



COMPANY PROFILE

Merging Experience and Innovation for Excellence in Engineering and Construction

EXECUTIVE SUMMARY

PRECISE PLANNING

Detailed schedules and risk mitigation

SAFE CONSTRUCTION

Strict safety and quality-first execution



INTELLIGENT PROCUREMENT

Strategic sourcing and supply reliability

ON-TIME DELIVERY

Predictable costs and first-pass quality

Current is an EPC contractor delivering industrial, commercial, and infrastructure projects across Egypt and the GCC—combining the execution capacity of a large contractor with the agility of a focused team. We plan precisely, procure intelligently, and build safely, so clients get on-time handovers, predictable costs, and quality that passes first time. Our track record includes process buildings, factories, power and utilities, and landmark institutional projects for leading public agencies and blue-chip operators.

WHY CURRENT?

Fast-track delivery with disciplined planning and interface management

Integrated EPC model: civil, concrete, and electromechanical under one lead

Proven with blue-chip clients and ministries; regional mobilization (Egypt, KSA & Libya)

HSE culture with formal controls; quality verified at every stage

Procurement edge: local + import, customs/shipping know-how for critical equipment

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ABOUT THE COMPANY

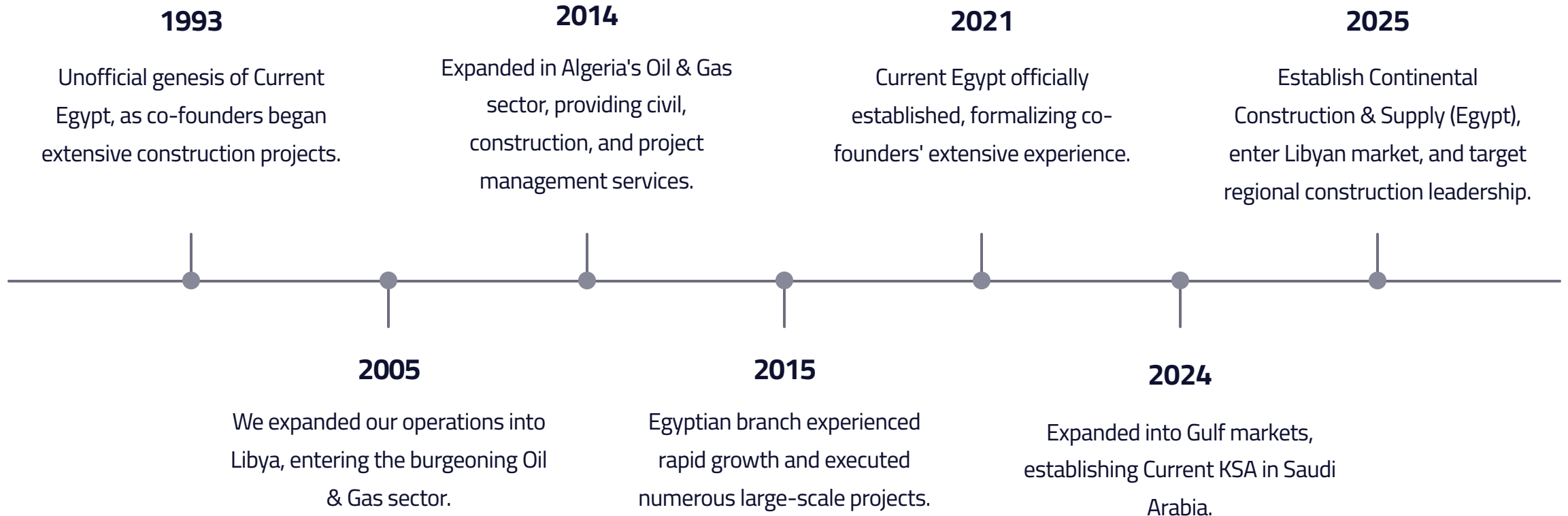
EPC SERVICES EXPERTISE

We offer comprehensive Engineering, Procurement, and Construction (EPC) services, providing end-to-end solutions for complex projects. Our model ensures seamless delivery from concept to commissioning, covering detailed design, global material sourcing, and expert on-site construction management.

