# project manager ABDULLAH HAMZA

Phone: +966590941670 Abd.hamz9248@gmail.com

#### **PROFESSIONAL SUMMARY**

Creative professional with extensive experience of industrial projects from the concept to development. the Talents include [Projects Operation Management, Construction, costing Control] with a strong background in Construction work for [Industrial Projects].

# WORK HISTORY

#### PROJECT MANAGER | 08/2021 to Current Al-Metrek Construction and Pledges Co . - Hail, Saudi Arabia

# Project :Water Connectivity from Treatment plant to Hail Zoological Park

• Client: Ministry of Environment Water & Agriculture

# **Responsibilities & Job Description**

- Submittals , design & the project invoicing
- Monitored, coached Subcontractor & Full Coordinator and supervised the site team .
- Handling the budgeting of project and costing control.
- Planning & Recovery Plane

#### OPRAITIONS MANAGER | 02/2021 to 05/2021

# Al-Manar ARABIAN CORP. - Dammam, Saudi Arabia

#### **Responsibilities & Job Description**

- Managing the projects purchasing and financial cases
- Handling the budgeting of projects and costing control.
- Organizing the mobilization of projects resources (equipment's, manpower, procurement ... Etc.)
- Managing, coordination with venders and suppliers.
- Hiring Engineers for the projects
- PMO (Project Management Office)

# SITE MANAGER | 09/2018 to 01/2021 TAQQAT GLOBAL LTD. CO. - Dammam, Saudi Arabia

- IMPROVEMENT OF ZALLUM VILLAGE 33/13.8KV SUBSTATION-SAKAKA
- <u>Client:</u> Saudi Electricity Company
- <u>Civil Works</u>
- Boundary Wall (Precast & Casting in Place)
- Casting in Place for Main Building

- Finishing works Applying & Installation (Painting, Epoxy, Self-Leveling, waterproofing, Accessories- Raised Floor Fales Ceiling & Metal Door)
- Substation Yard Works (Asphalting Work
- Handling the site works and Supervisor, Design Coordinate, Estimation, Scheduling & Claim for Invoices Etc .
- Planned, coordinated and managed operations and field safety programs for building construction, and infrastructure and public works projects.
- Established employee work schedules to properly staff departments for each shift.
- Delegated assignments based on site plans, project needs and knowledge of individual team members.
- Monitored, coached Subcontractor & Full Coordinator and supervised the site team .
- Built and maintained vendor relationships.
- <u>Mechanical Works</u>
- HVAC System Installation
- Pluming works & Pumps Installation
- Firefighting by NOVIC System
- Steel Structure Installation (Sunshade)
- Electromechanical Installation
- Transformer 13.8/ 33KV Installation (SPTC)
- RMU , SST Installation
- Capacitor Bank Installation (Eaton)
- PACO Units (AL-ZAMIL)
- Protection Panels , AC DC Etc...

# SENIOR CONSTRUCTION ENGINEER | 04/2018 to 09/2018

# WASMI H.AL KHALEEB SONS COMPANY HOLDING - AL-AHSSA & Haradh, Saudi Arabia FREE FLOW PIPELINES (PACKAGE 05) PROJECT Client: Saudi Arabian oil company clients Main contractor:

CPP- China Petroleum Pipeline Company Handling the civil work ,BBS ,Scheduling ,Estimation, fabrication ,Coating Apply & Erection of precast Foundations - (Pipe Supports, Valve Supports , Trap Supports & Platform for Remote Header A,B,F,LSS & GGM) at Haradh Gas Gathering Manifold Project for Saudi Arabian oil company clients .

• Edited project reports, specifications, plans, construction schedules, environmental impact studies, permits and designs .

# CIVIL SITE ENGINEER & QC/QA CIVIL ENGINEER | 02/2016 to 04/2018 Tareg Al-jaafri Cont. - Dammam, Saudi Arabia

# 1-Client : National Grid SA \*ADDITIONAL 115/33kV TRANSFORMERS FOR HALF MOON

**380/115kV BSP...** Mobilization for The project Soil Improvement: Stone Columns (DE watering system) · Casting in place (Raft Foundation, Retaining wall & Column, Slab, Grid Beam ...etc.) · 33KV & 115KV Duct Bank cable pulling · precast Erection :Column,Beam,hollow core slab, Double T slab,Penal...etc... · Finishing: plastering ,panting, Self-leveling ,Epoxy, Ceramic Tiles, Door Hard ware ... Etc. waterproofing: Roof , Foundations & Master seal · Backfilling layers & Asphalting #QA/QC Document at industrial project: 1-(RFI'S -Material Submittal -RFI'S Records - certificate of testing -Punchlist - AS Build Submittal ) 2-Raising RFIs as per ITPs and conduct final inspection with owners representative prior to proceed concrete pouring 3-Testing (Flood test - Slop test - Coring Test of Asphalt & concrete - FDT) 4-Making daily report and reporting to the Construction Manager.

