











RIYADH BUS STOP





Overview | DALPCO

Established in 1979 DALPCO, a state-of-the-art aluminum fabrication facility, was established in 1979 in Riyadh.

In 2019, two prominent Aluminum Contractors, Madarioun and Alusteel, operating under a JOINT VENTURE, owned the facility (DALPCO) as to cater for their production needs, which included two notable proj- ects: the Riyadh Bus Stop and two Airport Metro Stations including their connecting bridges, as well as few other smaller projects.

The fully equipped and sophisticated fabrication facility coupled with the combined wealth of experience and capabilities of MADARIOUN and ALUSTEEL allowed DALPCO to serve better the Saudi market and to support the group in other areas of its presence such as, the Gulf, Lebanon, Cyprus and parts of Africa.



A Corporation between ALUSTEEL & MADARIOUN.

Overview | ALUSTEEL

Since 1990 Armed with imagination, Alusteel is proving itself today as a leader in the domain of building envelopes.

Alusteel was founded in 1990 and grew from a small aluminum company in the village of Baabdat in Lebanon with a handful of workers, into a dynamic facade specialist company in the both the Middle East and Africa.

Alusteel was possible thru a visionary leadership and wise management in the face of challenges. Committed to delivering high quality products and services, Alusteel provides innovative engineering solutions exceeding client expectations and demands.

At Alusteel, we have more than 2,000 trained-personnel in our three main factories established in Lebanon, the Kingdom of Saudi Arabia (KSA) and Nigeria. We also hold the latest machining technology that allows us to cover different market needs in countries such as Bahrain, Qatar, Zambia, Democratic Republic of Congo, and Cyprus.

Sourcing superior technologically from globally recognized suppliers and delivering premium services enable the company to execute iconic works. Alusteel collaborates with different international aluminum system providers such as SAPA building systems in Belgium, Hueck, Gutmann and Schuco in Germany, as well as Muskita and Rabel in Cyprus to ensure the delivery of high standard finished products in terms of quality and sustainability.

At Alusteel, we do not limit our engineering expertise to a certain area or country as we continuously strive to enter new markets and territories.



Overview | MADARIOUN

FOUNDED IN 1982, MADARIOUN, IS ONE OF THE PIONEERS IN THE FAÇADE INDUSTRY IN THE MIDDLE EAST.

The management of MADARIOUN, assisted by a selected team of old-timers, preserved the legacy of the group over a period of almost 40 years, through continuous recruitment and training of young talented engineers and technicians, as well as staying updated on the latest technological Advancement in the building envelope industry also through continuous updating and upgrading of systems, procedures, and machinery.

The combination of the hands-on experience and acquired knowledge of old timers and the dynamism of the new generation of professionals, created the perfect fusion for excellence that MADARIOUN built its reputation on.

Irrespective of MADARIOUN's lengthy experience in executing sophisticated façades in many countries of the MENA region, the company's main experience still lies in the Saudi Arabian market, where it has executed many of the Kingdom's landmark projects. The latest were the Bus Stops of Riyadh, awarded by Saudico for an approximate value of SAR 180 M, and two Riyadh Airport Metro Stations awarded by FREYSSINET for a value of about SAR 60 M.

MADARIOUN management strongly believes that, machines alone don't make the difference, yet people do, which is why we are keen on preserving and maintaining the well-trained team that we have always had. Our business system is designed to keep our personnel satisfied and proud to be part of the group by giving them the opportunity to achieve world standard practices, processes, technologies, and customer collaborations as a way of life.

Financial strength gives us the freedom and flexibility to achieve our vision and live up to our values. It all started with an unwavering focus on the fundamentals, a conservative view on leveraging our resources, and a willingness to measure ourselves against the best.

MADARIOUN succeeds when its clients succeed. Everything we do and everything we are building onwards begins with that reality.



40 years of experience

Vision & Values

We live our values and measure our success by the success of our clients, shareholders, communities & team.

Vision & Values | We live our values and measure our success by the success of our clients, shareholders, communities & team.

Vision Dalpco strives to be one of the leading aluminum companies in the Middle East.

- Values Dalpco is a value based company.
- Integrity Dalpco foundation is our integrity. We are **open**, **honest and trustworthy** in dealing with customers, suppliers, coworkers, shareholders and the communities where we have an impact.

Environment, Health & Safety We work safely in a manner that protects and promotes the health and well-being of the individual and the environment.

Client We support our clients success by creating **exceptional value** through innovative product and service solutions.

Excellent

We relentlessly pursue excellence in everything we do, every day.

- **People** We work in an **inclusive environment** that embraces change, new ideas, respect for the individual and equal oppurtunity to succeed.
- **Profitability** We earn sustainable financial results that enable profitable growth and superior shareholder value.

Accountability We are accountable individually and in teams for our behaviors, actions and results.



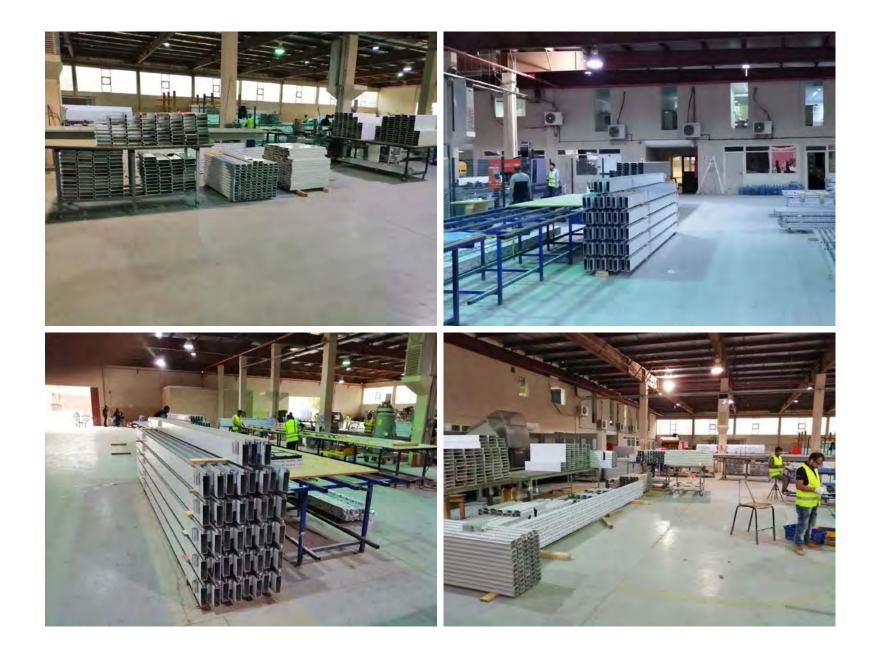


Location	2nd Industrial City st.69, bldg.3477, unit no.11, Riyadh 14332-7025
Premises Area	7000 sqm of Fabrication & Storage Facility.
Productivity	10,000 sqm per month of Standard Glazed Façade 4,000 sqm per month of Unitized Glazed Façade 3 ,500 sqm per month of Cladding
Equipments	Aluminium fabrication and assembly equipments with automated CNC capabilities., 2 overhead cranes. Steel mobile A -frames, Assembly tables, Glass Suction Devices, Safety & Firefighting equipment's, controlled room. For sealant and sensitive items, please refer to equipments list.
Video	You may visit the following link to view thye video about DALPCO fabrication facility. <u>https://youtu.be/LAhiGhLib-Y</u>