EXTENSIVE REGIONAL REACH

Operating extensively across Egypt and the broader North African region, we leverage deep local market understanding and established networks to deliver projects efficiently and effectively within diverse regulatory and cultural landscapes.

OUR JOURNEY



OUR VALUES

VISION

To become a highly ranked company in every market we serve, combining the strengths of a large company with the agility of a small company.

MISSION

Maximize value for clients through top-notch services, while focusing on safety, time, and budget.



KSA LEGAL DOCUMENTS



OUR SERVICES

Current provides a wide array of engineering and construction services, customized for each client's specific needs.

Our offerings include civil works, process buildings, and projects in industrial, commercial, and residential sectors.

We specialize in general contracting, concrete structures, steel structures and electromechanical works, ensuring high safety, quality, and efficiency throughout project execution.





CIVIL WORKS & GENERAL EARTHWORKS

Site preparation, excavation, and foundational works.



PROCESS BUILDINGS

Control centers and substations construction.



INDUSTRIAL & ADMINISTRATIVE BUILDINGS

Workshops, warehouses, and administrative offices.



COMMERCIAL BUILDINGS

Modern commercial spaces designed for functionality and aesthetics.



INDIVIDUAL HOUSING & FAMILY ACCOMMODATIONS

High-quality individual homes and family accommodations.



GENERAL CONTRACTING

Providing necessary raw materials, tools, labor, and equipment to manage full project execution.



CONCRETE STRUCTURE

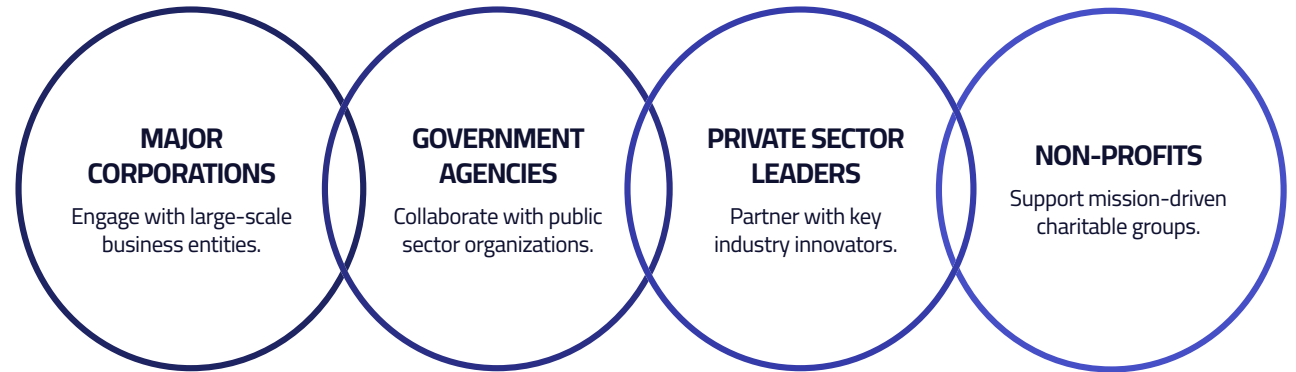
Specializing in fair face concrete structures with advanced scaffolding systems for time-efficient execution.



ELECTROMECHANICAL WORKS

Offering electromechanical solutions including HVAC systems, fire-fighting systems, and electrical works.

OUR CLIENTS



At Current, we forge powerful partnerships with a diverse and influential client base, spanning major corporations, vital government agencies, and pioneering private sector leaders. Our roster of esteemed clients, including giants like Vodafone, Schlumberger, the Ministry of Defense, and the Ministry of Housing, consistently entrust us with their most critical projects, confident in our ability to deliver unparalleled quality that exceeds their exacting standards. Driven by an unwavering commitment to excellence and absolute client satisfaction, we are rapidly expanding our network of reputable partners throughout Egypt and across North Africa.



