In The Name Of ALLAH Who Is The Most Beneficent And The Most Merciful.

# Curriculum Vitae

## **CAREER OBJECTIVE:-**

Seeking for challenging position as **Civil Engineer/Quantity Surveyor/Supervisor/Foreman**, where I can use my planning, designing and overseeing skill in construction and help grow the company to achieve its goal. I am confident that I can face all challenges and achieve targets which are assigned to me. I will leave no stone unturned **(IN SHA ALLAH)** to accomplish my duties to the entire satisfaction of my seniors.

## PROFESSIONAL EXPERIENCE:-

# Total 07 Year's

> 3. Worked with KANZ GROUP General Contracting Company, SAUDI ARABIA

## Project No. 06:

♦ Client: King Abdulaziz Airbase-(KAAB)-Dhahran Khobar

Zahran Operations & Maintenance Co.

PROJECT ENGINEER CIVIL

\* Work Period: November-2016 to April-2018 (18 Months)

#### ⇒ Main Tasks:

- Preparation of monthly progress bill, Reports, & Checking the Valuation of variations and the variation Claims.
- Development of overall project plan and construction schedule.
- Mobilization of resources, manpower, equipment's, materials in co-ordination with the project controller.
- Execution of works within the parameters of time, cost, profit, quality, productivity and collection.
- Ongoing monitoring of project progress, adherence to contract specifications, quality and standards.
- Responsible for execution of works as per contracts specifications of the sections.
- Co-ordinate and help the site engineers to plan for the labor and materials requirements.

#### Project No. 05:

♦ Client: King Khalid Military City-(KKMC)-Hafr Al Batin

Consultant: Operations & Maintenance Co. GDMW

Position: PROJECT ENGINEER

\* Work Period: September-2016 to November-2016 (02 Months)

#### ⇒ Main Tasks:

- Plan, prioritize, assign, supervise, review, and participate in the work of staff responsible for facility maintenance like Civil, Electrical & Plumbing.
- Confer with supervisory personnel, owners, contractors and design professionals to discuss and resolve matters such as work procedures, complaints and construction problems.
- Monitor the project activities to identify potential hazards and take steps to eliminate them.
- Preparation and approval of inspection, test plan and necessary formats.
- Co-ordinate to execution team during testing of materials, works and recommends necessary corrective and preventive actions to control the nonconforming products and works.
- Ensuring construction works complies with all engineering, standards, codes specification and design instruction. Identifying, any problems/issues that may delay the progress of work, such as manpower, equipment, sequence and method statements.

## Project No. 04:

♦ Client: SAUDI ARAMCO (Saudi Arabian Oil Company)

Contractor: Nesma & Partners Contracting Co.

\* Project: Jubail Bulk Plant-Jubail Industrial City

Position: SITE ENGINEER

Work Period: October-2015 to May-2016 (07 Months)

### **⇒** Responsibilities:

 Works involve Project planning, Scheduling, Cost Estimation, Cost Control & Day today Monitoring

Works involve Quantity Estimation & Finalizing Sub contractors bill.

- Responsible for day-to-day execution of the entrusted works as per the approved plans.
- Provide effective supervision to carry out the work as per the contract specifications.
- Maintain proper discipline and punctuality at site.
- Co-ordinate with sub-contractor, PRW for achieving production targets.
- Maintain the quality of works and ensure safety procedures are followed.
- Maintain proper records for billing, utilization of resources etc.

## Project No. 03:

♦ Client: Saline Water Conversion Corporation-(SWCC)

♦ Consultant: Poyry Engineer A/G

♦ Contractor: Consolidated Contractors Company-(CCC)

Ras Al Khair Power & Desalination Plant-(RKPP)

Position: SITE ENGINEER

♦ Work Period: October-2014 to October-2015 (12 Months)

## **⇒** Responsibilities:

- Planning, Execution, Supervision and quality assurance of various day to day construction activities on site.
- Responsible for quality control during the construction phase ensuring the works are carried in accordance with the specification and drawings.
- Responsible in controlling all documents of contractor and consultant.
- Prepare daily weekly and monthly report of manpower progress and construction activities.
- Promotes safe working practices among all personnel.

## ➤ 2. Worked with (EKL) Engineering Kinetics (PVT) Limited Lahore, Pakistan

## Project No. 02:

♦ Client: E2E Business Enterprises (Pvt) Ltd

Consultant: Petrochemical Engineering

♦ Project: "BASANTI" For 400 TPD Solvent Extraction Plant

♦ Position: SITE SUPERVISOR (CIVIL)

Work Period: July-2012 to September-2014 (26 Months)

#### **⇒** Responsibilities:

- Maintains staff by recruiting, selecting, orienting, and training employees, developing personal growth opportunities.
- Maintain safe and healthy work environment by establishing and enforcing organization standards, adhering to legal regulations.
- Completes operations by developing schedules, assigning and monitoring work, gathering resources, implementing productivity standards, resolving operation problems, maintaining reference manuals, implementing new procedures.
- Maintains professional and knowledge by attending educational workshops, reviewing professional publications.

➤ 1. Worked with (**DHAC**) Defense Housing Authority Construction Company Lahore, Pakistan.

