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# OVERVIEW



Babel Contracting Company is a leading diversified company carrying out construction, engineering, procurement, development and renewable energy services. Committed to building a sustainable future, we strive to provide reliable, amicable, and professional services to our valuable Clients, while being friendly to the environment as well as to our employee's health and safety, job security, and welfare.

Our staff is dedicated to the successful completion of all projects on time and according to the assigned budget as well as maintaining consistent and high-quality standards in all aspects of work. We maintain our growth and profitability through innovation, technical enhancement and adaptability to the markets. The Company employs many executives, professional, Managers, and high caliber skilled staff whose disciplines cover and support every aspect of its business lines. Today Babel Contracting Company line of business covers **construction, design and build project execution and management, real estate development and renewable energy services**. Through its integrated business structure, Babel Contracting leverages synergies within the Babel Group to create value and provide a competitive advantage.

# CLASSIFICATION CERTIFICATE

since 1993

Ministry of Public Works & Housing  
Government Tenders Department

Classification No.: 986  
Institution National No.: 200096089

  
200096089

The Hashemite Kingdom of Jordan

## Classification Certificate for Construction Contractor

In accordance to item no. (11/A) of the Government Procurement By-Law no. (8) of the year 2022, to the Contractors Classification instructions in force, and to the recommendation of the Contractors Classification Committee

The contractor Messrs.: **BABEL Contracting CO L.L.C**

Has been classified in the following specializations: **Buildings Construction First Grade**

**Communication Networks First Grade**      **Electromechanics and Renewable Energy First Grade**

**Steel Structures First Grade**      **Decoration Works First Grade**

**Water & Sewerage Fourth Grade**

Issued in Amman and valid from: **16/1/2024** until: **30/12/2026**

Director of Classification and Licensing Directorate  
Eng. Dima Mustafa Hajar

Head of Contractors Classification Committee  
Eng. Mahmoud Hashim Khelifat

Minister of Public Works & Housing  
Eng. Maher Hamad Abuelsamen



### 1st Grade in:

Buildings Construction  
Steel Structures  
Electromechanics (MEP)  
Renewable Energy  
Communication Networks  
Interior/Decoration Works

### 4th Grade in:

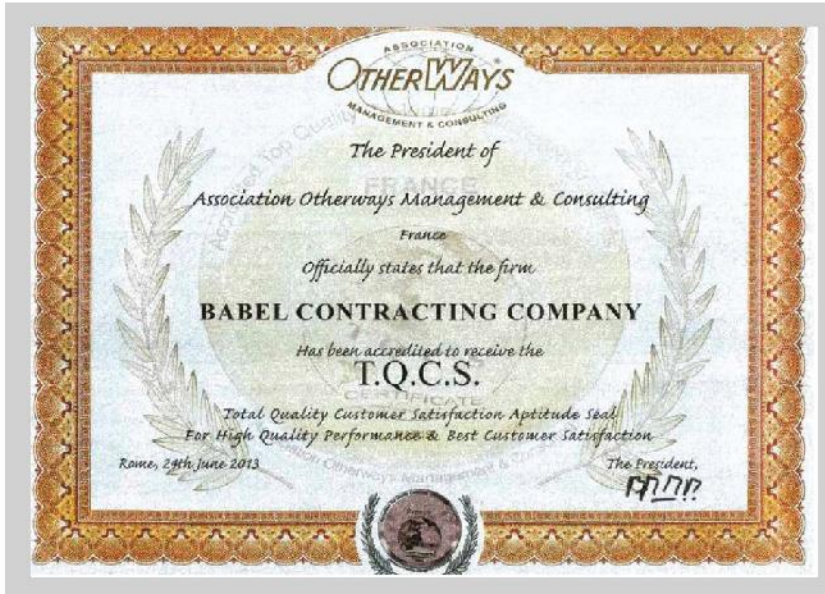
Water & Sewerage (Infrastructure)



2010, The Ministry of Public Works & Housing Certificate for Contracting , Jordan



2013, Total Quality Customer Satisfaction Certificate, Italy



2009

AWARDS

CONTRACTING CO.  
**BABEL**

تتقدم شركة بابل للمقاولات ذ.م.م  
بأسمى آيات الشكر والعرفان والولاء من حضرة صاحب الجلالة  
**الملك عبدالله الثاني ابن الحسين المعظم**



على تفضله بافتتاح  
**مشاريع المبادرات الملكية السامية**  
التي نفذتها الشركة خلال العام 2009

سائلين المولى عز وجل أن يحفظ جلالته ذخراً وسنداً للأمة والوطن



**مبنى إدارة كادبي**  
الصلح  
قيمة المشروع ( 0.8 ) مليون دينار  
مدة التنفيذ ( 150 ) يوم  
تاريخ الافتتاح 2009/9/17



**مدرسة الملك عبد الله الثاني للغير**  
السلط  
قيمة المشروع ( 3.2 ) مليون دينار  
مدة التنفيذ ( 180 ) يوم  
تاريخ الافتتاح 2009/8/30



**السيد الأيوبي**  
مابيا  
قيمة المشروع ( 2 ) مليون دينار  
مدة التنفيذ ( 240 ) يوم  
تاريخ الافتتاح 2009/3/10



**الصالة الرياضية**  
مابيا  
قيمة المشروع ( 2.5 ) مليون دينار  
مدة التنفيذ ( 240 ) يوم  
تاريخ الافتتاح 2009/3/10



**مدرسة الأمير محمد البين ومدرسة الأمير محمد البيان ومركز شباب وشابات الزرقاء.**

قيمة المشروع ( 6 ) مليون دينار / مدة التنفيذ ( 180 ) يوم / تاريخ الافتتاح 2010/2/23





2020

# ISO CERTIFICATES

Our Integrated Management System is in line with these standards:

- ISO 9001:2015 | Quality Management System (QMS)
- ISO 14001:2015 | Environment Management System (EMS)
- ISO 45001:2018 | Occupational health and safety management system (OHSMS)

Certificate JO24/0000063

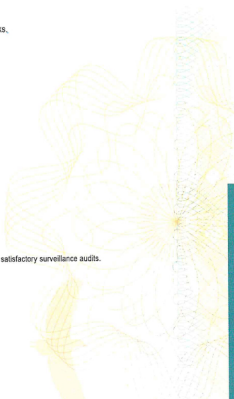

The management system of

## Babel Contracting Company

Sports Circle, Amman, Jordan  
has been assessed and certified as meeting the requirements of

### ISO 9001:2015

For the following activities  
Construction of civil, Mechanical, Electrical, Steel structures, and infrastructure works.






