



ZAM Project Management Consultant

COMPANY PROFILE

www.zam-pmc.com



DELIVERING EXCELLENCE IN PROJECT PLANNING, COST CONTROL & DISPUTE RESOLUTION

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Introduction

ZAM Project Management Consultant (ZAM PMC) provides specialized consultancy services in project management, contract administration, cost control, and dispute resolution. Our approach focuses on precise planning, efficient execution, and proactive management to ensure projects are delivered on time and within budget.

Operating across the Gulf region, our team of experienced professionals brings over 25 years of industry expertise, particularly within Dubai's dynamic construction environment. Through innovative strategies and industry-leading tools, we help clients successfully navigate complex projects while maintaining the highest standards of quality and professionalism.



About Us

ZAM Project Management Consultant (ZAM PMC) is a specialized consultancy delivering professional services in project management, contract administration, cost control, and dispute resolution. Our team supports clients across the entire project lifecycle, ensuring effective planning, seamless coordination, and successful project delivery. With extensive experience across the UAE and the wider GCC region, we collaborate with developers, contractors, and government entities to manage complex construction projects while maintaining the highest standards of quality, professionalism, and operational excellence.

A Trusted Partner In Project Delivery

Our approach combines deep technical expertise, industry best practices, and advanced project management technologies to ensure efficient project execution. By aligning strategy, planning, and performance monitoring, we help clients deliver projects on schedule, within budget, and to the highest standards of quality





Ahmed Adib
Project Management Consultant

Ahmed Adib is a seasoned Project Management Consultant with over 28 years of experience in the construction and engineering industry. He serves as an International Arbitrator and Expert Witness, bringing extensive expertise in dispute resolution and contract management. Ahmed holds an MBA and a Bachelor of Science in Civil Engineering, and he is professionally certified as a PMP, PMI-ACP, and FIDIC Certified Contract Manager (CCM). He is also a member of several prestigious professional bodies, including the Chartered Institute of Arbitrators (MCIArb) and the Royal Institution of Chartered Surveyors (MRICS).

Featured in Asia Business Outlook

ZAM Project Management Consultant Recognized for Excellence in Project Governance and Transparency

ZAM Project Management Consultant was featured in Asia Business Outlook for its structured and transparent approach to project governance across the GCC region. The article highlights how ZAM PMC bridges the gap between contract administration, project controls, and on-site execution to ensure efficient project delivery.

With decades of field and advisory experience, the firm focuses on integrating planning, cost management, contract administration, and project controls into a single coordinated system. This approach ensures that projects are delivered with clarity, accountability, and long-term value.

By leveraging scalable PMO frameworks, digital project controls, and real-time reporting systems, ZAM PMC strengthens decision-making and improves coordination across complex construction projects.

[Read Full Article](#)

Endorsements That Reflect Real Results

The impact of ZAM PMC's approach is reflected in the feedback from industry professionals and project stakeholders.

Rakan Al-Shamsi, Director of Projects at Al Tareq Star Properties, highlighted that ZAM PMC's structured documentation and proactive project controls helped identify interface risks early and prevent potential schedule delays.

Prabath Fernando, CEO of Allied Engineering Consultants, emphasized the firm's balanced approach that protects employer objectives while maintaining effective collaboration with project stakeholders.

Similarly, Eng. Mostafa Al-Daheri from Ali Mousa Contracting LLC noted that ZAM PMC's forensic planning and systematic claim analysis helped resolve disputes efficiently, saving significant time and cost.

Looking ahead, the firm continues to strengthen its services through advanced digital systems, integrated project controls, and ESG-driven project strategies to support complex infrastructure and development projects across the region.

[Read Full Article](#)



**DELIVERING TRUSTED
PROJECT MANAGEMENT
SOLUTIONS ACROSS THE
GULF REGION.**

Why Us

At ZAM Project Management Consultant, we combine industry expertise, advanced project management tools, and a client-focused approach to deliver reliable solutions for complex construction projects.



Industry Expertise

Our team brings extensive experience in construction and engineering, providing strategic guidance and technical expertise across every project stage.



Client-Focused Approach

We work closely with clients to understand their goals and deliver tailored strategies aligned with timelines, budgets, and project objectives.



Technology & Innovation

We utilize leading technologies such as Primavera, BIM, and digital platforms to improve coordination and enhance project visibility.



Proven Project Delivery

Our strong project track record reflects our ability to manage stakeholders, overcome challenges, and deliver successful outcomes.

ZAM Project Management Consultant provides services in project management, planning, contract administration, cost control, claims management, dispute resolution, and BIM.

Our Approach to Projects

1

We continuously improve project delivery by applying lessons learned, modern management strategies, and structured systems to enhance efficiency, coordination, and overall project performance.

2

We develop and implement tailored project management solutions that support clients across construction and engineering sectors, ensuring effective planning and seamless execution.