## Project No. 01:

♦ Position: QUANTITY SURVEYOR (QS ENGINEER)

\* Project: 10 Marla Housing Scheme, DHA PHASE 6 LAHORE CANTT

• Work Period: 01-July-2011 to 28-June-2012 (12 Months)

## ⇒ Key Accomplishment:

- Responsible for billing for the site as well as oversee sub-contractors billing and reconciliation.
- Preparation and submission of monthly bill to client.
- Ensure proper record keeping documentation for billing.
- Formulation of work order of sub-contractors.

## **TECHNICAL SKILLS:-**

- ✓ Auto CAD 2D,3D
- ✓ STAAD pro
- ✓ Auto Revit
- ✓ ETABS
- ✓ Robot Structural Analysis
- ✓ 3DS Max
- ✓ Infra works 360
- ✓ Primavera
- ✓ Quantity Take off
- ✓ Microsoft Project

## **DRIVING LICENSE:-**

- o Saudi Arabia
- Pakistan

## PROFICIENCY IN LANGUAGES:-

Can Read, Write, Speak fluently & Understand.

- Arabic
- English
- Urdu
- Punjabi

## AWARDS & ACHIEVEMENTS:-

- Secured 1<sup>st</sup> Position in Quantity Surveyor from Pakistan Industrial Technical Assistance Centre Lahore.
- · Got 1<sub>st</sub> Position in AutoCAD from Soft Solutions College (SSC) Gujranwala.
- Got Throughout 1<sub>st</sub> Positions from New Flower High School (NFHS) Kotli Nawab.
- Participated in various technical conferences.

#### **KEY SKILLS & INTERESTS:-**

- · Quick learning and understanding ability.
- · Leadership and project management.
- · Internet research.
- Books reading.
- · Patience & Good stamina.
- · High level of professionalism.
- · Hard worker.
- · Good knowledge of Civil Engineering equipment's.
- · Well versed all the Civil Engineering terminologies.

## PERSONAL PROFILE:-

Name: Muhammad Mateen Aslam

• Father Name: Muhammad Aslam

Sex: MaleReligion: IslamMarital Status: Married

• Visa Type: Tourist (Visit Visa)

• **Passport Number:** EC1809172

• **CNIC Number:** 34102-5382917-3

• Nationality: Pakistani

Place of Birth: Gujranwala, Punjab. Pakistan
 Date of Birth: 04-08-1990 (28 Year's)

Contact Number: 00971-56 48 45 747/0092-301 34 44 374

• Email Address: civil.engr.mateen@gmail.com

• Current Location: International City Morocco Cluster, **Dubai.** UAE

## ACADEMIC RECORD:-

| Qualification   | Board / University   | Year of<br>Passing | Obtained<br>Marks/Grade |
|---|--|--------------------|-------------------------|
| Bachelor  | Allama Iqbal Open University<br>(AIOU) Islamabad                 | 2012               | 648 / B                 |
| Diploma of Associate Engineer<br>CIVIL TECHNOLOGY (DAE) | Punjab Board Of Technical Education (PBTE) Lahore                | 2011               | 2476 / A                |
| Intermediate_(HSSC)                                     | Board Of Intermediate and Secondary<br>Education(BISE)Gujranwala | 2008               | 549 / D                 |
| Matric_(SSC)  | Board Of Intermediate and Secondary<br>Education(BISE)Gujranwala | 2006               | 653 / B                 |

## **SPECIAL SHORT COURSES:-**

| Course Name          | Institution  | Year of<br>Passing | Obtained<br>Grade |
|----------------------|--|--------------------|-------------------|
| IELTS                | AEO Pakistan   | 2012               | 5.0 Band          |
| Quantity Surveyor    | Pakistan Industrial Technical Assistance Centre(PITAC)Lahore | 2011               | A+                |
| AutoCAD 2D & 3D      | Soft Solutions College Gujranwala                            | 2010               | A+                |
| MS Office Management | Soft Solutions College Gujranwala                            | 2007               | A                 |

## **CERTIFICATION:-**

I do hereby declare that this resume correctly describes my qualifications, experiences and self to the best of my knowledge and I shall ever discharge my duties with dedication and to the entire satisfaction of the superiors.

# PROJECT ID's DETAIL

## Project No. 06:

<u>Client:</u> King Abdulaziz Airbase-(KAAB)-Dhahran
 <u>Consultant:</u> Zahran Operations & Maintenance Co.
 <u>Work Period:</u> November-2016 to April-2018 (18 Months)

♦ Project Value: SAR 13 Million

## Project No. 04:

**♦ Client: SAUDI ARAMCO (Saudi Arabian Oil Company)** 

♦ Contractor: Nesma & Partners Contracting Co.

♦ Work Period: October-2015 to May-2016 (07 Months)

\* Project Value: SAR 05 Million



## Project No. 03:

♦ Client: Saline Water Conversion Corporation-(SWCC)

♦ Consultant: Poyry Engineer A/G

Contractor: Consolidated Contractors Company-(CCC)
 Work Period: October-2014 to October-2015 (12 Months)

\*Project Value: SAR 08 Million