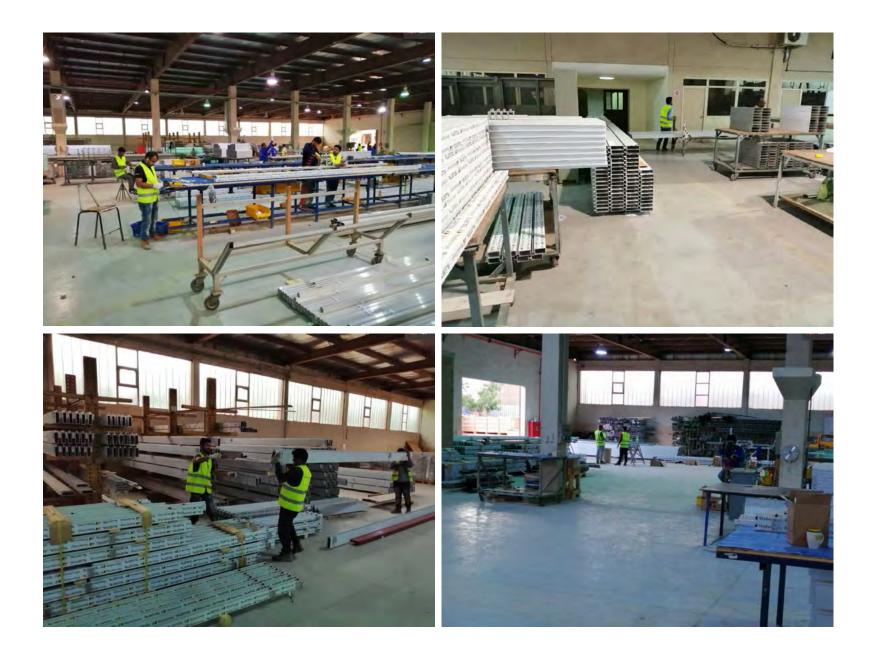














Resources | Equipments







Resources | Equipments



Automatic Single Head Cutting-off Machine



Crimping Machine







Resources | Equipments



Horizontal End-Milling Machine



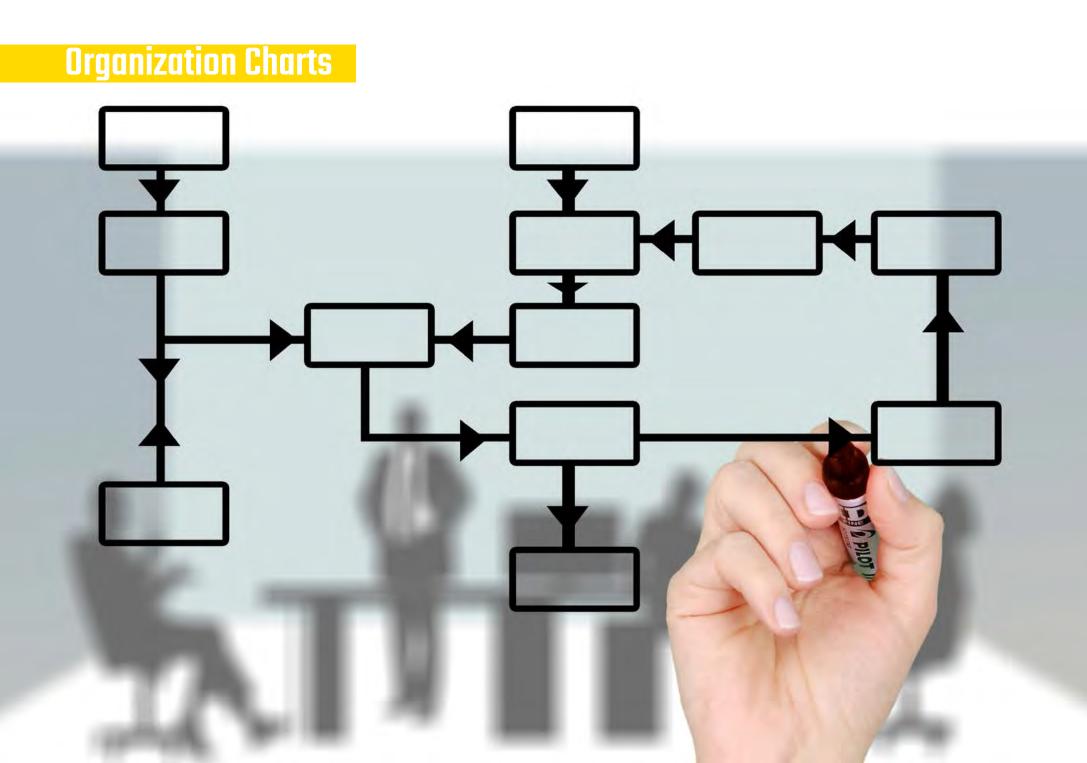




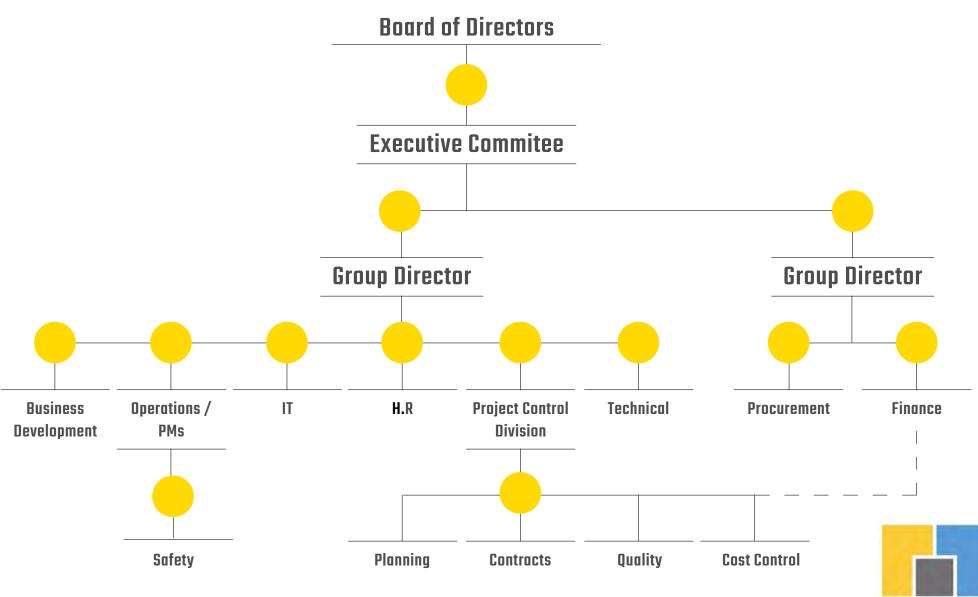


Composite Panel Saw Machine



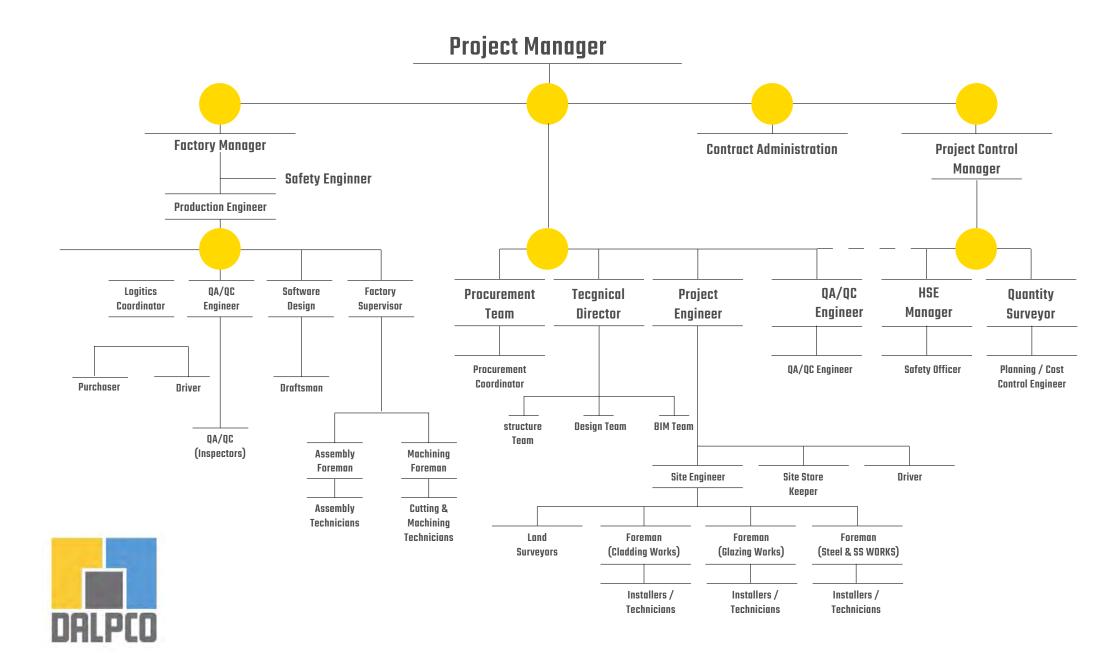


Organization Charts | Corporate



DALPCO

Organization Charts | Projects



Major*Ongoing* Projects



Major Ongoing Projects								
S/N	Project name	Value in SAR	Client	Start Date	End Date			
1	Turtle Bay Village - Z Type Buildings	15.3 M	Red Sea Global, RSG	Nov-24	End 2025			
2	King Salman Park	20 M	Nesma & Partners	Sep-24	End 2025			
3	Misk Foundation Center	42 M	Freyssinet SA	Jul-24	Jun-25			
4	SIX FLAGS QIDDIYA THEME PARK	48.8 M	BBI-AGC JV	Jan-23	Apr-25			
5	R08-HE4C27 - Shura East Hotel #4	10.5 M	Red Sea Global, RSG	Jul-23	Mar-25			

Projects | MISK FOUNDATION CENTER | KSA



Location: Riyadh, KSA

Client: Mohammed Bin Salman Foundation

Architect : Conrad Gargett

Contractor: Freyssinet SA

Status: Under Execution | Value: 42 M SAR



Projects | SIX FLAGS QIDDIYA THEME PARK | KSA





Location: Riyadh, KSA

Client:
Operator:Public Investment Fund (PIF) of Kingdom of Saudi Arabia
Qiddiya Investment CompanyMajor Consultants:AECOM, AtkinsContractor:BBI-AGC JV
Bouygues Bâtiment Int'I & Almabani General Contractors

Status: Under Execution | Value: 48.8 M SAR



Projects | RO8-HE4C27 - Shura East Hotel #4 | KSA





Location: Yanbu, KSA

Client: Public Investment Fund (PIF) of Kingdom of Saudi Arabia Project Management: Red Sea Global, RSG Architect: Oppenheim Architecture Status: Under Execution | Value: 10.5 M SAR



Major Executed Projects

10.000 * 12



	Recent Major Executed Projects								
S/N	Project name	Value in SAR	Client	Start Date	End Date				
1	R01H13-Desert Rock Hotel	16.5 M	Red Sea Global, RSG	Jan-23	Oct-24				
2	King Abdallah Financial District-Parcel 1.08 & Parcel 4.12	115 M SAR	KAFDMC	Mar-22	Mar-24				
5	Bus Rapid Transit Stations (& Bridges BRT)	161 M SAR	Saudi Constructioneers	Feb-19	Dec-21				
6	METRO RIYADH	50 M SAR	Freyssinet SA	2019	Apr-22				
7	FAIRMONT RAMLA-Restaurant Complex	7 M SAR	First Saudi Contracting Co.Consortium	2020	Apr-22				
8	Experience Center	3.5 M	Saudi Constructioneers	Oct-21	Jul-22				
9	Saudi British Bank, SABB New Head Office	4.0 M	EI-Seif Engineering Contracting Co	Oct-21	Jul-22				

Projects | Desert Rock Hotel - R01H13 | KSA



Location: Yanbu, KSA

Client: Public Investment Fund (PIF) of Kingdom of Saudi Arabia

Project Management: Red Sea Global, RSG

Architect: Oppenheim Architecture

Status: Under Execution | Value: 16.5 M SAR





