Architecture & Planning Group

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APG
ARCHITECTURE & PLANNING GROUP

INNOVATIVE SUSTAINABLE BUILT ENVIRONMENT

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01 | About APG



|ABU DHABI HQ Office - UAE

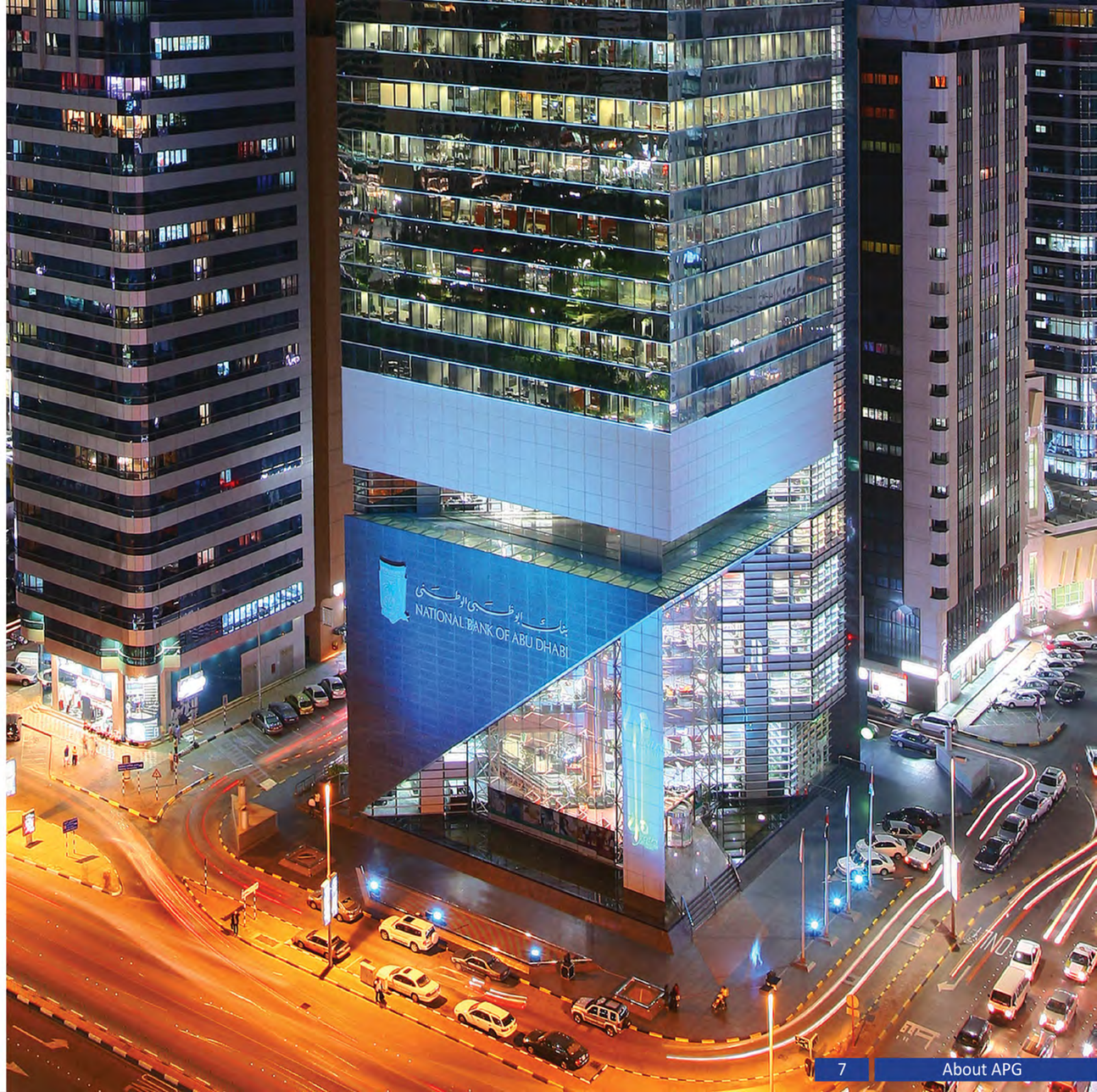
“Behind Every Work Place
There is a **Different Story**”

Chairman & Managing Director Message



"On behalf of our team, I would like to highlight the main differentiator of our firm in mastering the business process: APG considers itself a strategic partner to its clients as a way of initiating any project. Therefore, our clients praise the firm's support in building up stringent and valid alternative business cases for their projects & investments, and their ability to visualize our visions and ideas and experiment its feasibility. This strategy is a key to client loyalty and trust, and has been recognized by the high rate of repeat business and referrals. APG formula of success is not only limited to that, but also extends to our ability to collaborate with many international firms in delivering numerous high profile projects, reflected in their diverse and rich portfolio."

El Sayed Zakaria
Chairman & Managing Director,
Architecture and Planning Group



Background

APG- Architecture & Planning Group is a leading multidisciplinary A/E firm that provides consultancy & other wide range of services from Master Planning, Architectural & Interior Design, to Civil, Structural & MEP Engineering.

APG was founded first in Egypt in the late sixties, but the firm shortly expanded to become an international multi-disciplinary consultancy firm with 9 certified offices in United Arab Emirates, Kingdom of Saudi Arabia, Qatar, Jordan & Sudan, with more than 45 years of experience & a total work force that exceeds 400 professionals. Our nerve centre is in Abu Dhabi, U.A.E since 1973, which qualifies our presence as strategic in the MENA region, and lead to new opportunities of building a profile of diverse projects.

Quality Policy

The ability to maintain quality in APG by attending the ISO 2015 certification. we believe in continious development of our services and in continious education for our team in order to complete in today's knowledge economy.

ISO 9001 BUREAU VERITAS Certification

Quality Services
Under International Standard: BS EN ISO 9001: 2015

SERVICES:

APG is a Consultancy firm with a wide range of In-house services. The services we provide are:



- Architecture



- Urban Planning



- Engineering Design Services (Structure - MEP)

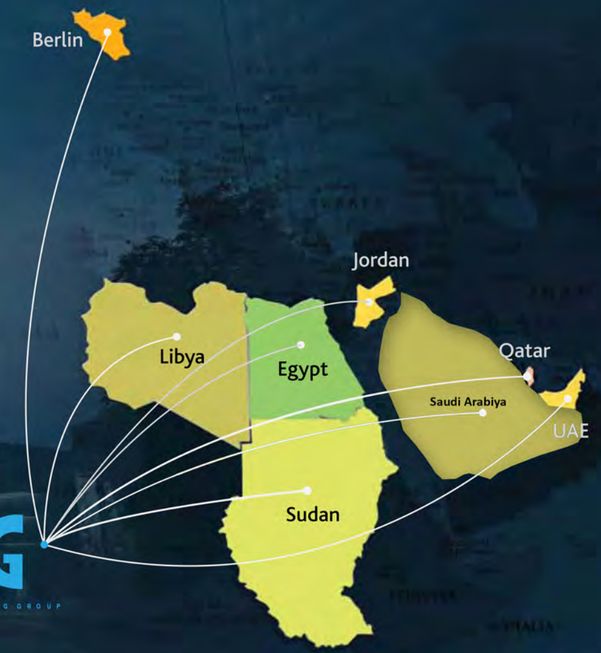


- Interior Design

With a presence in the UAE Since 1973
APG moved its head office to **ABU DHABI** since that time
Now With Growing Branch Offices
in the **Middle East** region
With more than **45 years** of experience around 400 EMPLOYEES
our work has embraced **more** than 20 CITIES in 7 COUNTRIES

1973	Abu Dhabi
1986	Dubai
1977	Al Ain
1968	Cairo
1971	Alexandria
2006	Doha
2005	Khartoum
2014	Riyadh
2015	Jeddah

APG
ARCHITECTURE & PLANNING GROUP





TOP 10 UAE ARCHITECTS
EMIRATES MAGAZINE 2nd 2014 5th 2015

The Top 225 International Design Firms
THE TOP 225 INTERNATIONAL DESIGN FIRMS
ENR Engineering News-Record
135 2017 132 2018 159 2015 138 2016

SHEIKHA SALAMA MOSQUE AL-AIN UAE
جائزة عبد اللطيف الفوزان Abdullatif Al Fozan Award for Mosque Architecture

Clients

We Proudly work with...

EMAAR · DAR · MODON PROPERTIES · aabar PROPERTIES · DAMAC · TAMOUH
ETIHAD AIRWAYS · ADNOC · SUMOU · AL ANSARI REAL ESTATE · ABU DHABI AIRPORT · WAHAT AL ZAWEYA
FAB First Abu Dhabi Bank · Hydra Properties · DAR ALJEWAR RE · RIXOS HOTELS · ADGAS · arabtec holding
ADCB · Abu Dhabi Education Council · Al Fajer Properties · MAJID AL FUTTAIM

Collaboration

With International consultants

As a leading multidisciplinary firm, due to our absolute commitment to the construction industry & our main expertise in mastering the provision of full consultancy services, from early Design stages to Construction, APG has been the first choice for International Architects to deliver to projects, starting from any given phase till completion.

Foster + Partners · DPA DP ARCHITECTS · DLR Group Architecture Engineering Planning Interiors · KANNFINCH · rmjm · CARLOS OTT ARCHITECT
RPS · a4 architects · Stride Treglown · RAFAEL VIÑOLY ARCHITECTS PC · WATG · PERKINS+WILL

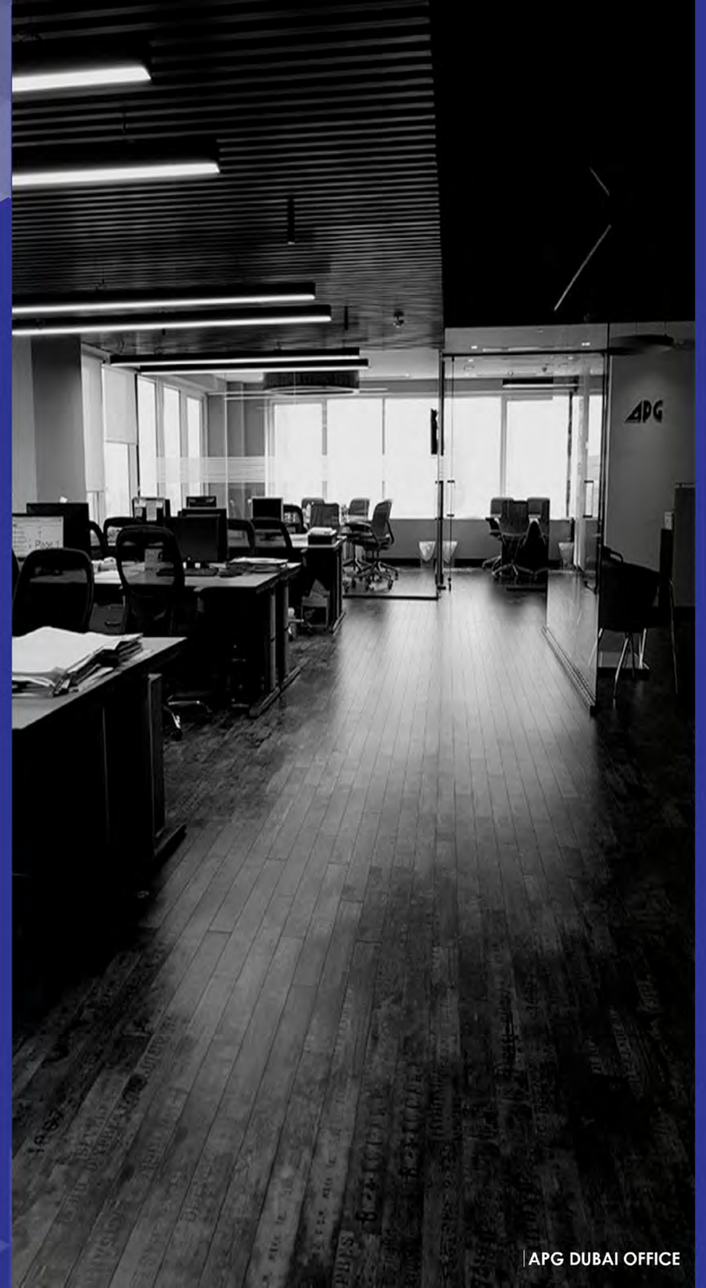


Our Mission

Our dedicated designers & Engineers are consistently keen on delivering the utmost quality of services following Innovative Architectural Engineering solutions & Design trends.