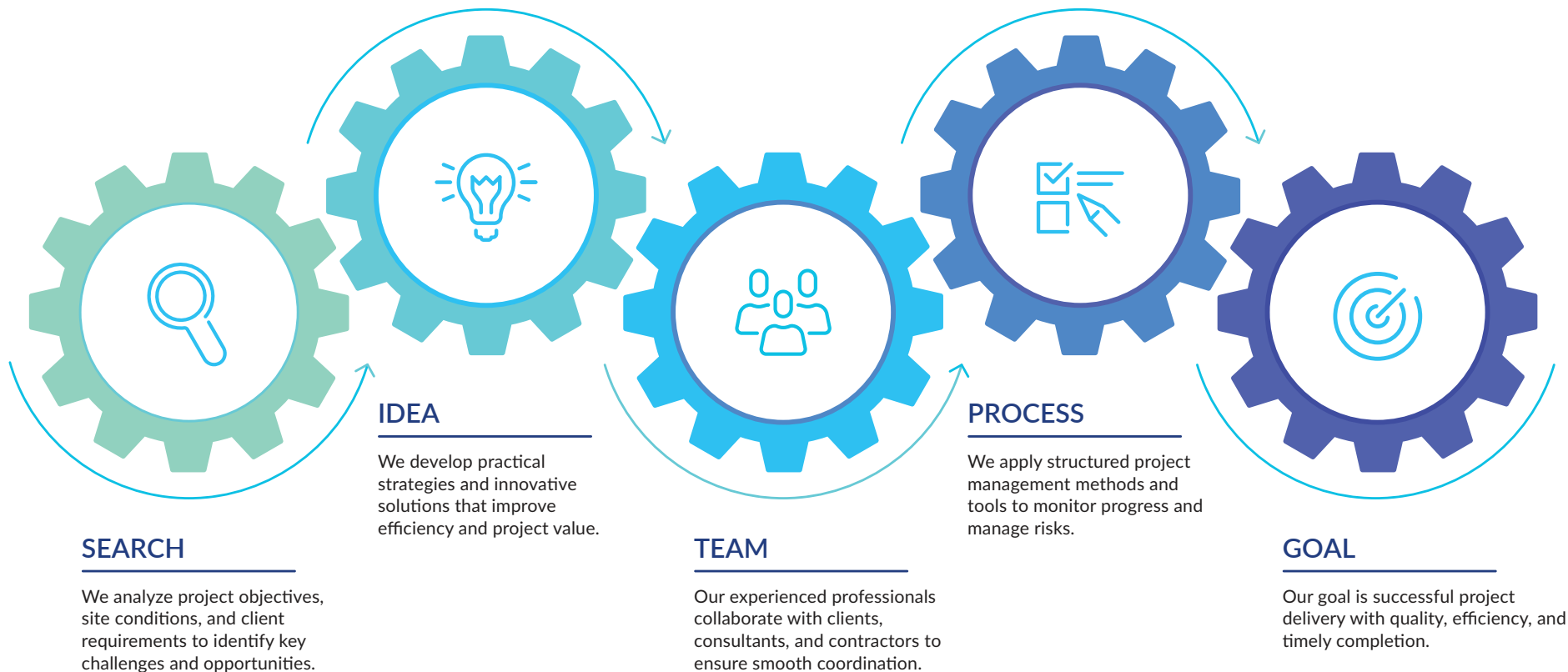
2

We develop and implement tailored project management solutions that support clients across construction and engineering sectors, ensuring effective planning and seamless execution.

Project Understanding

Construction projects are complex and require careful coordination, strategic planning, and strong management. At ZAM Project Management Consultant, we focus on understanding our clients' objectives, project requirements, and operational challenges to deliver effective and practical solutions.

Our team works closely with clients, stakeholders, and project teams to ensure clear communication, efficient coordination, and proactive problem-solving throughout every stage of the project. Regardless of project size or scope, our commitment is to deliver value, maintain quality, and exceed client expectations.



Project Life Cycle

01

INITIATION

- Identify project objectives
- Define client requirements
- Conduct initial feasibility review
- Identify key stakeholders
- Establish project vision

02

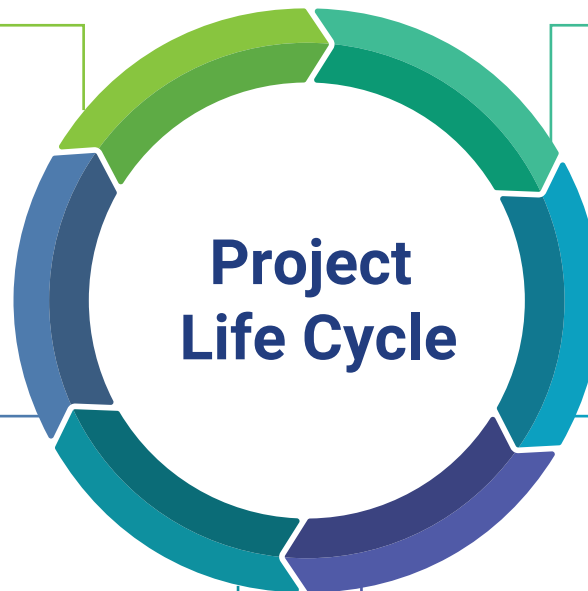
CONCEPT

- Evaluate project alternatives
- Conduct feasibility studies
- Develop preliminary concepts
- Prepare initial project strategies
- Provide technical consultancy

03

PLANNING

- Develop detailed project plans
- Prepare budgets and schedules
- Define project scope and resources
- Assess risks and mitigation strategies
- Establish project framework



04

EXECUTION

- Establish project organization
- Coordinate design and documentation
- Manage procurement activities
- Oversee contractor performance
- Ensure compliance with specifications

05

MONITORING

- Track project progress and performance
- Implement cost and schedule control
- Monitor quality and risk management
- Prepare reports and forecasts
- Manage contracts and changes

06

CONCEPT

- Conduct final inspections and approvals
- Complete documentation and reports
- Transfer project deliverables
- Archive project records
- Capture lessons learned

Our Involvement & Area of Expertise

ZAM Project Management Consultant provides specialized consultancy services across the full project lifecycle. Our expertise supports clients in planning, managing, and delivering complex construction and engineering projects with efficiency,

- Project Management
- Contract Administration
- Construction Supervision
- Planning and Scheduling
- Cost Management
- Document Management
- Tender Management
- Value Engineering
- Feasibility Studies
- Dispute Resolution and Arbitration Support
- Risk Management
- Claim Preparation and Management

Project Management

We deliver comprehensive project management services across the full project lifecycle, from initial concept and feasibility through design coordination, procurement, construction, and final handover. Our approach is structured around clear governance frameworks, defined reporting systems, stakeholder coordination, and performance monitoring mechanisms. We ensure alignment between technical objectives, financial parameters, regulatory requirements, and programme milestones. By integrating risk oversight, decision-control processes, and structured communication channels, we provide clients with clarity, transparency, and confidence throughout execution.



Contract Administration

Our contract administration services ensure that contractual obligations are properly interpreted, implemented, and monitored throughout the project duration. We manage formal correspondence, contractual notices, variation instructions, certification processes, and compliance tracking in accordance with governing contract conditions. Through structured documentation control and procedural discipline, we safeguard the client's rights while maintaining balanced stakeholder relationships. We provide guidance on contractual interpretation, risk allocation, and entitlement evaluation to prevent ambiguity and minimize disputes. Our role extends to monitoring contractor performance against contractual benchmarks, ensuring that all parties fulfill their obligations in accordance with agreed commercial and legal frameworks.