Projects | KAFD-Façade Completion Work Parcel No.1.08 & No.4.12 | Riyadh, KSA

Client: Public Investment Fund (PIF) of Kingdom of Saudi Arabia

Project Management: KAFD DMC

Consultant: Parsons

Status: Executed 2024

Description |

The King Abdullah Financial District (KAFD) is a new development under construction near King Fahad Road in the Al Aqeeq area of Riyadh, Saudi Arabia being undertaken by King Abdullah Financial District Development and management Company (KAFD DMC).

The project consists of more than 83 buildings, including 61 towers, and combines residential solutions, work and entertainment over a space of more than 1.6 million square meters. It will provide more than 3 million square meters of space for various uses, 62,000 parking spaces and accommodation for 12,000 residents. In 2011, it was the largest project in the world seeking green building accreditation.





Projects | KAFD-Façade Completion Work Parcel No.1.08 | Riyadh, KSA





Description: | Parcel 1.08, is being performed for Wyndham Hotels, within the King Abdullah Financial District in Riyadh, Saudi Arabia.

The Wyndham Hotel in the prestigious KAFD will be the first Wyndham brand hotel in the Middle East. The project involves construction of a 83 meter 17-storey 5-star hotel in a prism shape which will include 4 basement levels and a 3 level podiums and will house the conference facilities, a multi-purpose hall and a number of restaurants that offer a variety of cuisines. The hotel of built up area 57, 310 sqm, will feature 214 rooms and will include a business center, an executive club, health club and spa centers.

DALPCO (the Contractor) entered into a Contract with the Employer (King Abdullah Financial District Management and Development Company) for Façade Completion Works in the Project (King Abdullah Financial District – Parcel 1.08).

The Scope includes the Design, Engineering, Fabrication, Supply, Delivery, Installation, testing, Liable for defects, Handing over to the Employer and guarantee/warranty of the completion of Façade works consisting of:

• Canopy - approx. 600 sqm.

Curtain Walls / Doors / Windows - approx. 18,500 sqm

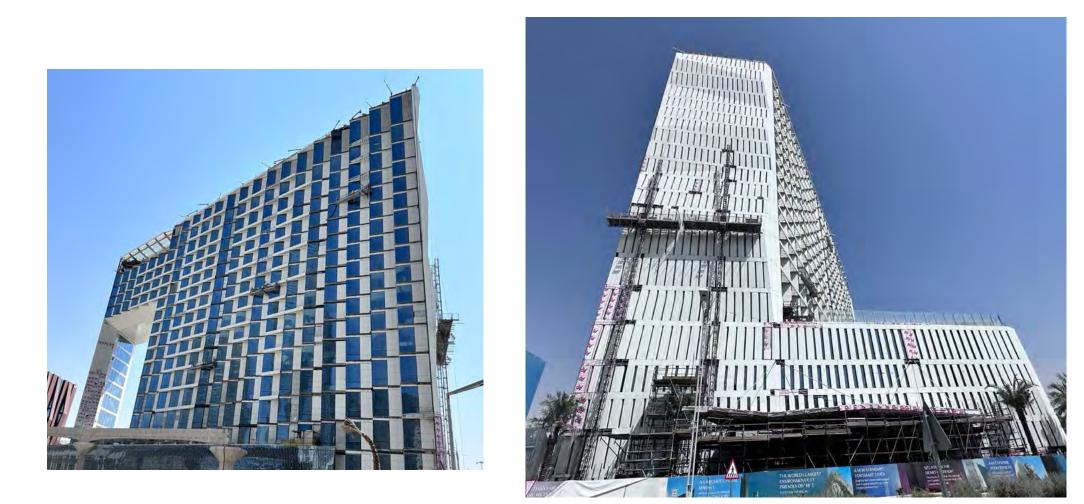
• Decorative Metals - approx. 3,000 sqm.

• Screen Glass, Louvers... - approx. 1000 sqm.

Cladding panels - approx. 7,000 sqm.



Projects | KAFD-Façade Completion Work Parcel No.1.08 | Riyadh, KSA





Projects | KAFD-Façade Completion Work Parcel No.4.12 | Riyadh, KSA

Description:

Parcel 4.12, forming part of KAFD, consists of two commercial and residential buildings. The first building will comprise 5 basement levels, a ground floor and (30) additional floors; while the second building will comprise a basement level, a ground floor and (10) additional floors.

