

DIWAN AL EMARA WLL.

ARCHITECTS, ENGINEERS & PLANNERS





Late Mr. Tarik Al Jeda Founder & Partner of Diwan Al Emara W.W.L.

DIWAN AL EMARA ARCHITECTS ENGINEERS & PLANNERS

Overview

Diwan Al Emara was founded in 1998 by a diverse group of designers who believed that their collaborative efforts would be more effective than those of any individual. Diwan Al Emara set out to combine architecture with other engineering designs with MEP Engineering and Structural Engineering.

Our specialties in Architecture, MEP, Structural Engineering, Project Management And Supervision, Architect of Records combine years of experience engineering skills. This approach has earned the company a highly reputable position in these specialized fields.

Diwan is guided by the conviction that each assignment, at any scale is an opportunity to apply fresh thinking in a search for creative solutions. Diwan has applied this approach to a diverse range of building types including commercial, residential, retails & industrial.

Diwan provides a complete range of design services from initial feasibility studies and concept through construction administration and post contract stage. The Company is Sponsored By **Sheikh Thani Feisal QF Al Thani**. Diwan Al Emara Is registered under MMUP-UPDA as Grade-A Consultants (Architects, Civil, And MEP Disciplines).

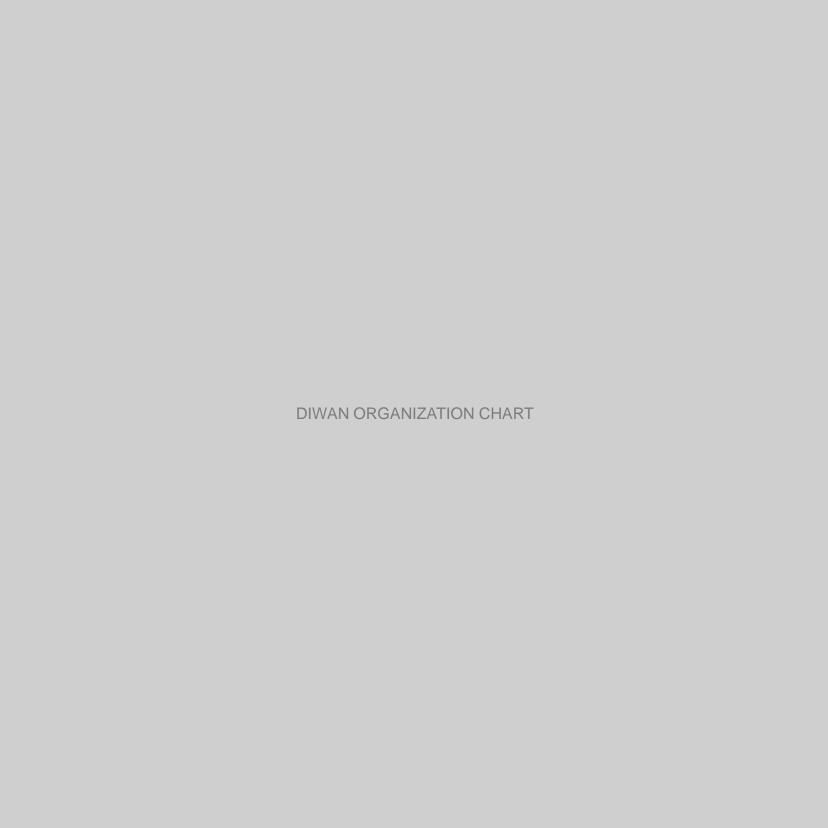
Mission

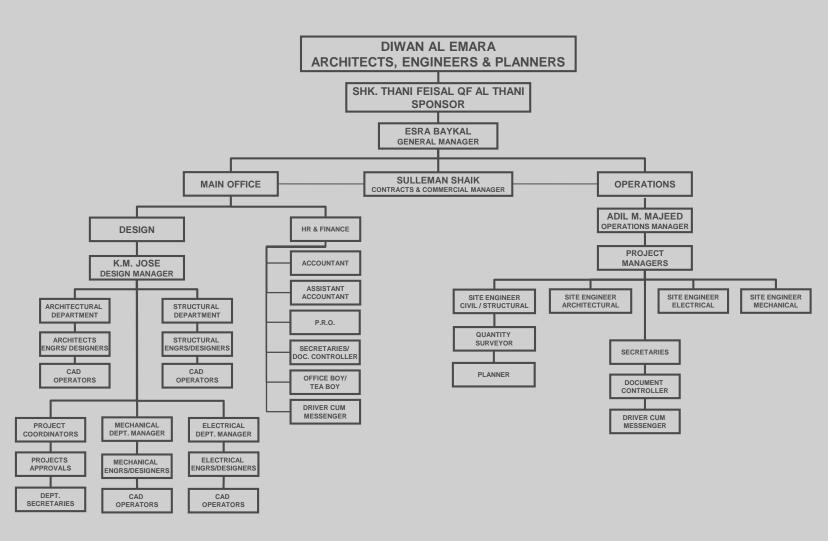
To achieve a high standard of design and provide a consistent level of professional services with notable distinction, fresh and innovative thinking with value to society through a wide range search with focus on architecture as place in a mutually supportive collaborative process.

Our Services

Diwan provides a wide range of services, which encompasses all phases of a project's life. These include:

- Architectural Design
- MEP Engineering Design
- Structural Engineering Design
- Architect Of Records
- Project Supervision





- HR DEPT We have Centralized CORPORATE HUMAN RESOURCE DEPARTMENT at M/s AL FAISAL HOLDING.
- IT DEPT We have Centralized INFORMATION TECHNOLOGY DEPARTMENT at M/s AL FAISAL HOLDING.

PROJECT IN HOUSE

ARCHITECTURE STRUCTURE MEP DESIGN AND SUPERVISION

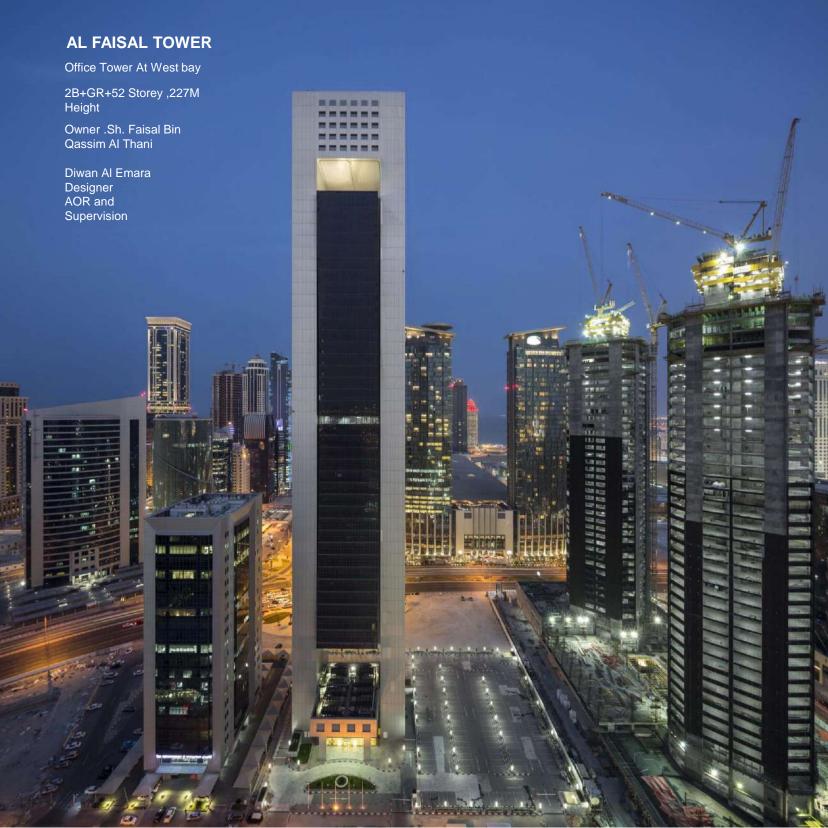
| | PROJECT NAME | LOCATION | CLIENT | SERVICES PROVIDED |
|----|--|------------------|---------------------------------|---------------------------|
| 1 | (2B+G+52) Al Faisal Tower | West Bay | Shk.Faisal Bin Qassim Al Thani | Design, AoR & Supervision |
| 2 | Centara Residences and Suites | West Bay | Shk. Khalid Bin Hamad Al Thani | Design, AoR & Supervision |
| 3 | 2B+G+52 Sinyar Tower | West Bay | Shk. Faisal Bin Qassim Al Thani | Design, AoR & Supervision |
| 4 | Al Dareen Tower | West Bay | Shk. Faisal Bin Qassim Al Thani | Design, AoR & Supervision |
| 5 | Areen Residential Tower | West Bay | Shk. Faisal Bin Qassim Al Thani | Design, AoR & Supervision |
| 6 | Al Jazi Tower | West Bay | Shk. Faisal Bin Qassim Al Thani | Design, AoR & Supervision |
| 7 | Al Nakheel Tower | West Bay | Sheikh Hamad Bin Tamer | Design & Supervision |
| 8 | Traders Hotel | West Bay | Shk. Faisal Bin Qassim Al Thani | Design, AoR & Supervision |
| 9 | Arwa Tower | West Bay | Shk. Faisal Bin Qassim Al Thani | Design, AoR & Supervision |
| 10 | Aamal Tower | West Bay | Shk. Faisal Bin Qassim Al Thani | Design, AoR & Supervision |
| 11 | Residential Tower(2B+G+16) | Lusail | Sheikh Ahmed Khalifa Al Thani | Design |
| 12 | (B+G+10) Office Building | Al Salata | Jassim Al Kuwari | Design, AoR & Supervision |
| 13 | Dar Al Sharq Headquarters Building at Energy City | Lusail | Dar Al Sharq Newspaper | Design, AoR |
| 14 | (5B+G+10) Office Building | Bin Mahmoud | Sulaiman & Bros. Co | Design |
| 15 | Office Building | Fereej Abdulaziz | Sulaiman & Bros. Co | Design |
| 16 | Office Building of 14 Floors | Lusail | Powerline Engineering Co. | Design |
| 17 | TADMUR Headquarter Buidling | Salwa Road | TADMUR | Design, AoR & Supervision |
| 18 | Al Wakra Apartment | Al Wakra | Al Bandary Engineering | Design |

| | PROJECT NAME | LOCATION | CLIENT | SERVICES PROVIDED |
|----|---|--------------|--------------------------------------|-------------------------------|
| 19 | G+1B+M+1 Storey Showroom + Office Building | Gharafa | Sheikh Khalid Bin Ali Ahmed Al Thani | Design & Supervision |
| 20 | B+G+3 Floor Tourist Apartment | Al Saad Area | Shk. Faisal Bin Qassim Al Thani | Design & Supervision |
| 21 | (2B+G+6) Office Building | Corniche | Ali Bin Khalifa Al Hitmi | MEP Design, AoR & Supervision |
| 22 | (2B+G+16) Residential Tower | Corniche | Ali Bin Khalifa Al Hitmi | MEP Design, AoR & Supervision |
| 23 | Hermas Business Park | Lusail | Mr. Yousuf Kamal | MEP Design, AoR & Supervision |
| 24 | Qatar International school | West Bay | Shk. Ali Bin Ahmad Al-Thani | Design & Supervision |
| 25 | Beautification Around Amiri Diwan | Diwan Amiri | PEO | Design & Supervision |
| 26 | Palace at Al Rumailah West Bay | | | Design |
| 27 | Private Villa | Al Wakra | Shk. Hamad Bin Jassim Al Thani | Design |
| 28 | Private Villa | Al Rayyan | Ali Al Mohanadi | Design |
| 29 | Scouts Overland Camp at Al Mazrouah | Mazrouah | ASHGHAL | Design |
| 30 | Stables | Shahania | Shk. Faisal Bin Qassim Al Thani | Design & Supervision |
| 31 | Mosque | Shahania | Shk. Faisal Bin Qassim Al Thani | Design & Supervision |
| 32 | Beach House | Fuwarit | Khalid Mohd. Abdulla Athiya | Design, AoR & Supervision |
| 33 | Minaret Center at Sports City | | KATARA | Concept Design |
| 34 | VIP Villa Compound | West Bay | | |
| 35 | Palace at Gharafa | Gharafa | KATARA | Design |
| 36 | Al Jaidah Majlis | Al Saad | Ibrahim Al Jaidah | Design, AoR & Supervision |