This certificate is valid from 05 March 2024 until 05 March 2027 and remains valid subject to satisfactory surveillance audits.  
Issue 1. Certified since 05 March 2024


*Jonathan Hall*

Authorized by  
Jonathan Hall  
Global Head - Certification Services

SGS United Kingdom Ltd  
Rosemore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK  
t +44 (0)151 350-6666 - www.sgs.com



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Certificate JO24/0000062

The management system of

## Babel Contracting Company

Sports Circle, Amman, Jordan  
has been assessed and certified as meeting the requirements of

### ISO 14001:2015

For the following activities  
Construction of civil, Mechanical, Electrical, Steel structures, and infrastructure works.



This certificate is valid from 05 March 2024 until 05 March 2027 and remains valid subject to satisfactory surveillance audits.  
Issue 1. Certified since 10 March 2024

*Jonathan Hall*

Authorized by  
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Global Head - Certification Services

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Certificate JO24/0000061

The management system of

## Babel Contracting Company

Sports Circle, Amman, Jordan  
has been assessed and certified as meeting the requirements of

### ISO 45001:2018

For the following activities  
Construction of civil, Mechanical, Electrical, Steel structures, and infrastructure works.



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**ONGOING  
PROJECTS**





HEALTHCARE FACILITY



## KING HUSSEIN CANCER CENTER

---

Location(S):

Next to UOJ - Amman, Jordan

Client:

King Hussain Cancer Center

Consultant:

Dirani & Masri Consulting Office

Contract Amount (USD):

1,000,000

Project Status:

Ongoing



INFRASTRUCTURE FACILITY



## NATIONAL BROABAND NETWORK (NBN)

---

Location(S):

West Amman and Balqa, Jordan

Client:

Ministry of Digital Economy and Entrepreneurship

Consultant:

Saudi Consult and Dar Al Omran (JV)

Contract Amount (USD):

12,889,242

Project Status:

Ongoing



## VEGETABLES AND FRUITS WAREHOUSES

Location(S):

**Sahab - Amman, Jordan**

Client:

**United Enterprises for Fruits & Vegetables Trade LLC.**

Consultant:

**Al Maali Engineering Consultancy**

Contract Amount (USD):

**764,948**

Project Status:

**Ongoing**



## CONSTRUCTION AND INSTALLATION OF NEW CRYSTALLIZERS NO.5&4

Location(S):

**Ghour Al Safi - Alkarak, Jordan**

Contractor:

**Techno Industrial Group and Babel Contracting Co. (JV)**

Client:

**Arab Potash Company (APC)**

Contract Amount (USD):

**3,668,000**

Project Status:

