

CURRICULUM VITAE

| Name: | AHMED SALAHUDDIN IBRAHIM ALI |
|------------------------|------------------------------|
| Date of Birth: | September 29,1957 |
| Place: | Cairo |
| Nationality: | Egyptian |
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EDUCATION:

College: Graduate Bachelor of Science in Architectural Engineering, Cairo University (1980)

WORK EXPERIENCE:

• Technical Manager

Al Fouzan Contracting Co. " (from 21 February 2015 up to march 2017)

Projects:

Dar Al Hijra- Madinah Hajj City – Package 1 "Public Funds Investments- Ministry of Finance". Project is infrastructure for 1.6 million sq. meters with a total value SAR 3.3 bn containing all the MEP networks "chilled water, domestic water, TSE water, black & grey water, medium & low voltage, roads & signals, landscape, etc."

- Dar Al Hijra- Madinah Hajj City Package 2 "Public Funds Investments- Ministry of Finance". Project consist of 8 towers & parking building with a total value SAR 2.7 bn as follow:
 - 3 four stars' hotels with total built up area 141,993 Sq. Meters.
 - 5 office towers with total built up area 271,600 Sq. Meters.
 - Ministry of Hajj tower with total built up area 42, 178 Sq. Meters.
 - Parking Building with total built up area 18,076 Sq. Meters.
- Governmental Agencies Compound GAC "Ministry of Finance". Project is infrastructure for 4.8 million sq. meters with a total value SAR 3.5 bn containing all the MEP networks "chilled water, domestic water, sewage, medium & low voltage, roads & signals, landscape, etc."
- Technical Manager

Abdallah Saaed Elsayed Co. "(from JUL.6, 2013 up to December 2014)

Projects:

- Al Darb Hospital (200 Beds)
- Rejal Almaa Hospital (200 Beds)
- Dhahran Aljanub Hospital (200 Beds)
- Enaiza Hospital (300 Beds)
- Director of Technical Office July 2011 Up To September 2012

Saudi Consolidated Engineering company – Khatib & Alami Duties & Responsibilities:

• Technical Manager

Project: king Abdullah project - For the development of the security headquarters

of the Ministry of Interior - the first stage (Total value of the project 7,572,084,217 SR)

The project consists of 19 model and the number of locations around the

all areas in Saudi Arabia 305 SITE and the models are as follows: -

- 1- Police Station 26 site
- 2- Management of security patrols Class A 10 site
- 3- Office building category E 38 site
- 4- Police station 4 site
- 5- Management of security patrols Class B 5 site
- 6- Civil Defense Division 47 site
- 7- Division of Drug Control 4 site
- 8- Anti-drug 9 site
- 9- Class B office building 7 site
- 10- Management Branch Mujahedeen Class B 4 site
- 11- Division of passage 6 site
- 12- Department of passage 17 site
- 13- The passage unit 3 site
- 14- Forensic evidence (a) 4 site
- 15- Forensic evidence (b) 11 site
- 16- Center for Civil Defense 10 site
- 17- Driving force for the security of private roads 95 site
- 18- Office building category W 8 site
- 19- Management class to migrate a capacity of 10000 and 15000 and 20000 prisoners 4 site

• AL MAJAL AL ARABI GROUP CONTRACTING DIVISION (from Jan.1, 2008 up to May 15, 2011)

Position: Head Architect & Technical Coordinator.

Projects:

- King Faisal Hospital Taif (800 Beds)
- East Jeddah Hospital (500 Beds)
- Al Kharj Hospitals (Pediatric)
- Psychiatric and Addiction Hospital (Al Kharj Tabuk- Najran)
- Khamis Mushayt (Gynecology)
- Al Wajh Technical College for Girls
- Makkah Ministry of Interior (Administration Buliding)
- Jubail Naval Forces Housing Project
- Moderiyah Administration Building
- Hufof King Fahad Hospital. Emergency & Ambulance Building.
- BANAEEM COMPANY (from 1 March 2005 up to Dec.30,2007)

Position: Executive Projects Manager

Project I:

• Banaeem Hotel in Al-Madina: Lot No. 174 (central area) area 1316 m²

Duties & Responsibilities:

• Acting (client engineer) project manager

The project consists of:

- 2 basement
- Ground floor
- Mezzanine floor

- 14 typical floor
- Helipad
- Main Contractor Al- Jabreen Est.
- Consultant the Innovators Cons. Engineering.