بي آى سى للمقاولات والتشييد
BIC for Contracting & Construction

HALLIBURTON



Weatherford®



Schlumberger



Mohamed Elwan



Petrofac



EL SEWEDY
ELECTRIC



المنار
alfanar

ACU
UNIVERSITY OF CAIRO
UNIVERSITY OF CAIRO



KEY PROJECTS



DIVERSE CLIENTS

At Current, we are proud to have built strong relationships with a diverse range of clients, including major corporations, government agencies, and private sector leaders.



ESTEEMED PARTNERS

Our esteemed clients, such as Vodafone, Schlumberger, the Ministry of Defense, and the Ministry of Housing, trust us to deliver high-quality projects that meet their exacting standards.



EXPANDING NETWORK

Through our commitment to excellence and client satisfaction, we continue to expand our network of reputable partners across Egypt and North Africa.

SUPREME CONSTITUTIONAL COURT

OWNER

Supreme Constitutional Court – Egyptian government

BUDGET

100 Million EGP (Equivalent to approx. 15 million USD)

TIMELINE

1995 - 1999

LOCATION

Maadi Korniche, Cairo, Egypt

SCOPE

Architectural Design, Preparation of Tender & Construction Documents & Construction Supervision:

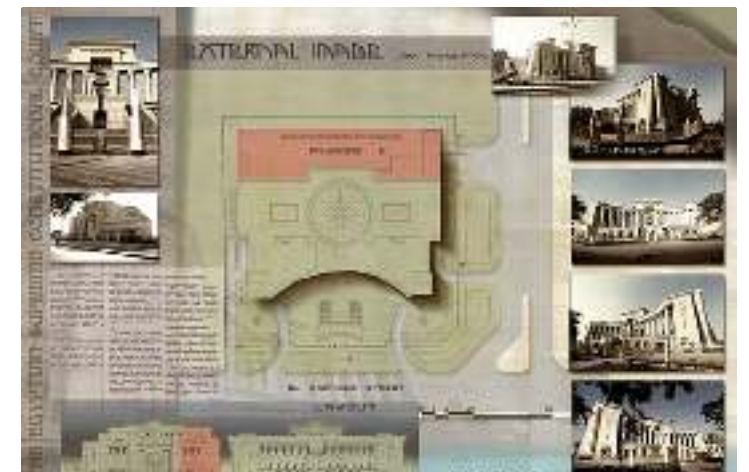
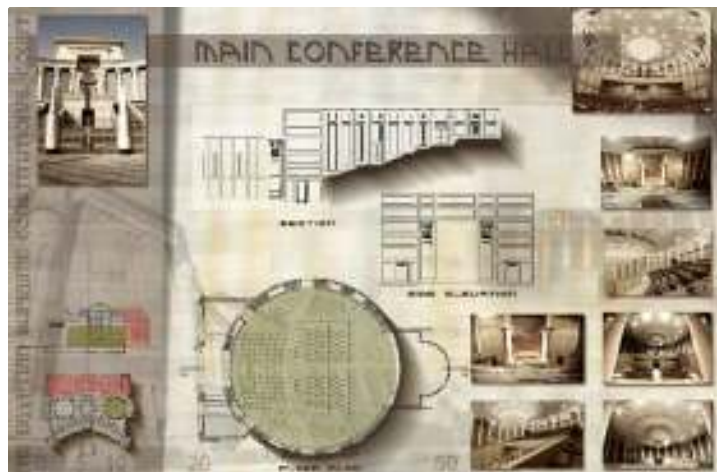
PROJECT OVERVIEW

The Supreme constitutional court building is designed to functionally accommodate the court administrative body, court & ceremonial halls while in doing so embodies an Egyptian landmark standing proudly by the river Nile. Ancient Egyptian symbolism embraced within modern up-to-date architecture & engineering delivers a modern view of ancient Egyptian architecture leading to a distinctive Egyptian landmark symbolizing the respect of law and greatness of the Egyptian civilization.