The project plans shopping malls, and supermarkets all have one thing in common: to meet investors' and developers' requirements. The Project is designed to offer a unique family lifestyle.

DALPCO (the Contractor) entered into a Contract with the Employer (King Abdullah Financial District Management and Development Company) for Façade Completion Works in the Project (King Abdullah Financial District – Parcel 4.12).

The Scope includes the Design, Engineering, Fabrication, Supply, Delivery, Installation, testing, Liable for defects, Handing over to the Employer and guarantee/warranty of the completion of Façade works consisting of:

- Curtain Walls / Doors / Windows approx. 6,000 sqm
- Cladding panels approx. 7,000 sqm.
- Balustrade / Handrails approx. 750 ml.
- Metal Items / SS / Decorative Items approx. 3,000 sqm.
- Rolling Shutters, Louvers... approx. 500 sqm.
- Stone Works approx. 700 sqm.
- Firestop 3,800 ml.
- Insulation approx. 650 sqm.





Projects | Bus Rapid Transit (BRT) | KSA





Client: The Royal Commission of Riyadh City Consultant: AL DAR | Contractor: Saudi Constructioneers Status: Executed, 2021 Contract Value: SR 85 Million



Projects | BRIDGES – Bus Rapid Transit (BRT) | KSA





 $\label{eq:client: Client: The Royal Commission of Riyadh City$

Consultant: AL DAR

Contractor: Saudi Constructioneers

Status: Executed, 2021 | Contract Value: SR 76 Million



Projects | METRO RIYADH | KSA



Client: The Royal Commission of Riyadh City Consultant: RAMPED Contractor: FREYSSINET Status: Executed, 2021 Contract Value: SR 50 Million





Projects | IRIS – FAIRMONT RAMLA - Riyadh, KSA





Client: Ramla Real Estate Development | Contractor: First Saudi Contracting Co.Consortium | Architect: Badih & Kontar Architects Status: Executed 2023

SCOPE OF WORK: Structural glazed aluminum curtain wall, decorative steel (Corten) decorative wood façade, retractable skylight, aluminum folding door, swing & hinged doors, vertical sliding windows.

SYSTEM USED: Schuco, Germany Steel Corten, China





ساب 🚺 SABB

Client: SABB Bank | Architect : CallisonRTKL Contractor: El-Seif Engineering Contracting Co. | Status: Executed

Description | The SABB head office will be a 46,544-SM commercial office development comprised primarily of a 135-m tall office tower. A supporting podium is integrated and connected to the tower housing 7,013-SM of banking services, food and beverage areas and employee training facilities.

DALPCO Scope consists of the supply and installation of Metal Stairs, Bollards, Stainless & Glass Handrails Works.







Date: 03-Sep-2024

To whom it may concern

Subject: Declaration letter.

This is to declare that Alusteel and Madarioun has entered into a joint venture in KSA to execute prestigious projects in the Saudi market under the name of Dalpco which is own by both companies. Furthermore, it's imperative to highlight that all expertise and resources working under both of our companies is now serving the interest of Dalpco and making sure all knowledge and lessons learned in our long track is an added value for Dalpco to build on.

Regards,

METALLIC & GLAZED FACADES GROU

Aluseteel

Madarioun International Co.for Construction Ltd

ALUSTEEL Major High Rise Projects | LIMASSOL DEL MAR - CYPRUS



Client: Public: Cpeir Properties, Zavos, Leptos Group | Main Contractor: AMIC

Architect: UDS Architects | Status: Executed 2021

SCOPE OF WORK | Engineering, supply and apply of aluminum curtain walling work, doors and windows, glass balustrades, balcony dividers, steel fire rated doors, aluminum fire rated doors, revolving doors, curved heavy steel structure canopies, customized shading elements, internal steel work.

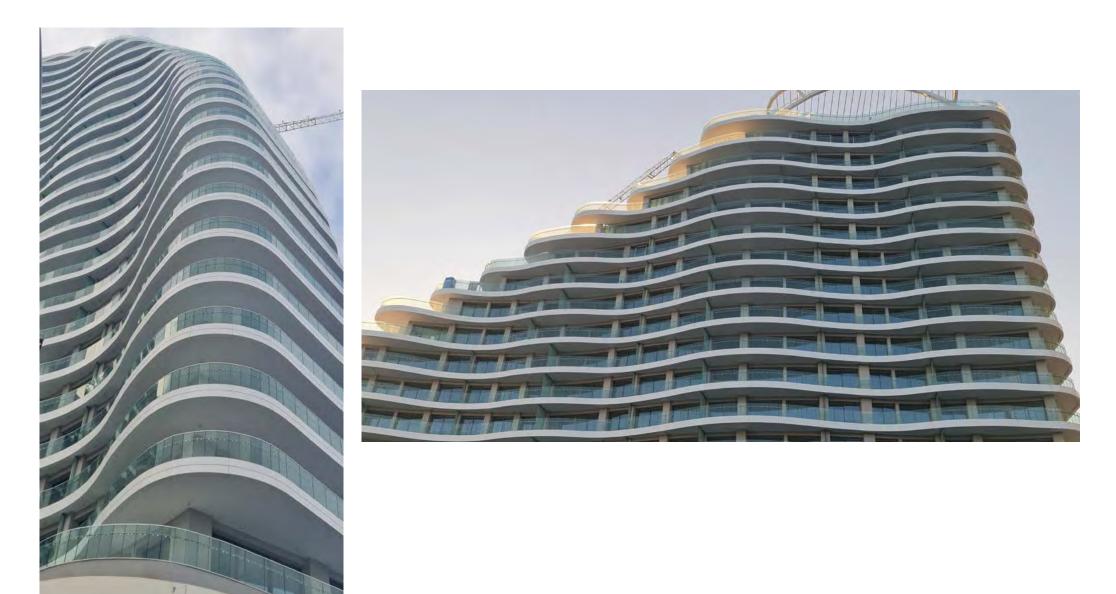
- Stick Curtain Walls approx. 2,000 sqm
- Balustrades- approx. 7,600 sqm.
- Steel works approx. 90 tons

- Doors / Windows approx. 8,000 sqm
- Metal Railings approx. 2,000 lm
- Fire Rated Doors / Windows 133 pcs

SYSTEM USED: Muskita aluminum system



ALUSTEEL Major High Rise Projects | LIMASSOL DEL MAR - CYPRUS





ALUSTEEL Major High Rise Projects | AYIA NAPA MARINA TOWER- CYPRUS



Client: Caramondani Group & Naguib Sawiris | Main Contractor: TERNA

Architect: Smith Group JJR & J&A / Philippou Architect | Status: Executed 2022

SCOPE OF WORK | Supply and apply of aluminum curtain walling work, minimal doors and window openings, glass balustrade and dividers, customized shading element, cladding and

Stick Curtain Walls - approx. 4,000 sqm
Balustrades- approx. 4,000 sqm.