Project II:

Sheikh Banaeem Presidential Palace in Jeddah consist of:

- Main villa
- Annex building
- Deiwaniah
- Gymnastics
- Swimming pool
- Main kitchen
- Servant accommodation

Project III:

• Banaeem Residential Project – 32 Villa and Guest Palace in King Abdullah Road.

- To make Architectural Design of Project
- To Supervise the Working and Shop Drawings.
- Acting as a Project Manager.
- To consulting with the construction.
- To Coordinate With The Sub-Contractors.
- To Supervise The Finishes and Decoration Work.
- Al- Jabreen Contracting Company (from 23 Oct. 1999 up to 1 March 2005)
 - Banaeem Company (Residential Villas)

• 32 Villa and Guest Palace - Riyadh

Duties & Responsibilities:

Tech Manager

Project II:

• Patriot Site in Eastern Riyadh

Duties & Responsibilities:

- Tech Manager.
- Al Bawani Contracting Company (from 15 Jan 1997 to 20 Jun 1998)

Position: Senior Architect

Project: Specialized Medical Hospital, King Fahd Road

Duties & Responsibilities:

- Tech. coordinator for all the activities (Architectural, Structural and Electrical Requirements)
- Technical Office Manager.
- Saudi Binladin Group (Special Building Division) (form 20/10/1411H to 20/10/1414H and form 20/10/1411H to 18/01/1417H)

Position: Architect

Project I:

• KKMC- Hafr Al Batin (Housing Project For Army Aviation)

- To update the plans on architectural drawings as to revision executed at site.
- To re-deign the big mosque as per consultant requirements.
- To design the small mosque and the mail gate and to preparation.

- To call a meeting with the sub-contractor to discuss on matters relevant to the project and other details, so required for proper implementation in order to obtain good quality of workmanship acceptable to the client and the time to complete as called for.
- To supervise the presentation of As-Built drawings, and to submit to consultant for approval.

Project II:

Military Police Complex and Military Barracks

Riyadh, Saudi Arabia

- · To check and coordinate with consultant
 - Top management of SBG/SBD and site project manager
 - Updating the plan as the field adjustment and revision.
- To prepare and check material for architectural
 - General
 - Mechanical and Electrical
 - Irrigation Requirements
 - For submittal to consultant for approval with copy furnished to SBD & Bemco.
- To attend the meeting called by consultant for discussion and deliberation of submitted, submitteds on proposals of material and drawings as revised.
- To make follow up the shop drawings from sub-contractors for the approval of the consultant.
- To make consultations with the technical head and the structural engineers for problems that may arise from the site.
- To coordinate with Draftsman in the execution of revisions and as well as the preparation of the preliminary and final as-built drawings.
- To make a proper file and recording of all in-coming and out-going communication as well as inter office memo.
- To confer with the technical department with respect to the progress and accomplishment of the project in all aspects related to the technical office.

Project III:

ZEEM OFFICE BUILDING

Riyadh, Saudi Arabia

Duties & Responsibilities:

- To check at site the progress and accomplishment in order to determine that all
 works are executed to its fullest details especially in items which are revised
 architectural and on the structural aspects.
- To update the plans on architectural drawings as to revision executed at site.
- To prepare shop drawings in detail for items so desired for clarification for work execution and also for approval of consultant with a copy to furnish to top management and also to include paper works for communication in relation to submittals of proposals & revisions.
- To have meeting with sub-contractor to discuss on matters relevant to the project and other details so required for proper implementation in order to obtain good quality of workmanship acceptable to the client.
- To report to my direct superior the progress of work and also to discuss with him
 related problems for solution which could not be reach or agreed with site engineers
 at site, to make consultation with the structural engineers for any portions affected
 with changes and revision in order to maintain the structural soundness of the
 structure.
- To prepare the As-Built drawings.