- Participated in Collaboration with Arch. Ahmed Mito in winning the international architectural design competition and developing the tender and construction drawings.
- In collaboration with Sabbour Consultants, Current was responsible for the complete architectural construction supervision and design development and problem-solving during construction that was done by the Egyptian lead construction company – the Arab Contractors.
- Developed & coordinated the architectural design to accommodate and comply with all budget & engineering restrictions and requirements (Structural, MEP, etc...)



SUPREME CONSTITUTIONAL COURT



VODAFONE SQUARE

OWNER

Vodafone Egypt

BUDGET

1 Million EGP (Approx. 200K USD)

TIMELINE

2000

LOCATION

6th of October City, Giza, Egypt

SCOPE

EPC (Engineering, procurement & Construction) Turnkey

PROJECT OVERVIEW

Executed as part of a high-profile Vodafone marketing campaign, this project exemplified rapid-delivery excellence under extreme time constraints. The design was finalized in just one week, followed by round-the-clock construction completed within three weeks. The landmark installation features a striking 20m-high structure of GRC panels mounted on structural steel frames, complemented by four freestanding ancient Egyptian Lotus columns. Set on an elevated podium, the architectural ensemble surrounds multiple levels of marble and stone-clad flower beds at the center of a 50m diameter square, enhanced with landscape planting and integrated lighting.

HALLIBURTON FOX9 BASE CAMP

OWNER

Halliburton Libya

BUDGET

25 Million USD

TIMELINE

2006 - 2008

LOCATION

Al Wahat Desert, Gailo 59 Oilfield, Libya

SCOPE

EPC (Engineering, procurement & Construction) Turnkey

PROJECT OVERVIEW

Spanning 250,000m² in the heart of the Libyan desert, this comprehensive base camp delivered a complete living and industrial hub for Halliburton operations. The facility accommodated 200 staff members with prefabricated housing, dining facilities, kitchen, storage, and laundry services.

The industrial complex featured over 20,000m² of specialized facilities, including a 10,000m² workshop built with pre-engineered insulated steel structures. Equipped with overhead cranes, drive-through maintenance bays, and automated roll-up doors, the workshop integrated industrial lighting and compressed air networks through an extensive system of galvanized conduits and cable trays connected to calibrated MDB and distribution boards. A double-floor design housed testing laboratories, administrative offices, and storage areas, all supported by comprehensive firefighting, alarm, and sanitary systems.

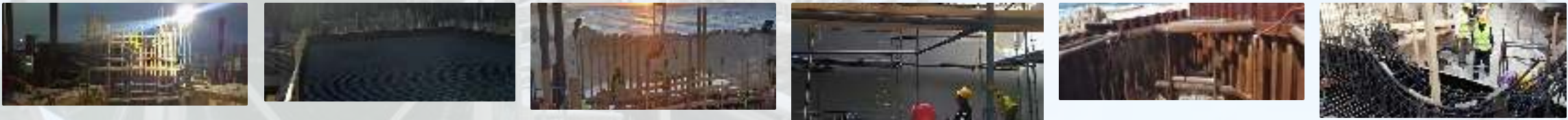
Infrastructure development included drilling water wells and installing water and sewage treatment plants, complemented by an extensive underground network of electrical, water supply, and industrial sewage piping with manholes. Custom medium and low voltage electrical installations were engineered to meet client-specific voltage and frequency requirements. The entire complex was secured with a 2,000m perimeter of 4m-high double-protected fencing.

SIDI KERIR SEAWATER INTAKE POWER PLANT

MAIN CONTRACTOR Archirodon Constructions Overseas	BUDGET 2 Million EGP (Approx. 400K USD)	TIMELINE 2009
LOCATION Sidi Kerir, Alexandria, Egypt		SCOPE Civil Works, Concrete Structures

BRIEF DESCRIPTION

The Project was a huge & deep concrete structure (20m width x 20m length x 15m depth) on the shore of the Sidi Kerir power plant. The scope included the construction of the reinforced concrete raft foundation and the 60cm thick, 15m high retaining walls for the water structure including the accommodation of the intake pipelines with water retaining abilities and conducting leak tests after completion.



