

## RESUME



### Civil Engineer

Experienced civil engineer with a proven track record of delivering complex construction projects on time and within budget. Strong communicator who can effectively collaborate with stakeholders, including clients, contractors, and regulatory agencies. Passionate about sustainability and incorporating environmentally responsible practices into all aspects of engineering work.

#### EDUCATION

#### Bachelor's Degree in Civil Engineering

#### COURSES

- ✓ ISO 9001 Awareness, Health, Safety and Environment
- ✓ Risk Assessment
- ✓ Work Organizing Skills
- ✓ Supervising Staff Safely – Level 2
- ✓ IOSH Managing Safely
- ✓ Emergency First Aid at Work – Level 2
- ✓ NCR Investigation & Root Cause Analysis

#### PERSONAL SKILLS

- ✓ Ability to provide solutions for engineering problems.
- ✓ Ability to make project planning, scheduling, controlling project quality, reviewing shop drawings and managing project materials.
- ✓ Ability to communicate with all levels of the organization.
- ✓ Working as a team leader/member on the project to achieve final goals.
- ✓ Good in using computer (MS Windows, MS Word, MS Excel, MS Project & AutoCAD) and internet.
- ✓ Creative, self-motivated, organized, responsible and committed.
- ✓ Ability to work under pressure.

#### MAIN ACHIEVEMENTS

- ✓ Ensure that each assigned project achieves required budget and time constraints.
- ✓ Directing and monitoring progress during project execution to ensure project deliverables conform to design specifications and quality standards.
- ✓ Work closely with all departments and staff to succeed in meeting and exceeding company business objectives.
- ✓ Contributes continuously to a positive working environment to ensure superior teamwork.



St. Regis Saadiyat Island Resort



ADIB New HQ



Sheikh Shakhbout Medical City



Al-Bustan Complex Mixed-Use Dev.



Capital Gate Tower (ADNEC)



Executive Towers at Business Bay



Two Commercial Buildings



Refurbishment of ADDC HQ Building

## WORK EXPERIENCE

### Habtoor Engineering Enterprises Co. (L.L.C), Habtoor Leighton Group, HLG Contracting & BIC Contracting – U.A.E.

#### As a Construction Manager from 2017 to 2021:

- **Refurbishment and Development of the Armed Forces Officers Club & Hotel – Project P1122** (The project comprises refurbishment of existing hotel rooms and facilities & construction of new buildings (such as Catering & Logistics Facility, Banquet Hall, Laundry Facility, Sports Hub, Swimming Pool with all related buildings, Beach Club Restaurant, 5 Beach Luxurious Residential Villas, Landscaping Areas, Internal Roads & Walkways, and all related External Services for all Buildings).
- **Sheikh Shakhbout Medical City (Al-Mafraq Hospital) – ABU DHABI – Project 835** (This medical city is one of the leading trauma/surgery hospitals in the region, the project comprises a two-story basement including service accommodation, labs, CSSD, dining and parking, a three-story outpatient building including clinics, a link bridge, a three-story podium building including diagnostics, operating theatres, ER, rehab, ICU and maternity, two nine-story and two 11-storey inpatient towers, Peripheral buildings including substations, cooling plant, workshop, mortuary, underground tanks and service tunnels, landscaping, infrastructure and external works).

- ❖ Organizing & monitoring all civil (including Earth work, Piling works, sub-structure & super structure) & architecture works (including all finishing works) for construction of concrete and steel structure buildings.
- ❖ Planning work activities and efficiently organize the plant, site facilities and resources to meet agreed deadlines.
- ❖ Reviewing & Monitoring all subcontractors programs & activities to stay (always) within project standards, budget and time.
- ❖ Monitoring & controlling cost for site activities to stay (always) within the budget.
- ❖ Coordinating & monitoring MEP activities to ensure that all activities and works are going smoothly to meet agreed planned program & deadlines.
- ❖ Coordinating of engineering issues between various trades.
- ❖ Checking & following of all shop drawings for approval.
- ❖ Checking of as built drawings.
- ❖ Monitoring safety, quality and maintaining records for all works.

#### As a Senior Project Engineer from 2011 to 2017:

- **Abu Dhabi Islamic Bank New Head Quarter – ABU DHABI – Project 282** (The project comprises construction of two towers covering approximately 97.000 square meters, consisting of a GF, Mezz., 12 upper floors, 2 levels of roof and 4 levels of full area basement parking).
- **St. Regis Saadiyat Island Resort – ABU DHABI – Project 831** (The 5-star hotel is comprised of 380 luxury hotel rooms, 259 residential apartments (in 7 different luxury buildings) and 33 luxury residential villas, the project also features a retail and entertainment component, a health and racquet club, a health spa and 1.600 structured parking bays in 2 basement levels).
- **Zayed National Museum – ABU DHABI – Project 832** (Ground improvement, Bulk Excavation, Construction of remote services facilities and substructure for the main building (including construction & testing of 1096 piles).