**Ongoing**







**GENERAL  
CONSTRUCTION  
PROJECTS**





## BABEL CONSTRUCTION WORK RECORDS .. SINCE 1993

Total Construction Works

115,473,387 JOD







## THE NEW ADMINISTRATIVE BUILDING FOR SENATE

ADMINISTRATIVE BUILDING

Location(S):  
Amman, Jordan

Client:  
Senate House

Consultant:  
SIGMA Architects & Engineers

Contract Amount (USD):  
5,640,000

Project Status:  
Completed

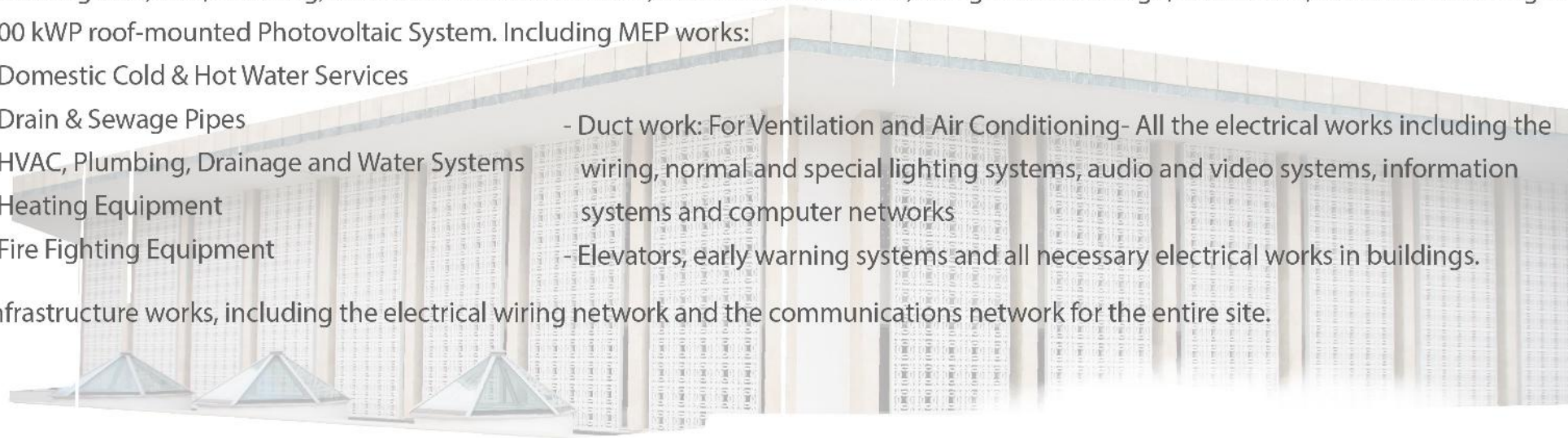
Appointed Schedule:  
365 Days



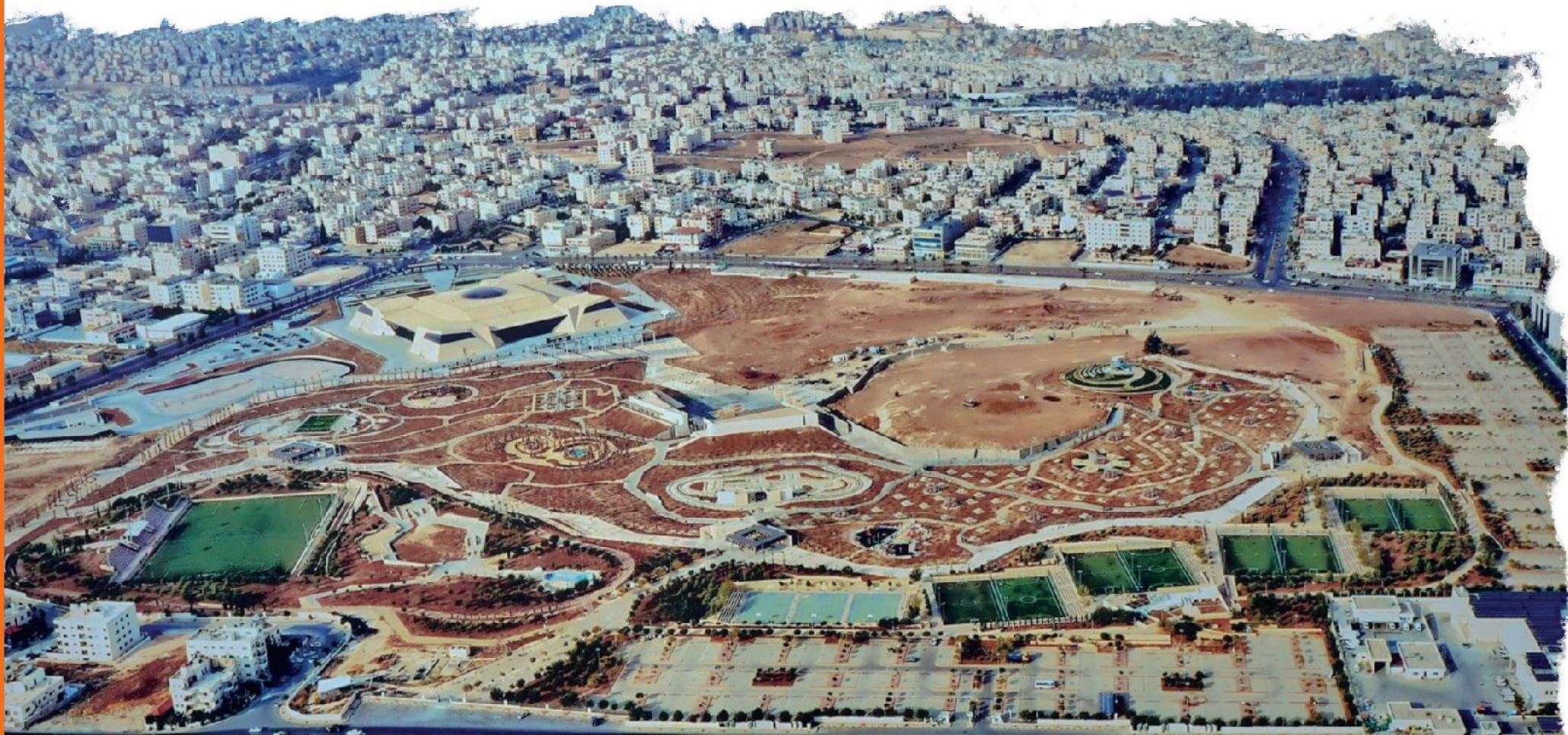
Turnkey construction the new Senate Administrative Building, consist of a Four-story building with a total area of 7,200 m<sup>2</sup> Maintaining the architectural heritage of the old Senate Building was an important aspect in the design and the turnkey construction of this project. Including Civil, MEP, Finishing, and works. In addition to 30,000m<sup>2</sup> external works, along with the design, installation, and commissioning of 300 kWp roof-mounted Photovoltaic System. Including MEP works:

- Domestic Cold & Hot Water Services
- Drain & Sewage Pipes
- HVAC, Plumbing, Drainage and Water Systems
- Heating Equipment
- Fire Fighting Equipment
- Duct work: For Ventilation and Air Conditioning- All the electrical works including the wiring, normal and special lighting systems, audio and video systems, information systems and computer networks
- Elevators, early warning systems and all necessary electrical works in buildings.

Infrastructure works, including the electrical wiring network and the communications network for the entire site.







## KING ABDULLAH II PARK

RECREATIONAL/SPORT FACILITY

Location(S):  
Amman, Jordan

Client:  
Greater Amman Municipality

Consultant:  
Al Bitar Consultants

Contract Amount (USD):  
12,925,434

Project Status:  
Completed

Appointed Schedule:  
630 Days



## INFRASTRUCTURE AND LANDSCAPE WORKS - ZONE 2 & 1

Trunkey construction for the development of the third package of the new park (with a surface of 505,000 m<sup>2</sup>). The scope of work included complete civil, infrastructure, landscape and MEP works.