| | PROJECT NAME | LOCATION | CLIENT | SERVICES PROVIDED |
|----|---|----------------|---|---------------------------------------|
| 37 | Falcon Building | | KATARA | Design |
| 38 | Al Zubarah Fort Restoration | Al Zubara | PEO | Design, AoR & Supervision |
| 39 | Shk. Faisal Al Thani Mosque | Doha | AWQAF | Design, AoR & Supervision |
| 40 | Daily Mosque | Ain Khalid | Rashid Saad Al Saad | Design |
| 41 | 6 Villas | | Private | Design, AoR & Supervision |
| 42 | Al Thaghab Fort Restoration | Shamal | MMUP | Design, AoR & Supervision |
| 43 | Souq Wakef | Doha | M.M.A.A | Design Restoration |
| 44 | Retail Development | Diff. Areas | MMUP | Design |
| 45 | Youseh Al Kamal Private Residence | West Bay | Yousef Kamal | Structural & MEP Design & Supervision |
| 46 | Diwan Amiri Private Building | Al Rayyan | Private Engineering Office | Design & Supervision |
| 47 | The Headquarters Building for Qatar Scouts and Guides Association at Ain Khalid | Ain Khalid | Ashghal | Design & Supervision |
| 48 | Al Bustan Hotels | Doha | Al Bandary | Design & Supervision |
| 49 | Al Marwa Tower (Office Tower & Residential Building) | Bin Mahmoud | Hassan Shokri | Design & Supervision |
| 50 | 3B+G+7 Floor Building | Al Mumtaza | Hassan Shokri | Design & Supervision |
| 51 | B+G+10 Floors Building | Al Ashmak | Mr. Salem Al Kuwari | Design & Supervision |
| 52 | 2B+G+M+4 Floors Hotel Building | Al Saad Area | Shk. Faisal Bin Qassim Al Thani | Design & Supervision |
| 53 | 32 Nos. Attached Villas | Rayyan Muraikh | Sheikha Muna, Sheikha Munira & Sheikh Dana | Design & Supervision |
| 54 | Commercial Building | | Sheikh Khalif Bin Ahmed Al Thani | Design & Supervision |

| | PROJECT NAME | LOCATION | CLIENT | SERVICES PROVIDED |
|----|---|------------------|-----------------------------------|----------------------------------|
| 55 | 272 Villas Compound | South of Khisa | Suleiman & Bros. Company | Design & Supervision |
| 56 | 6 Villas Compound (2Villas Attached- Type A + B) | Old Airport | Ismail Abo Khesa | Design & Supervision |
| 57 | Residential Tower (2B+G+16) | | Sheik Ahmed Khalifa Al Thani | Design & Supervision |
| 58 | 32 Villas Compound | | Shk. Faisal Bin Qassim Al Thani | Design & Supervision |
| 59 | 44 Villas Compound | | Shk. Faisal Bin Qassim Al Thani | Design & Supervision |
| 60 | 48 Villas Compound | | Shk. Faisal Bin Qassim Al Thani | Design & Supervision |
| 61 | Hotel Staff Accomodation | | Shk. Faisal Bin Qassim Al Thani | Design & Supervision |
| 62 | 13 Storey Residential Building | | Hassan Shokri | Design & Supervision |
| 63 | 2B+G+11 Residential Building | Ferij Abdul Aziz | | Design & Supervision |
| 64 | 16+6 villas Compound | | Sheikh Khalifa Bin Ahmed Al Thani | Design & Supervision |
| 65 | Residential Complex & Office Tower | Algeria | Shk. Faisal Bin Qassim Al Thani | Concept Design |
| 66 | Rest Areas on Major Roads | Major Highways | M.M.A.A | Design |
| 67 | Ritz-Carlton-Leisure Island (NORR GROUP & DIWAN) | Doha | Qatar National Hotel | Design |
| 68 | Sheikh Ali Bin Abdullah Fort | Rayyan | M.M.A.A | Design & Supervision Restoration |
| 69 | Shopping Complex | Doha | Nasser Al Jaidha | Design |
| 70 | Parks and Playgrounds | West Bay | M.M.A | Design |
| 71 | B+G+5 Residential Building | Najma | | Design & Supervision |
| 72 | Al Bida Plaza Hotel & Office Tower | Doha | Shk.Faisal Bin Qassim Al Thani | Design & Supervision |
| 73 | Gulf English School | Gharafa | Shk. Ali Bin Ahmad Al-Thani | Design & Supervision |

| | PROJECT NAME | LOCATION | CLIENT | SERVICES PROVIDED |
|----|--|-------------------------------|---------------------------------|----------------------|
| 74 | Gulf English School-Extension | Gharafa | Shk. Ali Bin Ahmad Al-Thani | Design & Supervision |
| 75 | Museum | Shahanya | Shk.Faisal Bin Qassim Al Thani | Design & Supervision |
| 76 | Qatar National Park | Gharafa | Shk. Ali Bin Ahmad Al-Thani | Design & Supervision |
| 77 | 3 Nos. schools- Supervision | Al Khor, Dakhira, Markhiya | M.M.A.A | Design & Supervision |
| 78 | 7 Commercial Markets | Doha | M.M.A.A | Design |
| 79 | Commercial Sites- 7 Sites | Doha | M.M.A.A | Design |
| 80 | Gold Souq Building | Doha | M.M.A.A | Design & Supervision |
| 81 | Hamad Medical City Skilled Nursing Facilities | Hamad Medical City | Tamur Trading | Design & Supervision |
| 82 | Stenden University (Modification) | | Shk. Faisal Bin Qassim Al Thani | Design & Supervision |
| 83 | Marriott Renaissance Tower (18th Floor) (Office- Jhonson Controls) | West Bay | Jhonsin Controls | Design |
| 84 | 266 Villas Compound | Doha | Sulaiman Haider | Design & Supervision |
| 85 | Al Waad Mall | Doha | Al Bandary | AOR |
| 86 | B+G+7 Residential Apartment- 42 | Doha | TADMUR | Design & Supervision |
| 87 | B+G+7 Residential Apartment- 37 | Doha | TADMUR | Design & Supervision |
| 88 | B+G+7 Residential Apartment | Doha | Al Bandary | Design & Supervision |
| 89 | HMC Psychiatric Hospital | Doha | НМС | Design & Supervision |
| 90 | HMC Al Khor Hospital | Doha | НМС | Design & Supervision |
| 91 | HMC Bio-Bank | Doha | НМС | Design & Supervision |
| 92 | HMC Skilled Nursing Facilities | Doha | НМС | Design & Supervision |
| 93 | HMC TB Clinic | Doha | НМС | Design & Supervision |
| 94 | 24 Nos. Villa Compound | Fereej Al Soudan | Jassim Al Mansoori | Design,AOR |









SINYAR TOWER

Service Apartment Residential Tower Of 240 Nos Apt. in 52 Floors

At West Bay Doha.

Total Built-up Area Of 72,167 Sq.M

Owner:

Sh.Faisal Bin Qassim Al Thani

Diwan Al Emara Designer AOR and Supervision









AL NAKHEEL TOWER

Office Tower Of 27 Floors At West bay Doha Total BUA: 42,680 Sq,m.

Owner: Sh. Hamad Bin Thamer al Thani

DIWAN AL EMARA Designer AOR and Supervision



TRADERS HOTEL & RESIDENTIAL TOWER

Hotel and Residential Tower of 34 Floors 283Keys,84 Apts.

At West bay Doha

Total BUA: 55,986 Sq,M

Owner: Sh.Faisal Bin Qassim

Al Thani

DIWAN AL EMARA

Designer

AOR and

Supervision



ARWA TOWER

Hotel and Apartment Tower Of 39 Floors ,144 Apts.

At West Bay Doha

Total BUA: 63,800 Sq,M

Owner: Sh.Faisal Bin Qassim Al

Thani

Diwan Al Emara

Designer

AOR and

Supervision



AAMAL TOWER

Residential Cum Office Tower Of 34 Floors,

At West Bay Doha

Total BUA; 56,800n Sq,M

Owner: Sh.Faisal Bin Qassim al Thani

DIWAN AL EMARA

Designer

AOR and

Supervision







HEAD QUARTERS BUILDING

Office Building of 4 Floors At Energy City ,Lusail

Total BUA: 8451 Sq,M

Owner: Dar Al Sharq Newspaper

DIWAN AL EMARA

Designer AOR



























AL HITMI BUILDING

The Project Was Inspired By Imagery Of Stone Formations Cantilevered Over A Body Of Water, To Create A Metamorphic Link To Arabian Gulf. Clad In Dark Tinted Glass, Polished And Textured Natural Stones And/Or Ceramic Tiles, The Office Massing Is Designed To Be Perceived As Monolithic Blocks Suspended Over Water. The Project Has Been Completed Very Nearly With Total Rentable Area Of 18,000 Square Meter.

Owner: Ali Bin Khalifa Al Hitmi Co. Principle Architect: Norr Group Principal; Mr. Yahya Jahn





AL HITMI SERVICE APARTMENT DEVELOPMENT (2B+G+14+P+S) FLOORS (FRAZER SUITS)

14 Storied Building Located In The Vicinity Of Al Mirqab Area –Doha. The Tower Is Intended To Have Accommodation Of One, Two, Three Bedroom And Studio Apt, Condominium & Other Amenities Will Include For Health Club, Swimming Pool And State Of Art Facilities For The Leisure & Pleasure Of The Residents At Top Floor Levels; Along With Entertainment, Restaurant And Other Supported Services In Ground And Structural Floors, With A Total Built-up Area Of 29,510 M².