- ❖ Supervising all civil (including Earth work, Piling works, sub-structure & super structure / architecture works (including all finishing works) for construction of concrete and steel structure buildings.
- ❖ Supervising and controlling subcontractors.
- ❖ Planning site works on short-term basis to prevent conflict between the different trades.
- ❖ Controlling cost for site activities to stay (always) within the budget.
- ❖ Preparing checklists & logs to guarantee quality assurance.
- ❖ Coordinating of engineering issues between various trades.
- ❖ Reporting site progress to the management.
- ❖ Controlling subcontractors and coordinating closely with them to stay (always) within project standards, budget and time.
- ❖ Checking of civil and architect shop drawings for approval.
- ❖ Checking of as built drawings.
- ❖ Monitoring safety, quality and maintaining records for all civil works.

#### As a Project Engineer from 2007 to 2011:

- **Al-Bustan Complex Mixed-Use Development – ABU DHABI – Project 279** (The complex includes 5 high rise buildings with 15 stories height for each building, big landscape area and full area 5 levels basements)
- **Capital Gate Tower (ADNEC) – ABU DHABI – Project 275** (160 meters high with 34 floors of varying sizes, the tower consists of a basement level, a ground floor, a mezzanine level, 2 mechanical levels, 16 levels of office suites and 16 levels of hotel accommodation – as a **world record** (available in Guinness World Records Book) the tower tilts at a record 18 degrees westward)
- **Executive Towers at Business Bay – DUBAI – Project 592** (11 towers (34 to 54 floor) featuring luxury residential apartments, a 5-star hotel tower, a shopping mall, villas, clinics, health clubs and leisure facilities).

- ❖ Supervising all civil (including Earth work, Piling works, sub-structure & super structure) / architecture works (including all finishing works) for construction of concrete and steel structure buildings.
- ❖ Supervising and controlling subcontractors.
- ❖ Planning the works to be done accurate within the time.
- ❖ Coordinated construction survey, cut sheets, and as-built documentation.
- ❖ Preparing checklists & logs to guarantee quality assurance.
- ❖ Reporting site progress to the management.
- ❖ Checking of civil and architect shop drawings for approval.
- ❖ Checking of as built drawings.
- ❖ Monitoring safety, quality and maintaining records for all civil works.

#### SEIDCO General Contracting Co. (L.L.C.) – U.A.E

#### As a Project Engineer from 2001 to 2006:

- **Two Commercial Buildings in Abu Dhabi** (GF, Mezz. 12TF & Roof).
- **Development of Al-Dafra Air Base in Abu Dhabi – Phase 2 – MW-AF-129-2002-119-3B** (construction for new 5 concrete, 3 steel & 2 mixed single & double story building and 10 story concrete air traffic control tower).
- **Development of Al-Dafra Air Base in Abu Dhabi – Phase 1 – MW -AF-128-2002-119-3A** (construction for new 4 concrete, 8 steel & 1 mixed single, double & 3 story building).
- **Refurbishment of ADDC HQ Building in Abu Dhabi – Cont. D-00-0188** (including construction for 2 new buildings).
- **Installation of Additional Culverts in the Damp Road in Yas Island** (6 Culverts With 29 Opening).

- ❖ Supervising all civil / architecture works for construction of concrete and steel structure buildings (including parking facilities, water supply and sewage networks).
- ❖ Supervising and controlling subcontractors.
- ❖ Planning the works to done accurate within the time.
- ❖ Reporting site progress to the management.
- ❖ Checking of civil and architect shop drawings for approval.
- ❖ Checking of as built drawings.
- ❖ Monitoring safety, quality and maintaining records for all civil works.

#### As a Site Engineer from 1996 to 2001:

- **Hanger and Workshop for Helicopters, Naval Air Wing at Al-Bateen Air Base in Abu Dhabi – MW/2273** (4 steel structure buildings).
- **Construction of Accommodation for Khawla Bint Al-Azwar Military School in Abu Dhabi – MW/2125** (10 Concrete & 17 Prefab. Buildings with all external services).
- **Commercial Building in Abu Dhabi** (1B, GF, Mezz. 15TF & Roof).
- **Commercial Building in Abu Dhabi** (GF, Mezz., 16 TF & Roof).

- ❖ Supervising all civil / architecture activities.
- ❖ Checking and monitoring drawing and resolving problems arising from them.
- ❖ Coordinating with subcontractors and supervising them.
- ❖ Monitoring safety, quality and maintaining records for all civil works.