- Infrastructure Works: (Water Supply Network, greywater network, stormwater network, irrigation network, wastewater network, electrical networks, firefighting networks, telecommunication networks)
- All the Landscape works including the playgrounds area (6 green grass football courts with a total area 15427 m<sup>3</sup> ,2 Basketball courts with a total area 1952.00 m<sup>2</sup> and 3 car parking.

The project also included the execution of:

- Sport Facility
- Sport Services
- Skatepark
- Planting Works
- Grey Water Network
- Water / Wastewater Network
- Irrigation Network
- Telecommunication Network
- Firefighting Network
- Pump Station
- Storm Water Network
- Electrical Network







## THE FACULTY OF SCIENCE AND LABORATORIES

EDUCATIONAL FACILITY

Location(S):  
Ma'an, Jordan

Client:  
Al- Hussein Bin Talal University

Consultant:  
Holy Rock Engineering Office

Contract Amount (USD):  
5,844,697

Project Status:  
Completed

Appointed Schedule:  
730 Days



Trunkey construction of Faculty of Science and Laboratories at Al-Hussein Bin Talal University, including Civil, MEP, Finishing, and external works. The building consists of four floors with a total area of buildings 10,000m<sup>2</sup> and a total area of project 12,307m<sup>2</sup>. MEP works including:

**Mechanical Works:**

- All services: (HVAC, plumbing)
- Domestic Cold & Hot Water Services
- Drain & Sewage Pipes
- Plumbing, Drainage, and Water Systems
- Heating Equipment and Fire Fighting Equipment
- Ductwork: For Ventilation and Air Conditioning

**Electrical Works:**

- All the electrical works including the wiring, normal and special lighting systems, audio and video systems, information systems, and computer networks
- Elevators, early warning systems, and all necessary electrical works in buildings

**Infrastructure works**

Including the electrical wiring network and the communications network for the entire site.





# GHOUR AL-SAFI HOSPITAL EXPANSION

HEALTHCARE FACILITY

Location(S):  
Al-Karak, Jordan

Contract Amount (USD):  
5,217,000

Client:  
The Ministry of Public Works and Housing Housing

Project Status:  
Completed

Consultant:  
Al Baha Consultant Engineering

Appointed Schedule:  
450 Days









# APPLIED SCIENCE PRIVATE UNIVERSITY OLYMPIC STADIUM

Location(S):  
Amman, Jordan

Contract Amount (USD):  
1,300,000

Client:  
Applied Science Private University Olympic Stadium

Project Status:  
Completed

Consultant:  
Sobeh Engineering Consulting Office

Appointed Schedule:  
180 Days

SPORT FACILITY

Trunkey construction for the Olympic stadium at Applied Science Private University. The scope of work included complete Civil, Stadium grandstand, bleacher seating, Steel roof cover structure , MEP, Finishing, Landscape works.





# RJAF MILITARY BASE AL-GHABAWI | DESIGN AND BUILD

MILITARY FACILITY

Location(S):  
Al-Ghabawi, Jordan

Client:  
Royal Jordanian Air Force

Consultant:  
Royal Jordanian Air Force

Contract Amount (USD):  
3,451,680

Project Status:  
Completed

Appointed Schedule:  
120 Days





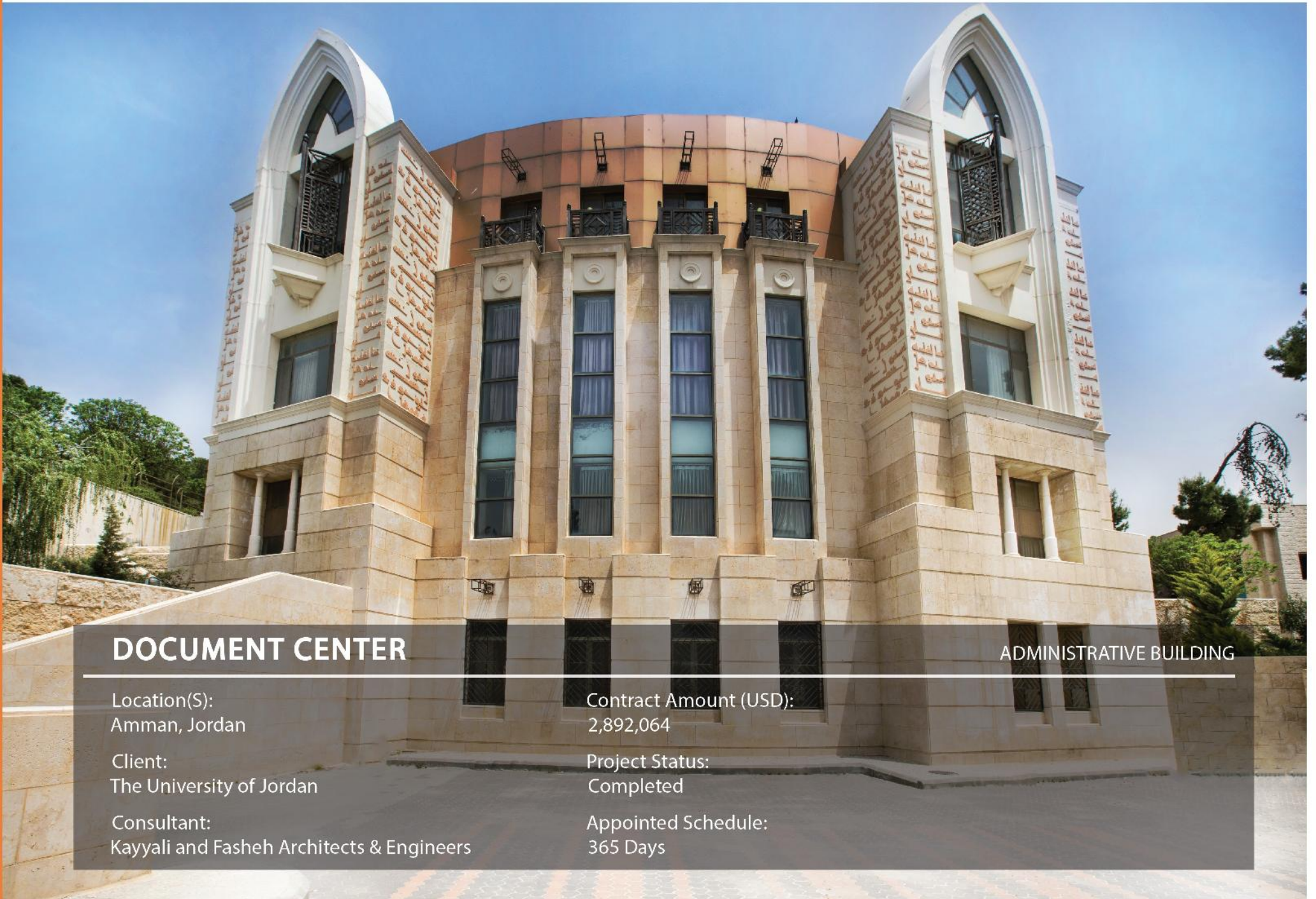
Fast-Track Trunkey construction of RJAF Military Base. Creating synergy between constructability and value engineering designs was the base of Babel's strategy while executing this Design and Build contract. The project consisted of the complete development of a military base from infrastructure up to finishing and MEP works.