SCHLUMBERGER WORKSHOP

OWNER

Schlumberger Libya

BUDGET

5 Million USD

TIMELINE

2010

LOCATION

Al Wahat Desert, 103 Oilfield, Libya

SCOPE

EPC (Engineering, procurement & Construction)

PROJECT OVERVIEW

Spanning approximately 7,500m², this state-of-the-art workshop features a pre-engineered insulated steel structure on robust concrete footings with a 250mm reinforced concrete slab. The facility is equipped with overhead cranes and drive-through maintenance bays featuring manual/electrical roll-up doors, complemented by comprehensive industrial lighting and compressed air networks. A sophisticated infrastructure of galvanized electrical conduits and cable trays connects to calibrated MDB and distribution boards. The workshop's double-floor design accommodates testing labs, administration offices, and storage facilities, all integrated with advanced firefighting, alarm, and sanitary systems.



MEDCO PLAST FACTORY

BUDGET

13,500,000 EGP

LOCATION

6th October City, Cairo

TIMELINE

2016

CONTRACT

EPC

STRUCTURE

Concrete Foundations and Steel Structure

OWNER

Medco

PROJECT OVERVIEW

This project entailed the construction of the cutting-edge MEDCO Plast Factory, an industrial landmark designed with precision and engineering excellence. A standout feature is its robust steel structure, characterized by an impressive array of 16-meter high columns. This advanced framework not only ensures structural integrity but also provides an expansive and highly functional space tailored for efficient manufacturing operations.

TOURISTIC VILLAS COMPOUND

OWNER

Egyptian Army

BUDGET

110,000,000 EGP (Approx. 12.5 million USD)

TIMELINE

2016 - 2017

LOCATION

Al Galala, Red Sea, Egypt

SCOPE

EPC (Engineering, procurement & Construction) Turnkey

PROJECT OVERVIEW

The project was composed of 30 stand alone villas in the remote Galala resort. Current was responsible for the construction of the villas starting from the earthwork and soil improvement, passing through the concrete structures, external & internal finishings, insulations, MEP works and ending with the landscape activities and final turnkey handover.



NASITA FACTORY

BUDGET

11,000,000 EGP

LOCATION

Industrial Area, 6th of October
City, Cairo

AREA

3,500m²

TIMELINE

2018

CONTRACT

EPC

SCOPE

Design, Engineering, Procurement and Construction

PROJECT OVERVIEW

A comprehensive warehouse complex featuring multiple facilities, each spanning 3,500m². Current Egypt delivered complete end-to-end services from initial design through final construction. The project encompassed architectural and structural design, engineering planning, material procurement, and full construction execution. Each warehouse was custom-designed to meet modern industrial standards, incorporating efficient layouts, robust structural systems, and practical operational features to support diverse storage and logistics requirements.

RESIDENTIAL APARTMENT BUILDINGS

OWNER

Egyptian Army

BUDGET

112,000,000 EGP (Approx. 12.7 million USD)

TIMELINE

2018 - 2019

LOCATION

New Administrative Capital, R1, Cairo, Egypt

SCOPE

EPC (Engineering, procurement & Construction) Turnkey.

PROJECT OVERVIEW

The project was composed of 8 multi-story residential buildings. Current was responsible for the construction of the buildings starting from the earthwork and soil improvement, passing through the concrete structures, external & internal finishings, insulations, MEP works and ending with the landscape activities and final turnkey handover.



MULTIPURPOSE SPORTS HALLS

OWNER

Egyptian Army

BUDGET

45,000,000 EGP (Approx. 2.6 million USD)

TIMELINE

2018 - 2019

LOCATION

Naval Base, Port Said, Egypt

SCOPE

EPC (Engineering, procurement & Construction) Turnkey

The project included a conference hall with ancillary reception foyers and services together with several indoor sports facilities. Current was responsible for the construction of the building starting from the earthwork and soil improvement, passing through the concrete structures & pre-engineered steel roof structure, external & internal finishings, insulations, MEP works and ending with the landscape activities and final turnkey handover.