CIVIL SITE ENGINEER | 02/2015 to 01/2016 Gulf Floor Est. - Khober, Saudi Arabia

# Client:(NG) \*AL-MOHEIRES 115/13.8 KV AL-HASSA Transformer substation:

Casting in place for Raft foundation, retaining wall, column, Isolated footing & slabs Included the formwork & reinforcement for all s structural work as per SEC Standard.

CIVIL SITE ENGINEER | 01/2014 to 09/2015

Saudi Build Company (S.B.C) - Khober, Saudi Arabia

Client : National Grid SA \*AI-FIRDOUS 380/230/115/13.8 KV:

Cast in place for Transformer foundations & Retaining wall Backfilling Yard substations with FDT Test. Waterproofing membrane for the foundation of Substation Building.

**SITE ENGINEER** | 01/2013 to 01/2014

# Mohamed Mohamed Mousse Contractor - Mansoura, Egypt

\* Al-Sadek Mall

# EDUCATION & CERTIFICATIONS

M.E.T - Egypt | B.Sc : CIVIL ENGINEER Dept. 2011 Graduation Project "Harbor Engineer" - Excellent

# Canadian Academy For Sciences& Technology - Egypt | 2013 Diploma in PMI (Project Management Institute):

Information Technology Project Management

Saudi Council of Engineers - Saudi Arabia | Project Management Professional-Courses Project Management Professional-Courses , 2016

New Horizon Computer Learning Center - Egypt | AutoCAD\_ 2D AutoCAD\_ 2D For 24 Hrs

Saudi Council of Engineers - Saudi Arabia | Primavera P6 Primavera P6 – 15 Hrs

Russian Culture Center - Egypt | Autodesk Revit

Autodesk Revit Architecture on 30 Jan 2013 (20 hr.) · Autodesk Revit Structure on 11 Mar 2013 (15 hr.) · Autodesk Revit MEP on 25 Mar 2013 (15 hr.)

# SKILLS

- Inspection principles
- Claiming
- Budgeting
- Construction management
- Design and planning
- Building, demolition and renovation
- Estimating
- Project management

- Negotiation
- Staff & Heavy management
- Financial management
- Operations management
- Contract Management
- Heavy equipment operation

#### **PROFESSIONAL EXPERIENCE**

\*Site management and handling the work as per specification and drawings and method of statement.

\*Checking formwork, reinforcements, and embedded items

\*Arrangement of materials and manpower

\*QA/QC Document at industrial project (RFI'S -Material Submittal -RFI'S Records - certificate of testing -Punchlist - AS Build Submittal )
\*Bending Bar Schedule
\*Maintaining the quality control
\*Quantity surveyor Modifying the main schedule for activities
\*Raising RFIs as per ITPs and conduct final inspection with owners representative prior to proceed concrete pouring
\*Making daily report and reporting to the Construction Manager.
\*Finishing work on buildings until handover to the client Testing (Flood test - Coring Test of Asphalt & concrete - FDT

# ADDITIONAL INFORMATION

Marital status: Married
Nationality: Egyptian.
Gender: Male
Religion: Muslim

#### LANGUAGES

Arabic: Mother tongue language Arabic English: Fluent Speaking , writing & reading

#### REFRENCES

1) TAJ Tareg Al-jaafari Cont. Contracting Office: Tel.: 966-13-834 4468 Fax: 966-13-833 3258 Email: saud.aldossary@tareg.com.sa WWW.tareg.com.sa

2) NG (Approved letter)) National Grid SA Office:Tel.: 966-13-8572300 Fax: 966-13-857 6060 WWW.se.com.sa

3)SEC (Saudi Electrical Company)

4) TAQQAT Global Ltd. Co. www.taqqat.com

#### SUPPORT DOCUMENTS

**\*SEC (Saudi Electrical Company ) Approve Letter AS A Civil Engineer 2018** : IMPROVEMENT OF ZALLUM VILLAGE 33/13.8KV SUBSTATION NO.:4400007073

\*NG (National Grid ) Approve Letter AS A SITE ENGINEER 2016 : ASSITIONAL 115/33KV TRANSFERMER FOR HALF MOON 380/115KV BSP SUBSTATION CONTRACT NO.:4400006997 \*SEC (Saudi Electrical Company ) ID NO : 240640370

\*SAUDI COUNCIL OF ENGINEERS ID : NO. 237548

\*Approved Letter From Ministry Of Environment Water & Agriculture : NO. 1443/190225/3839