Consisting of:

- Road works and infrastructure (electrical, mechanical, and telecommunication) connects the main entrance to 10 separate buildings with a total area of 10,000 m2.
- Fire station and Airport Control Tower building.
- Gas station with diesel, petrol, and airplane fuel tanks.







## DOCUMENT CENTER

ADMINISTRATIVE BUILDING

Location(S):  
Amman, Jordan

Client:  
The University of Jordan

Consultant:  
Kayyali and Fasheh Architects & Engineers

Contract Amount (USD):  
2,892,064

Project Status:  
Completed

Appointed Schedule:  
365 Days





In celebration of the 50th anniversary of the University of Jordan was establishment in 1962, His Majesty King Abdullah II inaugurated the document center building in the year 2012. This state of art 3000 m2 building consists of four floors covered with Nabati poetry installed using GRC panels cladding. Babel was responsible for the civil, architectural, interior, landscape, and MEP works that included:

- Yellow Ajloun acid-treated stonewalls for facades and external works with an approximate total area of 3,150 m2
- Fixed and movable glass facades with an approximate area of 345m2
- Skeletal tops made of vacuum metal with an approximate area of 500m2
- GRC facades and decorations with an approximate area of 1,400 m2
- External works with an approximate total area of 750 m2.





# KING ABDALLAH II DESIGN AND DEVELOPMENT (KADDB)

INDUSTRIAL FACILITY

Location(S):  
Al-Dhulail, Jordan

Contract Amount (USD):  
3,526,130

Client:  
King Abdullah II Design And Development Bureau KADDB

Project Status:  
Completed

Consultant:  
Ruqn Al Handasa Consulting Engineers

Appointed Schedule:  
365 Days





Trunkey construction of :

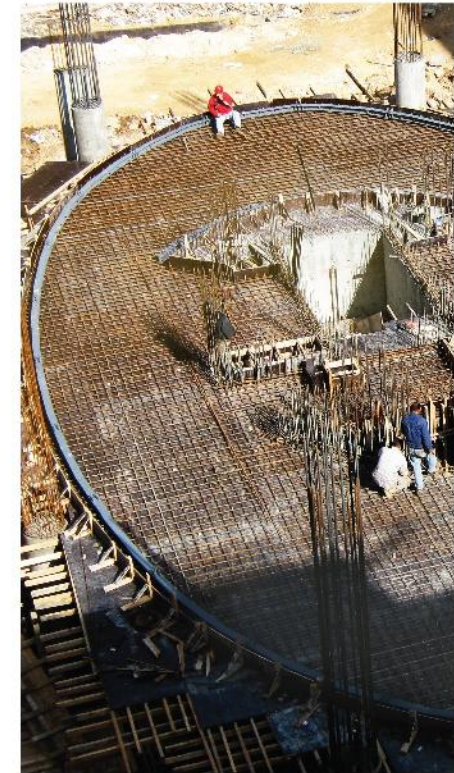
- The Workshop's Building: A sandwich panelcovered steel structure (approx. 3000 M2) with a reinforced-concrete door.
- The Administrative building: Two-story structure (approx. 1200 M2) attached to the workshop combining metal curtain walls with the stone walls in order to create an architecturally appealing building.
- The work included all the high-end finishing works.
- The Extensions: all the service buildings such as the janitor's room, water well, transformer chamber and the mechanical workshop.
- The External works: such as the asphalt areas, retaining walls, and fences; in addition to all the necessary electromechanical works, air





# OFFICE AND RETAIL BUILDING PROJECT (PHASE 3&2) IRSA'A REAL ESTATE CO.

Structural Construction of Skeleton works for 13 story building with a total area of 14,000 m2. The civil FAIR- FACE concrete columns, Stairs, and walls. Structural works were executed using decorative Fair- Faced concrete along with post-tension slabs roofing system. The most recent technologies and highest standards of waterproofing and thermal insulation were implemented along with MEP first fix scope.



Location(S):  
Amman, Jordan

Client:  
Irsa'a Real State Co

Consultant:  
Laceco

Contract Amount (USD):  
5,844,697

Project Status:  
Completed

Appointed Schedule:  
300 Days

ADMINISTRATIVE BUILDING



# SEVERAL SCHOOLS PROJECTS

EDUCATIONAL FACILITY

Since its establishment, Babel has developed extensive experience in constructing Educational projects, schools of different types, interdisciplinary universities, and many educational facilities. The projects included the turnkey (Civil, MEP and furniture) works of general classrooms, kindergartens, laboratories, multi-use halls, labs, workshops, and administrative spaces.