Construction Supervision

We provide professional construction supervision to ensure that works are executed strictly in accordance with approved drawings, specifications, technical standards, and regulatory requirements. Our site teams monitor workmanship quality, material compliance, health and safety practices, and adherence to project schedules. Through systematic inspections, reporting procedures, and coordination meetings, we maintain control over site performance and technical integrity. We work closely with contractors and consultants to address site issues promptly and ensure that construction activities meet contractual, statutory, and quality benchmarks. Our supervision services aim to safeguard structural integrity, system performance, and long-term asset reliability.



Planning and Scheduling

We develop, review, and manage integrated project programmes using recognized planning methodologies and industry-standard scheduling tools. Our services include preparation of baseline programmes, resource loading, sequencing logic development, and critical path analysis. We monitor progress against approved schedules, identify variances, and implement corrective strategies to mitigate delays. Our expertise extends to delay analysis, time impact assessments, and recovery planning to maintain programme stability. Through structured reporting and performance tracking, we provide stakeholders with accurate forecasting and early warning indicators. Our objective is to ensure timely project delivery through disciplined planning and proactive schedule management.

SCHEDULE

31	6.30 AM @ office ①	2	3
		OFFICE OUTING	
7	ANNUAL LEAVE ⑧	9	10 Anna Birthday ⑩
14 Team (ing noon)	15	16	17 MEETING WITH MR. J.
21	22	23	24
PCDD Group		CUSTOMER VISIT	
	1	Mr. Smith	BIP Company
28	29	30 *** Monthly Report	1

Cost Management

We provide structured cost management services designed to maintain financial control from project inception through completion. Our services include budget development, cost planning, tender cost evaluation, variation assessment, cash flow forecasting, and ongoing cost monitoring. We implement transparent reporting systems that provide clear visibility into financial performance and potential cost exposures. Through continuous cost analysis and value optimization strategies, we help clients maintain alignment between approved budgets and project scope. Our approach ensures commercial discipline, accountability, and proactive identification of financial risks, enabling informed decision-making throughout the project lifecycle.



Document Management

We establish and maintain robust document management systems to ensure organized control of all project-related documentation. Our services include management of drawings, technical submissions, approvals, revisions, correspondence, and contractual records. We implement structured workflows, version control protocols, and secure data management practices to maintain accuracy and traceability. Efficient document control enhances coordination among project stakeholders and reduces the risk of miscommunication or outdated information. Our systematic approach supports audit readiness, contractual compliance, and streamlined project administration, ensuring that information remains accessible, reliable, and properly archived throughout the project duration.



Tender Management

We manage the complete tendering process, ensuring structured and transparent procurement. Our services include preparation of tender documentation, prequalification assessments, bidder clarifications, technical and commercial evaluations, and comparative analysis reports. We support negotiation processes and provide recommendations based on compliance, capability, financial strength, and project alignment. Our objective is to secure competent contractors under competitive and commercially balanced terms. By applying structured evaluation methodologies and clear assessment criteria, we enhance procurement efficiency and reduce contractual and performance risks associated with contractor selection.