Owner: Ali Bin Khalifa Al Hitmi Co. Principle Architect: Norr Group

















SCOUTS OVERLAND CAMP AT AL-MAZROUAA

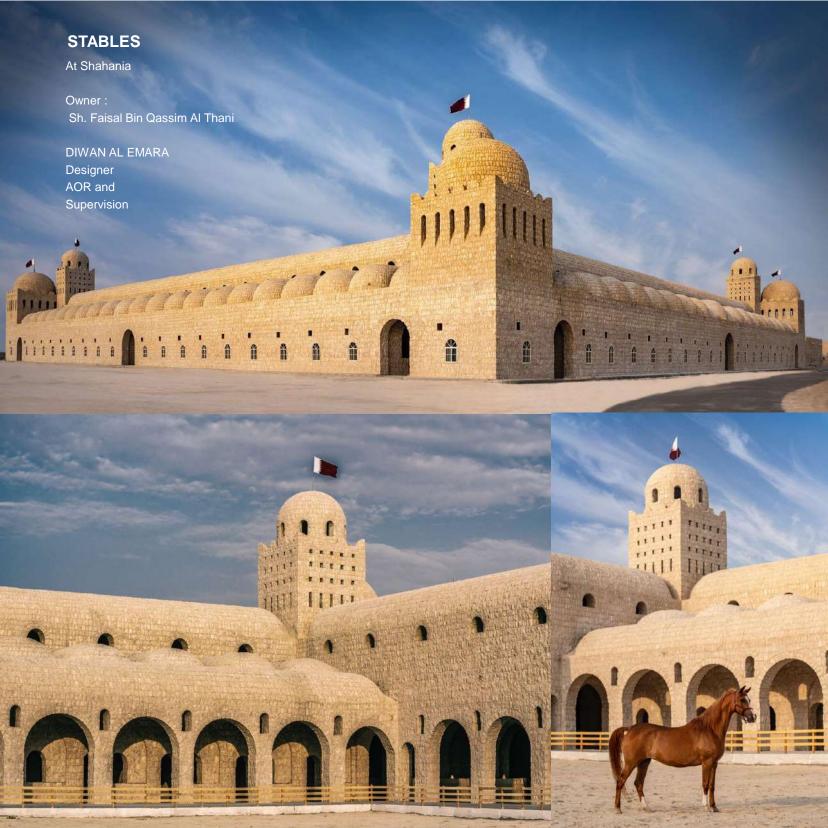
Overland Camp For Qatar Scout &Guides Association At Mazrouh

Total BUA: 11464.311m²

Owner: Government

DIWAN AL EMARA

Designer AOR







DIWAN AL EMARA

Desig

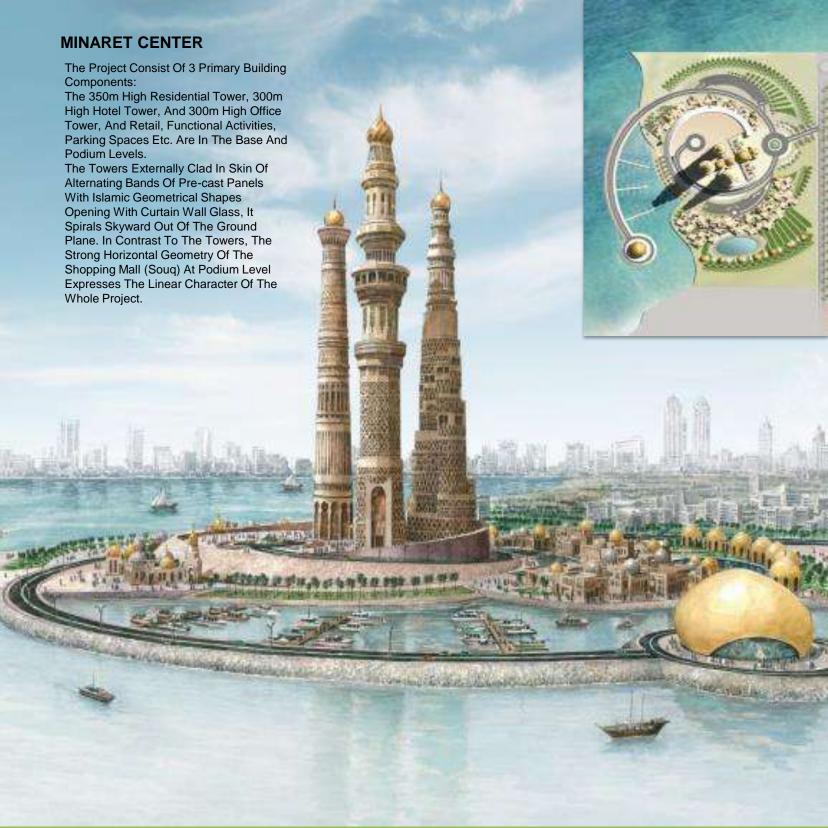
AOR ai

Supervision















FALCON BUILDING IN THE CULTURAL VILLAGE Owner: Cultural Village Location: KATARA









AL-THAGHAB FORT RESTORATION

Location: Al Shamal Qatar Status : Constructed

Owner : Ministry Of Municipals Affairs

Introduction

This report contains the full documentation and suggested reconstruction of the fort of Al Shaqab situated in the northwestern corner of the Oatar Peneinsula. There are, at present, some 14 surviving forts around the coast of Qatar. Some have been recently restored and protected. while others remain largely ruined and are under a serious threat of total disappearance.

The forts of Qatar, although relatively small in size in comparison with there counterparts in Oman, for example, they are, nevertheless extremely significant for the local historical record of traditional Qatari military architecture. As such, they deserve to be legally protected, restored or even reconstructed.

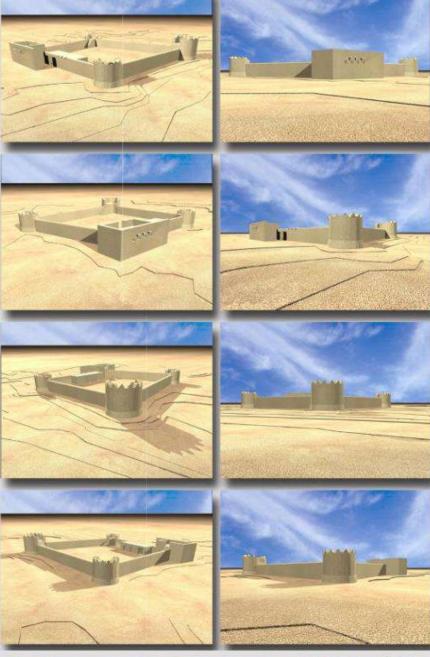
Al Shaqab Fort is now largely ruined Only some traces of its former walls, towers, and some internal rooms remain visible. It would be a great pity to leave it to disintegrate further and disappear. Its plan and remains suggest that it goes back, possibly, to the 17th century. At present, it is possible to reconstruct it with a fair degree of accuracy and authenticity. Therefore, a program for its possible reconstruction is suggested here based on expert judgement and evaluation in view of field investigations and comparative analyses of similar nearby forts in the area.

مقدمة موجزة عن تقرير قلعة الثعب

تعتبر أبنية القلاع التاريخية أحمد أهم و أبرز أنواع النراث العماري لدفاعي في منطقة الخليج العربي . و تنتشر على افتداد سواحل شبه الجزيرة القطوية حاليا حوالي 14 قلعة تاريخية تنفاوت فيما بينها من حيث اعمارها و أصوف التاريخية و حالتها الإنشانية. فقد تم خلال السنوات القايلة الماضية الاهتماد إذا و تحت صيانة العديد منها . و حوَّل بعضها إلى مناحف ناجحد . و لكن يقى بعضها محاجة ماسة إلى الحماية القانونية و النوميم و الصيانة . و بالرغم من كون القلاع القطرية بصورة عامة . صغيرة نسبها . إذا ما قورنت تشارقًا في عمان و الاهارات العربية المتحدد فثلا . إلا ألمّا مع ذلك تيقى تخل سجلا هاما جدا لدولة قطر من الناحيين الناريخية و المعمارية . ودليلا شاخصا على الحقيات التاريخية المختلفة التي مرت بحا لذا فإن أي تفريط بمذا المسجل التقائي في المهام سيكون بمنابة حسارة كبيرة لا تعوض

و بالنسبة لقلعة النغب . التي تقع في أقصى الركن الشمال الغربي من شبه الجزيرة العربية القطرية , و بسبب الإهمال و النسيان الناريخي . فلم ينبقي منها الآن سوى آثار قليلة من أسسها الأصلية و جدرالها وأبراجها و غرفها الداخلية المطلة على فنانها الوسطى المفتوح . وتدل المراجع التاريخية و الفحوصات الميدائية التي أجراها المختصون على إلها قد ترجع إلى القدن السابع عشد ميلادي . و أن ما ينبقر منها الآن - على قلته - كاف السعادة بنائها كنا كانت لي عهدها السابل و بدرجة كبيرة من الواقعية و المصداقية العلمية .

يحتوي هذا التقربر على مسوحات تفصيلية و طوعرافية كاملة للقلعة و موقعها . إضافة إلى مخططات هندسية معمارية تصور إعادة بنالها على ضوء المعلومات العلمية المتوفرة موقعيا و بمق ارتبها بأسلوب البناء و المواد المستعملة في عدد من القلاع انجاورة في نفس المنطقة . إن إحياء هذه القلعة سيشكل تموذجا حضاريا يحفز على حماية كافة أتواع النواث المعماري القطري من الإندثار .





صورة (25) جنُّوع النَّحَلُ بعد تقطيعها وتر



(21) 5 300



صورة (26) عدل لقصب المنسوجة



صورة (24) جريد النقل المتسوح



SOUQ WAKEF

Project : Souq Wakef

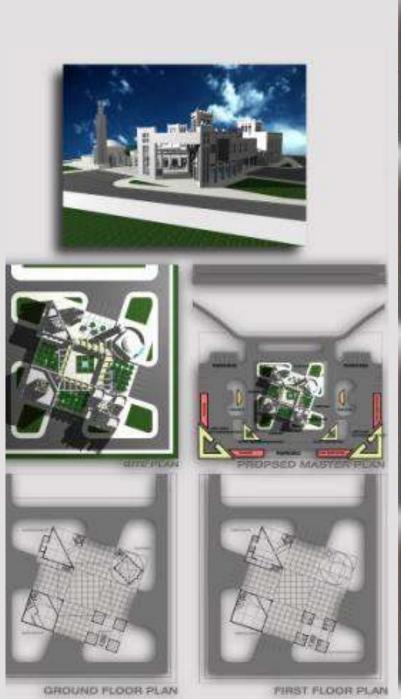
Location : Doha Center – Qatar Owner : Ministry Of Municipal Affairs And Agriculture





RETAIL DEVELOPMENT

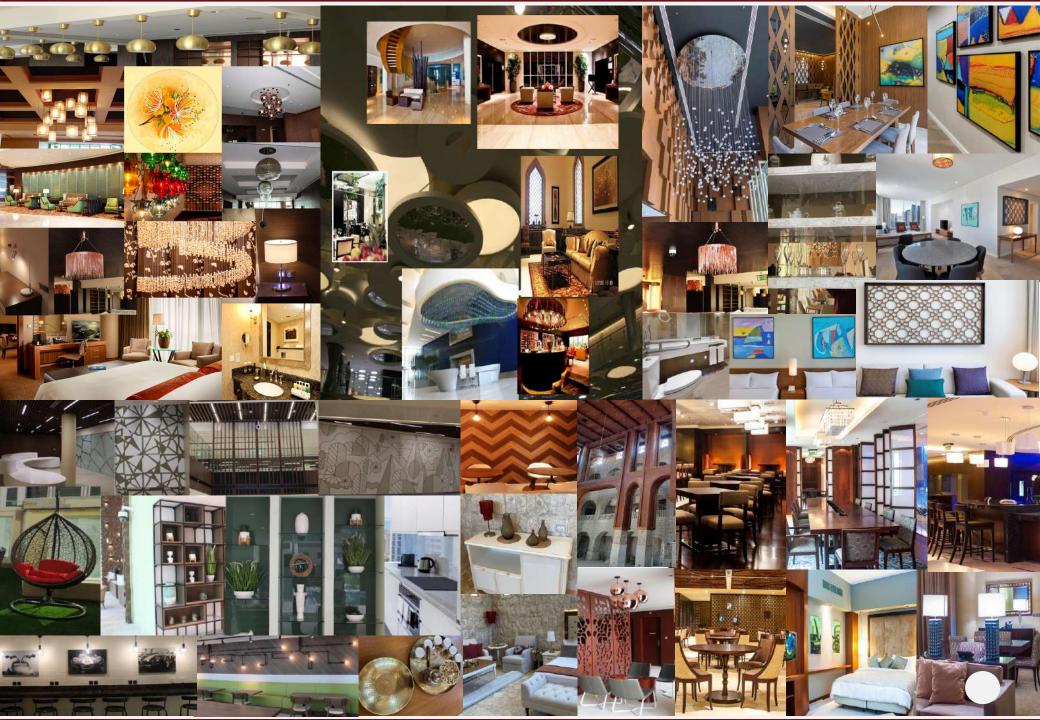
Owner: Ministry Of Municipal Affairs Location: Al Rayyan & Umsalal, Qatar