Our Values

We value our clients and consider their satisfaction a mainstream priority. Our work is a result of thorough and extensive analyses of our clients' needs and requirements.



Our Message

To dominate our work, and is successfully interpreted by the user. It is exemplified in stressing over the character of the culture and climate of the place, and the integration of all environmental and ecological aspects into our work.

Our Vision

APG has shown not only commitment, but also a passion driven approach towards the 3 pillars of sustainability: Environmental, Economical & Social factors, as well as Cultural ones. A commitment that has contributed to our vision of an Innovative Sustainable Built Environment" through the collaboration of all our Departments

02| **Architecture and Urban** Design





MARINA SQUARE - ZONE A & D

Residential Development, Abu Dhabi, UAE

Client : Tamouh
BUA : 132,000 Sqm + 105,000 Sqm.
Completion : 2011.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

A waterfront promenade leading directly to the Marina lies along the western fringe of Zone D. It is the first zone that one encounters as one enters into Plot 1 via the northern border.
This zone consists of three blocks. Block D1 and D2 share a common site, whereas Block D3 sits independently at the southernmost tip of this sector. Block D1 and D2 are both 51 floors height that sits on 6 level of podium, while block D3 is 20 floors in height and sits on a 1 level podium.

Components:
- Tower A1
4 Podium levels + Ground floor for Entrance & Retail units
45 Typical floors for Residential units
- Tower A2
4 Podium levels + Ground floor for Entrance & Retail units
34 Typical floors for Residential units
- Tower D1
6 Podium levels + Ground floor for Entrance & Retail units
51 Typical floors for Residential units
- Tower D2
6 Podium levels + Ground floor for Entrance & Retail units
51 Typical floors for Residential units
- Tower D3
1 Podium levels + Ground floor for Entrance & Retail units
20 Typical floors for Residential units









KITE TOWER

Residential Development, Abu Dhabi, UAE

Client	:	Aabar Properties
BUA	:	42,500 Sqm.
Completion	:	2016.
Scope	:	Architecture design Engineering services (Structure / MEP). Interior design. Site supervision.

The Design approach is to build what can be considered as a landmark for the Waterfront Residents, though a kite that brings sea life on shore. Consequently, the result is a Tower of unique Exterior Design that rises with extreme elegance & style over the Central Park, in a manner that integrates natural daylight into the Residential units. With beautifully landscaped gardens & good accommodation features such as swimming pool, health club & gymnasium, a high quality of life is provided to the users, along with a luxurious experience that overlooks the beautiful Skyline of Abu Dhabi.

Components:

-1 Basement floor for Parking & services
-Ground floor for Entrance & drop off
-2 floors for amenities & 4 flats
-23 Typical floors for Residential units
-2 floors for Duplexes & Penthouses
-A Park house

Amenities:

-Swimming Pool
-Health Club
-Gymnasium







AL TAYER DEVELOPMENT

Mixed Use Development, Abu Dhabi, UAE

Client : Al Tayer Group.
BUA : 42,000 Sqm.
Completion : Expected 2019.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

The smoothness of building's form & its architectural elements, along with its Expression through modern reflective materials with Landscape acting as softeners, creates a strong visual appeal, on the one hand & an affirmative block that stands out from its surroundings on the other. Thus, used forms into the existing urban setting produces a certain vitality & animation towards creating a positive identity for the project & around.

Components:
- 2 levels Basement for Parking
- Ground floor for Retail units, Showroom & Parking
- 1 Podium level for Parking
- Mezzanine floor for Retail units & Showroom

AL ASEMA COMPLEX

Mixed Use Development, Abu Dhabi, UAE

Client : Al Asema Cooperative society
BUA : 44,966 Sqm.
Completion : Expected 2019.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

This project to be developed is a prime part of the center of Khalifa City, Abu Dhabi, and is to provide a quality retail and commercial area, serving the community. The plot is served by a main artery in the north and secondary one in the east, which provide the two main vehicular accesses to the complex.

Components:
- Parking area in the basement to accomodate 365 cars.
- Ground + 3 stories for a commercial & Residential Utilities.



FAB HEAD OFFICE

Commercial Development ABU DHABI, UAE

Client : NBAD.
BUA : 43,000 Sqm.
Completion : 2003.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

Built to accommodate the Banking Hall & Bank Branch ancillary support services, the NBAD Tower pops out since 2003 & is the most distinguished tower in Abu Dhabi, reaching a height of over 200 m, comprising 35 storeys. As the Lead consultant, we offered full consultancy services from Architectural to Interior, as well as Structural Design & Site supervision. Our Structural Design Division is the mastermind behind the firmness of our work that contributes to the aesthetics of both the Interior & Exterior Design. The contrast between the Tower & its surrounding is due to the simple design of compound geometric forms.

Components:
-3 Basement levels for Parking
-Ground floor for Entrance
-5 levels for Atrium of Mezzanine floor + 4 floors
-22 Typical floors

ADCB HEAD OFFICE

Commercial Development ABU DHABI, UAE

Client : ADCB.
BUA : 34,000 Sqm.
Completion : 2007.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

Simplicity is redefined through the use of modern cladding materials that wrap around the simple form of the building. The Main Frontage is not striking in terms of articulation, however, it is rich in terms of aesthetics. Visually, 7 layers can be distinguished. The middle layer of glass is wrapped by 3 layers on both sides. First layer is solid white, remarkable in width & supports the flying canopy at the top. Attached to it is a slender slot with perforated rectangles at the edges. Slightly projected is the third layer, a glass slot with remarkable horizontal structural members that contribute to the ensemble with visual appeal. The Entrance is marked thanks to the final layer that strikingly bends at its bottom end as a horizontal shed.

Components:
-3 Basement levels for Parking for 187 cars
-Ground floor for entrance.
-1 Mezzanine floor + 3 floors for different departments
-23 Typical floors for offices





WEST BURRY TOWERS

Mixed use Development, Dubai , UAE

Client : Tasameem real estate
BUA : 82,000 Sqm.
Completion : 2015.
Scope : Interior design.
Site supervision.

Two Towers, Commercial & Residential, linked by a Podium, located in Business Bay, surrounded by the Iconic Towers of Al Abraj Street, both offering exceptional views over Downtown Dubai.
APG was assigned to carry out the Site supervision on the one hand, where the Design was upgraded to be equipped with advanced systems and smart features that enhance the building performance.

Components:
-(The Commercial Tower) comprise 39 floors; that holds APG Dubai office, is a remarkable skyscraper with spacious shell & core offices overlooking the Lake, Burj Khalifa and Al Abraj Street.
-(The Residential Tower) features studios, 1 to 3 bedrooms & amenities such as: Health club & Swimming Pool that contribute to tenant's daily quality of life & entertainment.
-Amenities:
- Car Parking is provided for both Towers,
- In the 6 floor linking Podium.
- The retail area is provided at ground level.

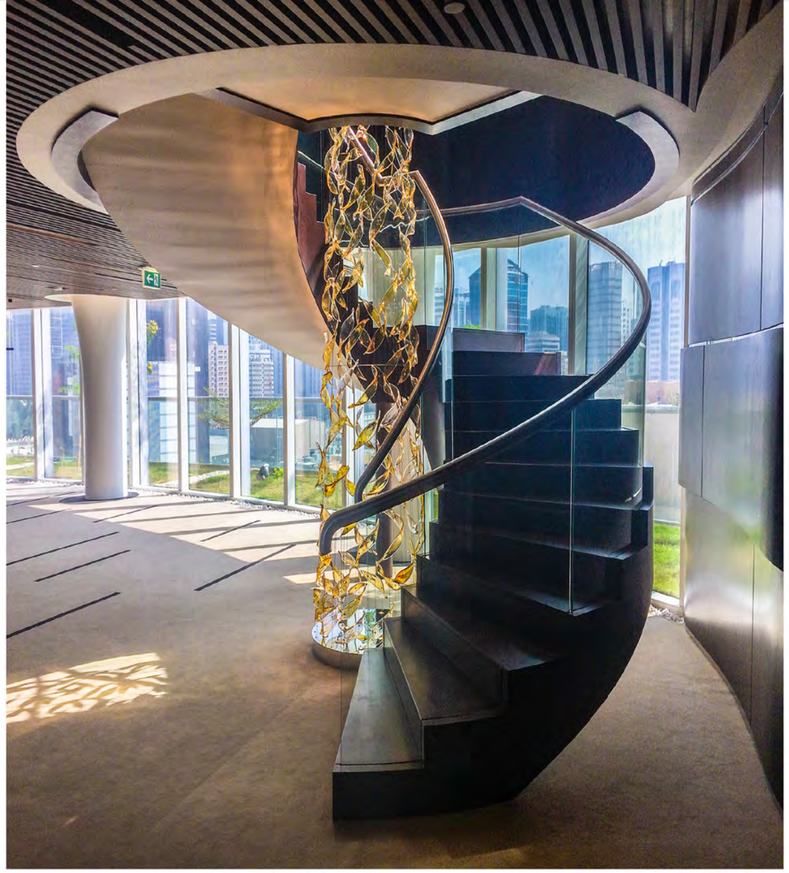


SARAYA TWIN TOWER

Residential Development, Abu Dhabi, UAE

Client : AABAR Properties.
BUA : T1 45619.27 sqm.- T2 38886.53 sqm.
Completion : 2016.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

Striking luxurious Residential Twin Towers with a breath-taking view of the Abu Dhabi Corniche & the Saraya Lagoon: the Interior Design promises the highest living standards possible by providing the utmost comfort. As the Exterior is sculpted to reflect different sun angles throughout the day & constantly transform aesthetical appeal, the Interior complements such an artistic work by echoing the curves of the facade in the ceiling design & wall cladding. Moreover, the daring choice of Gold colour strikes with luxury & sophistication.