Doors / Windows - approx. 1,100 sqm
Frameless Façade - approx. 1,700 sqm

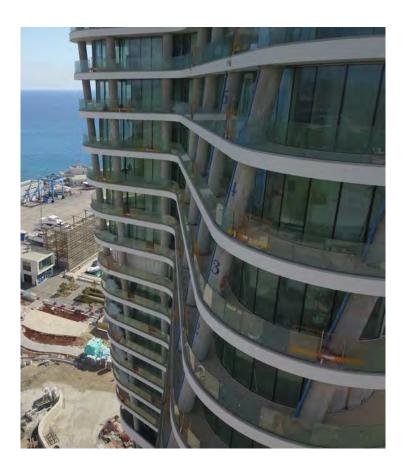
• Decorative elements - 70 tons Aluminum Extruded Shutters

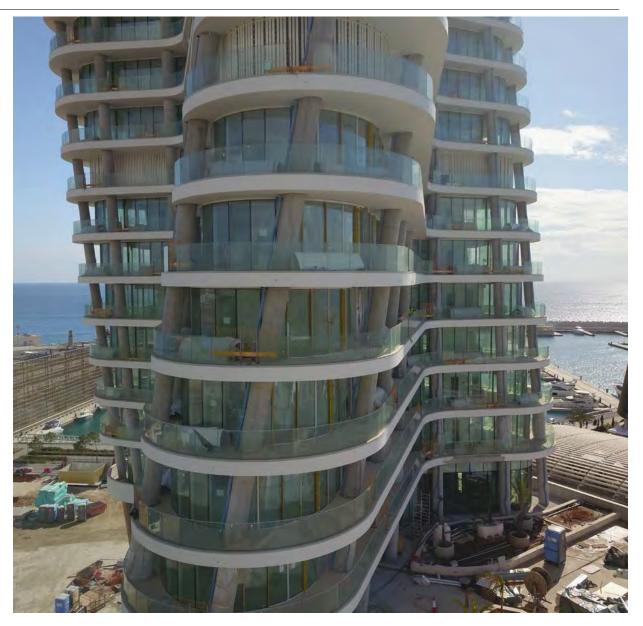




SYSTEM USED: Alumil aluminum system

ALUSTEEL Major High Rise Projects | AYIA NAPA MARINA TOWER- CYPRUS







ALUSTEEL Major High Rise Projects | THE ICON - CYPRUS



CLIENT: Imperio Group MAIN CONTRACTOR: lacovou Group ARCHITECT: UDS architects

Status: Executed 2022

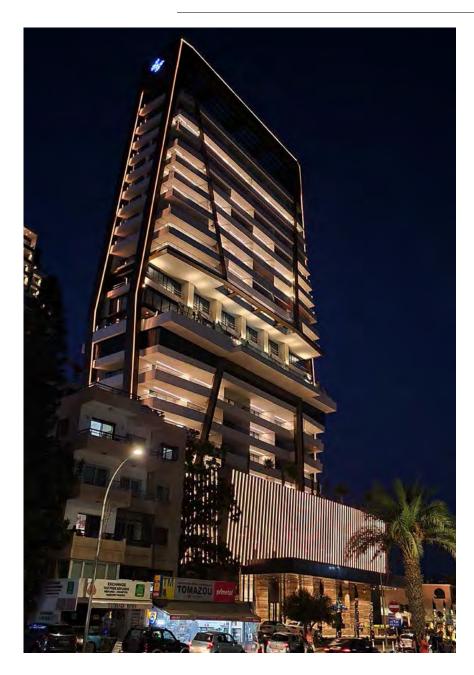
SCOPE OF WORK: Engineering, supply and apply of ACP and honeycomb cladding material of the building shaped façade.

• Metal Cladding - approx. 17,000 sqm.

SYSTEM USED: Etalbond aluminum composite panels & Winsom honeycomb material



ALUSTEEL Major High Rise Projects | THE ICON - CYPRUS









ALUSTEEL Major High Rise Projects | THE LANDMARK NICOSIA- CYPRUS

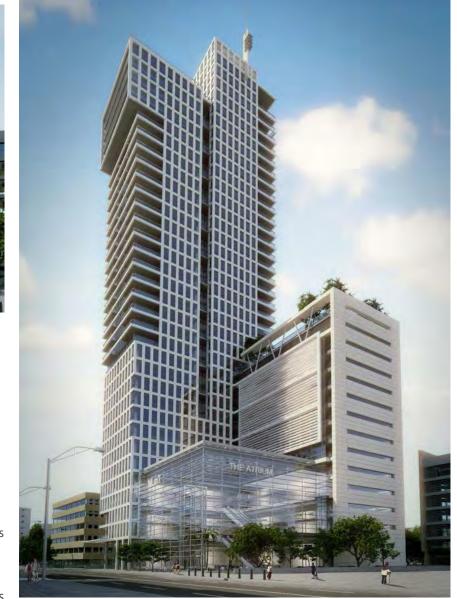


CLIENT: The Cyprus Tourism Development Co Ltd MAIN CONTRACTOR: K. Athienitis Contractors Ltd ARCHITECT: Eraclis Papachristou Architects | Status: Executed 2023

SCOPE OF WORK: Supply, fabrication and installation of aluminum and glazing works of external doors & windows, curtain wall unitized and stick system, glazed balustrades, aluminum louvers, ACP cladding, terrazo cladding, steel canopies

- Unitized CW approx. 7,300 sqm | Stick CW approx. 2,800 sqm
- Doors / Windows approx. 2,200 sqm | Metal Cladding approx. 9,200 sqm
- Balustrades- approx. 1,500 sqm.
 Frameless Façade approx. 230 sqm
- Louvers- approx. 3,200 sqm. | Stone Works approx. 5,800 qm | Seel Works approx. 300 tons
- Decorative elements 8,500 lm of Aluminum Extruded Fins 450mm

SYSTEM USED: Double glazed curtain wall unitized system by Schuco, doors and windows by Muskita, aluminum composite panel from Etalbond, glass dividers system by Muskita, terrazo cladding panels from aglotech





ALUSTEEL Major High Rise Projects | EKO PEARL TOWERS - Nigeria



MAIN CONTRACTOR: ITB | ARCHITECT: TAA

Status: Executed 2017

SCOPE OF WORK | Supply and apply of aluminum doors & windows, aluminum curtain wall, aluminum louvers, aluminum composite panels, glazed balustrade, aluminum pergulas

• Stick Curtain Walls - approx. 2,200 sqm

Metal Cladding - approx. 22,000 sqm

• Louvers- approx. 4,200 sqm

Doors / Windows - approx. 8,000 sqm
 Balustrades- approx. 500 sqm.





SYSTEM USED: Sapa building system

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ALUSTEEL Major High Rise Projects | EKO PEARL TOWERS - Nigeria



ALUSTEEL Major High Rise Projects | AZURI - Nigeria



MAIN CONTRACTOR: ITB ARCHITECT: SAOTA, Stefan Antoni, Olmesdahl Truen Architects CONSULTANT: Gensler SCOPE OF WORK: Aluminum doors & windows, glazed balustrade, aluminum curtain wall, terracota cladding, textura shading blades system, stainless steel canopies

Unitized CW - approx. 11,000 sqm | • Stick CW - approx. 4,700 sqm
 Doors / Windows - approx. 9,500 sqm

SYSTEM USED: Sapa building system performance 70, Plausance 50, Elegance 52, Hunter Douglas



Status: Executed 2021

ALUSTEEL Major High Rise Projects | AZURI - Nigeria





ALUSTEEL Major High Rise Projects | Kings Tower - Nigeria



MAIN CONTRACTOR: ITB ARCHITECT: SAOTA, Stefan Antoni, Olmesdahl Truen Architects CONSULTANT: CCP, Consultants Collaborative Partnership SCOPE OF WORK: Double skin façade installation

SYSTEM USED: Heavy structure customized aluminum & stainless steel, hot deep galvanized steel

RLUSTEEL

Status: Executed 2018

ALUSTEEL Major High Rise Projects | Kings Tower - Nigeria





ALUSTEEL Major High Rise Projects | KORAMO Residential Building - Nigeria

ON GOING



MAIN CONTRACTOR: ITB CONSULTANT: Apave CLIENT: DG JonesStatus:

