Walid Said Abou Elfetouh Morsi

Civil Engineer

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Personal Data

Date of Birth: 19/7/1984

Country of Nationality: Egypt

Address: Damanhour, Al- Bohiera Governorate

Career Objective:

Seeking a position where I can maximize my **(12 years)** Experience of Construction , Supervision of projects, Technical Office , Shop Drawing , project management , program development and training experience.

Education Degree:

- Post Graduation Diploma in Construction and Project Management from Faculty of Engineering – Alexandria University Grade (Very Good)
- <u>Bachelor</u> of Civil Engineering in (2009) from
 Faculty of Engineering, Alexandria University (Egypt)

Courses and Certificates:

- PMP program on PMBOK 6th edition (preparing to get certificate)
- AutoCAD 2d (Certified)
- Primavera p6 (Certified)
- M.S Office (Certified)
- SAP 2000 (Certified)
- ETABS Program
- American English Course (Certified)
- Safety and Health Instructions Course (Certified)
- Create a Team Course (Certified)
- Photoshop program

Spoken Languages: Arabic: Excellent.

: English: Very Good.

Work Experience:

In Kingdom of Saudi Arabia (KSA)

- (from March 2019 to 2021)
 - ✓ Current job :Civil project manager
 - ✓ **Employer :** Alsayegh Group for Contracting Company (SGC)
 - ✓ **Project**: Waste water treatment Plant In Madinah monawarah.

In Egypt

- (from 2011 to 2019)
 - ✓ Current job : Senior civil Project engineer
 - ✓ Employer: West Delta Electricity Production Company (WDEPC).
 - ✓ Instructor in the Egyptian Engineers Syndicate :

Teaching a professional implementation engineer course for fresh graduated engineers.

- <u>(from 2014 to 2018)</u>
 - ✓ Job title : Construction project Manager Engineer .
 - ✓ Employer : Shaltout Contracting Company
- (from 2009 to 2014)
 - ✓ _Job title : Site Civil Engineer.
 - ✓ **Employer**: El-Nasr Building & Construction (Egyco)
 - ✓ Job title : Site and Technical Office Engineer
 - ✓ Employer : Engineering Office for Civilization

(Quantity Surveying , Shop Drawing , Architectural Design 2d ,

Cost Estimating, processing of drawings)

Years of experience: 12 years

The Projects implemented:

• Construction Building Projects:

- Implementing (10) high residential buildings have the basement and (G-floor+11 storey) beginning of foundation work, which was composed of about (1000) piles with heads and the work of insulation with the work of the complete isolation of foundations and even the final finishing.
- Implementing many building contains of the ground and five upper floors.
- Implementing Economic housing buildings (250 housing unit) of the Housing Authority.
- Implementing a circular shape events hall on the precise architectural style consisting of ground floor and three upper floors.

• Construction Water Treatment Plants Projects:

- Implementing the waste water treatment plant
 (Formwork, Steel fixed, concrete pouring, architectural finishing work).
- Implementing the foundation of steel drink water treatment plant
 in electricity power station
 (Formwork, Steel fixed, concrete pouring, architectural finishing work).
- Implementing the drinking water network housing, a subsidiary of Electricity Company.
- Repair concrete body and epoxy insulation of waste water plant units (sand removal ,primary, eariation and final units)
- Repair buildings of waste water plant then finishing.

• Maintenance, Inspection and Pipe lines projects:

- Maintenance the demolition and rebuilding of the inner wall of the power station chimney height of 130 m.
- Maintenance installations of the electricity company (residential and administrative) as well as the basement of machinery and reservoirs.
- Finishing and repair the building of control unit for water treatment plant.

- Construction of the footing pipelines fuel of the electric unit in the station .
- Inspection of all civil works on administrative buildings (Form work, foundation, pile foundation, Steel fixed, concrete pouring, architectural finishing work and asphalting around buildings) as the site engineer.
- Reviewing drawings, designs & technical data sheets submitted by the vendors and certify
- Suitability of the submitted specifications to the required previously contracted specifications, which also includes assigning the uncompatable specifications and making additional Instructions if necessary.

*STRENGTHS:

- Strong technical background.
- Have the ability to take the right decisions in site.
- Efficient player in teamwork.
- Good quality of management systems, International Codes and standers

RESPONSAPILTIES:-

- Supervision and direct construction projects from conception to completion.
- review of the delivery schedule and cost estimate.
- Supervise all on-site and off-site construction to monitor compliance with building and safety regulations.
- Coordinate and direct construction workers and subcontractors.
- Select tools, materials, equipment and track inventory.
- Review the progress of work on a daily basis.
- Planning for the future to prevent problems and resolve any emerging.
- Cooperate with engineers, architects etc. to define project specifications
- Negotiate contracts with external suppliers to reach profitable agreements
- Identify resources (manpower, equipment and materials) from start to finish with attention to budgetary constraints.
- Supervise the work of workers, mechanics and others, and provide guidance to them when needed.
- Assess progress and prepare detailed reports.
- Ensure compliance with all health and safety standards and reporting issues.

Availability & Job Requested

Availability: I am able to start work any time from announcement as full time.

: I have a private Car License

Job field: Construction Project management, Civil Construction Engineering, Civil Consultant engineering and Technical Support.

I can work in: All of Egypt - Arab Countries - Foreign Countries.

• Waiting till request.