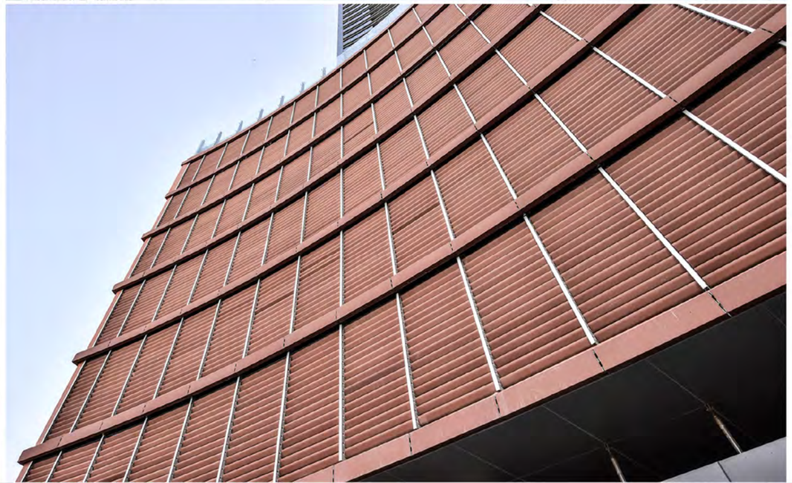












SARAYA ONE TOWER

Residential Development , Abu Dhabi

Client : Confidential.
BUA : 45,619 Sqm.
Completion : 2016.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

Distinction. Yet, integration! As Architects, our designs stand out while blending with the built environment. For this Tower, 4 main parts are perceived: the Tower split into 3 parts, atop of the rectangular Podium contrasting in form, colour & proportions. The Tower is a triple replication & a uniform rescaling of one rising rectangular block, with extreme elegance & contemporary aesthetics, attached in a manner that reinforces the ensemble's articulation. This arrangement is based on profound studies, with the aim of providing a panoramic view over the Arabian Gulf.

Components:
-3 Basement floors for Parking
-Ground floor for Entrance & Retail units
-5 Podium levels for Parking & Amenities
-28 Typical floors for 156 Residential units





SEA SIDE TOWER

Residential Development, AbuDhabi, UAE

Client : Sea Side Properties
BUA : 37,209 Sqm.
Completion : 2017
Scope : Site Supervision

Our site services ensured that this elegant building rises as a piece of art, overlooking different angles of Al-Reem Island in Abu Dhabi. Each façade is replicated following a simple Design that projects balconies for stronger articulation.

At podium level, a suspended white marble 'box' defines both the services and retail corner below, and pool deck above. The central open framed tower component defines the main building entry at ground level along with a suspended Steel canopy.









SIDRA TOWER (FRASER SUITES)

Luxury Serviced Apartments- Dubai- UAE

Client : Confidential.
BUA : 70,000 Sqm.
Completion : 2010.
Scope : Site Supervision.

A stunning outlook from every apartment at Fraser Suites Dubai, with breath-taking views over the Arabian gulf, Palm Jumeirah, the public beach, Sheikh Zayed Road & toward the Burj Khalifa . Each one of the Residential units enjoys natural light through full-length picture windows, with extreme focus during early Design phases on tranquillity, privacy & the convenience of spacious living areas & self-catering facilities.

-Components:
-45 Typical floors for 180 serviced apartments
-Amenities:
-Swimming Pool
-Gymnasium
-Tennis & squash room

CORNISH TOWER

Mixed Use Development, Abu Dhabi, UAE

Client : Confidential
BUA : 63,000 Sqm.
Completion : Expected 2019.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

A mixed used development located on the Waterfront Corniche of Abu Dhabi, with reflective materials of Modern architecture. Thus, not only that the Tower is reflected on the water, but also, it reflects its surroundings through wide glass facade cladding. Being the Lead Consultant, & having worked on the Design from concept to construction, we ensured that it fulfills all the needs for Luxury, comfort & Aesthetics as well.

Components:
-3 basement levels for car parking floors.
-Ground floor for Reception, Retail space & Service rooms.
-Mezzanine floor for Retail use.
-5 typical floors for Offices
-2 Service floor
-1 floor for Amenities
-27 typical for luxurious residential floors
-2 floors for Penthouse & Duplex
Amenities:
-Swimming pools
-Gym
-Spa





CENTRAL PARK TOWERS

Residential Development, Abu Dhabi, UAE

Client : Central Park Properties.
BUA : 66,480 Sqm.
Completion : Expected by 2019.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

Being part of the Shams development, as the Architect & Lead consultant, the challenge of respecting the angular plot form inspired our concept behind façade articulation: vertically & gradually stepped masses enclosing a courtyard, create an introverted central space that allow daylight into the building & an outward oriented experience that maximizes the view over both the Park & Mangrove. On the one hand, the horizontal intervention of balconies on the main frontage disrupt the verticality of the Towers with horizontal gradual vanishing towards the screen. Incorporating innovative trends into our services, the screen represents the 4th dimensionality that connects the Towers & increase visual connectivity of the ensemble. On the other hand, the podium standing adjacent to the Towers & facing the neighbouring plot, is visually distinguished. It embeds its Parking function, not only through the employment of horizontal louvers, but adding steps that carry Landscape element & creating a rooftop that receives the amenities of leisure which contribute to the Residential Tower with both a visual appeal & a Luxurious experience.

Components:
-Basement for Parking & services
-3 Podium levels for Residential, Community
-Facilities & Parking
-Ground floor for Entrance & Retail units
-34 Typical floors for Residential units



CLOCK RESIDENTIAL TOWER

Residential Development , Abu Dhabi, UAE

Client : H.E Saeed Habroush Al Suwaidy.
BUA : 12,000 Sqm.
Completion : 1997.
Scope : .Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

Clock tower is One of the oldest & most recognized projects by APG in the 1990s, Proof that we have been active since the 1970s in the UAE with exceptional designs that contributed to the unmistakable Architecture in Abu Dhabi. A deluxe mixed commercial and residential 20 storey high rise tower that merges the modern spirit with a grid system curtain External wall cladding system consists of insulated mechanically fixed cut to size marble panels and double- glazed solar reflective aluminum framed curtain wall with green tinted external glass panels.

Components:
-Ground floor level For Entrance.
-2 office floors above.
-16 residential apartment floor levels.

H.E HABROUSH TOWER

Residential Development , Abu Dhabi, UAE

Client : H.EMohamed Habroush Al Suwaidy.
BUA : 16,500 Sqm.
Completion : 2017.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

The Design for this Tower merges a modern spirit through The reflective curtain wall Facade, with a classic Design of Arches, replicated at ground level, with the largest one being For Entrance, & at the last 10 storeys, one large arch serves As A marker for the Tower.

Components:
-Ground floor for Entrance
-Mezzanine
-18 Residential Typical floors for
25 offices & 81 Residential units







Al NOOR TOWER

Residential Development, Dubai, UAE

Client : Al Ansari Real Estate
BUA : 33.400 sqm
Completion : Expected 2019.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

The Contemporary Design distinguished a rectangular Podium from the curved Tower, not only through their different forms but also the use of different materials. The Podium has perforated sheets that cover the Parking levels, while the Tower shows a harmonious merging between reflective glass cladding with white concrete intervention. Moreover, the perfect location on the Canal, not only that ensures a breath-taking view to the Residential units, but also, the tower is reflected in the water surface, an appealing experience to both the residents & passers-by.

Components:
3 Podium floors for parking
Ground floor for Entrance & Retail
17 Typical floors for Residential units



ENERGY CITY COMMERCIAL BUILDING

Commercial Development, Energy City , Qatar

Client : Al Fatah Projects and Al Yousef Projects.
Area : 6,131 Sqm.
Completion : On Going.
Scope : Concept Design.



LUSAIL COMMERCIAL BUILDING

Commercial Development, Energy City , Qatar

Client : Jabr Bin Ali Bin Jabar Al Thani.
Area : 5,183Sqm.
Completion : On Going.
Scope : Architecture Design.
Engineering Services.
Interior Design.
Site Supervision.



Qatar Embassy Complex

Governmental Development, Mogadishu , Somalia

Client : Ministry of Foreign Affairs.
Area : 16,498 Sqm.
Completion : On Going.
Scope : Architecture Design.
Engineering Services.
Interior Design.
Site Supervision.













EMIRATI RESIDENTIAL DEVELOPMENT – RIYADH CITY

Residential Development, Abu Dhabi- UAE

Client : Modon properties
Completion : 2018
Scope : Design development, and harmonization for all the 17 villa Types

Riyadh City is the latest addition to Abu Dhabi's quality residential projects. APG Scope is harmonizing the 17 prototypes villas for Riyadh City, formerly known as the South Shamkha and North Wathba, to create a modern and sustainable community.

Riyadh City will be the largest and most iconic residential community development in the Emirate, housing 200,000 residents once completed. It covers almost 8,000 hectares of land, which is equivalent to 85% of the land area of Abu Dhabi island.













LUXURY PALACE IN DUBAI

Residential Building , Dubai , UAE

Client : Confidential
BUA : 8,400 Sqm
Completion : 2016
Scope : Architecture design
Engineering services (Structure / MEP).
Site supervision.

Luxury Villa that follows a simple elegant design with unique Lighting and Architecture Details while showing respect for man and nature alike, in a unique residential area, A minimal approach to the materialization and detailing of the building is a core value of both the interior and exterior design. The large expanse Details and the swimming pool open space purpose is to maximize day lighting and give the inhabitants the feeling that the villa and the surrounding landscape are one space by the exposure view of the outside.

LUXURY PALACE IN AL-AIN

Residential Building , Al-Ain, UAE

Client : Confidential
BUA : 13,400 Sqm
Completion : 2001
Scope : Architecture design
Engineering services (Structure / MEP).
Site supervision.

This great Palace presents a unique style. It comprises both the old and moderm architecture. Following a Post- Modern style using natural stone cladding with the glass used in the curtain wall

Al JADDAF DEVELOPMENT

Residential Development, Dubai, UAE

Client : AABAR Properties.
BUA : 28,000 Sqm.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.

Being part of the Jaddaf Master plan, near Dubai Creek & Business Bay, the Residential development is a blend between Contemporary & Islamic style, following a warm colour scheme in order to provide the authentic sensation of a comfort-seeking Residential Experience.

Components:
-2 Basement floors for parking & services
-Ground floor for Entrance & Retail
-13 Typical floors for Residential units



EAIG OFFICE BUILDING

Commercial Development Abu Dhabi , UAE

Client : Emirates Advanced Investment Group.
BUA : 40,000 Sqm.
Scope : Engineering services (Structure / MEP).

Emirates Advanced Investments Group (EAIG) head quarter will reflect the company's goals and visions in providing the best services to its staff and customers. The main objectives regarding the headquarters are contemporary architecture with uniquely shaped exteriors and interiors. Sustainability is also a main objective with a functional and practical Green Building philosophy.