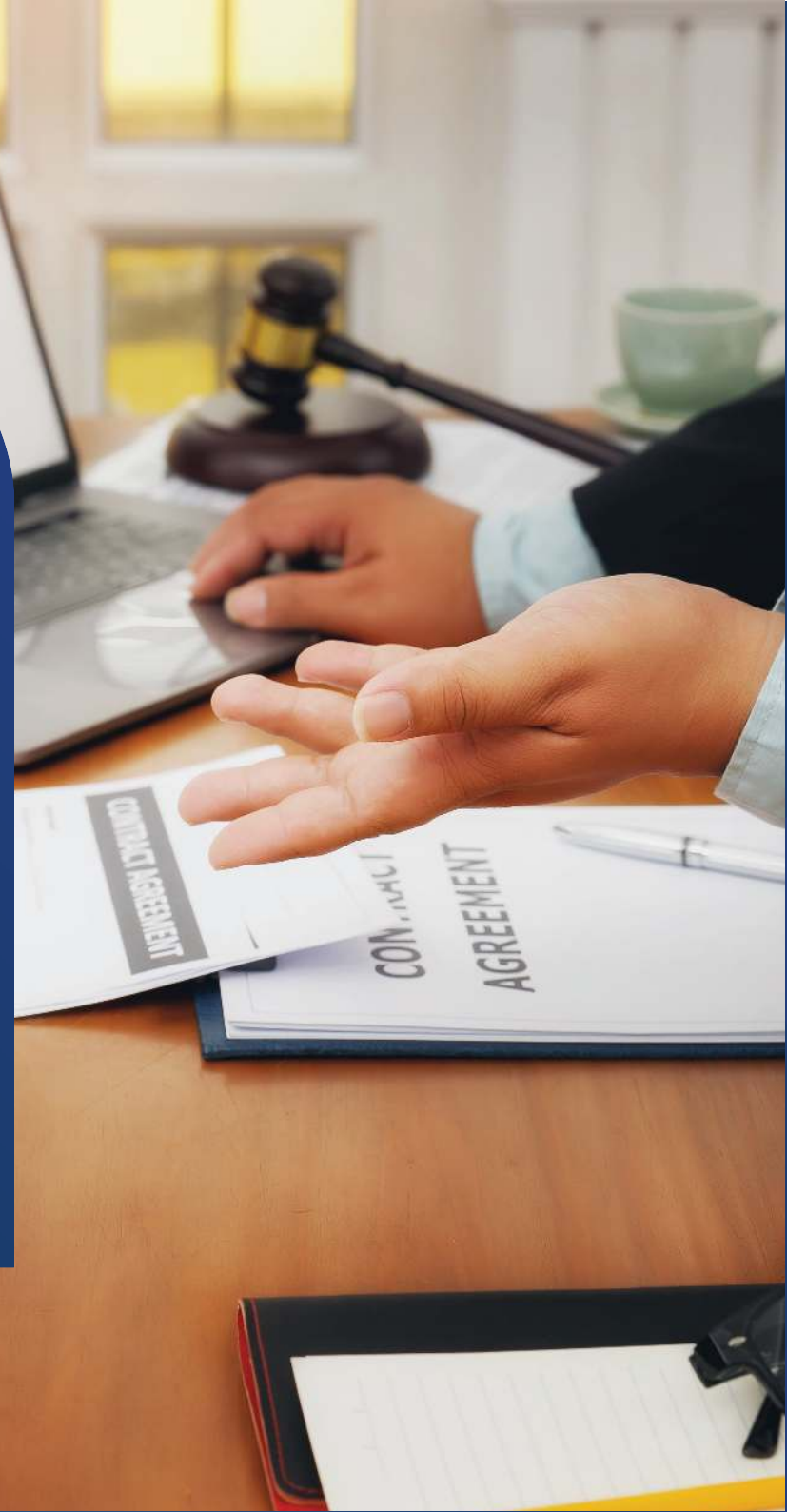
Value Engineering

We conduct detailed value engineering studies aimed at enhancing design efficiency, cost-effectiveness, and constructability without compromising quality or performance standards. Our multidisciplinary reviews analyze materials, systems, methodologies, and sequencing alternatives to identify opportunities for optimization. Through structured evaluation of functional requirements and lifecycle performance, we propose technically sound alternatives that deliver measurable cost savings. Our value engineering process supports improved budget performance, risk reduction, and enhanced project viability while preserving the intended operational and architectural objectives of the development.



Dispute Resolution and Arbitration Support

We offer strategic support in dispute avoidance, resolution, and formal proceedings. Our services include contractual analysis, delay impact assessment, quantum evaluation, claim documentation preparation, and coordination with legal counsel. We assist clients in mediation, negotiation, and arbitration processes by preparing technically substantiated and contractually grounded submissions. Our objective is to resolve disputes efficiently while safeguarding the client's commercial and legal position. Through structured analysis and evidence-based documentation, we strengthen the defensibility of claims and responses in formal dispute environments.



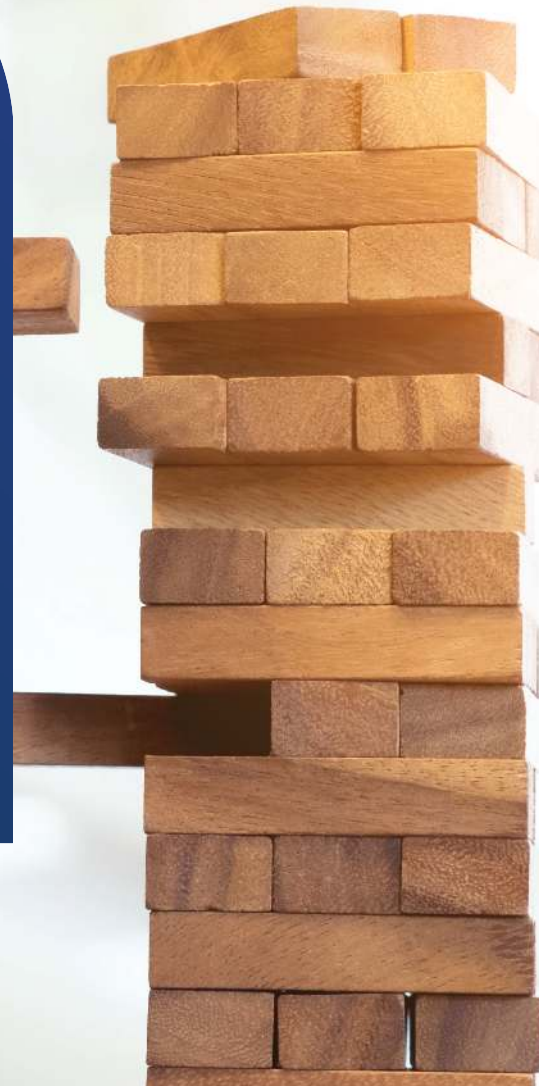


Feasibility Studies

We undertake comprehensive feasibility assessments to evaluate the technical, financial, regulatory, and programme viability of proposed developments. Our studies analyze site constraints, statutory requirements, budget projections, construction methodologies, and potential risk exposures. We provide structured reports outlining development scenarios, cost implications, and implementation strategies. These evaluations support informed investment decisions and strategic planning. By identifying constraints and opportunities at an early stage, we assist clients in optimizing project viability before committing to detailed design and procurement phases