EMC - ADIDAS FACTORY PROJECT

BUDGET

21,000,000 EGP

TIMELINE

2018-2019

AREA

8,500 m²

SCOPE

EPC & Turnkey Delivery

LOCATION

Free Zone, Borg El Arab, Alexandria, Egypt

KEY STRUCTURES

Concrete Foundations & Steel Structure

PROJECT HIGHLIGHTS

This ambitious project involved the construction of a state-of-the-art Adidas factory, featuring a colossal 250-ton steel structure and an impressive 4,500 m² free span across two floors. Designed specifically to meet the rigorous demands of the fabric industry, the facility was equipped to accommodate specialized machinery and streamline manufacturing operations. Current delivered full Engineering, Procurement, and Construction (EPC) services, overseeing every phase from initial earthwork and the erection of the complex steel structures to the final finishes, advanced MEP systems, and comprehensive landscaping. We successfully completed this project on time and within budget, upholding the most stringent Quality and HSE (Health, Safety, and Environment) standards.



CENTRAL BUS STATION BUILDING

OWNER Egyptian Army	BUDGET 140,000,000 EGP (Approx. 9 million USD)	TIMELINE 2020-2021
LOCATION New Administrative Capital, Cairo, Egypt		SCOPE Civil Works, Concrete Structures

PROJECT OVERVIEW

Spanning 24,000m² of construction excellence, this fast-track project showcased impressive engineering with soaring 11m-high ceilings and expansive 12m spans. The structure features striking circular fair-faced reinforced concrete columns—each 1.8m in diameter—supporting post-tensioned concrete solid slabs. The entire system rests on massive independent foundations, seamlessly connected through grade beams and precision-crafted fair-faced slab on grades.



EMC - CALVIN KLEIN FACTORY

OWNER

Elite Merchandising Company (EMC)

BUDGET

40 Million EGP

TIMELINE

2018-2019

LOCATION

Industrial Area, 6th of October City, Egypt

SCOPE

EPC (Engineering, Procurement & Construction) Turnkey

PROJECT OVERVIEW

A state-of-the-art manufacturing facility for Calvin Klein featuring a 250-ton steel structure spanning 4,500m² across two floors. Designed for fabric industry operations with specialized machinery requirements, Current delivered full EPC services—from earthwork and steel structures to finishes, MEP systems, and landscaping—on time, within budget, and exceeding Quality and HSE standards.



EMC - REEBOK STORAGE

OWNER

Elite Merchandising Company (EMC)

BUDGET

25,000,000 EGP

TIMELINE

2023

LOCATION

Industrial Area, 6th of October City, Egypt

SCOPE

EPC (Engineering, Procurement & Construction) Turnkey

PROJECT OVERVIEW

A specialized storage facility designed and constructed for Reebok products. The project included pre-engineered steel structures with climate-controlled storage areas, loading docks, and material handling systems. Current delivered complete EPC services from design through construction, incorporating modern warehouse management infrastructure, security systems, and efficient logistics layouts to support EMC's distribution operations.



MILITA EGYPT FACTORY 3

OWNER

Milita Egypt

BUDGET

6,000,000 EGP

TIMELINE

2024

LOCATION

Alexandria Egypt

SCOPE

Expansion of existing factory

CONTRACT TYPE

Main Contractor, Repair and Expansion

PROJECT OVERVIEW

An innovative expansion project that seamlessly integrated a modern steel structure with the existing concrete factory infrastructure. Located in Alexandria's Duty Free Zone, this strategic enhancement expanded Milita Egypt's production capacity while maintaining operational continuity. The project showcased advanced engineering solutions to connect new pre-engineered steel buildings with the original concrete structures, incorporating specialized foundations, structural connections, and coordinated MEP systems. Delivered on schedule and within budget, the expansion optimized workflow efficiency and positioned Milita for increased manufacturing output.

HVDC CONVERTER STATIONS

MAIN CONTRACTOR Al Fanar	BUDGET 1 Million SAR	TIMELINE 2024	LOCATION Al Riyadh, Saudi Arabia
CONTRACT TYPE EPC	SCOPE Civil works	STRUCTURES Concrete structures	

PROJECT OVERVIEW

The project's primary challenge lay in meeting the main contractor's rigorous Quality and HSE standards while strategically deploying skilled personnel and resources. Success required precise coordination to deliver complex concrete structures on schedule and within budget—a testament to our operational excellence and commitment to safety.