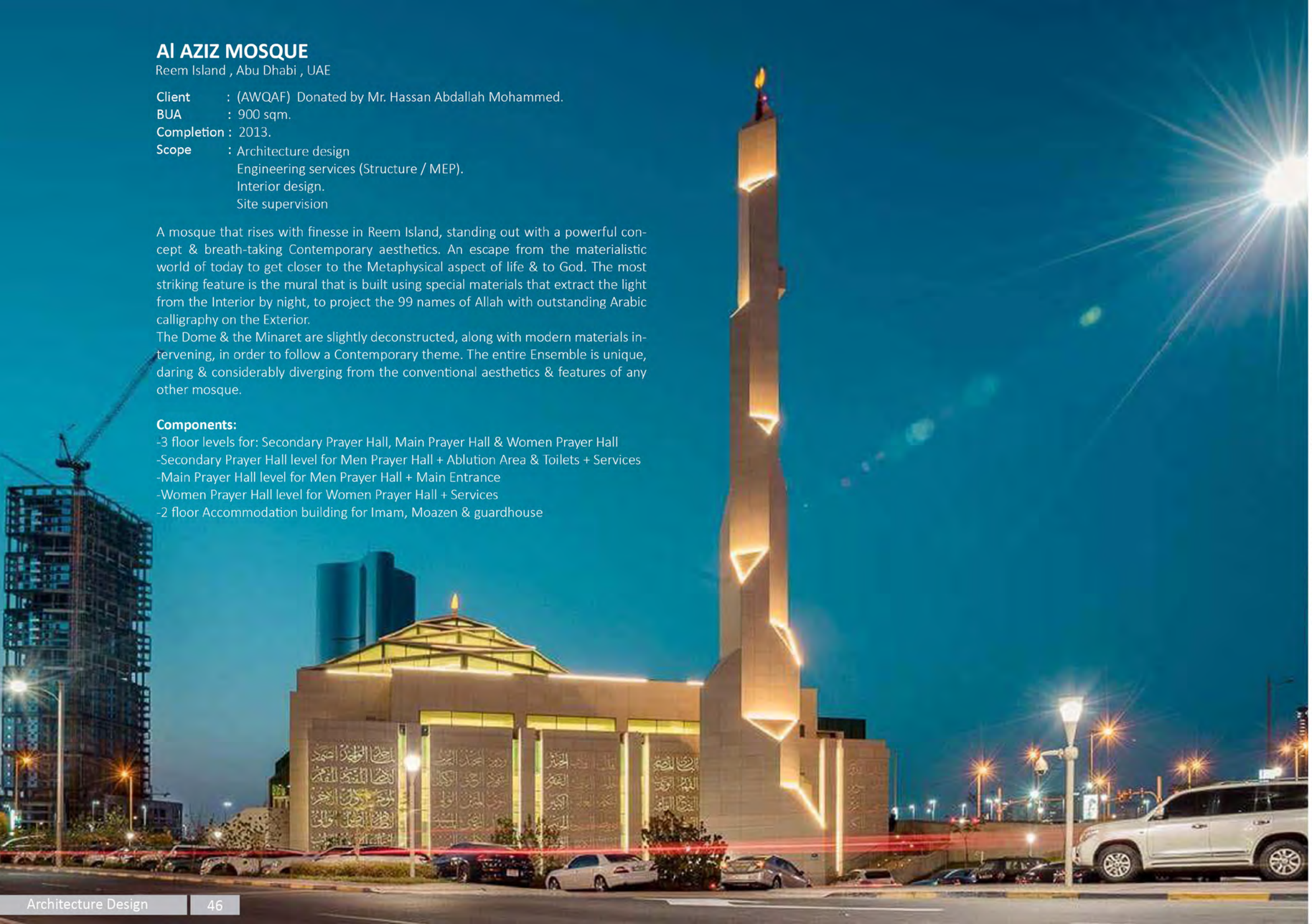
Al AZIZ MOSQUE

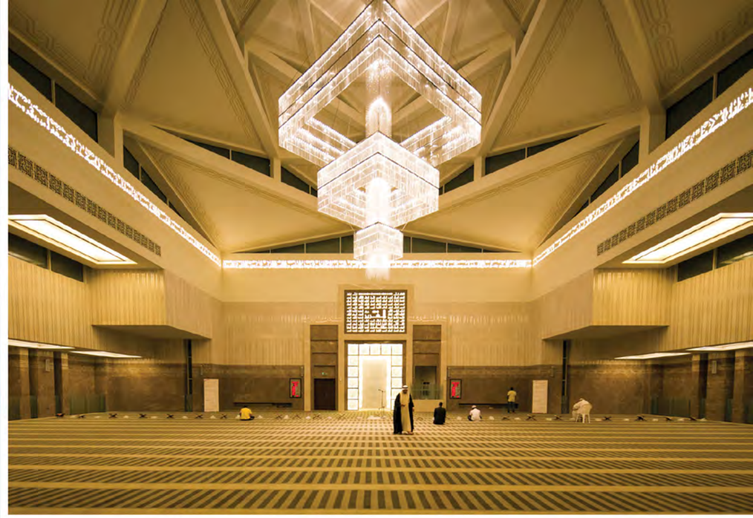
Reem Island , Abu Dhabi , UAE

Client : (AWQAF) Donated by Mr. Hassan Abdallah Mohammed.
BUA : 900 sqm.
Completion : 2013.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision

A mosque that rises with finesse in Reem Island, standing out with a powerful concept & breath-taking Contemporary aesthetics. An escape from the materialistic world of today to get closer to the Metaphysical aspect of life & to God. The most striking feature is the mural that is built using special materials that extract the light from the Interior by night, to project the 99 names of Allah with outstanding Arabic calligraphy on the Exterior.
The Dome & the Minaret are slightly deconstructed, along with modern materials intervening, in order to follow a Contemporary theme. The entire Ensemble is unique, daring & considerably diverging from the conventional aesthetics & features of any other mosque.

Components:
-3 floor levels for: Secondary Prayer Hall, Main Prayer Hall & Women Prayer Hall
-Secondary Prayer Hall level for Men Prayer Hall + Ablution Area & Toilets + Services
-Main Prayer Hall level for Men Prayer Hall + Main Entrance
-Women Prayer Hall level for Women Prayer Hall + Services
-2 floor Accommodation building for Imam, Moazen & guardhouse



















AL JADDAF MOSQUE

Dubai, UAE

Client : AWQAF
Donated by H.H. Sheikh
Mansour Bin Zayed AlNahyan

BUA : 2500 Sqm.

Completion : 2012.

Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

A collaboration between our Architecture & Interior departments is what produced a design of harmony & complimentary between the Interior & Exterior. The Arches, Columns, Domes & Minaret reflect the beauty of Andalusian Architecture of Al Jaddaf Mosque. The use of materials such as Marble, Granite, Glass Reinforced Concrete, Stone & glazed Terracotta add finesse to the Mosque, as well as the top Gold platted Crescent.

Components:

-Basement for Parking
-Ground Floor Plan for Men Prayer Hall, Ablution area & washrooms
-Outdoor Prayer area & Water Salsabil
-Mezzanine floor for Women Prayer Hall & Ablution area
-2 floor Accommodation building for Imam & Moazen



AL KAREEM MOSQUE

Abu Dhabi, UAE

Client : AWQAF Donated by Mr. Hassan Abdallah Mohammed.
BUA : 2800 Sqm.
Completion : 2012.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

The collaborative Architecture & Interior departments followed an Islamic style but a Contemporary theme that harmonizes The striking Interior with the simple Exterior Design. The absence of meticulous ornaments is replaced by a simple pattern That is either stamped on the wall or as a Mashrabiya.

Components:

-Ground Floor Plan for Men Prayer Hall, Ablution area & wash rooms
-First floor for Women Prayer Hall & Ablution area
-Accommodation building for Imam & Moazen



AL QAHAAR MOSQUE

Abu Dhabi, UAE

Client : AWQAF Donated by Mr. Hassan Abdallah Mohammed.
BUA : 12000 Sqm.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.

A Light Emirati Heritage style that is shaped by the regional traditions of the time & place in the UAE. Its location in the beautiful Saadiyat Island of Abu Dhabi, has a considerable amount of influence the architecture of this Mosque, especially during Concept Design phase & Facade Design as well. Therefore, the ensemble that features repetitive pointed Arches, for both the frontage & corridors, ribbed Dome that crowns the whole & the double rectangular Minarets that stand with utter firmness, along with the surrounding picturesque trees, results in genuine Splendour to the Islamic aesthetic of this Mosque.

Al-HAQ MOSQUE

Abu Dhabi , UAE

Client : (AWQAF) Donated by H.H. Zayed bin Mansour Alnahyan
BUA : 900 Sqm.
Completion : 2013.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.



DUBAI CREEK HARBOUR MOSQUE

Dubai , UAE

Client : EMAAR.
BUA : 1,028 Sqm.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.



Al MOSAWER MOSQUE

Al-Ain UAE

Client : (AWQAF) Donated by
H.H. Mohamed bin Mansour bin Zayed Alnahyan
BUA : 1100 Sqm.
Completion : 2013
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.





SHEIKHA SALAMA MOSQUE

Al Ain , UAE

Client : (AWQAF)- Developed by Al DAR Properties
BUA : 17,000 Sqm.
Completion : 2011.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

A special Historical value is held for being the largest Mosque in Al-Ain accommodating 4850 Men & 650 Women. A landmark of civilization & a touristic attraction point. This marvellous Mosque is equipped advanced A/C systems, the first of its kind in the city, as well as modern lighting system with colour changing effects for special religious occasions such as Ramadan & religious holidays. The window design maximizes the diffusion of natural light while a lighting system gradually increases the light intensity as we approach the Mihrab. The architectural design of the mosque blends Modern with Traditional in harmony with the surrounding urban context, while exterior colour is quasi similar to the sand of Al-Ain desert.

Components:
- 1 Basement level
- Ground floor for Men Prayer Hall
- Mezzanine floor for Women Prayer Hall



MAFRAQ LONG CUSTODIAN CARE CENTRE

Health-care Development Abu Dhabi, UAE

Client : Abu Dhabi Health Service Company- SEHA
BUA : 6000 Sqm.
Completion : 2012.
Scope : Architecture design
Engineering services (Structure / MEP).
Site supervision.

The long-term custodian center is a high use center that recieve a long term patients, it is a 600 m2 facility comprising of 80 beds as temporary long term facility offering both single quarter as well as double rooms. gently articulated and layered building forms fit the building senstively on the site located across the street from the new mafraq hospital. the design will be completely integrated with the building architectural and exterior landscape to interior finishes and MEP systems .
A focus on sustainability and green design is evident in the building material and finish selections, building MEP systems and interior screening that shields the sun while allowing natural light to penetrate all occupied spaces.



BURJEEL HOSPITAL

Health-Care Development Abu Dhabi, UAE

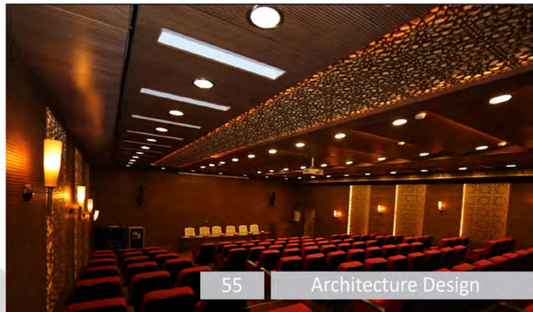
Client : LLH
BUA : 105,000 Sqm.
Completion : 2011.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

A Luxurious Healthcare Project located in Najda Street. The hospital is comprised of: 1 underground car parking floor and 7 floors that includes 202 beds; Providing a 64,000 m2 of dedicated clinics which include but not limited to a joint replacement centre, cardiology care and surgery centre, IVF centre, dialectology centre, neurology science department, emergency department, Hi-Tech radiology diagnostic centre, express clinics .
The hospital replaced an existing building which was initially designed and constructed by APG as a mixed used commercial – residential development that provided a shopping mall on the ground, mezzanine and first floor and duplex residential 44 villas on the upper floors.