Prospective Design Projects



PRIVATE PALACE I - (SMP) Doha Qatar

Prospective Project Designs













PRIVATE PALACE II - (SKP) Doha Qatar

Prospective Project Designs









DREAM HOTEL -Doha Qatar







Main Lobby

Prospective Project





Cigar Lounge



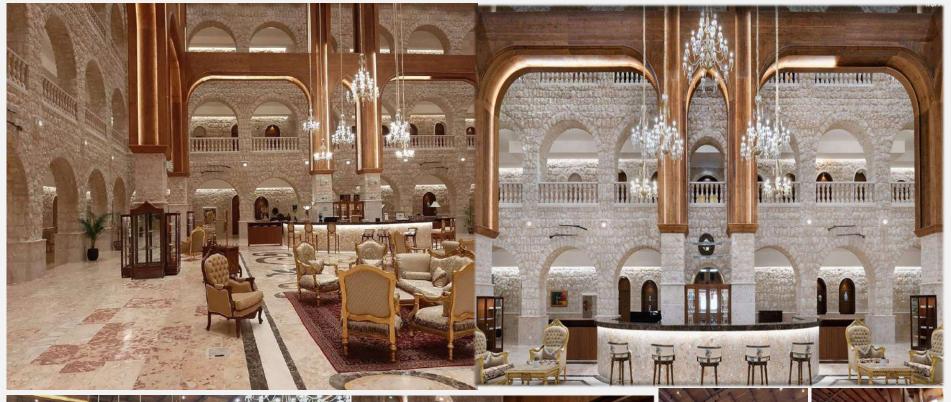
All Day Dining



Pre-function & Multifunction Hall



AL SAMRIYA HOTEL









AL SHAHANIYA VILLAS

















AL MAHA CENTRE FOR CHILDREN & YOUNG ADULTS HOSPITAL- Al Wakrah Qatar











AL MAHA CENTRE FOR CHILDREN & YOUNG ADULTS HOSPITAL- Al Wakrah Qatar







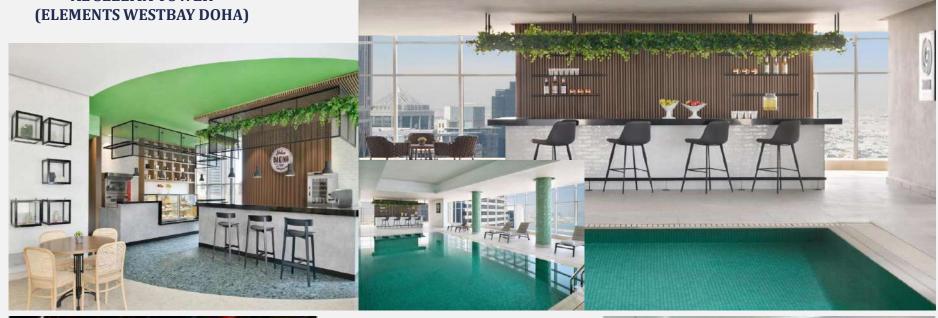








AL SEELIYA TOWER









AL SEELIYA TOWER (ELEMENTS WESTBAY DOHA)



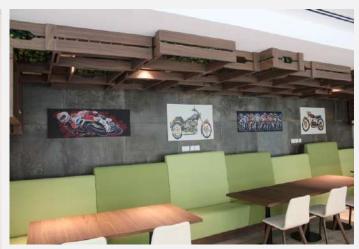
ARWA TOWER (Elements City Center Doha)















ARWA TOWER (Elements City Center Doha)















MONDRIAN HOTEL (FALCON TOWER)













MONDRIAN HOTEL (FALCON TOWER)





INTERNAL SECURITY FORCE (ISF) Al Duhail Camp













































All Day Restaurant













Ballroom



Ipanema Restaurant



French Ristro Restaurant

Brazilian Restaurant

ROTANA HOTEL Doha City Center









ROTANA HOTEL Doha City Center







JW MARQUIS (Shangri-la) Hotel Doha City Center











JW MARQUIS (Shangri-la) Hotel Doha City Center











LE MERIDIAN (Murwab) Hotel Doha City Center









LE MERIDIAN (Murwab) Hotel Doha City Center















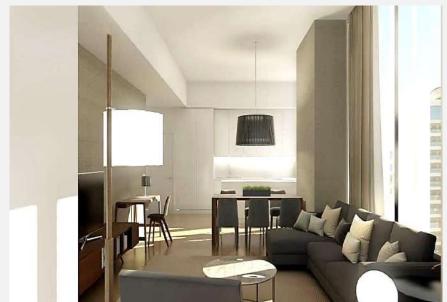
ALEPH Hotel by Curio (Sinyar Tower)







ALEPH Hotel by Curio (Sinyar Tower)









DELTA Hotel (Hyatt Centric/Traders) Doha-West Bay









DELTA Hotel (Hyatt Centric/Traders) Doha-West Bay









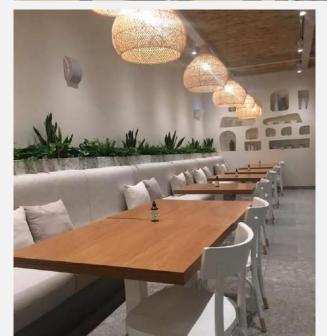




& DELI MEDITERRANEAN FUSION RESTAURANT Doha City Centre-Mall











PASTA &DELI MEDITERRANEAN FUSION RESTAURANT Soho Square Doha City Centre-Mall



DINDAN RESTAURANT Soho Square Doha City Centre-Mall



TOPAZ CAR DETAILING Doha City Centre-Mall



MARRIOTT EXECUTIVE APARTMENT (Hyatt Centric) Doha-West Bay





PRIVATE MUSEUM- Al Shahaniya Doha Qatar





DOUBLE TREE HILTON Hotel Al Sadd Doha

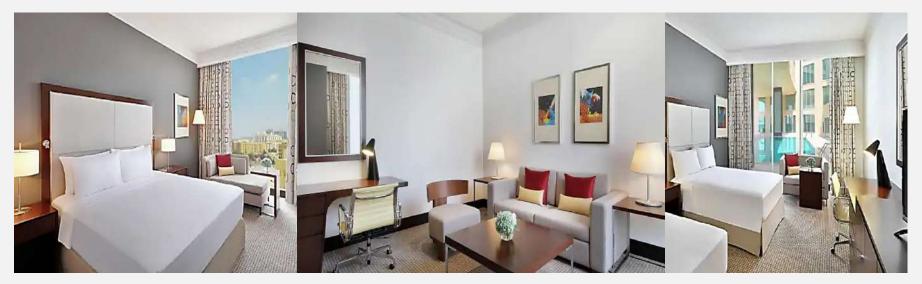








DOUBLE TREE HILTON Hotel Al Sadd Doha









Private Villa













Qatar Investment Authority (QIA)















New Hamad International Airport (NDIA)



















Hamad Medical Hospital (HMC)Qatar







Qatar National Convention Center (QNCC)



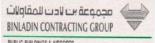








For Gateway Towers in Palm Jumeirah -Dubai UAE



PUBLIC BUILDINGS & AIRPORTS

BURJ Dubai Development



For Novotel Hotel



Developer for Dubai Marina Yacht



For Residence-Dubai UAE



GCC Project Photos

Sama Dubai













Marina Yacht Club- Dubai Marina

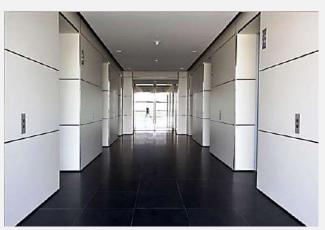








Index Tower-Dubai







Street of Dreams & Arabian

(MEADOW 9) (HATTAN E1)











































Novo Hotel









Al Morouj Hotel







The Montgomery Golf Club & Restaurant









King Abdulla Economic City-Saudi Arabia











ARCHITECT OF RECORD COMPLETED PROJECTS

COMPLETED PROJECTS

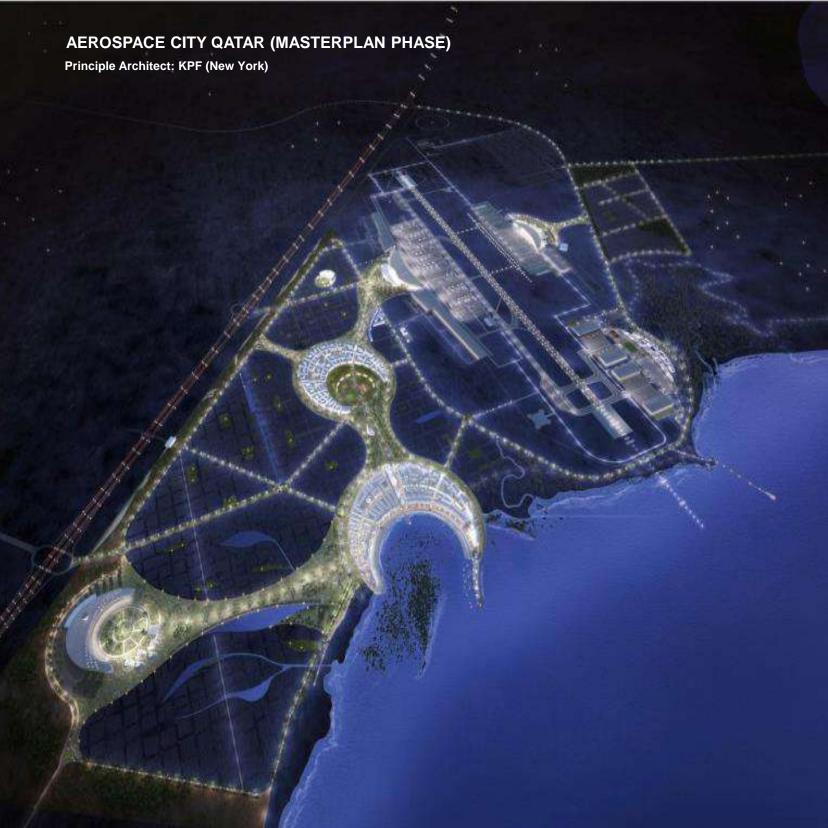
| | PROJECT NAME | INTERNATIONAL CONSULTANT/CLIENT | SERVICES PROVIDED |
|----|--|--|----------------------|
| 1 | Mushereib Heart Doha - Phase 2 & Phase 3 | Gensler | AOR |
| 2 | Mushereib Heart Doha - Phase 4 | нок | AOR |
| 3 | Heart of Doha - Infrastructure | OVE ARUP | AOR |
| 4 | Aerospace City Qatar (Master Plan Phase) | KPF New York | AOR |
| 5 | Lusail Marina Mall | нок | AOR |
| 6 | 2022 FIFA World Cup Lusail Stadium | Aurecon | |
| 7 | Expansion of City Center Phase 2 & Phase 3 | HOK / CANSULT | AOR |
| 8 | Doha Convention Center & Tower | Murphy/ Jahn/ Turner | AOR |
| 9 | Premier Inn Hotel @ Qatar Fondation | Dewan Dubai | AOR |
| 10 | Qatar Foundation Convention Center | Yamasaki / Baytur | AOR |
| 11 | Kamal Mixed Use Development | Diafah / KPF / Consentini / Thornton Tomsetti | AOR |
| 12 | Qatar National Bank Head Quarters | Peddlethorp / KEO / Studioarchitetto | AOR |
| 13 | IBQ Bank Head Quarters | KPF | AOR |
| 14 | Abu Dhabi Tower | RMJM | AOR |
| 15 | Qatari Diar Seef Lusail A1 Residential Project | NORR | AOR |
| 16 | Sheraton Park & Parking area | OVE ARUP / QDVC | AOR |
| 17 | 5-Star Hotel Project | SAMOO | AOR |