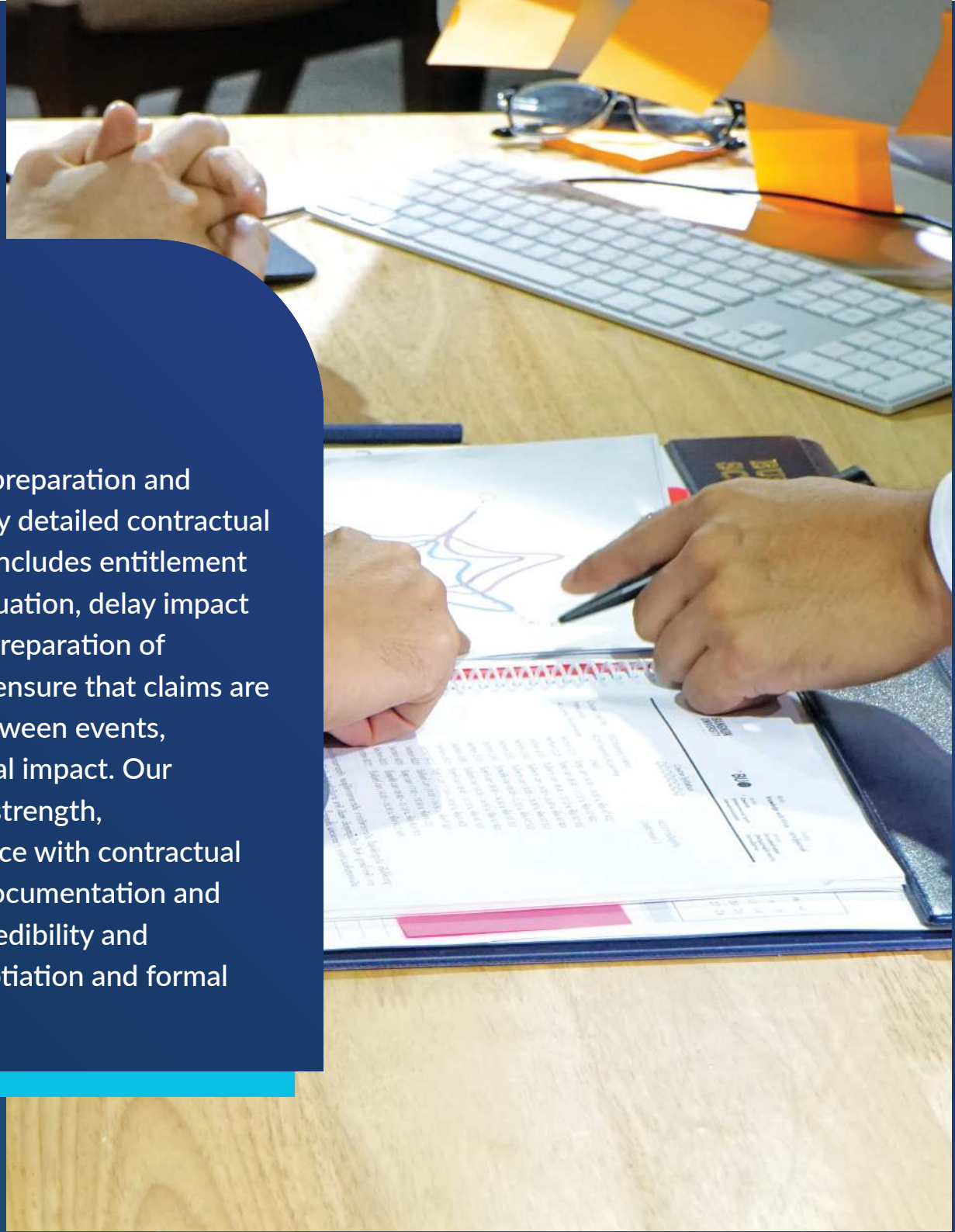
Risk Management

We implement structured risk management frameworks throughout the project lifecycle to identify, evaluate, and mitigate potential threats to cost, time, quality, and safety. Our services include risk workshops, probability-impact analysis, mitigation planning, and risk register management. We continuously monitor evolving project conditions and provide proactive recommendations to minimize exposure. By integrating risk assessment into planning and execution phases, we enhance resilience and support informed decision-making. Our approach ensures that risks are systematically tracked, controlled, and managed to protect project objectives.



Claim Preparation and Management

We provide comprehensive claim preparation and management services supported by detailed contractual and technical analysis. Our scope includes entitlement assessment, cause-and-effect evaluation, delay impact analysis, cost substantiation, and preparation of structured claim submissions. We ensure that claims are documented with clear linkage between events, contractual provisions, and financial impact. Our approach emphasizes evidentiary strength, chronological clarity, and compliance with contractual procedures. Through disciplined documentation and analytical rigor, we enhance the credibility and defensibility of claims in both negotiation and formal dispute settings.



Tools and Techniques

Autodesk Construction Cloud (Document Management Systems)

We utilize Autodesk Construction Cloud platforms, including Autodesk Docs and BIM 360, to manage project documentation in a centralized, cloud-based environment. The system enables real-time collaboration, version control, controlled workflows, transmittal tracking, and secure access to drawings and technical submissions. Automated audit trails ensure transparency and accountability across all stakeholders. By integrating document control with design coordination and field management modules, the platform reduces errors, eliminates duplication, and ensures that all project participants work from the latest approved information. This enhances efficiency, traceability, and contractual compliance throughout the project lifecycle.



Building Information Modeling (BIM)

We implement advanced BIM methodologies for design coordination, clash detection, constructability review, and digital simulation. Using software such as Autodesk Revit and Navisworks, we develop federated models that integrate architectural, structural, and MEP disciplines. BIM enhances visualization, improves coordination between stakeholders, and minimizes on-site conflicts. Through 4D (time) and 5D (cost) integration, BIM supports schedule simulation and cost forecasting. The use of digital models enables informed decision-making, reduces rework, and strengthens quality control. Our BIM approach supports lifecycle asset management and aligns with international best practices in digital construction management

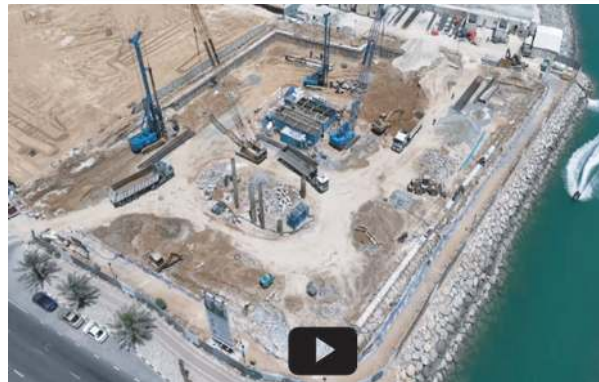


Digital Dashboards and Real-Time Reporting Platforms

We deploy interactive digital dashboards using platforms such as Power BI and integrated project analytics tools to provide real-time performance monitoring. These dashboards consolidate data from scheduling software, cost reports, procurement logs, and site progress updates into a centralized reporting interface. Stakeholders gain immediate visibility into key performance indicators including progress variance, cost deviation, risk exposure, and resource utilization. Automated reporting reduces manual processing and enhances accuracy. Digital dashboards support executive-level decision-making through data visualization, trend analysis, and predictive performance metrics, improving transparency and accountability across all project phases.

Drones and Aerial Survey Technology

We utilize drone technology for aerial site surveys, progress tracking, topographical mapping, volumetric analysis, and visual inspection of difficult-to-access areas. High-resolution imagery and geospatial data provide accurate monitoring of construction progress and site logistics. Drone-captured data can be integrated with BIM models and scheduling tools to validate actual progress against planned milestones. This technology enhances safety by reducing the need for manual inspection at heights or hazardous locations. Regular aerial documentation also supports dispute resolution, record verification, and performance reporting, improving project oversight and reducing operational risk.



Primavera P6 and Advanced Scheduling Software

We employ Primavera P6 and other advanced scheduling platforms to develop and manage detailed project programmes. These tools enable critical path analysis, resource allocation planning, progress measurement, and delay impact evaluation. Baseline schedules are developed with logic-driven sequencing and integrated milestone controls. Continuous monitoring allows early identification of programme risks and performance deviations. The software also supports scenario analysis and recovery planning strategies. Through disciplined schedule management, we maintain transparency in programme performance and provide defensible documentation for extension of time assessments and contractual compliance.