ABU DHABI WATER & ELECTRICITY AUTHORITY

Abu Dhabi, UAE

Client : ADWEA.
BUA : 8,400 Sqm.
Completion : 2003.
Scope : Facade Re-design
Interior Design + Site Supervision

The headquarters building of the Abu Dhabi water & electricity authority is an important, prestigious building in Abu Dhabi for which APG have undertaken the complete refurbishment and modernization both externally and internally . The interior of the building is heighted with a large, impressive indoor atrium , with perimeter pedestrian circulation at each level to provide access to the offices . Indoor planting is a major feature of this atrium, which in essence comprises a huge interior three – dimensional open space .



DEPARTMENT OF ECONOMIC DEVELOPMENT

Abu Dhabi , UAE

Client : Abu Dhabi Public Works Dpt.
BUA : 9.800 Sqm.
Completion : 1983.
Scope : Architecture design.
Engineering services
(Structure / MEP).
Interior design.
Site supervision.

APG took the First Prize Award the planning department is a white colored exposed surfaced building, housing multiple functions, with the varying spaces expressed and integrated as one building form. Each space has been designed to have an individual identity, but linked with ease of accessibility from one area to another. A glass cubical form architectural element that domiciles the high management suites and is designed to articulate with the white concrete L-shaped block, which is the main body of the building accommodating the staff offices. Both forms are joined together as one form by the roof canopy, combined with the modular elevation treatment to provide unity and dignity that characterizes the new governmental building.

EGYPTIAN CONSULATE - DUBAI

Dubai , UAE

Client : Ministry of Foreign Affairs, Egypt.
BUA : 7,000 Sqm.
Completion : 1990.
Scope : Architecture design
Engineering services
(Structure / MEP).
Interior design.
Site supervision.



EGYPTIAN EMBASSY - ABU DHABI

Abu Dhabi , UAE

Client : Ministry of Foreign Affairs, Egypt.
BUA : 7,200 Sqm.
Completion : 1986.
Scope : Architecture design
Engineering services
(Structure / MEP).
Interior design.
Site supervision.



EGYPTIAN EMBASSY - AMMAN

Amman , UAE

Client : Ministry of Foreign Affairs, Egypt.
BUA : 4.000 Sqm.
Completion : 2010
Scope : Architecture design
Engineering services
(Structure / MEP).
Interior design.
Site supervision.





EGYPTIAN EMBASSY - BERLIN

Berlin , Germany

Client : Ministry of Foreign Affairs, Egypt.
BUA : 4.000 Sqm.
Completion : 2001
Scope : Architecture design
Interior design.
Site supervision.

An Award winning project . this monumental structure,was awarded at Tiergarten- the lung of Berlin City. The building resembles Egyptian architecture, hissing with the secrets of ancient pharos, expressing both passivity and elegance with a total area of 4500 m2, it incorporates offices, suits, event spaces and underground car parking.



AL EKHLAAS SCHOOL

Educational Development, Abu Dhabi, UAE

Client : Al Ekhlaas Private school
BUA : 30,000 Sqm.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.

Consisting of 4 buildings: Kindergarten, Secondary School, Administration & Multi-purpose Hall, as the Lead Consultant, our Design combined Landscaped courtyards within the Educational blocks in order to create a proper learning environment for students.

Components:
-Kindergarten
-Secondary School
-Administration Building & Multipurpose Hall



POLICE SCHOOL PHASE 1&2

Educational Development, Al-Ain, UAE

Client : Police projects Committee
BUA : 65,000 Sqm.
Completion : 2016 Phase 1
Phase 2 expected 2020
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

Components:

Phase one consists of following buildings:
1. Male education building
2. Female education building
3. Female accommodation building
4. Male accommodation buildings (4)
5. Female restaurant
6. Main administration building

Phase two consists of the following buildings:
1. Officers' Club
2. Theatre,
3. Music Training Building
4. Indoor Sports Hall
5. Shooting Range
6. Clinic



NEW INTERNATIONAL SCHOOL (Operated by: Choueifat)

Educational Development, Abu Dhabi, UAE

Client	:	ADNOC
BUA	:	39,000 Sqm.
Completion	:	Phase 1 2014 Phase 2 2015
Scope	:	Architecture design Engineering services (Structure / MEP). Interior design.

Hosting classes from Kindergarten to Grade 12, the New International School aims to fulfil the Educational needs of the city's population growth for the upcoming 50 years.
Components:
Phase 1
-Kinder Garten & Primary School
-Pool Block & Facilities
-Outdoor Activity Area
-Gate & Security
-Karting Field
Phase 2
-Secondary School
-Sports Hall (Olympic Swimming Pool + Gym + Multipurpose Playground)
-Multipurpose Hall & Cafeteria
-Mosque
-Gate & Security
-Football Field & Bleacher
-Libraries
-Administration Building













NEW ASIAN SCHOOL

Educational Development, Abu Dhabi, UAE

Client : ADNOC.
BUA : 47,000 Sqm.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.

The client is intending to construct a school, accommodating 3000 students from Kindergarten to Grade 12, with the aim of fulfilling the Educational needs of the city's population growth.

Components:

-KG/ Primary school + Facilities (pool, indoor sports hall, playing areas, etc.)
-Boys school + Facilities (Sports Hall, Indoor Swimming Pool, Multipurpose hall & Cafeteria Building, Mosque, etc.)
-Girls school (G6:G12) + Facilities (Sports Hall, Indoor Swimming Pool, Multipurpose hall & Cafeteria Building, etc.)
-Shaded & exposed car parking, Buses parking & drop off points, Service Buildings, Outdoor Playing Courts, Outdoor Shaded Playgrounds







AL JABER ENGINEERING HQ

Commercial Development, Doha, Qatar

Client : Al Jaber Engineering.
BUA : 14,433 Sqm .
Completion : 2015.
Scope : Engineering services (MEP).
Site supervision.

APG was engaged on this project in supervision stage and special considerations were taken since the building represents one of the first facilities developed in the new area of Doha (Lusail), having strict requirements for services design.

FOX HILLS BUILDING

Mixed-Use Development, Doha, Qatar

Client : GRECO (Qatar Real Estate Company)
BUA : 14,551 Sqm .
Completion : 2017.
Scope : Engineering services (MEP).
Site supervision.

The project aims to provide a 3-level basement for parking and 7 story building with a useable roof deck which will have a swimming pool. The exterior is characterized by the interplay of different textures and colors as well the surfaces being recessed at different parts of the building creating a sense of irregularity and depth.

SHAMS DEVELOPMENT

Residential Development, Abu Dhabi, UAE

Client : Aabar Properties
BUA : 8,300 Sqm.
Scope Architecture design
Engineering services
(Structure / MEP).

A medium-rise building, designed in response of the surrounding urban context, overlooking the azure waters of the Gulf & promising a luxurious lifestyle of tranquillity within the vibrant Marina of Reem Island. As the Architect, our Design starts with a pragmatic approach in order to maximize the views on the waterfront.

CHAMBER OF COMMERCE

Office Building, Medina, KSA

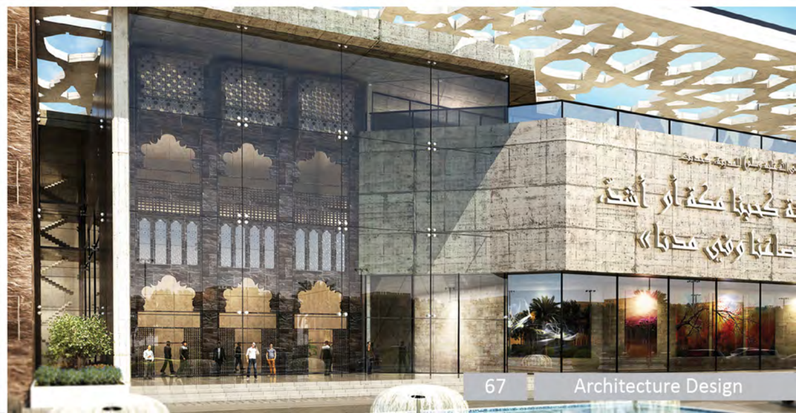
Client : Chamber of Commerce
BUA : 12,000 Sqm.
Completion : Expected 2019.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

A low rise commercial building that respects a simple Design merging a Contemporary style with a Brutalist one, distinguished through the use of rough concrete. Respecting the plot form, the plan has a bold triangular shape. In addition to that, an approach for aesthetic purpose incorporating an Islamic pattern stamped on the huge canopy in order to mark the Entrance, manipulates the abundant sunlight to stamp this pattern on the wall.













MARINA WALK

Commercial Development, Abu Dhabi , UAE

Client : National Investment Corperation
BUA : 46,624 Sqm.
Completion : Expected 2020.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.

After DP Architects won the architectural competition , APG took the role of lead consultant of this commercial development in Abu Dhabi, we ensured that our consultancy services would increase opportunities for leisure by providing a luxurious lifestyle along with a unique experience to present an elegant contemporary architecture where environmental treatments are employed with utmost aesthetics.

VOX CINEMAS

Mixed Use Development, Doha, Qatar

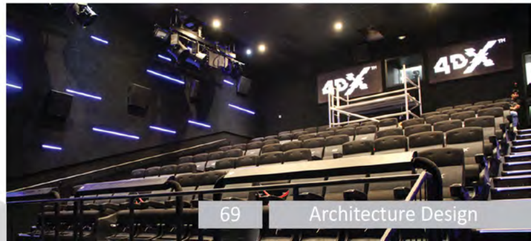
Client : Vox Cinemas (MAF)
BUA : 6,100 Sqm.
Completion : 2017.
Scope : MEP, AOR + Site supervision.

APG has been appointed to Deliver the new vox cinema in Doha VOX Cinemas, the largest and most innovative cinema exhibitor in the region is owned by Majid Al Futtaim, the leading shopping mall, communities, retail and leisure pioneer across the Middle East, Africa and Asia. Majid Al Futtaim Cinemas operates over 300 screens across the UAE, Oman, Bahrain, Qatar, Lebanon and Egypt and will expand to own and manage 600 screens by 2020.









RIXOS HOTEL

Saadiyat Island, Abu Dhabi, UAE

Client : Mega projeler
BUA : 67,500 Sqm.
Completion : 2018
Scope : Architecture design
Engineering services (Structure / MEP).
Site supervision.

Located on the beautiful Saadiyat Island of AbuDhabi, our site services for Rixos Hotel ensured that the beauty of this Islamic Megaproject, developed with a Contemporary twist, celebrates the heritage & culture of the UAE. Thereby, APG's collaboration with contractors for the purpose of performing with the utmost quality & according to a precise schedule, is an indicator of excellence & distinction of Technical capabilities in Site supervision.

Components:
- 361 Rooms
- 13 Villas
- Spa







SADIYAAT ROTANA RESORT & VILLAS

Hospitality Development, Abu Dhabi, UAE

Client : Al Diya Hospitality Investment LLC
Contractor : Ali & Sons Contracting LLC / KIER Contracting LLC JV
BUA : 75,550 Sqm.
Completion : 2017.
Scope : Design & Built Consultancy services :
- Design review.
- Site technical office support.
- AOR services.
- Site Inspections.

Set on a spectacular 9km stretch of pristine white beach on Abu Dhabi's breathtaking Saadiyat Island, featuring idyllic beaches that are home to indigenous Hawksbill turtles, Louvre Abu Dhabi, and the upcoming Guggenheim Abu Dhabi and Zayed National Museum. Saadiyat Rotana Resort & Villas is a one-of-a-kind five-star property with a regal presence, with striking modern Arabic architecture and uninterrupted Arabian Gulf views.