Project IV:

H.E. Mohammed Al-Sheikh Villa

Riyadh, Saudi Arabia

- To work and check the revision of the architectural drawings design.
- To check and coordinate with:
 - Architectural and structural drawings, to check into details of the architectural drawings in relation with the structural work in order to make all its functional design be relevant to each other.

- Mechanical and Architectural, to check the plans of the mechanical details, if
 it is conformity with the desired design and layout with Architectural works so
 as to have feasible encroachment of other related disciplines.
- Electrical and Architectural, to check the electrical layout in order to attain the best layout and accessories for lighting works as per Architectural design.
- Shop drawings:
 - To prepare shop drawings for approval and also to check shop drawings from sub-contractors submitted for review and approval.

Project V:

- HRH Prince Salman Palace:
- Project: Renovation, Landscaping, Gates and Additional Building.

Duties & Responsibilities:

• To make an ocular survey of the existing site and to prepare preliminary studies for:

Renovation of existing site and to prepare preliminary studies: Additional Building, Swimming Pool and Tennis Court.

Landscaping

• In the investigation on the ocular survey of the site and the existing building the following information are also consider for proper information as to:

Existing of sewer line and irrigation system.

Existing electrical system and communication layout.

Existing mechanical equipment and related plumbing works.

Existing roads.

Existing landscaping.

Existing building, fence and gates to be demolished.

- To coordinate with the site project manager with respect to the execution of the works and the follow up of revision at site.
- To make progress report and accomplishment to the technical head.

Projects:

- Azizia Palace
- Maazar Palace
- Bouabiah Palace
- Abdulaziz and Faisal Palace

Position: Technical Manager

Duties: same duties mentioned in military police complex project.

Bin Dayel Contracting Company (from 01/11/1414 to 28/02/1416 H)

Projects:

- Prince Salman Social Centre
- Handicapped Centre Extension
- Manarat Schools Project
- Schools at King Saud University

<u>Position:</u> Technical Manager for the Prince Salman Social Centre

Technical coordinator for other projects

- To check at site the progress and accomplishment in order to determine that all works
 are executed to its fullest details especially in items which are revised architectural
 and on the structural aspects.
- To update the plans on architectural drawings as to revision executed at site.
- To prepare shop drawings in detail for items so desired for clarification for work execution and also for approval of consultant with a copy to furnish to top management and also to include paper works for communication in relation to submittals of proposals & revisions.
- To have meeting with sub-contractor to discuss on matters relevant to the project and other details so required for proper implementation in order to obtain good quality of workmanship acceptable to the client.
- To report to my direct superior the progress of work and also to discuss with him
 related problems for solution which could not be reach or agreed with site engineers
 at site, to make consultation with the structural engineers for any portions affected

with changes and revision in order to maintain the structural soundness of the structure.

• To prepare the As-Built drawings.

Al Zaibaq Consultant Engineering

Duties & Responsibilities:

- To supervise the design drawing, working drawings and shop drawings for all projects like palaces and recreation village.
- As a consultant architect for Saudi center, King Fahd Road
- Main contractor (Saudi Lebanon contracting company)

• Ministry of municipality & rural affairs

Tech assistant institute

From 29/12/1404 to 02/03/1410 H

Position: Architect

• Ministry of public works:

Constructional engineer section, Subratah Sintary, Libya, Dec. 1983 to 1984

Position: Architect

- Preparation of specification
- Design, supervision and consultant of the following project
- Government housing project
- Hospitals
- Municipal building
- Public and private residential buildings

• Bazaar contracting company:

Consulting office, Egypt, Cairo, Aug 1980 to Dec 1983

Position: Architect (Office Director Assistant)

- Design and supervision projects such as:
 - residential building
 - 1.2 office buildings
 - Other activities and as a consultant