Cost Control and Financial Management Software

We utilize advanced cost management systems that integrate budgeting, forecasting, variation tracking, procurement commitments, and cash flow projections. These platforms allow real-time financial performance analysis and early identification of cost overruns. Integration with scheduling tools enables time-cost correlation and predictive financial modelling. Automated workflows enhance invoice review, payment certification, and cost reporting accuracy. The system ensures financial transparency and strengthens audit readiness. Through structured cost control mechanisms, we maintain alignment between approved budgets and actual expenditure, safeguarding the client's financial interests throughout the project lifecycle.

Risk Management Software and Digital Risk Registers

We implement digital risk management platforms to systematically identify, assess, and monitor project risks. These tools facilitate probability-impact analysis, mitigation tracking, and real-time risk reporting. Structured risk registers are integrated into programme and cost monitoring systems to assess cumulative exposure. Scenario modelling supports proactive contingency planning and strategic decision-making. Regular risk workshops and digital tracking ensure dynamic updating of risk profiles as project conditions evolve. This systematic approach enhances resilience and ensures that technical, commercial, and operational risks are actively managed throughout project execution.



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Memberships



Project Management Institute
(PMI), United States



Chartered Institute of Procurement
& Supply (CIPS), United Kingdom



Chartered Management
Institute (CMI), United Kingdom



Association for the Advancement
of Cost Engineering (AACE
International), United States



Occupational Safety and Health
Administration (OSHA), United
States



Dubai Municipality (Unlimited
Floors), UAE



Society of Engineers, UAE



Royal Institution of Chartered
Surveyors (RICS), United Kingdom



Chartered Institute of Arbitrators
(CI Arb) – Member (MCI Arb)

Our Clients



Our Projects

Our team has successfully contributed to landmark construction and infrastructure projects across the UAE and wider Gulf region, as well as internationally in India, South Korea, and Malaysia, delivering expertise in project management, planning, cost control, and dispute resolution.



Gateway 2 – Residential Building B+G+8Fl+R

Scope of Work: Project Management

Employer: RAK Properties

Contractor: Ali Mousa and Sons

Location: Mina Al Arab - Ras Al Khaima - UAE



Al Quoz Bus Depot

Scope of Work: Project Management

Employer: Roads and Transport Authority (RTA)

Contractor: Ali Mousa and Sons

Location: Al Quoz - Dubai - UAE



Development of Souq Hatta

Scope of Work: Project Management
 Employer: Dubai Municipality
 Contractor: Paramount International Contracting (PIC)
 Location: Hatta - Dubai - UAE



Rehabilitation of Hatta Heritage Village

Scope of Work: Project Management
 Employer: Dubai Culture
 Contractor: Architeriors Interiors Decoration
 Location: Hatta – Dubai - UAE



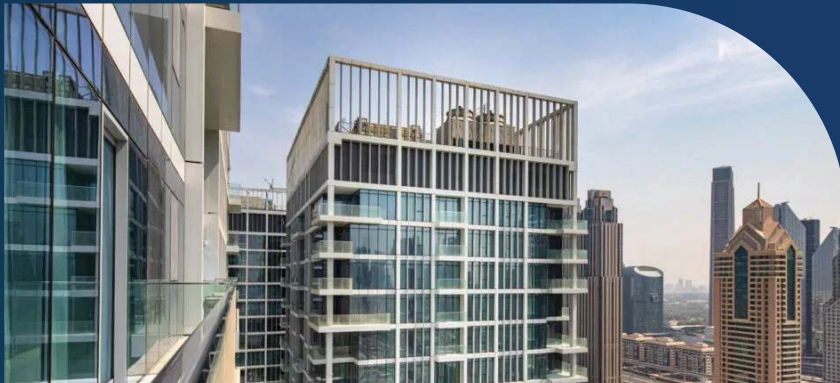
District Cooling Plant 43,000 TR – DCP01

Scope of Work: Project Management
 Employer: Emirates Central Cooling (Empower)
 Contractor: Trans Gulf Electromechanical
 Location: Business Bay – Dubai - UAE



District Cooling Plant 40,000 TR – DCP02

Scope of Work: Project Management
 Employer: Emirates Central Cooling (Empower)
 Contractor: Trans Gulf Electromechanical
 Location: Business Bay – Dubai - UAE



Al Fatan Downtown Marine Tower (2B+3P+30FL+R)

Scope of Work: Expert Report for Disputed Variations and Claims
Employer: Al Fatan Development
Contractor: Ali Mousa and Sons
Location: JLT – Dubai - UAE



La Rosa (Villanova Community) – Phase 1 & 2

Scope of Work: Contract Administration - Extension of Time Claim Preparation
Employer: Dubai Properties
Contractor: Ali Mousa and Sons
Location: Al Qudra – Dubai - UAE



Cherrywoods Community – Phase 1

Scope of Work: Contract Administration - Extension of Time Claim Preparation
Employer: Meraas
Contractor: Ali Mousa and Sons
Location: Al Qudra – Dubai - UAE



Rehabilitation of Research and Development Center at Birmingham University

Scope of Work: Project Management
Employer: Birmingham University
Contractor: Paramount International Contracting (PIC)
Location: Knowledge Village – Dubai – UAE



Development of RTA Training Center (G+3)

Scope of Work: Project Management
 Employer: Roads and Transport Authority (RTA)
 Contractor: Architeriors Interiors Decoration
 Location: Dubai Marina – Dubai - UAE



Enterprise Command Control Center (G+5)

Scope of Work: Project Management
 Employer: Roads and Transport Authority (RTA)
 Contractor: Al Shafar General Contractings
 Location: Um Ramool – Dubai - UAE



Rehabilitation of Al Salam International Hospital

Scope of Work: Project Management
 Employer: Al Salam Internal Hospital
 Contractor: Turn Key Group (TKG)
 Location: Maadi – Cairo - Egypt



663 Villas with Amenities, Service Buildings, and Infrastructure

Scope of Work: Project Management
 Employer: Abu Dhabi National Oil Company (ADNOC)
 Contractor: Dhahi Contracting
 Location: Al Ruwais – Abu Dhabi - UAE



NASDAQ (6 Residential Buildings, B+G+9Fl+R)