Al MADINAH HOUSING DEVELOPMENT

Master Planning Development, KSA

Client : PAN Kingdom.
Completion : Expected 2020.
BUA : 600,000 Sqm.
Scope : Lead Consultant / Master Planning

According to the Kingdom of saudi arabia Vision 2030 , this residential master plan was Developed to provide housing & Entertainment facilities and various activities. As the Lead consultant, our designers present an opportunity for the users to explore & experience a contemporary themed urban context.

Components:
-Apartments blocks.
-School.
-Jumaa Mosque
-Services.



MADINATY DEVELOPMENT

Master Planning Development, Egypt

Client	:	Talaat Moustafa Group
BUA	:	32.000.000 sqm
Completion	:	2010-2020.
Scope	:	Master planning studies.

Designed with extreme care in order to provide an exceptional lifestyle of a modern city, along with its needs. Madinaty is rapidly becoming one of the most famous suburbs that attracts house hunters from all over Egypt & the Arab world. Beside the extensive area that hosted this city, along with beautiful architecture of the housing units, the integration of Landscaped open areas, enriched with various activities, supported by different facilities is the main attractor of investors towards Madinaty.

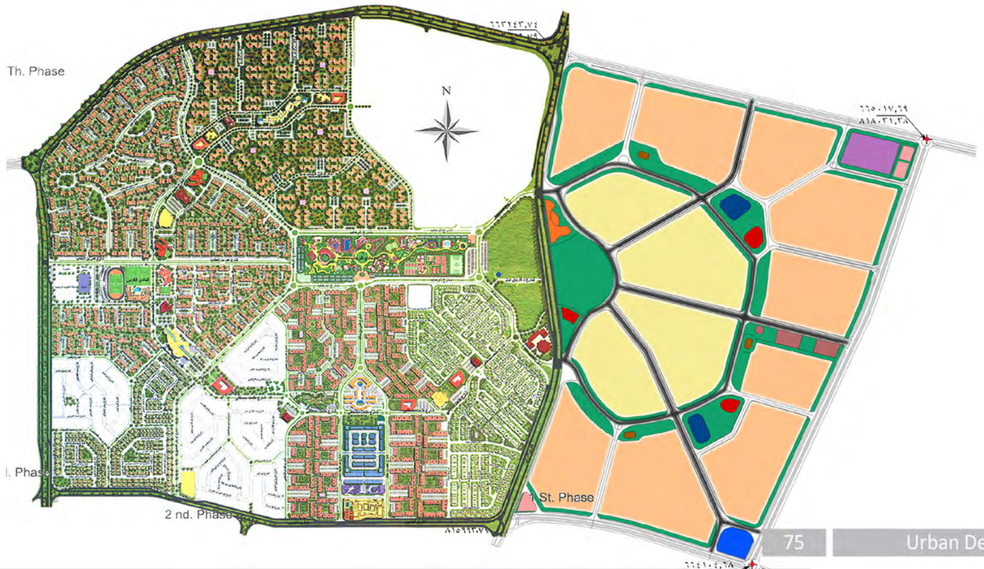


Al REHAB CITY DEVELOPMENT

Master Planning Development, Egypt

Client	:	Talaat Moustafa Group
BUA	:	10.000.000 sqm Phase 1&2
Completion	:	2012.
Scope	:	Master planning Architecture design for phase 3,6,7 & 8

One of the most famous & a considerably extensive housing projects of New Cairo, that it is called a City, rather than a Community. Each assemblage is kidney-shaped with huge focus on beautifully landscaped yards & walkways. The project hosts, not only residential units, but also a Mosque, Retail units & community activities, not only to hold lively & dynamic community, but also to inject this city with vibrancy.





DAHIAT SUMOU - BAWABET MEKKAH

Residential Development, Mekkah K.S.A

Client : Dhahiat Sumou
BUA : 1.6 Million Sqm.
Completion : 2019.
Scope : Master planning
Engineering services (Structure / MEP).
Interior design.

Bawabat Mekkah is a visionary new city to be built on the western edge of the Mekkah Holy Region straddling the Heal boundary line along Jeddah – Makkah Highway. The area of the City covers approximately 86 square kilometres of land & will house an estimated population of approximately 690,000 people. A total of 6000 units will be developed within the master plan. The project consists of master plan distribution for single family units and apartments including Villas, Duplex and Town Houses Units.







MANGROVE ONE

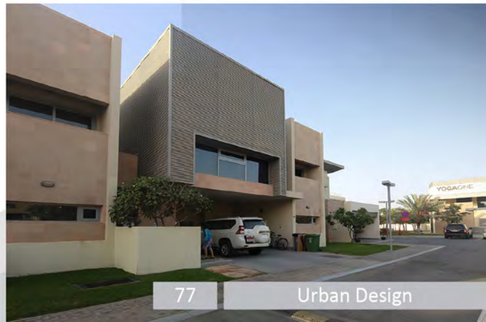
Residential development, Abu Dhabi, UAE

Client : Confidential.
BUA : 44,000 Sqm.
Completion : 2013.
Scope : Master planning
Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

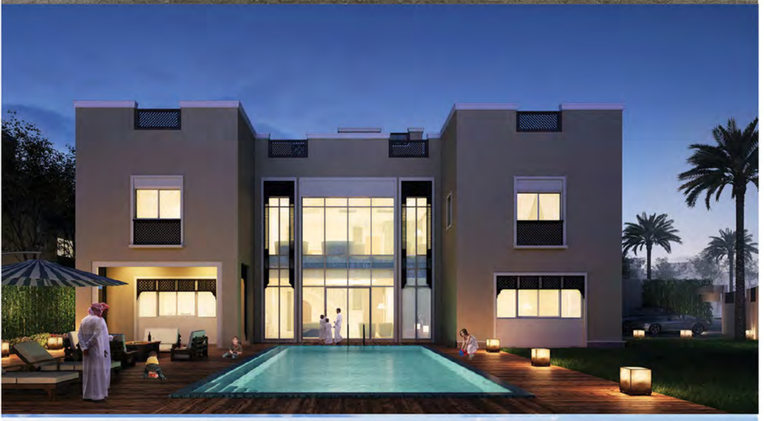
The Design for villas features a manipulation of simple forms, wrapped in modern materials to form a Contemporary ensemble duplicated all over the site. The main differentiator of each unit is the staircase tower that is aesthetically & visually distinguished from the rest of the design. Our road works & villas ensured a secure & easy accessibility for all units.

Components:
- 98 villas
- Health club
- Security Building











DAR AL JEWAR

Residential Development, Madinah, KSA

Client : Knowledge Economic City
BUA : 130,000 Sqm.
Completion : Expected 2019.
Scope : Master planning
Architecture design
Engineering services (Structure / MEP).
Interior design.

A high-quality, integrated, residential community that proudly establishes the benchmark for KEC and offers its residents a completely new living experience in an environment that epitomizes the essence of Madinah. The project is envisaged to have a strong sense of place. It will be aesthetically cohesive, functional, pedestrian friendly, fully integrated within the Arabic culture, safe, environmentally responsible, suited to the climatic conditions and of a quality that reflects the overall vision of the development.

Phase 2 of the Project comprises of a total area of 130,000 m2 and includes a total no. of 207 villas to be built. These include 145 deluxe villas, 40 type D villas, 18 type C villas and 4 elite villas. The project also includes a landscape component including a Neighborhood park which will be implemented together with the villa construction



WAHET AL-ZAWYA CENTRAL DISTRICT

Mixed Use Development, AlAin , UAE

Client : Wahet AlZawya
BUA : 127,000 Sqm.
Completion : Expected 2022.
Scope : Master planning
Architecture design
Engineering services (Structure / MEP).
Site supervision.

A Residential development supported by Retail & Entertainment facilities that animated its surrounding through various activities, beautiful sight of Landscape & unique Building style. As the Lead consultant, our designers present an opportunity for the users to explore & experience a contemporary themed Residential Islamic Architecture. siuited to the climatic conditions and of a quality that reflects the overall vision of the development











03| **Engineering** Services



|Injazat Data Center -Abu Dhabi -UAE









INJAZAT DATA CENTER

Mixed-Use Development, Abu Dhabi, UAE

Client : ALDAR Properties.
BUA : 8,660 Sqm.
Completion : 2009.
Scope : Architecture design
Engineering services
(Structure / MEP).
Interior design.
Site supervision.

6,660m² Data center facility, 2,000m² of gross data center raised floor space, upside down roof design for maximum protection against water leakage, secure delivery dock with a dedicated freight elevator and an integrated Building Management Systems that monitors all systems in the data center (power, security, environmental, intruder, access, fire detection and suppression).





CROWN PLAZA AND STAY BRIDGES

Hospitality Development, Abu Dhabi, UAE

Client : ALDAR Properties.
BUA : 42,000 Sqm.
Completion : 2010.
Scope : Structure design review.
Site supervision.

Crowne Plaza and StayBridge Yas Island are located on the popular Yas Island approximately 25 minutes drive from the city centre .They are next to Yas Links golf course and minutes' walk to both Yas Marina Circuit, home of the Abu Dhabi Formula One Grand Prix, Ferrari World, Yas Waterworld and the Yas Island Beach. Crowne Plaza is a 4 star hotel comprises 428 guest rooms, 45 suites and 10 meeting rooms to suit the business and leisure needs and the four stars Staybridge Serviced Apartments Hotel comprises 165 apartments.





HYDRA AVENUE - PHASE 2

Reem Island , Abu Dhabi, UAE

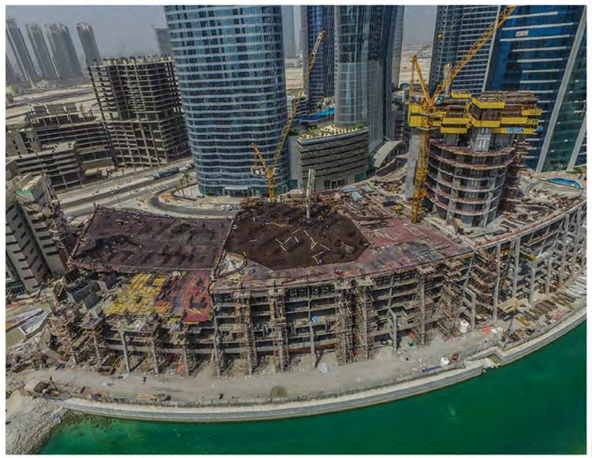
Client : Hydra Properties
Completion : Expected 2020.
Scope : Structure Design Modifications + Site Supervision.

Being one of the most anticipated projects by Hydra Properties in Abu Dhabi, Hydra Avenue is expected to fully emerge by 2019.

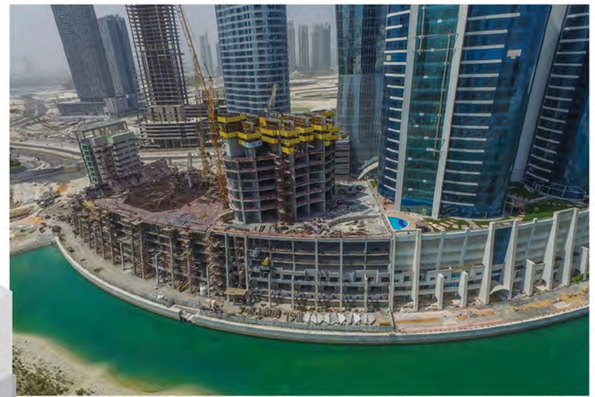
APG was appointed by Hydra Properties to carry out the site supervision services for the 2nd phase: three of the six towers, two of them being 24 floors & the other 29. Our work started back in April 2016, and now, our progress is halfway to handover this new Mixed-use Urban Icon.