BANAN RESIDENTIAL VILLAS

MAIN CONTRACTOR Square	BUDGET 2 Million SAR	TIMELINE 2025	LOCATION Al Riyadh, Saudi Arabia
SCOPE Civil Works, Concrete Structures		CONTRACT TYPE Subcontractor	

PROJECT OVERVIEW

Successfully navigating this project demanded rigorous adherence to the main contractor’s stringent Quality and HSE mandates. This involved the strategic deployment of ample resources and highly skilled personnel to ensure timely and budget-compliant execution of all specified tasks and concrete structures.



EMC 8

OWNER

Elite Merchandising Company (EMC)

BUDGET

52,000,000 EGP

TIMELINE

2025-2026

LOCATION

Industrial Area, 6th of October City, Egypt

SCOPE

EPC (Engineering, Procurement & Construction) Turnkey

AREA

8,000m²

PROJECT OVERVIEW

The EMC 8 project stands as a testament to Current's unparalleled engineering and construction prowess. This industrial marvel features an impressive 300-ton steel structure, meticulously crafted across three expansive floors covering nearly 8,000m². A highlight of its advanced design is the top floor, engineered with a complete free-span, offering ultimate operational flexibility without structural impediments. Specifically designed to meet the rigorous demands of fabric industry manufacturing, this facility showcases Current's exceptional expertise in delivering large-scale steel construction and complex, multi-story industrial solutions.



KEY PERSONNELS

Current's greatest asset is its people, whose diverse experiences drive innovative thinking and accountability.

The team includes project leaders, engineers, and specialists who blend local knowledge with international standards. They prioritize training and collaboration, ensuring efficient idea transfer, proactive risk management, and quality verification.

This talent, supported by clear communication and ethical practices, underpins consistent, high-quality results and strong client relationships.

ENG. MOHAMED RAGAB

Engineer Mohamed Ragab has served as Chief Executive Officer since 2020, steering Current's strategic operations with precision and confidence. With over 18 years of comprehensive experience spanning oil & gas, manufacturing, and civil infrastructure, he leads multi-site industrial programs across Egypt and the GCC region.

As CEO, Engineer Ragab drives every stage of the project lifecycle—from front-end planning and design coordination through procurement, contractor mobilization, cost/schedule control, QA/QC and HSE compliance, to final commissioning and handover. His leadership ensures the seamless delivery of complex, multidisciplinary projects.

His distinguished international career includes oil & gas facilities in Libya (2006–2008), Sonatrach/Medgaz pipeline-related plants and depots in Algeria (2009–2015), manufacturing operations in Turkey (2012), and materials testing laboratories in Libya (2013–2014). From 2015–2019, he led multidisciplinary contracts in Egypt with an esteemed construction company.

At Current, he has successfully directed the construction and handover of EMC2, EMC5, EMC7, and EMC8 facilities, along with major factory expansions and utilities networks. Since 2023, he has overseen critical infrastructure projects in Riyadh, including road/bridge packages and a northern lift station, coordinating effectively with government authorities.

His impressive client portfolio includes Schlumberger, Halliburton, Sonatrach/Medgaz, EMC Group, an esteemed construction company, and KSA government agencies—testament to his reputation for delivering excellence across diverse sectors.



DR. AHMED BAIBARS

ENGINEERING CONSULTANT

Dr. Ahmed M. Sabry Baibars serves as Engineering Consultant and General Manager of ALNOOR Engineering Design & Consultant, bringing over 35 years of distinguished expertise in architectural and structural design for concrete and steel projects throughout Egypt.

His comprehensive portfolio encompasses commercial, administrative, residential, and industrial developments, with specialized expertise in pharmaceutical facilities, warehouses, steel structures, mosques, water and oil tanks, and mixed-use towers. Dr. Baibars leads multidisciplinary teams through complete project lifecycles—from architectural and structural design through steel workshop drawings, BOQs, tender documentation, feasibility studies, and on-site supervision to international standards.