SCOPE OF WORK: Façade cladding

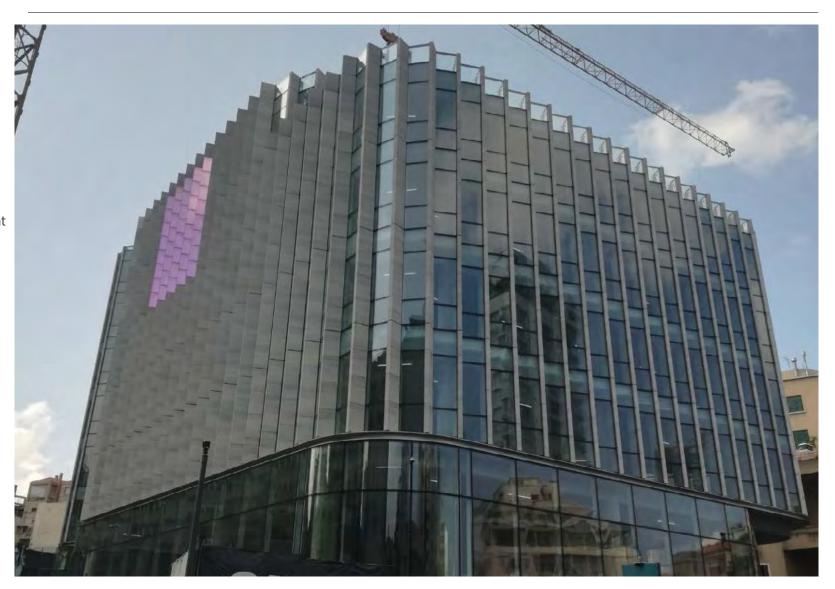
RLUSTEEL

Executed 2018

ALUSTEEL Major High Rise Projects | Saifi Plaza - LEBANON

MAIN CONTRACTOR: Ramco Group ARCHITECT: Nabil Ghoulam CONSULTANT: IBEC CLIENT: Ayman Sanyoura Management

Executed 2018



SCOPE OF WORK: Aluminum unitized curtain wall, stainless steel decorative elements

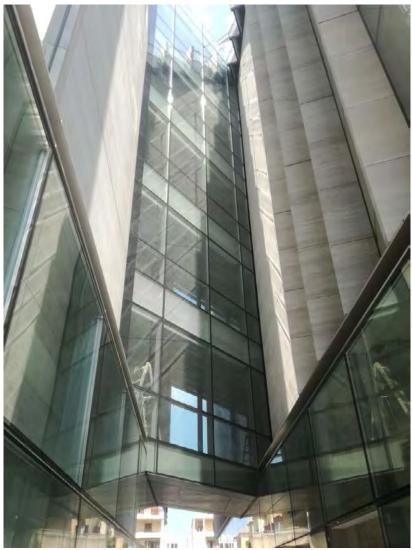
• Unitized CW - approx. 4,000 sqm | • Stick CW - approx. 2,000 sqm • Decorative elements - 400 Lm Stainless Steel Decorative Cladding



SYSTEM USED: Sapa building system, mnon standard customized system

ALUSTEEL Major High Rise Projects | Saifi Plaza - LEBANON







ALUSTEEL Major High Rise Projects | Zena Tower, El Naher - LEBANON

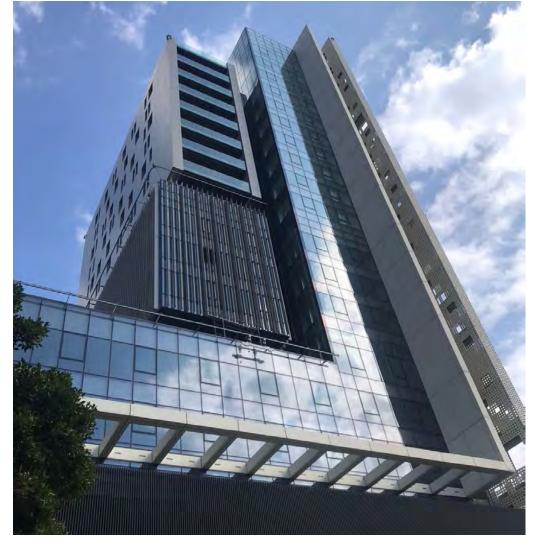


MAIN CONTRACTOR: MAN Enterprises ARCHITECT: Samir Khairallah & Partners CLIENT: Kopibat

Executed 2018

SCOPE OF WORK: Aluminum doors and windows, curtain wall, aluminum shading louvers, glazed balustrade, aluminum composite panels glazed partitions, glass cladding

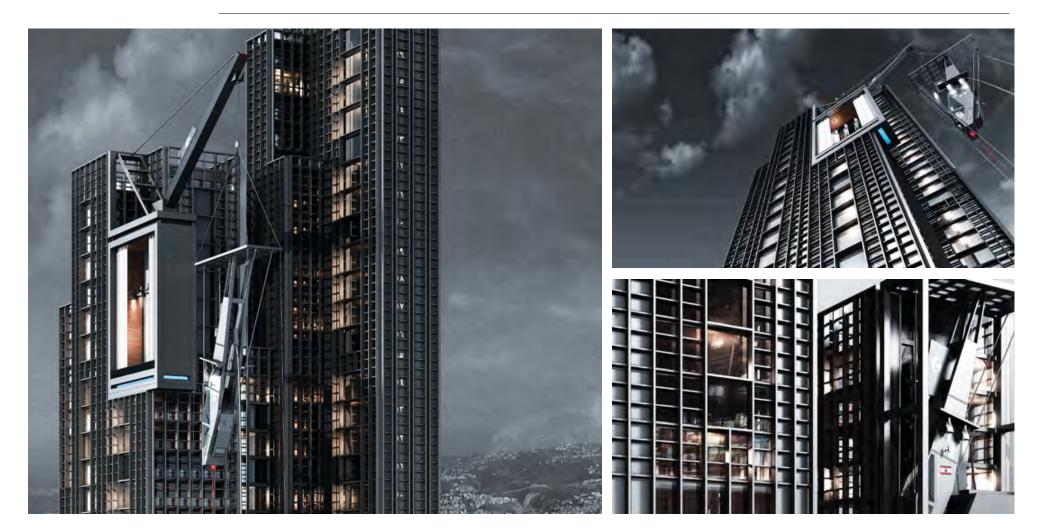
Stick Curtain Walls - approx. 6,200 sqm | • Doors / Windows - approx. 2,800 sqm
Metal Cladding - approx. 3,400 sqm | • Louvers- approx. 3,000 sqm
Balustrades- approx. 200 sqm. | • Framless Façade - approx. 1,000 sqm







ALUSTEEL Major High Rise Projects | Saifi 450 - LEBANON



MAIN CONTRACTOR: K-Build Engineering & Contracting ARCHITECT: Bernard Khoury CONSULTANT: Elie Karam CLIENT: Capstone

Executed 2018

SCOPE OF WORK: Aluminum doors & windows, aluminum curtain wall, glazed balustrade, heavy steel structures, aluminum decorative fins, aluminum composite panels

- Doors / Windows approx. 6,700 sqm | Metal Cladding approx. 13,000 sqm • Steel Works - approx. 150 tons
- Decorative Elements approx. 26,000 Lm Aluminum Extruded fins 450x100mm



SYSTEM USED: Sapa building system

ALUSTEEL Major High Rise Projects | Elite de Sursock - LEBANON



MAIN CONTRACTOR: Kfoury Engineering & Contracting ARCHITECT: Batimat CONSULTANT: Batimat CLIENT: Capstone

Executed 2018

SCOPE OF WORK: Aluminum doors & windows, aluminum curtain wall, aluminum composite panels, glazed balustrade, aluminum shading louvers

- Stick Curtain Walls approx. 1,000 sqm | Doors / Windows approx. 3,000 sqm
- Metal Cladding approx. 7,700 sqm | Louvers- approx. 1,000 sqm
- Balustrades- approx. 250 sqm.