COMPLETED PROJECTS

| | PROJECT NAME | INTERNATIONAL CONSULTANT/CLIENT | SERVICES PROVIDED |
|----|---|---------------------------------|----------------------|
| 18 | Manateq – Qatar Economic Zone 1- Raz Bu Fontas Pilot Commercial Developments | MAKOWER | Design & AOR |
| 19 | Lusail Underground Car Park | VCT / QDVC | Design & AOR |
| 20 | Qatar Foundation Headquarters Building Education City | OMA | AOR |
| 21 | Qatar Foundation Education City Library Building | OMA | AOR |
| 22 | Qatar Foundation Education City Rand Strategic Studies Center | ОМА | AOR |
| 23 | Hamad Medical Corporation Al Khor Hospital | All Design | MEP Design, AoR |
| 24 | Qatar Foundation Student Center | Langdon Wilson / KEO | AOR |
| 25 | Al Shaqab Hotel @ Education City | BUROHAPPOLD | MEP Design, AoR |
| 26 | Qatar Academies Al Wakra | BDP | AOR |
| 27 | School of Foreign Affairs | Langdon Wilson / KEO | AOR |
| 28 | Lusail South Marina (MEP Approval) | Structurmarine | AOR |
| 29 | BU EL QUBEB @ Ahmed Bin Markets | Samoo | AOR |
| 30 | Eid Prayer Ground & Cooling Tower Façade | ARUP | AOR |

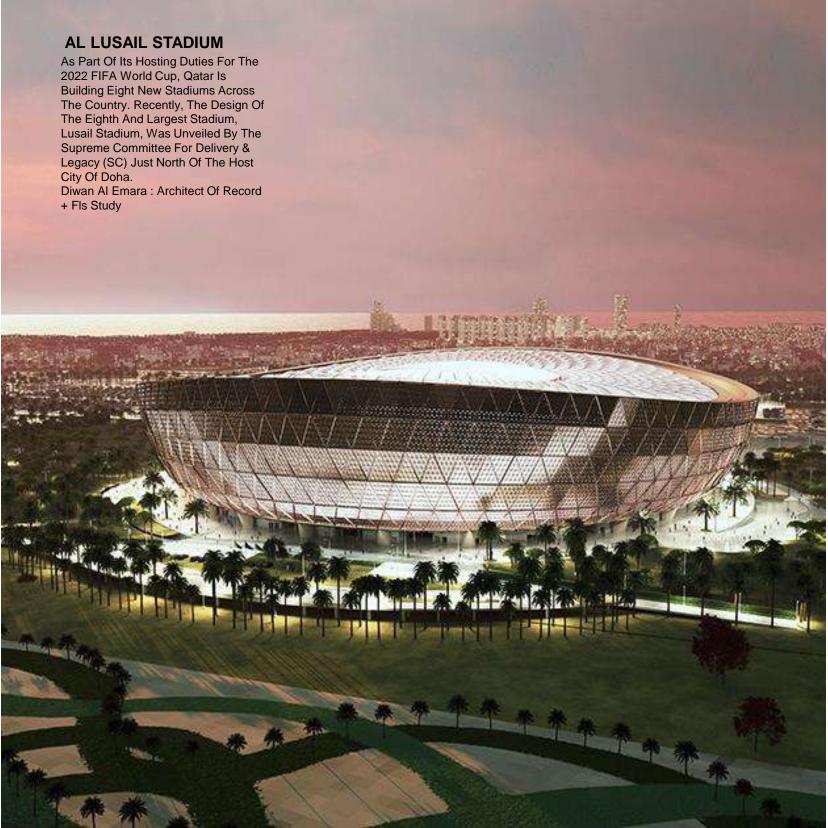




















PREMIER INN HOTEL - EDUCATION CITY

The Project is a 3 Star hotel for Premier inn Hotels with 200 Rooms and the Hotel located at Qatar Foundation – Education city.

Diwan al Emara: AOR

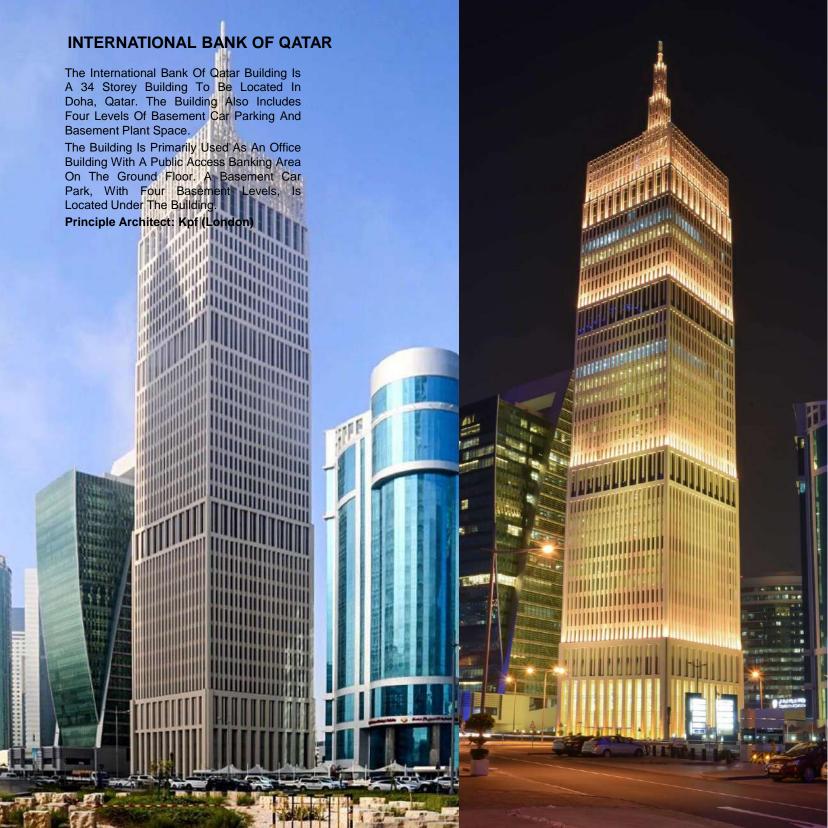












ABU DHABI TOWER

The Abu Dhabi Tower Site Is Located On The Corniche Along The Most Developed Coastal Area In Doha. The Tower's Location Allows For Unparalleled Views Of The Gulf And Direct Access To The Corniche Park.

The Tower's Form Is Both And Sculptural Complimentary The To Neighboring Buildings, Helping Create An Elegant, Refined And Balanced Skyline. The Building Curves Softly At Each Side: Horizontal And Vertical Sky Gardens Are Carved Out Of The Tower Form, Creating A Series Of Playful And Highly Functional Outdoor Spaces.

Principle Architect: Roya International







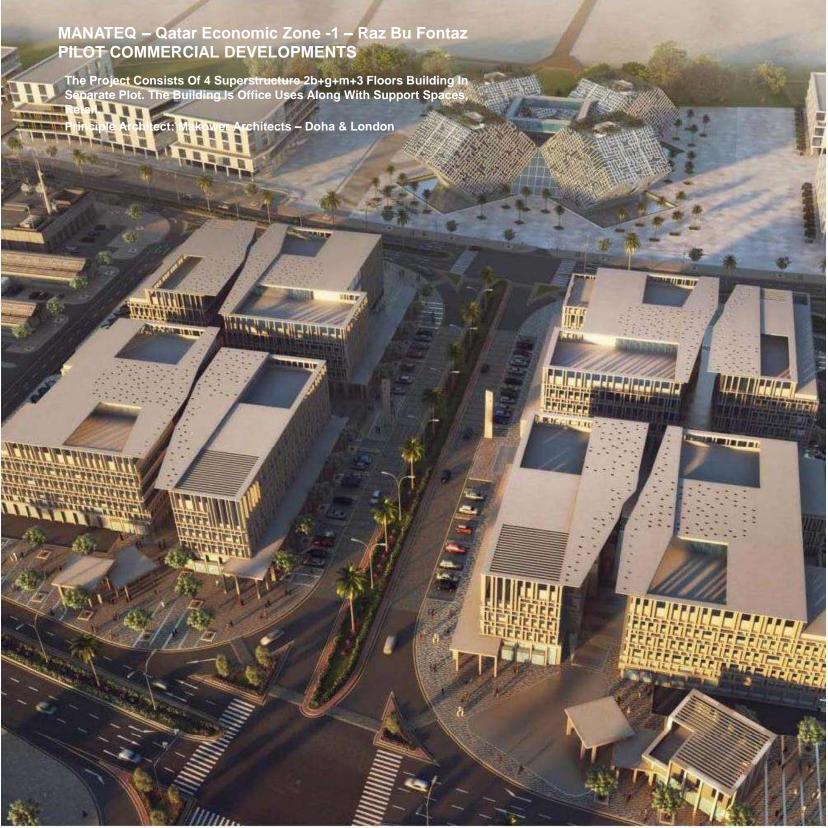


PRIVATE ENGINEERING OFFICE 5 STAR HOTEL PROJECT – In Souq Waqif

The Bu El Qubeb Mosque, 5-star Hotel Follows The Traditional Qatari Architecture While Bringing Contemporary Culture Of Hotel Experience By Providing The Latest Technology And Supportive Amenities. Located On The Intersection Of Grand Hamad St. & Al Ahmed St., The Hotel Attracts Guests Sightseeing The Old City Center As Well As The Upcoming Festival Plaza And Underground Souk.

Principle Architect: Samoo Architects & Engineers











QATAR FOUNDATION EDUCATION CITY AND STRATEGIC STUDIES CENTER

The Strategic Studies Center Is A 3-storey And Basement Office Building And Is Adjacent To The Qatar Foundation Headquarters. This Building Will Be Utilized By RAND Stakeholders And Provides Office Space And Facilities For The Corporation's Employees And Visitors.

Principle Architect: Oma

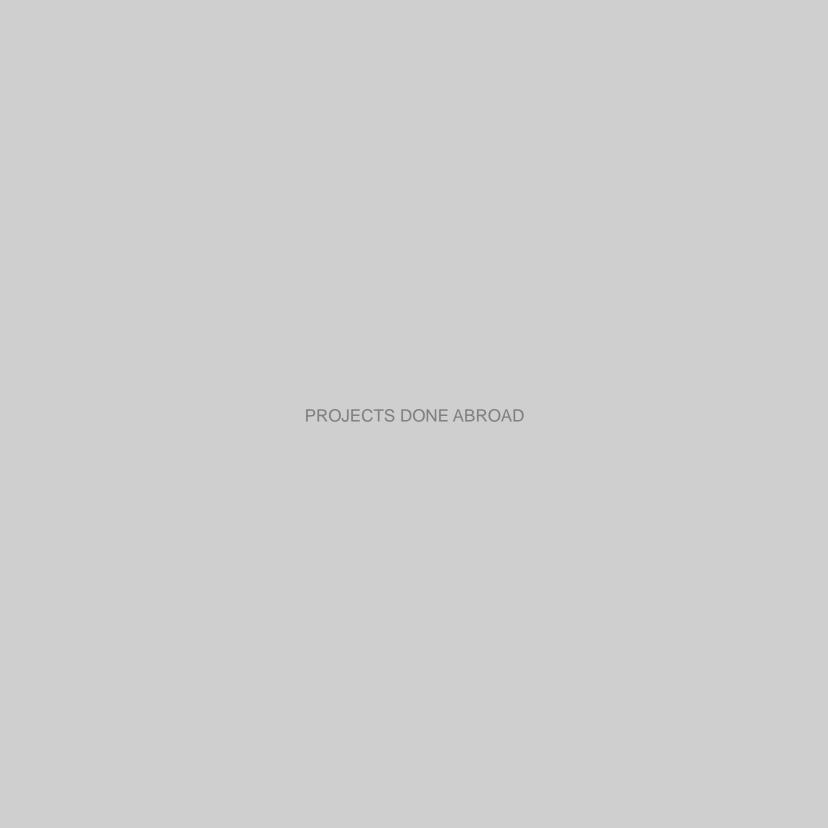




HAMAD MEDICAL CORPORATION AL KHOR HOSPITAL مستشفى الخور Al Khor Hespital tujali soa tuurbo Herrad Madicel Corporatios. A like the sing A CONTRACTOR