## USAID FUNDED SCHOOLS

Location(S): Multiple  
Consultant: International and Local  
Contract Amount [PK1] (USD): 14,916,390  
Contract Amount [PK2] (USD): 5,536,590  
Project Status: Completed  
Appointed Schedule: 270 Days

## KING ABDALLAH II SCHOOL FOR EXCELLENCE

Location(S): Salt, Jordan  
Client: Ministry of Public Works  
Contract Amount (USD): 4,231,311  
Project Status: Completed  
Appointed Schedule: 180 Days

## ROYAL GRANT SCHOOL PROJECT

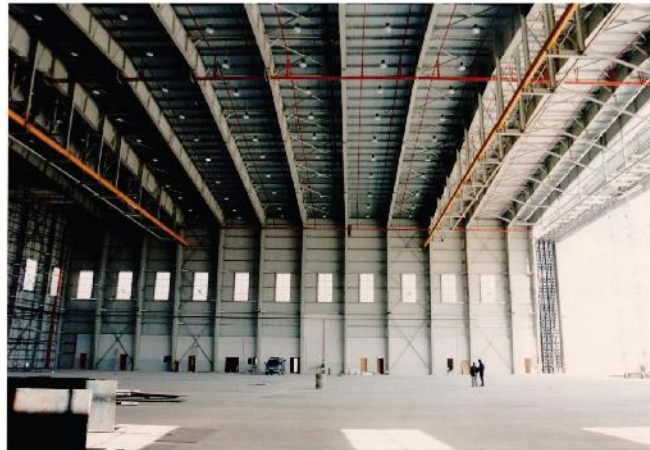
Location(S): Zarqa, Jordan  
Consultant: Sabeel al-Handasah  
Contract Amount (USD): 8,321,579  
Project Status: Completed  
Appointed Schedule: 180 Days



The image shows the interior of a large, empty industrial building. The structure is primarily steel, with a high, vaulted ceiling supported by a network of dark steel beams. The walls are made of light-colored concrete blocks, with some sections featuring windows. The floor is a smooth, light-colored concrete. The lighting is bright, coming from the windows, creating a clean and spacious atmosphere. An orange vertical bar is on the left side of the image, and the text 'STEEL STRUCTURE PROJECTS' is overlaid on it in white, bold, sans-serif font.

**STEEL  
STRUCTURE  
PROJECTS**





## BABEL STEEL STRUCTURES WORK RECORDS .. SINCE 1993

Total Steel Structure Works

111,587,709 JOD





Fabrication and Erection of metal structures consisting of 695 tons' hot rolled sections coated with cementitious fire resistance painting for the vertical expansion of two floors for the existing 5 story building of Istishari hospital. The structural works included 5,250 m2 reinforced concrete slab works above 0.7mm corrugated metal sheets. During the construction work, Babel was responsible to establish and maintain all of the necessary protection, Health and Safety requirements for the existing operating hospital.



## AL-ISTISHARI HOSPITAL EXPANSION

HEALTHCARE FACILITY

**Location(S):**  
Amman, Jordan

**Client:**  
Al-Istishari Investment Group

**Consultant:**  
S.M.Dudin Architects & Engineers

**Contract Amount (USD):**  
2,256,000

**Project Status:**  
Ongoing

**Appointed Schedule:**  
270 Days



## STEEL STRUCTURE HANGARS IN SAHAB AND MUWAQAR IN INDUSTRIAL CITIES

Location(S)	Client	Consultant	Contract Amount (USD)	Built-up Area
Sahab 240 Days	Jordan Industrial Estates Corporation JIEC	Madi and Partners Consulting Engineers.	3,622,290	20000 m <sup>2</sup>
Muwaqar 270 Days	Jordan Engineers Association JEA	Holy Rock Engineering Office	2,378,670	10000 m <sup>2</sup>

WAREHOUSE FACILITY

Turnkey construction of steel structure warehouses and industrial facilities. Including the provision of all materials accessories and installation including:

Columns, frames, purlins bracing members, high tensile steel bolts, high tensile anchor bolts in concrete for steel columns erection, high tensile steel base plates, girts, angles, splices, sag rods, painting of all steel members, screws, washers, nuts, sandwich panel 70 mm for roofs and walls, horizontal and vertical pre-painted galvanized steel trims and flashing 1.9 mm thick, pre-painted galvanized pressed steel R.W. gutter 1.9 mm thick, pre-painted galvanized leaders 15\*15 cm, eave and 20\*20cm middle, foam filler, at corners and edges.

Welding and bolting, all connections and other accessories needed to complete the work in addition to finishing works, MEP works including water supply network, Telecommunication networks.



Fast Track Turnkey construction for one of the largest clear free span hangars in Jordan designed to shelter and maintain three aircraft simultaneously 737 Boeing and two challenger airplanes with clear dimensions of 85x55x23m.

- 80x4m for eight-leaf motorized sliding main doors, with the ability to open each leaf separately to ease the exit/entrance of each plane without the need to open all the leaves at the same time. The doors are powered by electricity and could also be operated manually in case of a power outage.
- An overhead crane with a 10ton capacity supplied by the British Morris Crane Company.
- 2000 m2 two-story steel-framed annex office space complying with the highest standards of architectural and electromechanical specifications.
- Firefighting system: Deluge foam system according to NFPA 409.



## ROYAL JORDANIAN AIR CRAFT HANGAR BOEING-737

AIRCRAFT HANGAR

**Location(S):**

Queen Alia International Airport – Amman, Jordan

**Client:**

Royal Jordanian

**Consultant:**

Directorate of Airports Engineering

**Contract Amount (USD):**

4,935,000

**Project Status:**

Completed

**Appointed Schedule:**

240 Days



Fast Track Turnkey construction of the Royal Jordanian's His Majesty Abdallah II private airplane with total area 5,184m<sup>2</sup>. The pre-engineered metal structure includes one of the largest clear spans in Jordan and the Middle East with clear dimensions of 72x72x26m.