SEA FACE TOWER

Al Reem Island , Abu Dhabi, UAE

Client : Sea Face Properties.
Completion : 2019.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

HOUSING AND DEVELOPMENT BANK

New Cairo , Egypt

Client : Housing & Development Bank
BUA : 21000 Sqm.
Completion : 2012
Scope : Architecture design
Engineering services (Structure / MEP).
Site supervision.

POLICE SCHOOL PHASE 1&2

Al Ain , UAE

Client : Police projects Committee
BUA : 650,000 Sqm.
Completion : 2016 Phase 1
Phase 2 expected 2020
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

FAB HEAD OFFICE

Commercial Development Abu Dhabi, UAE

Client : NBAD
BUA : 43,000 Sqm.
Completion : 2003.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

Built to accommodate the Banking Hall & Bank Branch ancillary support services, the NBAD Tower pops out since 2003 & is the most distinguished tower in Abu Dhabi, reaching a height of over 200 m, comprising 35 storeys. As the Lead consultant, we offered full consultancy services from Architectural to Interior, as well as Structural Design & Site supervision. Our Structural Design Division is the mastermind behind the firmness of our work that contributes to the aesthetics of both the Interior & Exterior Design. The contrast between the Tower & its surrounding is due to the simple design of compound geometric forms

Components:
-3 Basement levels for Parking
-Ground floor for Entrance
-5 levels for Atrium of Mezzanine floor + 4 floors
-22 Typical floors.









PEARL TWIN TOWERS

Commercial Development Porto Arabia, Doha

Client : Nasser Bin Falah Al Thani Group.
BUA : 135,800 Sqm.
Completion : 2017.
Scope : Site supervision.

The Project is located in Pearl, Doha consisting of two multi storey tower residential building, Plot 13A (236 apartments) and Plot 13B (243 Apartments) with total BUA of 135,800 sqm. APG has been engaged to provide Site supervision services monitoring execution of the project until the handing over.





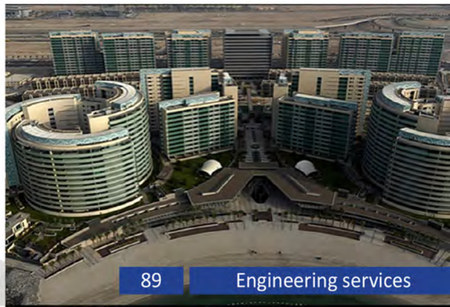

AL MUNEERA COMPLEX

Residential Development Abu Dhabi, UAE

Client : NBAD
BUA : 43,000 Sqm.
Completion : 2003.
Scope : Structure design review.
Site supervision.

Al-Muneera has a spectacular views over the blue waters of the arabian gulf to yas island and ferrari world and is located next door to al bandar and alzeina.

The project consists of 1,286 apartments as follows:
-1 bedroom.
-2 bedrooms.
-3 bedrooms.
-4 bedrooms.
-Beach side villas.

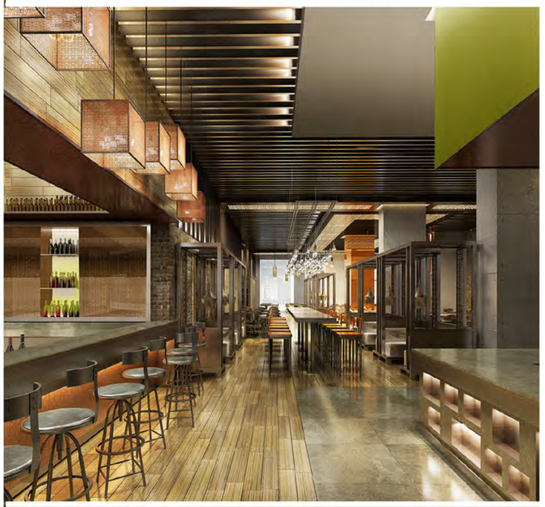



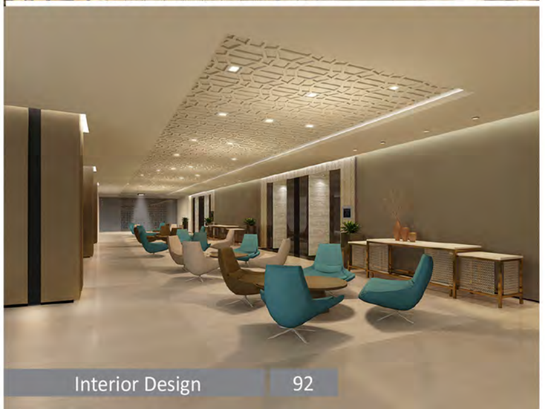
04| **Interior** Projects



|ADNOC LNG Office SPACE - AbuDhabi - UAE







HILTON DOUBLE TREE

Hospitality Development, Dubai , UAE

Client	:	Aabar Properties.
BUA	:	39,200Sqm.
Scope	:	Interior Design and Supervision

An Elegant Contemporary style is combined with an Arabic theme to present a Luxurious experience for this 4-star Hotel. A variety is expressed through the merging between Crystal inspired elements, & different types of colour palettes: neutral Greyish colours contrasting with warm, Pastel & Dark colours. The selection of furniture serves the users with comfort & practicality. In addition to that, lighting, whether indirect, spotlights or suspended, contributes to the Design to set focus on elements of interest.





MINISTRY OF ENVIRNOMENT & WATER

Government Building , Dubai , UAE

Client : Ministry of Environment and Water (MOEW)
BUA : 3,200 Sqm.
Completion : 2018.
Scope : Interior Design, Space Planning, FF&E Selection and Supervision

The meticulous selection of the colour palette, materials, different textures, furnishing & decorative elements is a celebration of nature with its different forms, beauty & distinctive sensation. It is also a projection of the mission by this building towards the Environment which makes A LEED Gold certification the project target. Thus, an outstanding domination of Autumn's unique spirit enlivens the interior: Autumn leaves & Earth-toned colours.



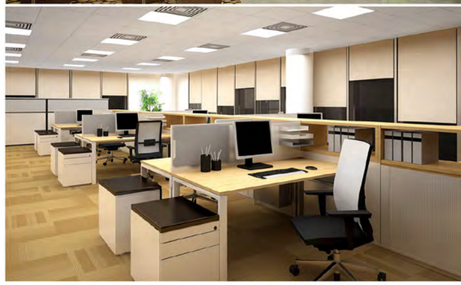
MINISTRY OF JUSTICE & FEDERAL COURTS COMPLEX

Government Building , Abu Dhabi , UAE

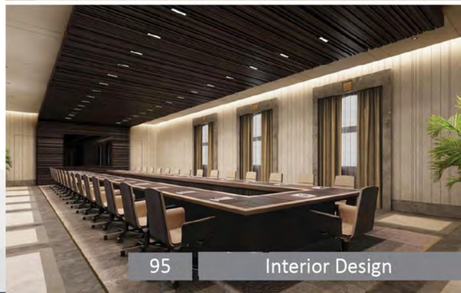
Client : Ministry of Justice & Federal Courts
BUA : 26,487 Sqm.
Completion : 2018.
Scope : Interior Design, Space Planning, FF&E Selection and Supervision

On the one hand, the dominant presence of Classic quiet Details contributes to the luxurious quality of the Interior, as well as the choice of furniture & suspended lighting elements. In addition to that, the variety of textures & materials makes the triggers the users' curiosity to stop & explore. On the other hand, as APG's ID team is based on a collaboration of researchers & designers, we employed parametric elements & patterns, either on ceilings or floors that are complex in design but simple in appearance, aesthetics & expressionism.











ADNOC LNG OFFICE SPACE

Commercial Development Abu Dhabi, UAE

Client : ADNOC
Completion : 2019
Scope : Interior design. Fit-out works.

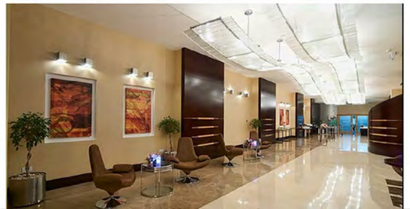
The Office Space Re-Modelling Scheme entails replacing the existing closed type offices with new open plan workstations and re-setting out the existing workstation systems on floors 10 to 21 and the 2 additional floors to create a more open work environment in compliance with the new Corporate Office Space Standards.Consequently, a Modern style was chosen for the new office space that replaced the old ones, in order to echo the Contemporary Institutional theme reflected in the interior, along with the rest of the institutional muscular furnishing. In addition to that, the works paces are arranged in a manner that optimizes the users 'circulation.











CITY SEASONS - MUSCAT HOTEL

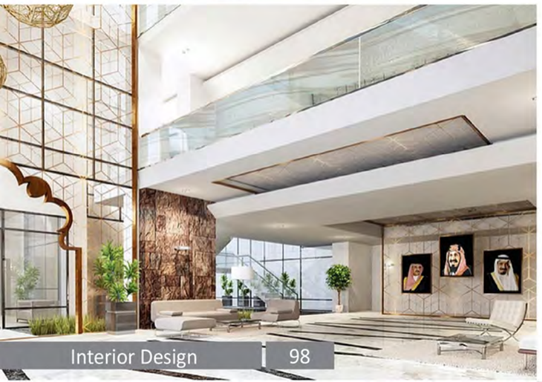
Hospitality Development, Muscat- Oman

Client : Bin Ham Group.
BUA : 25,000 Sqm.
Completion : 2010.
Scope : Interior Design and Supervision

The ID department followed an approach of reflecting the Omani Heritage & Culture by carefully merged an Elegant Contemporary style with a simple Zen theme. Therefore, on the one hand, the colour scheme of Earth-toned shades is dominant & fills the users experience with warmth. On the other hand, the selected furniture for the project, are both slightly sculptural but highly practical. The ceiling design is remarkable, with curvilinear crystal elements that are spotted on the floor thanks to reflective floor tiles.







MADINAH CHAMBER OF COMMERCE

Commercial Development, Madinah, KSA

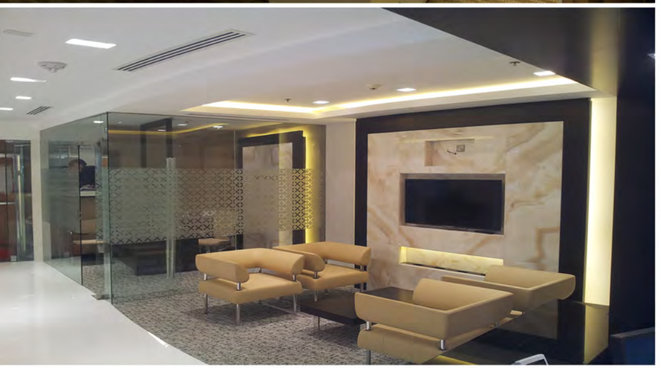
Client : Chamber Of Commerce and Industry
BUA : 8,000 Sqm.
Completion : Expected 2020.
Scope : Architecture design
Engineering services (Structure / MEP).
Interior design.
Site supervision.