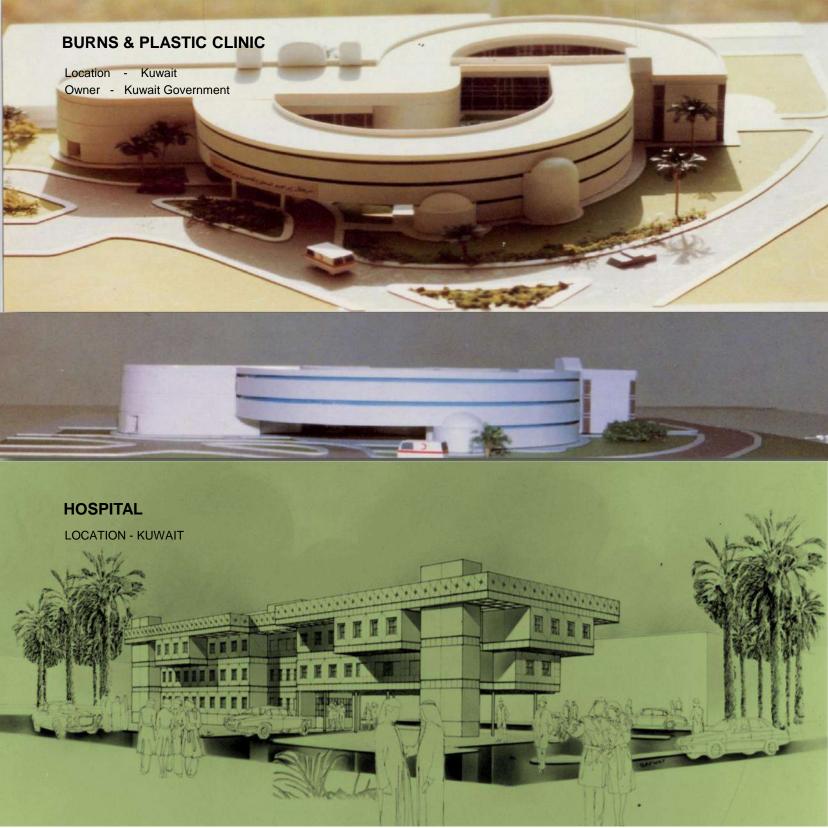


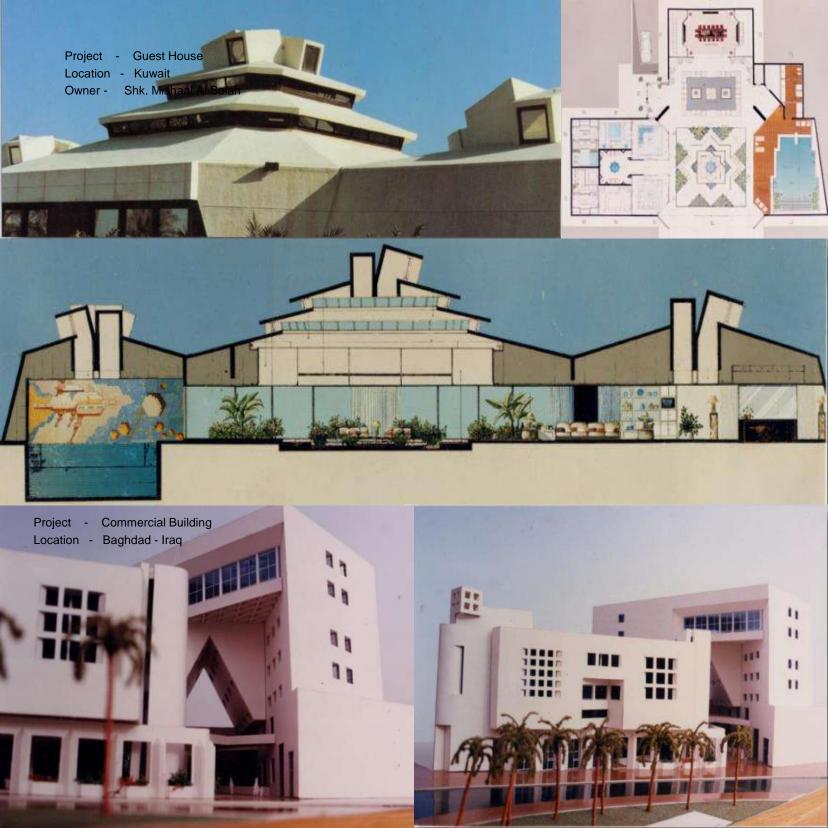


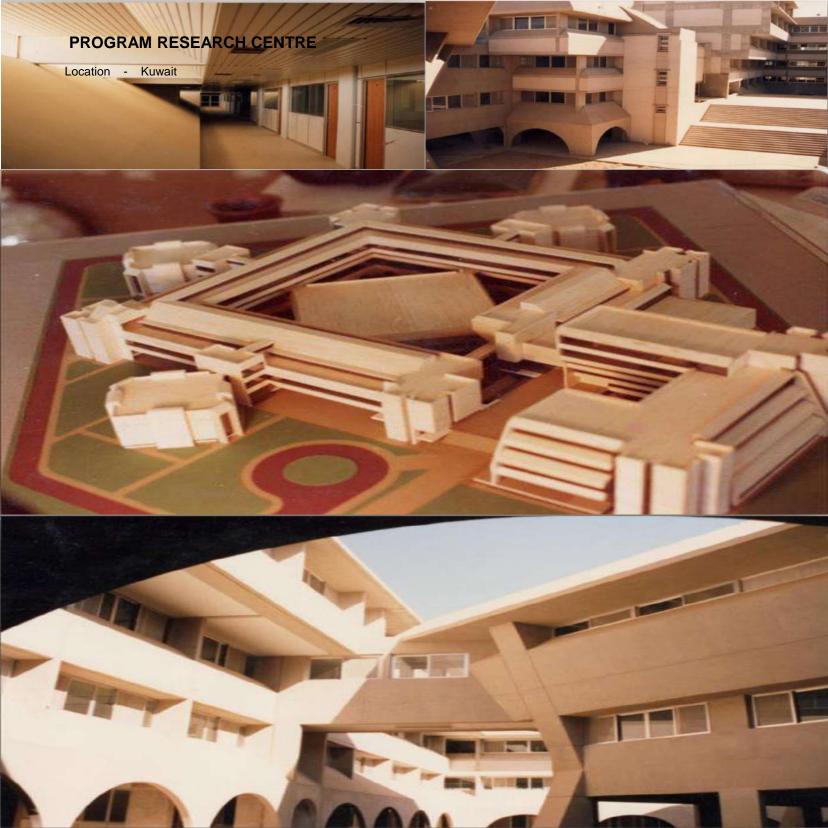




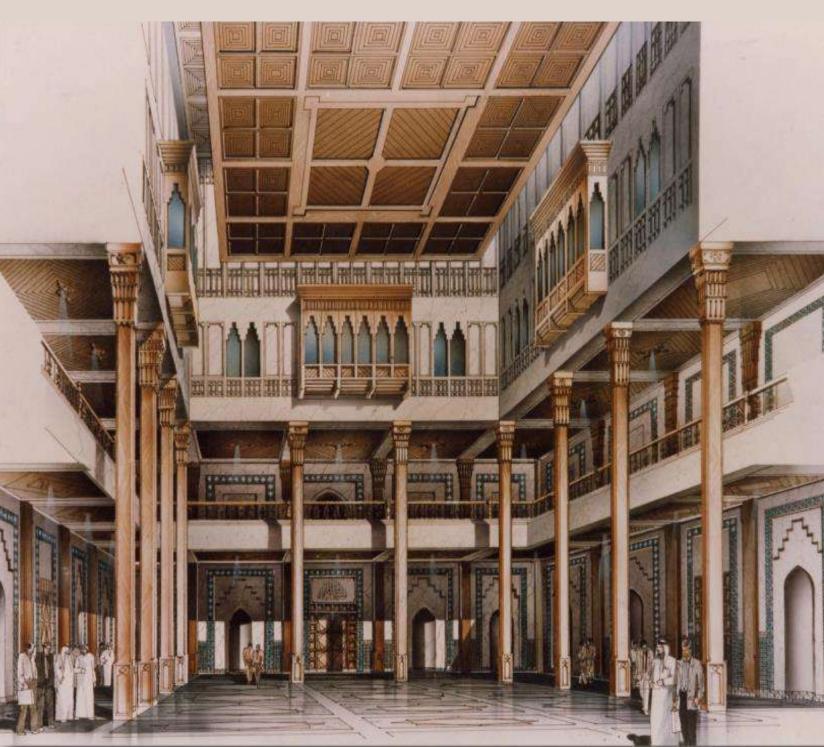




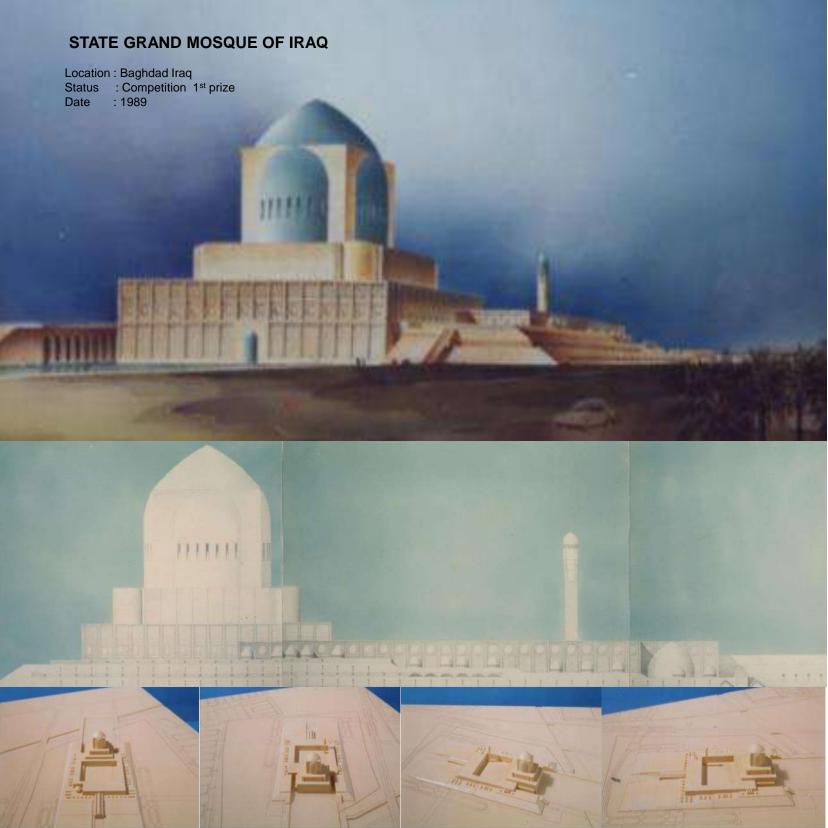




PROJECT - PRESIDENTIAL HEADQUARTERS
LOCATION - IRAQ







RESIDENTIAL DEVELOPMENT



Owner : Shk. Faisal Bin Qassem Al Thani

APPARTMENT BLOCK -5 BUILDING

2 BED ROOM (150 M2) - 120 NOS.

3 BEDROOM (200M2) - 60 NOS

VILLAS PLOT AREA (400M2) - 23 NOS

EACH VILLA - AREA (500 M2)

TERRACE HOUSES - 30 NOS.