- 70 X 18.5 meter motorized hangar door is designed and supplied by Spec-Door.
- A suspended overhead crane with a capacity of 6.3tons and hook height of 18.5m that covers the whole hangar and supplied by Morris Crane-UK.
- Concrete external works for taxiway with a total area of 12,000 m<sup>2</sup>, installed with directional lighting for the runway and 25m light towers.
- Firefighting system: Deluge foam system according to NFPA 409.



## ROYAL JORDANIAN AIRPLANE HANGAR - A340

AIRCRAFT HANGAR

**Location(S):**

Queen Alia International Airport – Amman, Jordan

**Client:**

The Royal Court

**Consultant:**

Directorate of Airports Engineering

**Contract Amount (USD):**

3,948,000

**Project Status:**

Completed

**Appointed Schedule:**

240 Days



Turnkey development and construction of:

- Cold stores (Freezers), preparation spaces, cooking areas, changing rooms, lockers, toilets and showers with an estimated area of 1,200 m<sup>2</sup>
- Mass storage area for raw materials (such as rice, vegetables, etc.) with an estimated built-up area of 1,500 m<sup>2</sup>.
- The administration offices in a separate building for about 12 offices, with an estimated built-up area of 650 m<sup>2</sup>, dormitory for 150 workers.



## LOYALTY SUPPORT SERVICES (LSS)

FOOD PRODUCTION FACILITY

**Location(S):**  
Al Qastal – Amman, Jordan

**Contract Amount (USD):**  
2,679,000

**Client:**  
Zad Industries and Services LLC.

**Project Status:**  
Completed

**Consultant:**  
Arabtech Jardaneh

**Appointed Schedule:**  
240 Days



Turnkey construction and establishment of steel structure factory for Jordan Advance Machining Company Jordan-AMCO, one of KADDB Investment Group, with a total area of 3,000 m2 using sandwich panel covered steel structure installed with a specialized firefighting system. Including the full construction of a two-story administrative building with high-end finishing and architectural curtain wall facade. In addition to the external works, asphalt areas, retaining wall, fences and main gate.



## JORDANAMCO FACTORY

INDUSTRIAL FACILITY

**Location(S):**  
KADDB Duty-Free Zone – Al Dhulail, Jordan

**Client:**  
Jordan Advanced Machining Company (JAMCO)

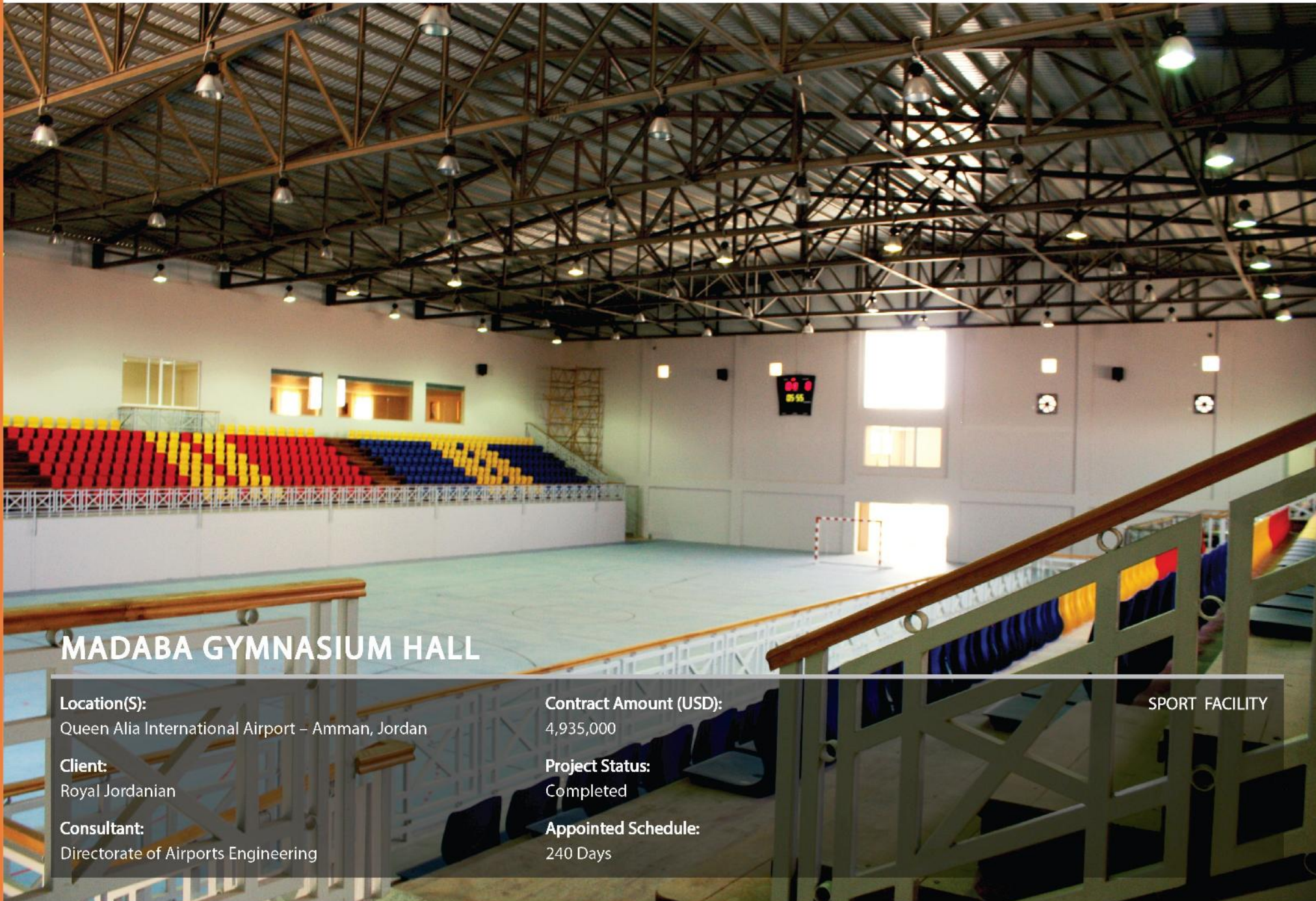
**Consultant:**  
Ruqn Al Handasa Consulting Engineers

