106675-CVL-56En-E-2017

Senior Contracts & Tendering Engineer

Holds a B. Sc. in Civil Engineering and has more than 5 years experience working in technical office, contracts and tendering.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 19/06/1994
Gender : Female

Residence : Shubra Masr, Cairo

EDUCATION

B. Sc. in Civil Engineering, Ain Shams University, 2017

LANGUAGES

Arabic : Native Language English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

: AutoCAD

: Microsoft Dynamics

TRAINING COURSES AND CERTIFICATIONS

: CLAC 040: Claims & Disputes in the Construction Industry (EMEND) (Feb. 2023 – now).

: CLAC 030: FIDIC Contracts - Interpretive Case Oriented Approach

(EMEND) (Sep. - Dec. 2022).

: Training as Structure Engineer at Sabbour Consulting (Jul. - Sep. 2017).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2021 till now

Employer : SUD (Safwa Urban Development)

Projects : • Capital Heights Project – The New Administrative Capital (Compound

consists of 22 Buildings & 7 Palaces with total area of 240,000 m2)

• The Pearl Project – New Mansoura (The Project Comprises Residential Villas, Apartment Buildings, 5 stars Hotel, Clubhouse, Mosque and

Commercial & Services area with Total Area 250,000 m2)

• Financial Hub - Located at The Financial and Business District in The

New Administrative Capital with total area 6,000 m2

HUB Mall - The New Administrative Capital with Total Area 22000 m2

Job title

Senior Contracts & Tendering Engineer

Job Description

- Study the Project's documents like drawings, specifications, review tender documents and contract to be able to follow up on materials required.
- Invite, assess, and award/recommend contractors tenders, bids, quotations and proposals.
- Prepare comparative analyses documents related to specs and price.
- Engaged in the preparation & compilation of the necessary documents, information & technical inputs for the required of the completion of tender process.
- Preparation of cost estimation for the scope of work in line with tender requirements.
- Study the contractual documents and evaluate the contract-based risks.
- Participate in pre-signature negotiations to assure the best terms and conditions.
- Prepare contractual letters.
- Review and recommend the issuance of variation order (VO) or claims and technical and Financial analysis provided by any party and ensure compliance with the terms of the contract.
- Study and evaluate various national and international contracts types (Fidic red 17, 99, 87 yellow, silver).
- Prepare all contractual reports and logs necessary to follow-up, monitor, control and support decision-making.
- Prepare and review the invoices of consultants and contractors.

Dates Employer From Apr. 2019 till Dec. 2020B plus Construction – Finishes

Projects

: 4 Villas at Palm Hills Compound & 2 Villas at Mivida Compound

Job title

Technical Office Engineer

Job Description

- Making as-built drawings shop drawings.
- Coordinate with other technical office engineers to produce shop drawings.
- Resolve arising conflicts between various design components.
- Meeting with clients and other tradespeople such as architects or builders to discuss the needs of the client.
- Developing designs according to a brief that are functional, appealing and appropriate for the space.
- Estimate costs and submitting quotes for client approval.

Dates

From Oct. 2017 till Mar. 2019

Employer

Shibh Al Jazira Contracting Co. (SAJCO)

Projects

West Shorouk Mall – with total area of 29,000 m2

• 4 Factories in El Mahalla El Kubra – with total area of 26000 m2

Job title

Technical Office Engineer

Job Description

• Review the design drawings and specifications; propose better engineering alternatives and connection details.

 Develop and standardize shop fabrication drawing prepare Quantities surveying as excavation, filling, steel reinforcement, concrete quantities

- for Building.
- Analyze all the given data and documents of the project prepare all shop drawings needed for execution and submit it for endorsement before execution.
- Re-develop shop drawings according to the changes brought by the technical supervision.
- Prepare the final Drawings to be submitted in accordance with quantity survey.
- Study and prepare requests for information (RFIs) for all missing, conflicting or other technical matters that may arise during construction.
- Issuing customers and subcontractors invoices.