His impressive project portfolio includes pharmaceutical plants for Hochester, Monopharma, and Egy Life; food and chemical manufacturing facilities for Detco, Egybelg, Unichem, and SCIB; warehouse complexes for Al Masria; educational institutions such as Gamma International School; and numerous mixed-use towers across Egypt.

Dr. Baibars' leadership philosophy centers on rigorous engineering excellence, proactive HSE and quality oversight, and disciplined project controls—ensuring every project achieves on-time, high-quality delivery that exceeds client expectations.



ENG. ARAFAT MATAR

BRANCH MANAGER - SAUDI ARABIA

Engineer Arafat Matar serves as Branch Manager for Current's Saudi Arabia operations, bringing nearly nine years of comprehensive construction industry expertise. Holding a B.Sc. in Architectural Engineering from Cairo University (2017), he leads strategic project delivery and operational excellence across the Kingdom.

In his leadership role, Engineer Matar oversees complex industrial and administrative projects, including the successful delivery of MC2, MC5, MC7, and MC8 facilities in Alexandria's Free Zone, Factory 3 (Milta Egypt), and administrative headquarters in Beit Al Watan. His portfolio demonstrates exceptional capability in managing large-scale developments from conception through completion.

His distinguished career includes significant contributions at a leading construction company (2018–2022), where he played key roles in landmark projects such as the New Capital Central Bus Terminal, R1 District, Resort 5 in Al Galala, and Elite Factories. His comprehensive management expertise encompasses owner invoicing exceeding EGP 590 million, tender documentation, authority coordination, site inspections, cost and schedule control, design review, progress reporting, supplier negotiations, and quality assurance.

Engineer Matar's technical proficiency spans AutoCAD, Revit/BIM, SketchUp, Lumion, Photoshop, and Microsoft Office. He has completed the IPMA Individual Competence Baseline certification and is fluent in Arabic with proficient English—essential skills for leading Current's expansion in the Saudi Arabian market.



ENG. MOHAMED SHELBAYA

CONSTRUCTION DIRECTOR

Engineer Mohamed Shelbaya serves as Construction Director, bringing distinguished leadership expertise in industrial and commercial project delivery. His unique strength lies in seamlessly integrating practical site execution with technical office capabilities, advanced planning, and comprehensive contract administration.

As Construction Director, Engineer Shelbaya orchestrates complete project lifecycles—from design coordination and procurement through cost control, site supervision, QA/QC, HSE compliance, and final handover. His meticulous approach ensures every project is delivered safely, on schedule, and to exact specifications while maintaining rigorous quality standards.

His expertise encompasses stakeholder management, subcontractor oversight, and value engineering—translating complex technical drawings into practical construction solutions while safeguarding both budget and schedule integrity. His diverse portfolio spans factories, warehouses, administrative buildings, and infrastructure packages, with comprehensive experience in RFIs/submittals, shop drawings, BOQs, progress reporting, and claims support.

As a collaborative team leader, Engineer Shelbaya cultivates high-performance site teams and establishes effective communication protocols that enable swift decision-making and proactive risk identification. His unwavering focus on planning discipline, quality adherence, and client service excellence makes him an invaluable driver of successful project delivery across Current's operations.



OUR COMPANY CULTURE



COLLABORATIVE EXCELLENCE

Fostering a culture of teamwork, where diverse expertise converges to deliver exceptional results and innovative solutions for every challenge.



UNWAVERING INTEGRITY

Upholding the highest ethical standards in all operations, ensuring transparency, trust, and accountability with clients, partners, and employees.



SAFETY FIRST MINDSET

Prioritizing the well-being of our team and stakeholders through stringent safety protocols and a proactive approach to risk management.



COMMITMENT TO GROWTH

Empowering continuous learning and professional development, driving personal and organizational advancement in a dynamic industry.

CONTACT US

Connect with us, wherever you are. Our team is ready to assist with your inquiries.



+2 01 06 9668444 / +966 54 883 2295



currentegypt.com



admin@currentegypt.com