**Contract Amount (USD):**  
3,102,000

**Project Status:**  
Completed

**Appointed Schedule:**  
240 Days





## MADABA GYMNASIUM HALL

**Location(S):**

Queen Alia International Airport – Amman, Jordan

**Client:**

Royal Jordanian

**Consultant:**

Directorate of Airports Engineering

**Contract Amount (USD):**

4,935,000

**Project Status:**

Completed

**Appointed Schedule:**

240 Days

SPORT FACILITY





Turnkey construction of a Gymnasium Hall steel structure covered with sandwiched panels (3,000 m<sup>2</sup> X 12 m height) and steel structure office building and external area with an area of 2,000 m<sup>2</sup>.



In addition to interior finishes including audience seat, rubber plastic flooring and wood works according to international standards. The scope included complete execution of civil works, architectural, external works of parking, yards, sidewalks, corridors, agricultural areas, retaining walls and stairs, and MEP works (Internal and external lighting, alarm & firefighting system, audio system, and sewage lines).





**DECORATION  
INTERIOR  
WORKS**





## BABEL DECORATION WORKS RECORDS .. SINCE 1993

Total Decoration Works

41,771,697 JOD







## ROYAL TANK MUSEUM

HISTORICAL MILITARY

Location(S):  
Amman, Jordan

Client:  
King Abdullah II Design and Development Bureau (KADDB)

Consultant:  
Arabtech Jardaneh, CCC, SIGMA

Contract Amount (USD):  
1,800,000

Project Status:  
Completed

Appointed Schedule:  
240 Days





Interior Works Construction of the Royal Tank Museum with a total area 20,000 m<sup>2</sup>, consisting of:

- Execution of interior structural complex design.
- Execution of internal steel partitions, display areas, frame structures covered with gypsum or glass.
- The museum contained automated aluminum and glass internal doors.
- Wood-coated aluminum poles connected by two layers of glass panels with arty paintings inserted between the glass layers.
- The museum's flooring is made of high-quality epoxy paint on concrete floors.
- Decoratively hanging an Apache Helicopter using steel tension wires and the allocation of over 120 historical heritage War Tanks on top of precisely manufactured various artistic platforms and rotating ramps.







# EDRAAK

ADMINISTRATIVE BUILDING

Location(S):  
Amman, Jordan

Client:  
Queen Rania Foundation

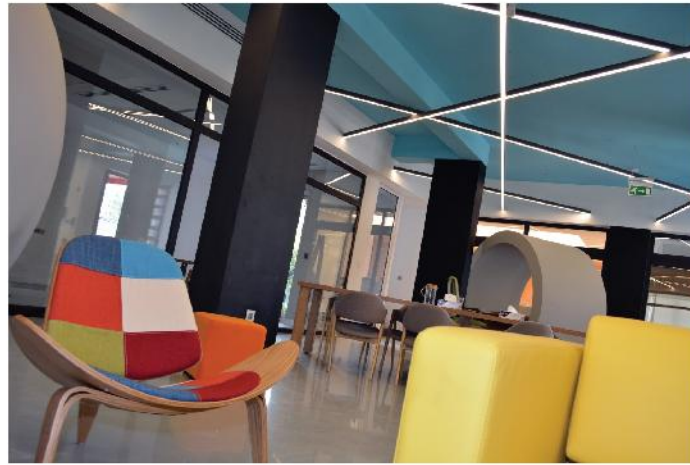
Consultant:  
Hanna Salameh Office

Contract Amount (USD):  
1,692,000

Project Status:  
Completed

Appointed Schedule:  
365 Days





Trunkey construction of EDRAAK new Headquarter including all the interior and exterior decoration works, finishing works, outdoor Theatre and all the MEP works with total building area 2,000 m2 and 1,000 m2 for external works consisted of:

- Demolition and removal of all internal partitions and complete strip out of internal works followed by constructing a new modern design that aims to create an inspiring and motivating space for the team with special considerations taken to offer comfortable open-concept spaces in an environment that requires extreme focus.
- Creating and furnishing office spaces, the project included building a professional filming studio as well as an outdoor working area and a large event.





# IBNALHAYTHAM HOSPITAL - EXTERNAL CLINIC BUILDING

HEALTHCARE FACILITY

Location(S):  
Amman, Jordan

Client:  
Abu Khadijah Group

Consultant:  
Dr. Yagmour & Partners Architects

Contract Amount (USD):  
2,115,656

Project Status:  
Completed

Appointed Schedule:  
365 Days





# LOUIS VUITTON - TAJJ MALL

LUXURY RETAIL

Location(S):  
Amman, Jordan

Client:  
Deco Emirates Co. LLC

Consultant:  
DECO

Contract Amount (USD):  
1,135,050

Project Status:  
Completed

Appointed Schedule:  
100 Days



The complete implementation of interior works and furnishing of LV branch in Taj Mall. Babel scope included decoration works consisting of the ceilings, plaster walls, woodworks, and architectural facades made of stainless steel and glass.

Moreover, executing decorative display platforms, special advertising, and glass doors and flooring works. In addition to electrical, mechanical works and HVAC, firefighting, sound, image and information systems. In addition to computer networks and early warning systems.








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