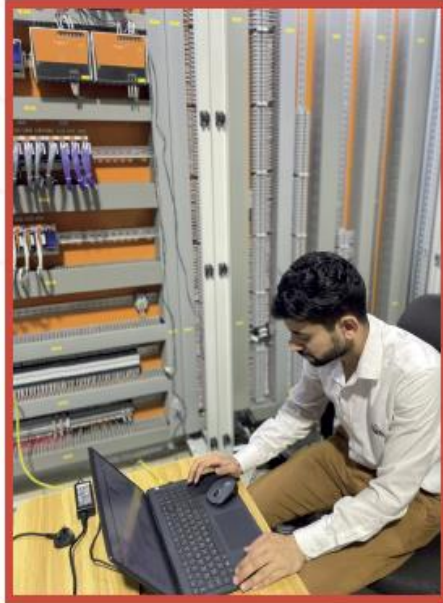
- All types of Electrical Panels
- All Types of Control Panels (PLC,VFD&RTU)
- Industrial Automation (HMI/SCADA)
- Contactless Electrical Panels
- H2S Detection Skids
- Sanitization Tunnels
- Sanitization Equipment/Dispensers



ADNOC



Al Ain Municipality





QATAR GAS

Rockwell

Fertil (ADNOC)





Business Divisions



Flow Control

We are leading solution providers in Flow Line, offering a comprehensive range of pipeline products, including industrial valves, actuators, strainers, pipes, fittings, flanges, and specialized solutions like Quick Opening Closures and Filtration Systems. Our Specialization Includes Supports on Turbine and Rotatory Equipment solutions. we support end users by offering spare parts and Comprehensive technical support services.

Instrumentation and Fluid Solutions

We specialize in Engineering, Supplying & Commissioning of a comprehensive range of pipeline products, including industrial valves, actuators, instrument fittings, tubing, strainers, pumps, and more. Instrumentation products like sampling system, Pressure gauges, Temp gauges, RTD, Thermowells, diaphragm seals, DBB, Solenoid valves, Instrument & power cables, Junction Boxes.

We ensure exceptional performance of our products throughout the entire manufacturing process. This is achieved by using customized materials that undergo more stringent controls than standard ASTM requirements, and by implementing production and testing processes that exceed industry standards.

Industrial Supply MENA

ISM stands as a beacon of industrial excellence, offering a comprehensive range of high-quality OEM spares and industrial supplies. Our extensive network of renowned manufacturers enables us to provide a diverse range of products encompassing electrical, mechanical, and instrumentation & control equipment along with tailored and innovative products for optimal solutions for every challenge. By optimizing your supply chain and reducing downtime, we help you maximize efficiency and minimize costs.

Glimpse of Products We supply,

- Temperature/Pressure/Flow Sensors & Transmitters
- SOV's, Control Modules
- Pumps, Motors, Compressors
- Generators & Batteries



Business Divisions

Calibration & Maintenance

We ensure the efficiency and reliability of your instruments and test equipment by offering comprehensive lab and on-site calibration services. Our services adhere to the highest regulatory and audit standards across various industries, including utilities, oil & gas, food & beverage, aviation, and transportation, guaranteeing accurate and dependable results.

Oil & Gas

We specialize in importing, distributing, assembling, and providing comprehensive sales support for a wide range of oil and gas equipment and We are offering Mobile GC, Portable gas chromatograph for gas analysis, Oil Sampler Kit for Oil Sampling, TOP – TOGA Autosampler, Gas Analysers, On-line Oil in Water Liquid Analyzer, Transformer Oil regeneration equipment, Pressure and Temperature Instruments and Stainless steel chart recorders, Deadweight-testers, Comparison test pumps.

DgAi

CMETS Digital Evolution, Empowering a sustainable tomorrow, we are at the forefront of the energy sector's transformation, embracing digital innovation to drive efficiency, sustainability, and resilience. Our commitment to a greener future is realized through the integration of advanced technologies that redefine how energy is produced, managed, and consumed.