Scope of Work: Contract Administration - Extension of Time
Claim Preparation

Employer: Al Jada Development

Contractor: Spectrum Cube Contracting

Location: Muweilah – Sharjah – UAE



Al Mamsha Seerah Phase 1 & 2 (8 Residential Buildings, 2B+G+8Fl+R)

Scope of Work: Contract Administration - Extension of
Time Claim Preparation

Employer: Alef Group

Contractor: Spectrum Cube Contracting

Location: Muweilah – Sharjah - UAE

ISO Certificates



FIRST QUALITY CERTIFICATION

Certificate of Compliance

This certificate is hereby granted to the organization

Z A M PROJECT MANAGEMENT SERVICES CO. L.L.C
PO BOX: 30300, OFFICE NO: 1, FAHAD AHMED ABDUL KARIM AL ZAROONI, HOR ALANZ, DUBAI, UAE

This has been certified that the management system of the above organization has been audited and found to be in compliance with the First Quality Certification requirements for registration of the management system standard detailed below:

ISO 19600:2014
(Compliance Management System)
Scope of work

- Cost Control and Risk Management Services
- Project Management Services
- Corporate Services Provider (CSP)

Certification Registration No: FQC/CM/3025/AE
Initial Issue Date : 21 April 2025 1st Surveillance : 20 April 2026
Certificate Expiry: 20 April 2028 2nd Surveillance: 20 April 2027
(Subject to the company maintaining its system to the required Standard)





19600:2014

This Certificate is subject to satisfactory annual assessment.
Accredited by Accreditation Service for Certifying Bodies LLC, 8 The Green, Dover, DE 19901, United States www.ascb.com
Building C112, Mezzanine Floor, MBS, Mohammed Bin Zayed City, AE5, Muscat, P.O. Box 92719 Abu Dhabi, United Arab Emirates
The authenticity of this certificate can be verified online www.fqcqualitycertification.com or by email to the Head Office info@fqcqualitycertification.com



FIRST QUALITY CERTIFICATION

Certificate of Registration

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ISO 9001:2015
(Quality Management System)
Scope of work

- Cost Control and Risk Management Services
- Project Management Services
- Corporate Services Provider (CSP)

Certification Registration No: FQC/Q/3023/AE
Initial Issue Date : 21 April 2025 1st Surveillance : 20 April 2026
Certificate Expiry: 20 April 2028 2nd Surveillance: 20 April 2027
(Subject to the company maintaining its system to the required Standard)






ISO 9001:2015

This Certificate is subject to satisfactory annual assessment.
Accredited by Accreditation Service for Certifying Bodies LLC, 8 The Green, Dover, DE 19901, United States www.ascb.com
Building C112, Mezzanine Floor, MBS, Mohammed Bin Zayed City, AE5, Muscat, P.O. Box 92719 Abu Dhabi, United Arab Emirates
The authenticity of this certificate can be verified online www.fqcqualitycertification.com or by email to the Head Office info@fqcqualitycertification.com



FIRST QUALITY CERTIFICATION

Certificate of Compliance

This certificate is hereby granted to the organization

Z A M PROJECT MANAGEMENT SERVICES CO. L.L.C
PO BOX: 30300, OFFICE NO: 1, FAHAD AHMED ABDUL KARIM AL ZAROONI, HOR ALANZ, DUBAI, UAE

This has been certified that the management system of the above organization has been audited and found to be in compliance with the First Quality Certification requirements for registration of the management system standard detailed below:

ISO 31000:2018
(Risk Management System)
Scope of work

- Cost Control and Risk Management Services
- Project Management Services
- Corporate Services Provider (CSP)

Certification Registration No: FQC/RM/3024/AE
Initial Issue Date : 21 April 2025 1st Surveillance : 20 April 2026
Certificate Expiry: 20 April 2028 2nd Surveillance: 20 April 2027
(Subject to the company maintaining its system to the required Standard)





ISO 31000:2018

This Certificate is subject to satisfactory annual assessment.
Accredited by Accreditation Service for Certifying Bodies LLC, 8 The Green, Dover, DE 19901, United States www.ascb.com
Building C112, Mezzanine Floor, MBS, Mohammed Bin Zayed City, AE5, Muscat, P.O. Box 92719 Abu Dhabi, United Arab Emirates
The authenticity of this certificate can be verified online www.fqcqualitycertification.com or by email to the Head Office info@fqcqualitycertification.com

Other Certificates



In exercise of powers granted to it by the Privy Council
Abertay University
has conferred the degree of

**Master of Business Administration in Operations and
Project Management
with Merit**
upon

Ahmed Mohsen Adib Mohamed Zaki .

having followed the approved postgraduate programme

13th June 2024

Principal & Vice Chancellor



This document is issued to certify
that in April 2024

Ahmed Mohsen Adib Mohamed Zaki

attained the

Customised Award
**Extended Diploma in Operations and Project
Management**

Chief Executive
Scottish Qualifications Authority



Code 0001 04
04/06/2024



This is to confirm that:

Ahmed Mohsen Adib Mohamed Zaki

Has undertaken the following programme which has been recognised by the
CMI against the CMI Professional Standards

**Certified Project Management
Professional**

Jan 22 2024 16:40

Date Issued

P05090042

Learner Number



Ann Francke OBE
Chief Executive, CMI

Please note this programme is not a regulated qualification



Professional Certificate

Justice Academy for Legal and Economic Studies
This is to certify that

Engineer

Ahmed Mohsen Adib

He attended and participate in

THE QUALIFYING PROGRAM **96** TO BECOME A MRICS Hours

From May 6 to August 21, 2024

96 hours, 32 weeks, 6 hours per week - Academic Year: 2024

93 Sudan Street - Mohandessin
Giza - Egypt
002 0100 89 58 58 0

justice-academy.com
Certification number: 10RICS@2024-2



Academy President

Dr. Ibrahim Fahmy

Ibrahim F.



Professional Certificate

Justice Academy for Legal and Economic Studies
This is to certify that

Eng. Ahmed Mohsen Adib

is hereby awarded The Professional certificate of

International Commercial Arbitration (ACP 11)

In Recognition of successfully completing the requirements for
the Professional Degree with all the honors, rights and
privileges appertaining thereto. This Certificate is issued under
the authorized signatures and official stamp of the JALES.