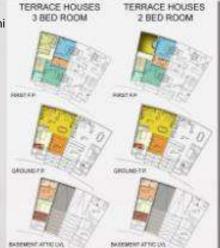
(300 M2 FOR EACH)

SHOPS

(1000M2) (200M2)

CLUB (1000M2)

SUB-STATION











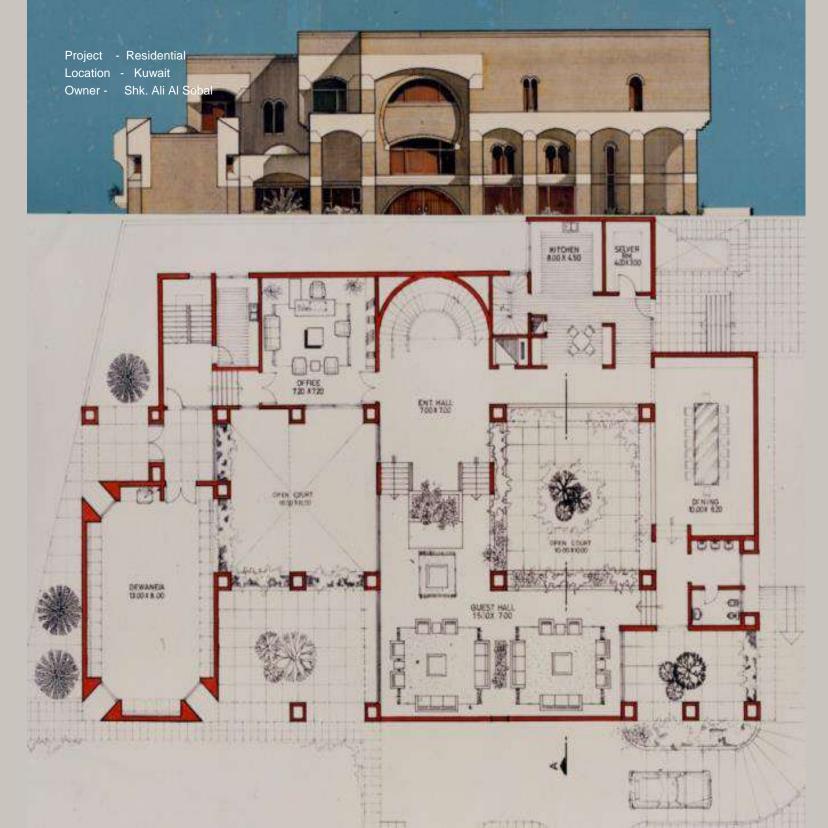






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PRETRUSK NAME







| | CLIENT/DEPT. | PROJECT NAME | PROJECT DETAILS | SERVICES PROVIDED |
|---|---|---|---|------------------------------|
| | QATAR ARMED FORCES / AL BANDARY ENGINEERING | AL ZAEEM AIR ACADEMY AT AL UDEID ZONE A | Al Zaeem Air Academy for QAF consist of 2 Phases as Zone A and Zone B with a built-up area of 118086sqm. | AOR, DESIGN & SUPERVISION |
| 1 | QATAR ARMED FORCES / AL BANDARY ENGINEERING | AL ZAEEM AIR ACADEMY AT AL UDEID ZONE B | EMY AT AL UDEID stores, Plane Hangars, Clinics, Admin buildings, | |
| 2 | QATAR ARMED FORCES / AL BANDARY ENGINEERING | ASHAMAL PROJECT AT ASHAMAL ZONE 1 & AIRPORT PART ZONE 2 | Alshamal Airbase and Airport project for QAF consist of Aircraft hangars, helicopter hangars, factory buildings, airport taxiway, operations buildings, simulation buildings, accommodations, mess halls & kitchen, airport, control tower with total built-up area of around 60,000sqm | AOR, DESIGN & SUPERVISION |
| | QATAR ARMED FORCES / AL BANDARY ENGINEERING | NATIONAL SERVICE ACADEMY TRAINING CAMP AT MAZROUAH PHASE-1 | NATIONAL SERVICE ACADEMY TRAINING CAMP AT MAZROUAH (Phases 1, 2, 3 & 4) – Mazrouah Base Camp for QAF around 277408 sqm of built up area as Phase 1, 2, 3 & 4 as Accommodations, sports facilities, Olympic size swimming pools, cinemas, health centers, petrol stations, shooting ranges, hotel, prisons, kitchens & mess facilities, civil defense, watch towers, offices, leading buildings, academy as Phase 1. | AOR, DESIGN & SUPERVISION |
| 3 | QATAR ARMED FORCES / AL BANDARY ENGINEERING | NATIONAL SERVICE ACADEMY TRAINING CAMP AT MAZROUAH PHASE-2 | Preparatory School & Secondary School with their accommodation as Phase-2. | AOR, DESIGN & SUPERVISION |
| | QATAR ARMED FORCES / AL BANDARY ENGINEERING | NATIONAL SERVICE ACADEMY TRAINING CAMP AT MAZROUAH PHASE-3 | Operations Buildings, Sports Buildings, Training Buildings, Gunpaint Ball, Admin Buildings, Physical Developmentetc. as Phase 3 | AOR, DESIGN & SUPERVISION |
| | QATAR ARMED FORCES / AL BANDARY ENGINEERING | NATIONAL SERVICE ACADEMY TRAINING CAMP AT MAZROUAH PHASE-4 | Covered Arena, Horse stables, open arenas, horse tracks, horses pool, Horses clinic, horses training buildings as Phase 4 | AOR, DESIGN & SUPERVISION |
| 4 | AL BANDARY ENGINEERING | AL SHAHAD TOWER | 5B+G+38 floor tower in Al Dafna | Supervision |

| | CLIENT/DEPT. | PROJECT NAME | PROJECT DETAILS | SERVICES PROVIDED | |
|----|--|--|---|-----------------------------------|--|
| 5 | SHEIKH HAMAD FAHED ALI ABDULLAH AL THANI | AL RAYYAN RESIDENTIAL COMPLEX (MONA GARDENS) | Villa Type 1 (50 Nos.), Villa Type 2 (98 Nos.), Villa Type 3 (57 Nos.), Villa Type 4 (32 Nos.), Club House (1 no.), Mosque (1 No.), Mini Market (1 No.), Nursery | Supervision | |
| 6 | HILTON DOHA | HILTON DOHA – ADDITIONAL SOCIETY LOUNGE | The proposed society building is considered as an addition to the Existing Hilton hotel building. The open terrace in the second-floor level of the building is converted to a covered Society lounge with seating facilities and food counter facilities to cater the Guest. The area of the proposed lounge is 966 sqm. | Supervision | |
| 7 | SALEH AL HAMAD AL MANA CO | PARKING SHED 1, 2, 3, 4 IN INDUSTRIAL AREA | 4 parking sheds in Industrial Area | Design,Supervision | |
| 8 | MEKDAM TECHNOLOGY | MEKDAM LABOR ACCOMMODATION | | Design, Periodical Supervision | |
| 9 | DOPET (DOHA PETROLEUM CONSTRUCTION CO. LTD.) | DOPET WORKSHOP | proposed modification of John Crane Building at Ras Laffan Industrial City, Doha Qatar | Design, Approvals | |
| 10 | ADVANCED CONSTRUCTION TECHNOLOGIES | AL SHAMAL AIRBASE RUNWAY UPGRADE(Z- 125-01) | Al Shamal Air Base has recently been provided with a newly constructed class-A runway with related taxiways and apron (apron under construction). The runway/taxiway has been provided with builders' works for a simple AGL System builders works. | Design, AOR | |
| 11 | ADVANCED CONSTRUCTION TECHNOLOGIES | SUBSTATIONS - AL SHAMAL AIRBASE RUNWAY UPGRADE(Z- 125-01) | Redesign of 2 nos. Substations at Al Shamal Air Base with provision of redundancy of power supply (Generator and Transformer) same as in Dukhan Airbase as per the Client's requirement. | Design | |
| 12 | ADD WORKS | AL WAAB CITY CENTRAL DISTRICT – PHASE 2/19B | The proposed Al Waab Avenue comprises retail buildings in Al Waab City. The buildings are spread over District A, B & C. | Design (Structural & MEP), AOR | |
| 13 | AURECON | LUSAIL PALACE & MAJLIS | The project consist of a Palace (5000 sqm) and Majlis (500 sqm) | AOR | |

| | CLIENT/DEPT. | PROJECT NAME | PROJECT DETAILS | SERVICES PROVIDED |
|----|--|---|---|--|
| 14 | HBS INTERNATIONAL BROADCASTING SERVICES (IBS) te | | The Host Broadcasting Service is to provide the highest international quality host broadcast services for the FIFA World Cup Qatar 2022 which will, in part, involve provision of temporary facilities for the International Broadcast Centre located at the Qatar National Convention Centre ("QNCC"), Doha, Qatar which will ensure the set up and assembly of the temporary facilities and delivery of operational services for the IBC, that will be used by the HB and various licensed broadcasters, enabling them to cover the Event | Design, AOR |
| 15 | AERODYNE COOLING SYSTEMS W.L.L. | CMS FACTORY AT MESAIEED INDUSTRIAL ZONE BY MANATEQ | CMS factory with warehouse and office at Mesaieed Industrial Zone (<i>Mesaieed Industrial City</i>) | Design, Periodical Supervision |
| 16 | DOPET (DOHA PETROLEUM CONSTRUCTION CO. LTD.) | JOHN CRANE BUILDING AT RAS LAFFAN | The project is a proposed modification of John Crane Building at Ras Laffan Industrial City, Doha Qatar | Design, Site Inspection |
| 17 | MEKDAM TECHNOLOGY | QATALUM EXISTING RCC STRUCTURE | Existing FTPs Wet scrubber stack in four locations concrete structure was found lot of surface cracks and bottom potion connecting to scrubber stack and RCC base structure found water leakages where it forms layer of scaling over the concrete surface. | Structural Engineering Study |
| 18 | AURECON | MOSQUE | | Design, AOR |
| 19 | AL SAWARI BRIGHT LIGHT | LUSAIL PLAZA BP12D- PLOT 4 | Design and Build for Lusail Plaza Towers – Project BP12D–Plot 4 | 3 rd Party Review of Structural Report |
| 20 | DOPET (DOHA PETROLEUM CONSTRUCTION CO. LTD.) | NEW LABOR ACCOMMODATION @ AL KHOR AREA | The project is an accommodation for the labour/ staff along with the required common area and services. The land is located in Al Khor area and the total area is around 5100m ² divided to 5 plots, each plot 1020 m ² . | Design, AOR |
| 21 | SALEH AL HAMAD AL MANA CO | 6 PARKING SHEDS & LABOUR ACCO FACILITY IN INDUSTRIAL AREA | The project consists of 6 Parking Spaces and Labour Accommodation facility on the plot with PIN 57021067 in the Industrial Area | Design, AOR |
| 22 | SALEH AL HAMAD AL MANA CO PARKING SHED AND EXISTING STORE YARD AT PLOT NO. 8 | | The project consists of Plot 8 (19492 sqm) on the plot with PIN 57010390 in the Industrial Area | Design, AOR |

