Junaid Akram

Address: Hateen Remote Control & Switchgear Jurf Ajman, UAE.

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CAREER OBJECTIVES:

Proactive Site Engineer experienced in managing variety of construction teams and groups. Successful in creating effective communication between the main contractor, consultant, client and management teams. Skilled at creating a cohesive and successful construction teams for multiple type of projects.

HIGHLIGHTS:			
	BASE LINE SCHEDULE CREATION		ESTIMATIONS
	BUILDING CODES AND REGULATIONS		MS OFFICE PROFICIENT
	COST CONTROL		SPECIALITY IN ALL MEP SYSTEMS
	LOW CURRENT SYSTEMS		AUTOCAD

WORK EXPERIENCE: (3.5 Years)

HATEEN TECHNICAL CONTRACTING COMPANY L.L.C SHARJAH, UAE FROM OCTOBER 2017 TILL DATE AS ELECTRICAL ENGINEER.

- \succ Review the project contract and BOQ.
- > Review MEP shop drawings & materials Submittals before submitting to a consultant for approval.
- ➤ Coordinate between Electrical, FF, FA, Plumbing, HVAC.
- Subcontractors for the installation, testing & commissioning.
- ➤ Coordinate with contractors and follow up the progress of the projects.
- > Management of inspection with consultant for works in progress.
- ➤ Ensuring compliance with specifications and contract drawings.
- > Attending the project meetings with client, consultant, and main contractor.
- ➤ Providing technical support to the project team.
- > Follow up with authorities for NOC'S and any technical issues required.

> Preparing monthly payment as per approved MEP break down and total MEP work done at site and discuss with consultant engineer for payment approval.

- > Responsible for the completion of all documentation in order to proceed for handing over the project.
- ➤ Attending authorities' inspection like DCD & DEWA.
- ≻ Knowledge of DCD, DEWA.
- \succ Overseeing the maintenance of projects after completion.
- > Other duties as requested from time to time

THE MAJOR PROJECTES EXECUTED ARE STATED AS BELOW:

5. PROJECT: B+G+5P+20F TYP+ROOF Residential Building at Al-Majaz-3, Sharjah Client: M/s Mr. Munir Al Kaloti Consultant: M/s Khatib and Alami Main Contractor: M/s Al Serh Al Kabir Position: Project Engineer

4. PROJECT: G+1 Residential Compound at Al Seyouh-16 Sharjah Group A-380 Villas Client: M/s Sheikh Zayed Housing Programme Consultant: M/s Sheikh Zayed Housing Programme Main Contractor: M/s China State Construction Engg. Corp. (Middle East) LLC Position: Project Engineer

3. PROJECT: B+G+5 Residential Building on plot no. F-47 & E-30 International City, Dubai Client: M/s Islam Almoudi Consultant: M/s Cubic Engineering Consultancy Main Contractor: M/s Al Rashad Contracting LLC Position: MEP Engineer

2. PROJECT: 2B+G+2P+10 Residential Building –JVC-Dubai Client: M/s APPAREL FZCO Consultant: M/s Federal Engineering Consultant Main Contractor: M/s Dubai Walls Contracting L.L.C-Dubai Position: Site Engineer Electrical

1. PROJECT: G+6 Residential Building – AL Warqa'a -Dubai Client: M/s AL Jalila foundation for medical research Consultant: M/s Arif & Bintoak consultant and architecture Main Contractor: M/s OST Contraction L.L.C Position: Site Engineer Electrical

TECHNICAL SKILL SET:

- Familiar with the standards of Electrical Wiring Regulation RSB regulation and Supervision Bureau Dubai.
- Familiar with the standards for Civil Defence.
- Design of HV and LV rooms
- Good knowledge of Auto CAD.
- Good at electrical designs.
- FEWA approved.
- Knowledge of SMATV systems.
- Familiar with CCTV systems.

EDUCATIONAL ATTAINMENT:

Bachelors:

University of Engineering & Technology Lahore, Pakistan B.Sc. Electrical Engineering (POWER)

Graduated: November 2013

PAKISTAN ENGINEERING COUNCIL#

ELECT/46306

PERSONAL DATA:

UAE Driving License # 30337 DOB: 11th Sep 1990 Nationality: Pakistani Civil Status: Married

DECLARATION:

I consider myself familiar with Electrical Engineering aspects. I am also confident of my ability to work in a team. I hereby declare that the information furnished above is true to the best of my knowledge.