120 hours, 20 weeks, 6 hours per week - Academic Year: 2024

93 Sudan Street - Mohandessin
Giza - Egypt
002 0100 89 58 58 0

justice-academy.com
Certification number: 2ACP11-2024



Academy President

Dr. Ibrahim Fahmy

Ibrahim F.



Academy

Certificate Online Training

This certificate is presented to
Ahmed Mohsen Adib
for participating

FIDIC Module 1: Practical Use of FIDIC Conditions of Contracts

Training hours: 22.0
from 18 to 22 February 2024
Online

Conducted by Nabil Abbas

Provided by ECEA and FIDIC

This certificate attests to attendance and participation
in the above titled learning activity

C. Karakatsani

Catherine Karakatsani
FIDIC President

Dr. Nelson Ogunshakin CEng, FICE, FREng, OBE
FIDIC Chief Executive Officer

FIDIC-2024-11832



This certificate is presented to
Ahmed Mohsen Adib
for participating

FIDIC Module 2: Claims under FIDIC Contracts

Training hours: 20.0
from 03 to 05 January 2024
Online

Conducted by Tahseen Saleh

Provided by FIDIC

This certificate attests to attendance and participation
in the above titled learning activity

C. Karakatsani

Catherine Karakatsani
FIDIC President

Dr. Nelson Ogunshakin

Dr. Nelson Ogunshakin CEng, FICE, FREng, OBE
FIDIC Chief Executive Officer

FIDIC-2024-11566



This certificate is presented to
Ahmed Mohsen Adib
for participating

FIDIC Module 3: Dispute Adjudication Boards duties and responsibilities

Training hours: 22.0
from 25 to 29 February 2024
Online

Conducted by Nabil Abbas

Provided by ECEA and FIDIC

This certificate attests to attendance and participation
in the above titled learning activity

C. Karakatsani

Catherine Karakatsani
FIDIC President

Dr. Nelson Ogunshakin

Dr. Nelson Ogunshakin CEng, FICE, FREng, OBE
FIDIC Chief Executive Officer

FIDIC-2024-11624



This certificate is presented to
Ahmed Mohsen Adib
for participating

FIDIC Module 4: Contract Management and Administration

Training hours: 18.0
from 09 to 12 January 2024
Online

Conducted by Nabil Abbas

Provided by ECEA and FIDIC

This certificate attests to attendance and participation
in the above titled learning activity

C. Karakatsani

Catherine Karakatsani
FIDIC President

Dr. Nelson Ogunshakin

Dr. Nelson Ogunshakin CEng, FICE, FREng, OBE
FIDIC Chief Executive Officer

FIDIC-2024-11603



Academy

Certificate *Online Training*

This certificate is presented to
Ahmed Mohsen Adib
for participating

FIDIC Module 5: Conditions of Contract for EPC/Turnkey Projects

Training hours: 20.0
from 08 to 23 March 2024
Online

Conducted by Nabil Abbas

Provided by ECEA and FIDIC

This certificate attests to attendance and participation
in the above titled learning activity

C. Karakatsanis

Catherine Karakatsanis
FIDIC President

N. Ogunshakin

Dr Nelson Ogunshakin CEng, FICE, FREng, OBE
FIDIC Chief Executive Officer

FIDIC-2024-12416



Certificate

THIS CERTIFICATE IS AWARDED TO

Ahmed Mohsen Adib

For Successful Completion Of
Professional Drafting Of Engineering &
Technical Expertise Reports
Course

From 10 Sep 2023 To 12 Nov 2023 .

Training Hours: 30.0

Nabil Abbas

Fidic Accredited
Trainer

Dr. Nabil Abbas

M. Kholossy

Former President of
Egyptian Syndicate of
Engineers

Dr. Maged Kholossy







ALADALA CENTER FOR ARBITRATION
AND LEGAL ADVICE

**ENG. AHMED
MOHSEN ADIB**

International arbitrator
(Engineering contracts)

Nationality Egypt

ID. ECM9-2023-92



Dr. A. Kora

2024



International arbitrator
(Engineering contracts)

Expires December 31, 2024



ALADALA CENTER FOR ARBITRATION
AND LEGAL ADVICE

**ENG. AHMED
MOHSEN ADIB**

International Arbitrator

Nationality Egypt

ID. 2ACP11-2024



Dr. A. Kora



International Arbitrator

Expires December 31, 2026



Certificate no. 54904

Certificate Issue 07-03-2024

تاريخ اصدار الشهادة: ٢٠٢٤-٠٣-٠٧

رقم الشهادة: ٥٤٩٠٤

ENGINEERING PROFESSIONAL

شهادة سجل مزاولة المهن الهندسية

AHMED MOHSEN ADIB MOHAMED ZAKI

احمد محسن اديب محمد زكي

Engineer Number: 309137956

رقم القيد: ٣٠٩١٣٧٩٥٦

Activity: Building Contracting

النشاط: مقاولات البناء

Grade: Unlimited Floors

الدرجة: غير محدودة الطوابق

Registry Notes: In the event of any modification to the above data, please update the data through the electronic services for the Building Permits Department - Consultants & Contractors Prequalification Section.

ملاحظات السجل: في حال اجراء اي تعديل على البيانات اعلاه يرجى تحديثها من خلال الخدمات الالكترونية لادارة ترخيص البناء بحسم تاهيل الاستشاريين والمقاولين

Certificate of Achievement

This is to certify that

Ahmed Mohsen Adib

Diligently and with merit satisfied the examiners and completed
an OSHA 30 Hour training course in

Occupational safety and health Standards for Construction Industry

Based on material distributed by the United States Department of Labor, Occupational Safety
and Health Administration regarding compliance requirements as set forth in 29 CFR 1926

Training was held at As-Salam International Hospital
Corniche El Maadi, Maadi, Cairo - Egypt



Waleed M. Morsy

Waleed M. Morsy
Authorized OSHA Trainer

Course End Date : 30 June 2011

Master log certificate CI - 11763
DOI, training card ID 30-600773252





ZAM Project Management Consultant (ZAM PMC) is a UAE-based consultancy firm with over 25 years of industry expertise. We specialize in project management, cost control, claims management, and arbitration, delivering tailored solutions across the construction and engineering sectors.



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Dubai,
United Arab Emirates