Sampling System

Overview

Sampling System, also known as sampler, is a kind of equipment used for representative sample collection from industrial processes. Due to the growing complexity of the industrial processes, the requirements for product analysis increase continuously, and the safety for sampling process is given more and more consideration. The simple and primitive sampling system has evolved into a safe and reliable closed-loop sampling system. We offers two kinds of sampling systems, namely bottle configuration sampling systems and cylinder configuration sampling systems according to the difference of container.



Sampling System

Bottle Configuration Sampling Systems

- Configuration: The container consists of bottle, septum, and cap. The sampler consists of tubing, valves, and fittings.
- Operating principle: During sampling, the sample can flow into the sample bottle through the process needle, while air and vapor in the bottle are vented through the vent needle. When the required amount has been taken, close the sampling system and take out the sample bottle from the sleeve to complete the sampling process.
- Applicable process conditions: High-temperature, high-pressure, high-viscosity, corrosive, high-toxicity or environmentally hazardous liquids.
- Mounting types: In-line mounted, wall-mounted and bracket-mounted.



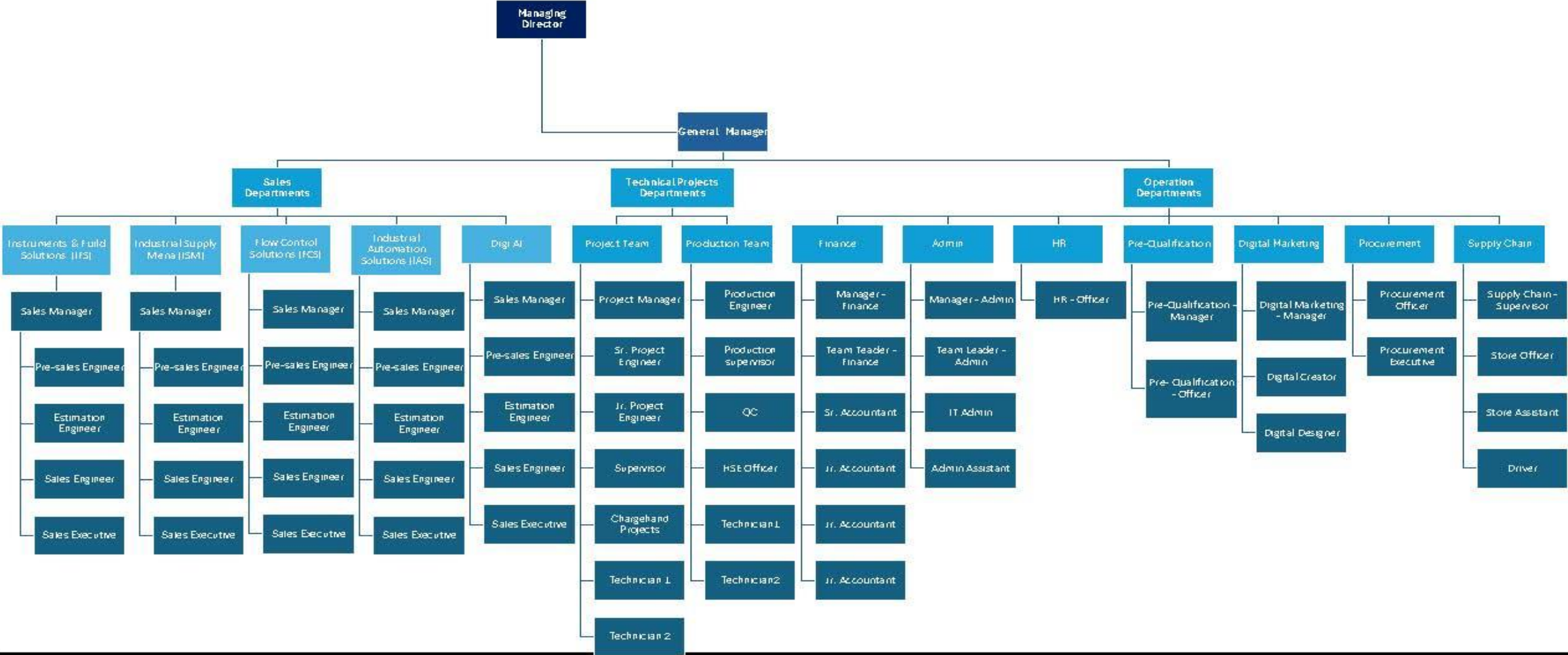
Sampling System

Cylinder Configuration Sampling Systems

- Configuration: The container consists of a cylinder at both ends equipped with a needle valve and a quick-connect. The sampler consists of tubing, valves and fittings.
- Operating principle: During sampling, the sample can flow into the sample cylinder via the sampling loop. When sampling liquefied gases, a fixed amount of sample is transferred to the expansion chamber to make sure that the cylinder is not fully filled. Close the needle valves at both ends of the cylinder to depressurize the quick-connect through the vent. Remove the cylinder from the sampling system to complete the sampling process.
- Applicable process conditions: High-temperature, high-pressure, corrosive, high-toxicity, high-volatility or environmentally hazardous liquefied gases, liquids and gases.