| | CLIENT/DEPT. | PROJECT NAME | PROJECT DETAILS | SERVICES PROVIDED |
|----|--|--|---|--|
| 23 | QD CPC | LUSAIL PLAZA | Lusail Plaza BP12C | Third Party Review |
| 24 | DOPET (DOHA PETROLEUM CONSTRUCTION CO. LTD.) | MODIFICATION OF EXISTING E&I MAINTENANCE WORKSHOP FOR 60TON CRANE | Addition of 60ton crane in existing workshop | Structural Design, MEP Design |
| 25 | DOPET (DOHA PETROLEUM CONSTRUCTION CO. LTD.) | NEW WORKSHOP AND STAFF OFFICES AT INDUSTRIAL AREA | NEW WORKSHOP AND STAFF OFFICES AT A new workshop (Single Storey) along with staff offices (2 Storey) located in New Industrial Area | |
| 26 | MILLENNIUM HOTEL | MILLENNIUM HOTEL | | CDM, DC1 & DC2 Approvals |
| 27 | QDVC | HANGARS 7800, 7700, 7200 AND 7260 | | |
| 28 | FBQ MUSEUM | NEW CAR MUSEUM BUILDING AT SHAHANIYA | The building is an existing structure used as Car Museum. The Client intended to upgrade and renovate the interior design and fit-out work, including the MEP and structural modifications. | Design |
| 29 | SHK. FAISAL | MOSQUE AT AL DAFNA | | Design Modification, Supervision |
| 30 | AL FAISAL HOLDING | FEED FACTORY | | Design |
| 31 | AL FAISAL HOLDING | AL SAMRYAH POULTRY FARM | | Design |
| 32 | SHK. FAISAL | AL ANOOD PALACE | | Modification, Supervision |
| 33 | SHK. FAISAL | MINARET FOR SHEIKH FAISAL MOSQUE | | Design, Supervision |
| 34 | SHK. FAISAL | CLINIC @ WEST BAY | | Design |
| 35 | SHK. FAISAL | SHK. JASSIM PALACE | | Modification, Supervision |
| 36 | SHK. FAISAL | MOSQUE AT SHAHANIA | | Design, Supervision |
| 37 | SHK. FAISAL | PALACE OF SHEIKH MOHAMED BIN FAISAL AL THANI AT AL GHARRAFA | | Modification, Supervision |

| | CLIENT/DEPT. | PROJECT NAME | PROJECT DETAILS | SERVICES PROVIDED |
|----|--|--|---|---------------------------|
| 38 | SHK. FAISAL | SCHOOL AND SHOPS AT SHAHANIA | | Design |
| 39 | SHK. FAISAL | SHK.THANI PALACE | | Modification, Supervision |
| 40 | SHK. FAISAL | MUSEUM @ 6 TH FLOOR CITY CENTER | | Design |
| 41 | Host Broadcasting Services (HBS), IBC | Media Rights Licensees (MRLs) have an interest to set up outdoor TV studio operations in support of their event time coverage during the OUTSIDE FIFA World Cup. The primary purpose of the studio is to host television shows 'in country', offering home audiences direct access to the Host Country atmosphere; be that around matches, highlights, news or even for their normal daily programmes. | | Design, AOR |
| 42 | AAMAL COMPANY | Aamal is proposing to set up a factory for Metal AAMAL METAL Fabrication, at Messaieed Industrial City (MIC), FACTORY Doha, to serve various companies in the Oil & Gas / petrochemical sector in Qatar. | | Design, AOR |
| 43 | SHK. FAISAL | 6 TH FLOOR STORES @ JW MARRIOT | | |
| 44 | ADD WORKS | DOHA ENGLISH SPEAKING SCHOOL | highlighted that most of the services provided | |
| 45 | MEKDAM TECHNOLOGY | LABOUR CAMP | | Supervision |
| 46 | SALEH AL HAMAD AL MANA CO | PARKING SHEDS 1-4 IN INDUSTRIAL AREA | The project consists of 4 Parking Spaces on the plot with PIN 57021067 in the Industrial Area | Supervision |
| 47 | DOPET (DOHA PETROLEUM CONSTRUCTION CO. LTD.) | WORKSHOP AT INDUSTRIAL AREA DOPET workshop building at Street no. 1. | | Supervision |
| 48 | GETTCO CONSTRUCTION | NEW GYM & ADDITIONAL FACILITIES IN GARDEN AREA @ SHAHANIA | Area 1: New Gym Area 2: Garden Area to add toilets, ballroom and preparation area | Design |





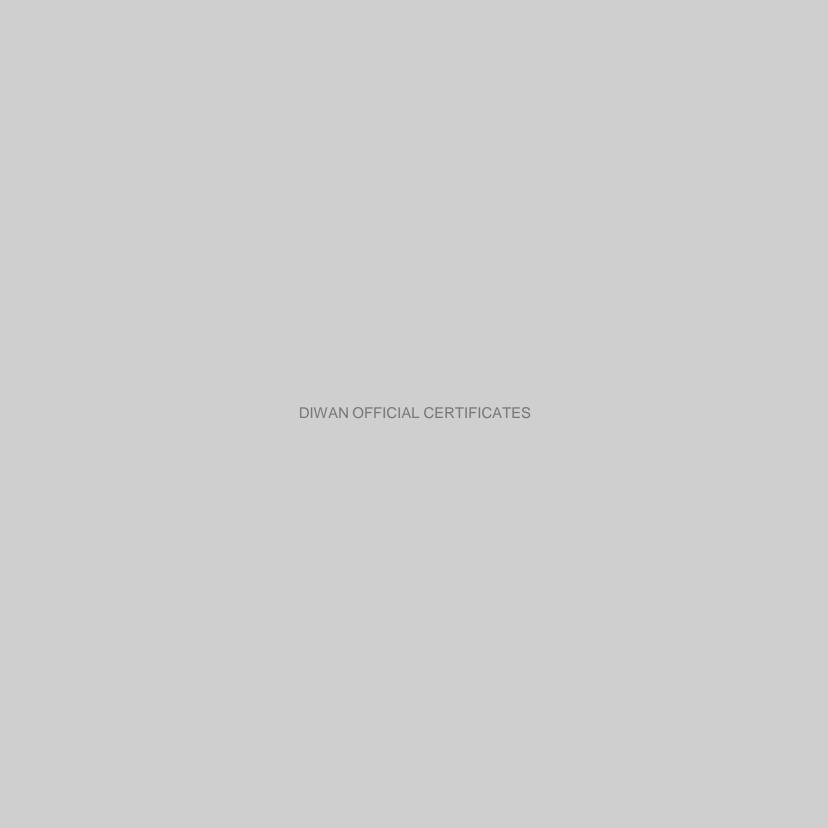
NATIONAL SERVICE ACADEMY TRAINING CAMP AT MAZROUAH





NATIONAL SERVICE ACADEMY TRAINING CAMP AT MAZROUAH









لجنة قبول وتصنيف المهندسين ومكاتب الاستشارات الهندسية

شهادة قيد في سجل مكاتب الاستشارات الهندسية المحلية

بالفئة: الأولى

ديوان العمارة

يسرخسيص للسسادة :

برقمقيد: 25/م

هندسة مدنية - هندسة معمارية

بمزاولة مهنة الهندسة

هندسة كهربائية - هندسة ميكانيكية

بالتخصصـــات:

تاريسخ القيسسد: 2021/07/15م سارية حتى تاريخ: 2025/07/14م



رئيس اللجنة

صدرت في: 2023/12/03م

تثبيه : استناداً للمادة رقم (11) من الفاتون رقم (205/19) بجب تجديد اللود خلال (30) تُلتَون بوساً من التهانه ويترتب على عدم التجديد شطب الاسم من السجل. تعتبر هذه الشهادة ترخيصا وفق أحكام الفاتون رقم (19) اسلة 2005 بتنظيم مزاولة المهن الهندسية

2024/01/14 تاريخ الطباعة: No 1 of 1 صفحة رقم:



Registration and Commercial **Licenses Department**

العراق

نموذج ختم المنشأة التجارية :

إدارة التسجيل والتراخيص التجارية

رخصة تجارية



2015/05/14 22592 تاريخ اصدار الرخصة: رقم الرخصة: تاريخ انتهاء الرخصة: ديوان العماره الأسم التجارب: 2025/02/08 نوع المنشأة التجارية: رقم السجل التجارب: 35660 شركة السمة التحاربة:

بيانات المدير المسؤول:

معاد احمد عبدالستار اسم المدير المسئول: 25936800037 رقم الإثبات:

ييانات الموقع :

تصنيف الموقع: تجاري

عقار رقم: 60 رقم الدور/ الوحدة: نوع الموقع: 6 مكتب تجارب

الربان للاستثمار السياحت اسم مالك العقار: 61 الدفئة 61 المنطقة: نوع الرخصة : عمر المختار الشارع:

سيتات سنتر -الدفنه-برج وصف العنوان : 391 رقم الشارع :

الماريوت

الأنشطة التجارية :

| إسم النشاط | رقم النشاط |
|--------------------------|------------|
| استشارات الهندسة المدنية | 2001392 |
| الهندسة الميكانيكية | 7490010 |

جنسية المدير المسئول:

| إسم النشاط | رقم النشاط |
|---|------------|
| استشارات هندسیه و معماریة وما یتصل بها من استشارات تقنیة | 742100 |
| الهندسة الكهربائية و الالكترونية | 7490002 |





Certificate of Registration

This certificate has been awarded to

DIWAN AL EMARA - ARCHITECTS, ENGINEERS & PLANNERS

6th Floor, Marriot Marquis Hotel, City Tower, Omar Al Mukhtar Street, Westbay Area, P.O. Box 22235, Doha, Qatar

In recognition of the organization's Quality Management System which complies with

ISO 9001:2015

The scope of activities covered by this certificate is defined below

Design Consultancy Services (Architectural, Structural, MEP & Fire Life Safety Services), AOR (Architect of Record Services), Project Supervision & Project Management Services

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|--|--|--|--|
| Date of Issue of Certification Cycle | Issue Number | Certificate Expiry Date | Certification Cycle |
| 19 January 2024 | 1 | 18 January 2027 | 1 |
| Revision Date | Revision Number | Original Certificate Issue Date | Scheme Number |
| 19 January 2024 | 0 | 19 January 2024 | n/a |

For detailed explanation for the data fields above, refer to http://www.urs-holdings.com/logos-and-regulations











Mukesh Singhal - On behalf of the Schemes Manager





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| Date of Issue of Certification Cycle | Issue Number | Certificate Expiry Date | Certification Cycle |
| 19 January 2024 | 1 | 18 January 2027 | 1 |
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| 19 January 2024 | 0 | 19 January 2024 | n/a |

For detailed explanation for the data fields above, refer to http://www.urs-holdings.com/logos-and-regulations

Issued by

















Page 1 of 12

Professional Indemnity Policy Schedule

| Туре | Professional Indemnity – Annual Cover | | | | |
|---------------------|---|--|--|--|--|
| Form | : As per Hannover Re Professional Indemnity wording for Architects and Engineers | | | | |
| Policy No | : 01/01/GAC/PIL/38/2023/P | | | | |
| Insured | : M/s Diwan Al Emara- Architects, Engineers and Planners 14th Floor, AAMAL Tower, West Bay, Doha, Qatar | | | | |
| Business Activity | : Architecture, Building services engineering, Civil engineering, Construction management and Electrical Engineering | | | | |
| Period of Insurance | : 12 months from 11/07/2023 to 10/07/2025 (both days inclusive) | | | | |
| Retroactive Date | : December 2012 subject to non-interrupted PI cover | | | | |
| Trigger | : Claims made | | | | |
| Geographical Area | Qatar | | | | |
| Law & Jurisdiction | Qatar | | | | |
| Limit of Liability | QAR 20,000,000/- any one claim and in the aggregate including costs and expenses | | | | |
| Deductibles | QAR 50,000/- each and every daim including cost and expenses. | | | | |
| Conditions | All Terms, Clauses and Conditions are as per Hannover Re Professional Indemnit wording for Architects and Engineers and subject to: Law Jurisdiction Clause Costs inclusive clause Currency Clause Claims series clause Retroactive clause ERP / Maintenance cover In case of cancellation short period rate will apply Warranted no known or reported losses, nor circumstances that might lead claim for the last ten years upto 11/07/2023 Premium Payment Warranty – 30 days | | | | |
| Extensions | : - Libel and Slander - Loss of Documents All extensions are sub-limited to 10% of the limit of indemnity, part of the overal | | | | |



aggregate limit of the policy (not in addition), and subject to policy deductible

DIWAN AL EMARA
ARCHITECTS, ENGINEERS & PLANNERS
P.O. Box 22235
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Email: diwarch@diwanalemara.com