SYSTEM USED: Sapa building system



ALUSTEEL Major High Rise Projects | LIV Plot 1106 - LEBANON



MAIN CONTRACTOR: Tabet Enterpise ARCHITECT: Bernard Khoury CONSULTANT: Marc Hatem

Executed 2019

SCOPE OF WORK: Aluminum doors & windows, aluminum curtain wall, aluminum composite panels

Stick Curtain Walls - approx. 1,700 sqm | • Doors / Windows - approx. 1,100 sqm

Metal Cladding - approx. 550 sqm

SYSTEM USED: Schuco building system



ALUSTEEL Major High Rise Projects | Trillium Towers- LEBANON



MAIN CONTRACTOR: Mercury Development ARCHITECT: Mercury Development CONSULTANT: ACE CLIENT: Mercury Development

Executed 2016

SCOPE OF WORK: Aluminum doors & windows, curtain wall facades, aluminum composite panel, glazed balustrades, shading louvers, stainless steel, decorative elements

- Stick Curtain Walls approx. 2,500 sqm | Doors / Windows approx. 7,100 sqm
- Metal Cladding approx. 12,000 sqm | Louvers- approx. 600 sqm
- Framless Façade approx. 400 sqm.

RLUSTEEL

SYSTEM USED: Sapa building system

ALUSTEEL Major High Rise Projects | Eau One - LEBANON



MAIN CONTRACTOR: ACC (Lebanon) SAL ARCHITECT: AAA

Executed 2013

SCOPE OF WORK: Aluminum doors & windows, aluminum curtain wall, aluminum composite panels, stackable shutters

• Stick Curtain Walls - approx. 200 sqm | • Doors / Windows - approx. 3,000 sqm

- Metal Cladding approx. 810 sqm | Louvers- approx. 600 sqm
- Frameless Façade- approx. 400 sqm.
- Decorative Elements approx. 910 sqm Curtain Glass



SYSTEM USED: Sapa building system, Hunter Douglas

ALUSTEEL Major High Rise Projects | MINA HOSN 1394 - LEBANON



MAIN CONTRACTOR: ACC, Arabian Construction Company ARCHITECT: A Practice Studio, Diar CONSULTANT: ARUP CLIENT: Ayman Sanyoura Management

Executed 2012

SCOPE OF WORK: Aluminum unitized curtain wall, steel entrances façades

- Unitised Curtain Walls approx. 3,000 sqm | Frameless Façade approx. 1,200 sqm
- Louvers- approx. 900 sqm
- Decorative Elements approx. 900 sqm Stackable Shutters

SYSTEM USED: Sapa building system, non standard customized system



ALUSTEEL Major Projects | Wardieh Garden - LEBANON





ALUSTEEL Major Projects | Kaslik Avenue - LEBANON





ALUSTEEL Major Projects | Midori - LEBANON





ALUSTEEL Major Projects | Mall of Dilmunia - Bahrain





ALUSTEEL Major Projects | VI Continental Reinsurance - Nigeria





ALUSTEEL Major Projects | WATERFRONT CITY - LEBANON

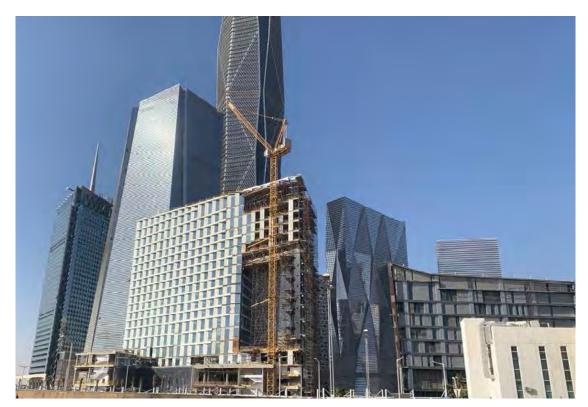




Projects | KAFD-Façade Completion Work Parcel No.1.08 | KSA







Location: Riyadh, KSA

Client: Public Investment Fund (PIF) of Kingdom of Saudi Arabia

Project Management: KAFD DMC

Consultant: Parsons

Status: Executed, 2024 | Value: 71.0 M SAR



Projects | KAFD-Façade Completion Work Parcel No.4.12 | KSA





Location: Riyadh, KSA

Client: Public Investment Fund (PIF) of Kingdom of Saudi Arabia

Project Management: KAFD DMC

Consultant: Parsons

Status: Executed, 2024 | Value: 44.0 M SAR



Projects | IRIS – FAIRMONT RAMLA - KSA



Client: Ramla Real Estate Development | Contractor: First Saudi Contracting Co.Consortium

Architect: Badih & Kontar Architects | Status: Executed | Value: 7 M SAR



Projects | Bus Rapid Transit (BRT) | KSA





Client: The Royal Commission of Riyadh City Consultant: AL DAR | Contractor: Saudi Constructioneers Status: Executed, 2021 Contract Value: SR 85 Million



Projects | BRIDGES – Bus Rapid Transit (BRT) | KSA





 $\label{eq:client: Client: The Royal Commission of Riyadh City$

Consultant: AL DAR

Contractor: Saudi Constructioneers

Status: Executed, 2021 | Contract Value: SR 76 Million



Projects | METRO RIYADH | KSA



Client: The Royal Commission of Riyadh City

Consultant: RAMPED Contractor: FREYSSINET

Status: Executed, 2021

Contract Value: SR 46 Million







ساب 🚺 SABB

Client: SABB Bank | Architect : CallisonRTKL Contractor: El-Seif Engineering Contracting Co. | Status: Executed

Contract Value: SR 3 M

Description | The SABB head office will be a 46,544-SM commercial office development comprised primarily of a 135-m tall office tower. A supporting podium is integrated and connected to the tower housing 7,013-SM of banking services, food and beverage areas and employee training facilities.

DALPCO Scope consists of the supply and installation of Metal Stairs, Bollards, Stainless & Glass Handrails Works.



ALUSTEEL Major Projects | Zena Tower, El Naher - LEBANON





ALUSTEEL Major Projects | Wardieh Garden - LEBANON





ALUSTEEL Major Projects | Kaslik Avenue - LEBANON





ALUSTEEL Major Projects | Elite de Sursock - LEBANON





ON GOING

ALUSTEEL Major Projects | Midori - LEBANON





ALUSTEEL Major Projects | Saifi 450 - LEBANON





ALUSTEEL Major Projects | LIV Plot 1106 - LEBANON





ALUSTEEL Major Projects | AZURI - Nigeria





ALUSTEEL Major Projects | Kings Tower - Nigeria





ALUSTEEL Major Projects | Mall of Dilmunia - Bahrain





ALUSTEEL Major Projects | KORAMO Residential Building - Nigeria







ALUSTEEL Major Projects | VI Continental Reinsurance - Nigeria





ALUSTEEL Major Projects | Saifi Plaza - LEBANON





ALUSTEEL Major Projects | WATERFRONT CITY - LEBANON





ALUSTEEL Major Projects | WATERFRONT CITY - LEBANON





ALUSTEEL Major Projects | Trillium Towers- LEBANON



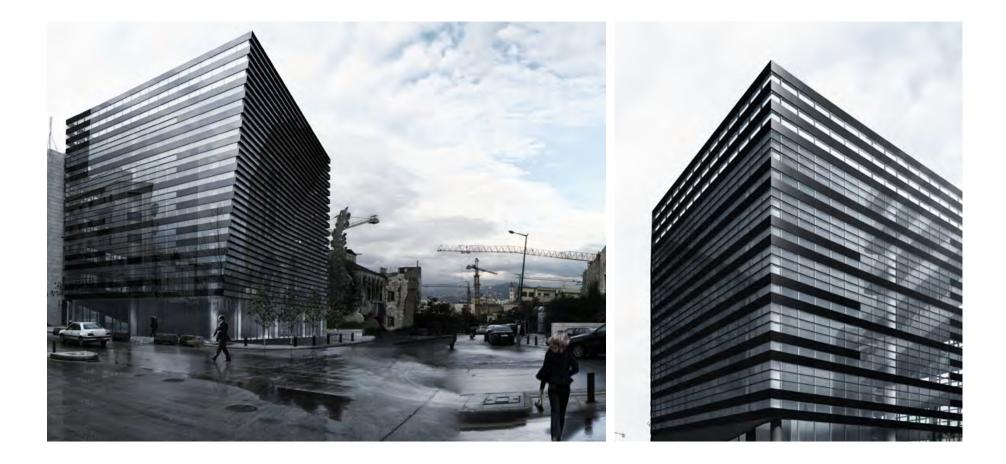


ALUSTEEL Major Projects | Eau One - LEBANON





ALUSTEEL Major Projects | MINA HOSN 1394 - LEBANON







Other Projects | Alusteel



Project Name: DBAYEH 941 Location: Dbayeh, Lebanon Client: We Do It SARL Consultant: We Do It SARL Contractor: We Do It SARL Executed: 2016