Organization Chart





Major Projects & Contracts

2024-2025

Project:- AACM Storm Water Upgrade of 4 No's Lifting Pumping Station

Value AED 1.5 M – Ongoing

Project:- ADNOC- ADNOC-Hail & Ghasha Project -Onshore Package

Value AED 3.5 M – New

Project:- ADNOC- ADNOC-LNG Train 1 & 2 Rejuvenation_PLC_Package1

Value AED 1.28 M - New

Project:- AACM Storm Water Upgrade of AL Rawdha Pumping Station

Value AED 0.5M – New

Project:- Bahrain LNG

Value: AED 6.3M - Successfully Completed

Project:- AACM Storm Water Upgrade

Value AED 3.2M – Final Handover

Project:- ADNOC Critical Supply

Value AED 17.3M – On Going

**Project:- China Petroleum Engineering & Construction Corporation–
Needle Valve**

Value AED 2.4M - On Going

**Project:- AADC Acquisition units & Interface with SCMS - SCADA
integration**

Value AED 1.2M – On going

Project:- ADNOC Battery Banks

Value AED 1.3M – On going

Project:- ADNOC – Supply

Value AED 1.43M – On going

Project:- Arabian Power – DHCP

Value AED .6M – On going



Key Partners





Our Clients



إي.إم. أو.إم. كومبني ليمتد
ITM O&M Company Limited



قيادة الأشغال العسكرية
Command of Military Works



أدنوك
ADNOC



sembcorp



موانئ أبوظبي
ABU DHABI PORTS



Aluminium
for the world



الخليج للسكر
AL KHALEJ SUGAR



ABU DHABI OIL CO., LTD.



AGP Service Co
Asia Gulf Power Service Company Limited



SAPCO
شركة الشويحات آسيا للطاقة
Shuweihat Asia Power Company



شركة تنمية نفط عمان
Petroleum Development Oman



Petrofac



TechnipFMC



EGA
الإمارات العالمية للألمنيوم
EMIRATES GLOBAL ALUMINIUM



tabreed



SWS



NPCC
شركة المنشآت البترولية الوطنية



هيئة مياه وكهرباء أبوظبي
Abu Dhabi Water & Electricity Authority



هيئة كهرباء ومياه الشارقة
Sharjah Electricity & Water Authority



TRANSCO
شركة أبوظبي للنقل والتحكم
Abu Dhabi Transmission & Despatch Company



GE Energy



خدمة
KHIDMAH



هيئة كهرباء ومياه دبي
Dubai Electricity & Water Authority



شركة نواة للطاقة
Nawah Energy Company



دائرة البلديات والنقل
DEPARTMENT OF MUNICIPALITIES
AND TRANSPORT



دلما مول
Dalma Mall



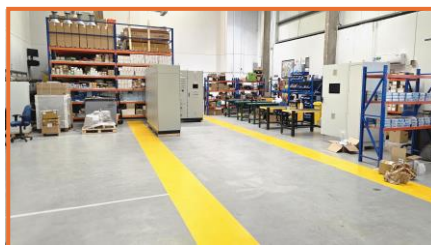
TAQA



CMETS HQ



CMETS ELECTRIC
MANUFACTURING LLC



CMETS FZE





Our Team