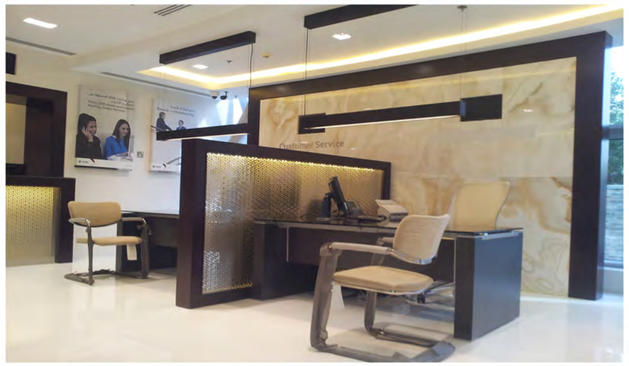
A high-quality Interior Design , that proudly establishes the chamber of Commerce and industerial Identity offers its employers a completely new working experience in an environment that epitomizes the essence ofthe place. The project is envisaged to have a strong sense of place. It will be aesthetically cohesive, functional, , fully integrated within the Arabic culture, safe, environmentally responsible, suited to the climatic conditions and of a quality that reflects the overall vision of the development.

The Different phases of the project starating from the VIP entrance towards the offices, meeting rooms and the natural day lighted outdoor terrace.









QATAR NATIONAL BANK

Commercial Development, Doha, Qatar

Client : Qatar National Bank(QNB).
BUA : 715 Sqm .
Completion : 2012.
Scope : Architecture design
Engineering services (Structure / MEP).
Fit-Out ID
Site supervision.

APG has been exclusive consultant for Qatar National Bank, one of the biggest banks of Qatar and leading financial institution, for the last 3 years performing the scope that includes concept, detailed design, supervision and management for all branches (local and international). Around 60 branches have been already executed as per APG design

Modern Bank's corporate identity is reflected in design of all branches, followed by elegant atmosphere and high end materials. Black, white and gold are the main colours in QNB pallet. "Private Banking sector" for special client and member of Royal Family are included in some of QNB branches. Design is always reflecting the unique and strong identity that stands out from other banking facilities. High quality materials, marbel, onyx, special lighting features, wood veneer, paneling are used to achieve luxury atmosphere in all of the branches.







ADNOC GUEST HOUSE

Hospitality Development, Abu Dhabi - UAE

Client : ADNOC.
Completion : 2016.
Scope : Interior Design, Space Planning, FF&E Selection and Supervision.

Adnoc guest house epitomizes the exceptional hospitality and breathtaking luxury in Abu Dhabi. The guest house is outfitted with a variety of facilities making it a perfect place both for Accomedation and Activities.





KINDERGARTEN OF AL TARBIYA AL ISLAMIYA SCHOOL

Educational Development, KSA

Client : TIS.
Completion : 2020.
Scope : Interior design.

The distribution of Colors and lighting elements in the ceiling has an enormous influence on the visual perception of the spaces. For that reason, spotlights are the dominant lighting source, followed by suspended ceiling lights. In fact, the used colours revolve around neutrality, but it is the difference in texture that accentuates its variety. Also, have a simple furniture & decorative elements for a stronger expression of the space.





DAHIAT SUMOU VILLAS

Residential Development, KSA

Client : Dahiat Sumou Real Estate Company

Scope : Interior design.
Mock-up supervision.

As part of a huge Residential Development with 6,000 units in Mekkah, KSA.
APG took the role of complete Interior design including MEP & Architectural coordination.



05 | **APG** Founders & Key Staff



(1937 - 2018)

Dr. Ahmed Mounir

Founding partner of APG

Doctor of Architecture 1965,Catholic University of America,Washington DC, USA.
MSC. in Architecture 1961, Illinois institute of technology, Chicago, Illinois USA.

Awards

-1990 Egyptian Society of Engineers.
-1992 Egyptian Society of Engineers.
-1995 Egyptian Society of Architects.
-1998 Egyptian Society of Engineers.
-2010 Egyptian Society of Engineers.

Professional Memberships :

-American Institute of Architects (AIA)
-Egyptian Engineers Syndicate Architectural Chapter.



El Sayed Zakaria

Chairman & Managing Director

1970 B.Sc. Architecture Department of Architecture, Faculty of Engineering Alexandria University, Egypt

International Participation

-James Knowles International Construction Managers UK.
-1993 Seminar for Construction +Contractual Issues, Dubai.
-1995 International Congress for Architecture of New Berlin.
-1995 International Conference for Architecture to celebrate TheAga Khan Award.
-1999 UIA Congress, Beijing.
-2002 UIA Congress,Berlin.
-2005 UIA Congress,Istanbul.

Professional Memberships :

Member, Society of Egyptian Engineers & UAE Society of Engineers.



(1935 - 2016)

Samir Rabie

Founding partner of APG

-1958 B.Sc. Architecture Department of Architecture Faculty of Engineering Cairo University, Egypt
-1966 Diploma in Urban Design Cairo University,

International Participation

-1975 UIA Congress, Madrid.
-1985 UIA Congress, Cairo.
-1987 UIA Congress, Brighton.
-1993 UIA Congress, Chicago .
-1999 UIA Congress, Beijing.
-2002 UIA Congress, Berlin.

Professional Memberships

Executive Office, Egyptian Union of Architects Society of Egyptian Engineers Vice President of A.I.A



(1932 - 2009)

Ali Nayef

Founding Partner of APG

1955 B.Sc. Architecture , Department of Architecture, faculty of Engineering, Ain- Shams University, Egypt.

Professional Practice :

1969-1973 Kelly sermae , Architects , Birmingham,UK

International Participation

-1999 UIA Cogress , Bejing
-2002 UIA Congress , Berlin

Professional Member Ships:

-Member ,the Egyptian Engineers Syndicates.
-Member The Egyptian Society of Architects.

KEY STAFF

■ *UAE, Abu Dhabi*

1. Ahmed Hassan Omar.
General Manager.

2. Mohamed yussry zakaraia.
Development Manager.

3. Yasser Fouad.
Design Director.

4. Dr. Noha Abdou.
Regional Director of Business development.

5. Ahmed Sherine.
Projects Director.

6. Samir Abdelkader.
Head of Architecture Development department.

7. Basma Al Hamamshy
Head of Interior department.

8. Maged Mahmoud Soliman
Head of Structure department.

9. Ayman Al Nahas
Head of Electrical department.

10. Ali AlSharkawy.
Private Projects Manager.

11. Sherief K.V
Head of Mechanical department.

12. Mohammed Hammam.
Head of contracts & planning department.

13. Ali ALkhashab
Design Manager

14. Hesham Hussein
senior projects Manager.

15. Mohammed AlHariry
senior projects Manager.

16. Amgad Osman
senior projects Manager

■ *UAE, Al Ain*

17. Yasser Sharawy.
BranchManager.

■ *UAE, Dubai*

17 . Yasser Sharawy.
CEO Dubai.
18. Ayman Sabry.
Dubai Director.

■ *Qatar, Doha*

19. Sherief Mounir.
General Manager.

20. Mohammed Nabil
Executive Manager

■ *KSA*

17. Yasser Sharawy.
CEO KSA.

5. Ahmed Sherine.
KSA Office Director

■ *Egypt, Cairo*

22. Ahmed Allam.
Technical Director.

23. Mohammed Hassan
Branch Manager.

24. Gamal Ghobashi
Contracts Manager

25. Amer abdelsalam
Head of Design Development

■ *Egypt, Alexandria*

26. Hossam Rateb
Branch Manager.

27. Hesham Ibrahim.
Head of Design Department

■ *Sudan, Khartoum*

23. Mohammed Hassan
Branch Manager.



APG
LEGACY

Architecture & Planning Group
45 Years...



23rd July Office Building
Cairo #1971


Sofitel Hotel Phase 1 & 2
Hurghada #1994


Lulu & Tawam Towers
Abu Dhabi #1995


Al Ittihad Press Publishing & Dist. Corp. (Competition) #1984

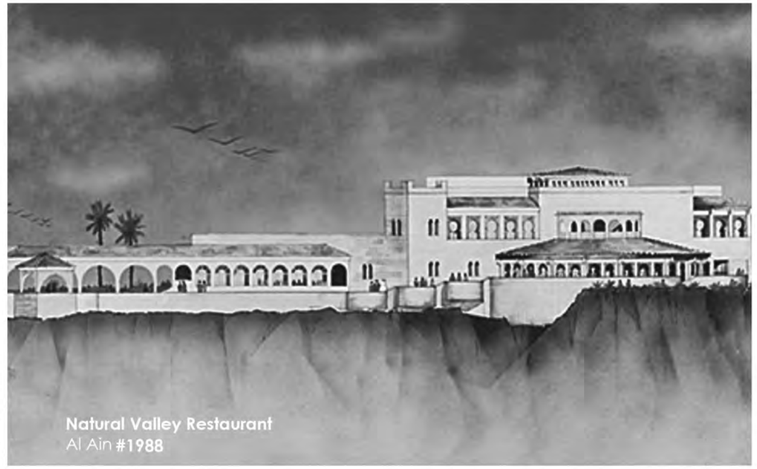

Chamber of Commerce
Abu Dhabi Competition #2005


Mr. MubarakAl-Mazrouei
Abu Dhabi #1982


Residential Tower
Abu Dhabi #1992

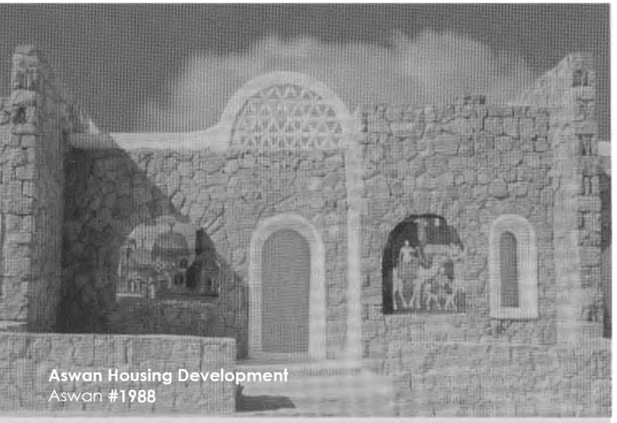


Forestry Department
Al Ain #1995


Natural Valley Restaurant
Al Ain #1988


Offices Complex
Cairo #1972


Al Mabrouka Tower
Abu Dhabi #1997


Aswan Housing Development
Aswan #1988



National Archive
Abu Dhabi #1988


Khattara Farmers Housing
Sharkia #1992

APG
LEGACY

Architecture & Planning Group
45 Years...


Khalidiya Tower
Abu Dhabi **#1998**


Abu Dhabi Planning Department
Abu Dhabi **#1983**


School of Medecine
Menoufia **#1994**


Main Bus Station (Competation)
Al Ain **#1991**


H.E. Saied Al Daramaki Private villa
Abu Dhabi **#1976**


Al Raya Tower
Abu Dhabi **#1992**


National Drilling Co.
Abu Dhabi Competition**#1992**


H.E. Habroush Commercial Building
Abu Dhabi **#1973**


Abu Dhabi Women Society
Abu Dhabi **#2000**


Abu Simbel Hotel
Aswan **#1988**


Shopping Center
Al-Ain **#1992**


FAB Khalidiya
Abu Dhabi **#1996**


Private Palace
Abu Dhabi **#1981**


Egyptian Embassy
Abu Dhabi **#1990**


Egyptian Embassy
Abu Dhabi **#1986**

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