Executed: 2016



Project Name: Aya Tower Location: Ashrafieh, Lebanon

Consultant: R & K Contractor: Tabet Enterprise Executed: 2018



Project Name: ORDER OF ENGINEER Location: Tripoli, Lebanon

Contractor: Tabet Enterprise Consultant: Bureau Ghalayini Architect: Nadim G.Younes Executed: 2011



Project Name: U Park 1289 Location: Ashrafieh, Lebanon

Consultant: Rafik El Khoury & Partners Architect: Charles Hadife Architects Contractor: Natcon Engineering & Contracting SAL



Project Name: ENTERTAINMENT CENTER Location: Beirut, Lebanon

Client Rep.: DG Jones Consultant: Khatib & Alami Contractor: Geneco Executed: 2011



Project Name: LA SIESTA HOTEL & BEACH RESORT Location: Khaldeh, Lebanon

Cl;ient Rep.: Amine Al Souki Contractor: Lead Construction Executed: 2017



Other Projects | Alusteel



Project Name: Ashrafieh 4748 Location: Ashrafiyrh, Lebanon

Consultant: Erga Group Contractor: A.R. Hourie Enterprises Executed: 2014



Project Name: PANORAMA Tower Location: Dekwaneh, Lebanon

Consultant: Sarkis Azadian Architects Contractor: Kfoury Engineering & Contracting Executed: 2017



Project Name: AUB IOCE Location: Beirut, Lebanon

Contractor: La Constructa Consultant: Nabil Gholam Executed: 2013



Project Name: Chidiac Residence Location: Adma, Lebanon

Client: Messrs. Chidiac Contractor: EDO Executed: 2019



Project Name: RED ROCK Location: Faqra, Lebanon

Consultant: Sarkis Azadian Architects Contractor: Kfoury Engineering & Contracting Executed: 2017



Project Name: LEKKI OFFICES Location: Nigeria, Africa

Architect.: ESLA Contractor: EKO Pearl Contracting Executed: 2018





Project Name: HAVAL Showroom Contractor: Executed by: Madarioun International Completed: 2019



Project Name: Almaraie- Riyadh Client: Al Maraie Contractor: Occ waves Executed by: Madarioun International Completed: 2017



Project Name: MITHAK Jeddah Consultant: Awtad contracting Contractor: HAK Architects and Contracting Executed by: Madarioun International Completed: Ongoing



Project Name: PMDC Office Bldg - Jeddah Client: PMDC Consultant: Saudi Diyar Contractor: Binladin Executed by: Madarioun International Completed: 2012









Project Name: Al Hamrani Office Building- Jeddah Client: Mohammad Ali Al Hamrani Consultant: Zuhair Fayez & Associates Contractor: Al Hamrani Group Executed by: Madarioun International Completed: 2012

Project Name: Laylati- Jeddah Client: Shk. Hani Al Attas Consultant: Zuhair Fayez & Associates Contractor: Rafik Kredieh Est Executed by: Madarioun International Completed: 2001



Project Name: NCB Bank, King Abdullah city Contractor: OCC weavers Executed by: Madarioun International Completed: 2019





Project Name: Al Jabbari Office Building - Jeddah Client: Abdulrahman Al Jabari Consultant: Dr. Osama Al Shawa Contractor: Al Jabbari .Est. Executed by: Madarioun International-Completed: 2007



Project Name: Al Nemr Center SHKRiyadh Client: Abdulmehsen Al Nemr Consultant: Khatib & Alami Contractor: SALMOC Executed by: Madarioun International Completed: 2000



Project Name: Design Class- Jeddah Client: Design Class Consultant: Kamal Barhoum Contractor: Rafik Kredieh Executed by: Madarioun International Completed: 1995



Project Name: Bridgestone Office Building - Jeddah Client: Sheikh Khaled Bughshan Consultant: audi Weimer & Trachte Contractor: Bughshan Co. Executed by: Madarioun International Completed: 1995



Project Name: Al Dahlawi Plaza - Jeddah Client: Ghassan Al Dahlawi Contractor: Trans Middle East for Trading & Contracting Executed by: Madarioun International Completed: 2001



Project Name: CEDARI Building- Egypt Client: Civil Aviation Authority Consultant: AYALA Middle East Co. Contractor: AYALA Middle East Co. Executed by: Madarioun International Completed: 2001



Project Name: Yokohama Bldg.- Jeddah Client: Yokohama Group Consultant: Jamjoom Consults Contractor: Saudi Construction Co. Executed by: Madarioun International Completed: 2000



Project Name: Doha City Center- Jeddah Consultant: Meinhardt Contractor: GETTCO Contracting Executed by: Madarioun International Completed: 2000





Project Name: Farsi Plaza - Jeddah Client: Zaki Farsi Consultant: Zaki Farsi Office Contractor: Al Redwan Holding Company Executed by: Madarioun International Completed: 2003



Project Name: Habitat - Jeddah Client: Shk. Ismael Al Torki Consultant: Retaj Contractor: SAMACO Executed by: Madarioun International Completed: 2003



Project Name: SASO Laboratories- Riyadh Client: SASO Contractor: Issa Contracting Consultant: Omraniah & Associates Executed by: Madarioun International Completed: 1993



Madarioun الــــمــداريـــون Project Name: Honda Commercial Center-Riyadh Client: Honda Consultant: Saudi Diyar Contractor: Al Saad General Contracting Executed by: Madarioun International Completed: 2005







Project Name: Intercontinental Hotel - Jeddah

Project Name: Kingdom Hospital -

Consultant: Omrania & Associates

Contractor: EL Seif Engineering & Con-

Executed by: Madarioun International

Client: Prince Al Wadi Bin Talal

Riyadh

tracting Est.

Completed: 1998





Project Name: Jeddah Exhibition Center
Consultant: Yousef Ba'ashil
Contractor: Jeddah Chamber of Commerce
& Industry.
Executed by: Madarioun International
Completed: 1999

Project Name: Jewellery Center – Jeddah Client: Bin Hamran Consultant: Harasani Contractor: Al Saad General Contractor Executed by: Madarioun International Completed: 1996





Project Name: Laylati- Jeddah Client: Shk. Hani Al Attas Consultant: Zuhair Fayez & Associates Contractor: Rafik Kredieh Est Executed by: Madarioun International Completed: 2001



Project Name: Middle East Bldg - Jeddah Client: Shk. Khalid Al Amoudi Consultant: Eng. Foad Smara Contractor: Al Amoudi Bros Executed by: Madarioun International Completed: 1999





Project Name: Nissan Showroom - Jeddah Client: Mohamad Ali Al Hamrani Contractor: Al Hamrani Group. Executed by: Madarioun International Completed: 1998

Project Name: Yanbu Cement Factory-Yanbu
Client: Yanbu Cement Factory
Consultant: Studio 65
Contractor: Humboldt Wedag G.A.
Executed by: Madarioun International
Completed: 1994



Project Name: Muhamadiah Plaza - Jeddah Client: Marwan Ba Qabas Consultant: Eng. Marwan Ashour Contractor: Marwan Ashour Management Executed by: Madarioun International Completed: 1999



Project Name: MODA VIP Military Hospital - Riyadh Client: Ministry of Defense Contractor: Saudi Binladin Group Executed by: Madarioun International Completed: 1994



Contact Details

Contact Details | Contact Details

DALPCO

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 Fax. +966 11 498 0008
- Website: www.dalpco-sa.com

