

# HIZ BULLAH (CIVIL ENGINEER)

## SUMMARY

Civil Engineer with +5 years of experience in managing construction sites, ensuring seamless operations and timely project completion. Skilled in site preparation, daily management, and problem-solving to maintain project efficiency.

## WORK HISTORY

### Site Engineer, 09/2024 to current

#### Al sharif Contracting Company (ASC) KSA - KSA

- "Construction of 110 KV UGC Cable (110/13.8 KV Substation in Madinah under SEC-WOA Network Reinforcement Program for Big Cities) double circuit"
- Key Responsibilities:
- Supervise and manage all civil engineering activities on site for UGTL projects, ensuring adherence to design specifications, project schedules, and budget.
- Ensure compliance with all relevant local and international codes, standards, and Saudi Aramco/SEC (if applicable) requirements for civil works.
- Implement and enforce robust Health, Safety, and Environmental (HSE) practices on site to prevent accidents and promote a safe working environment.
- Oversee and quality control earthworks, trenching, duct bank installation, concrete pouring, and site reinstatement activities.
- Coordinate effectively with multidisciplinary teams (electrical, planning, HSE, QA/QC) and subcontractors to ensure smooth project execution.
- Monitor project progress, identify potential delays or issue, and propose corrective actions to keep the project on track.
- Prepare and maintain accurate site documentation, including daily reports, inspection records, material logs, and as-built drawings.
- Conduct regular site inspections to verify the quality of work, identify deficiencies, and ensure compliance with design and specification.
- Provide technical guidance and solutions to site personnel and subcontractors for civil-related challenges.
- Participate in site meetings with clients, consultants, and contractors to discuss project status, issues, and resolutions

### Site Engineer, 06/2023 to 08/2024

#### Al sharif Contracting Company (ASC) - Jeddah, KSA

## CONTACT

**Address:** JEDDAH, Saudi Arabia 22372

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**Email:** hizbullah.n@gmail.com

**Permit:** KSA driving license

## SKILLS

- AutoCAD and Google SketchUp
- Microsoft Office Suite
- ERP software proficiency
- Field problem resolution
- Employee management
- Material quality/quantity inspections
- Construction quality standards
- Civil works
- Site assessment
- Project coordination

## PERSONAL DETAILS

**Visa status:** Transferable

- “Construction of 380 KV (S/S) underground cables between Knadarah-ADEL and Testing and Commissioning Khuzam-Waha.”
- Resolved technical issues for seamless operations on the construction site.
- Supervised site work to verify quality and safety standards ahead of sign off.
- Checked technical drawings for adherence to standards, maintaining operational compliance.
- Inspected sites to verify safety and environmental conformance ahead of work commencement.
- Motivated teams to deadline through regular site visits and inspections, problem-solving accordingly and eliminating bottlenecks.

### **Site Engineer, 10/2022 to 06/2023**

#### **Madan Company Limited - Riyadh, Riyadh KSA**

- “Saad Solar PV 380/132kV Substation The project involves the construction of a new indoor 380/132kV Gas Insulated Substation (GIS) named Saad Solar PV 380/132kV Substation”
- Key Responsibilities:
- Managed and supervised all on-site civil and structural construction activities for the substation, ensuring strict adherence to project specifications, quality standards, and safety protocols.
- Oversaw the design and execution of foundations for all major electrical equipment, including power transformers, GIS equipment, and gantry towers, based on detailed soil reports and load calculations.
- Coordinated and supervised all site-grading, excavation, and back filling operations, ensuring proper compaction and site readiness.
- Conducted regular quality inspections and prepared detailed reports on concrete works, rebar installations, masonry, and other civil structures.

### **Site Engineer, 03/2020 to 07/2022**

#### **Jamal Jaroudi Group (JJG) - Dammam, KSA**

- Oversaw daily construction activities for 30 factory units, ensuring compliance with plans and quality standards.
- Supervised accurate setting out of foundations, column grids, and floor levels across all units.
- Inspected structural works, including formwork and concrete pouring, while conducting slump tests and cube sampling.
- Monitored finishing works to guarantee adherence to specifications for roofing, cladding, and flooring.
- Coordinated MEP installations, verifying routing and connections before concealment.
- Conducted visual inspections of installed MEP systems to ensure

operational integrity.

- Inspected incoming materials against approved samples, ensuring compliance with specifications.
- Ensured proper storage of materials to prevent damage during construction activities.

### **Field Engineer Civil, 10/2016 to 10/2017**

#### **Sarhad Rural Support Programmed (SRSP) Pakistan - Pakistan**

- “Construction of Mini Hydropower Station in a Hilly area”
  - Key Responsibilities:
  - Conducted technical surveys and prepared technical feasibility reports for Micro Hydro Projects (MHPs).
  - Surveyed various physical infrastructures, including Roads, Bridges, Irrigation Channels, DWSS (Drinking Water Supply Schemes), Schools, and BHUs (Basic Health Units).
  - Designed the layout of micro/mini hydro power plants at specific sites.
  - Assisted in the preparation of reports required by the Head Office for project inputs.
  - Prepared Bills of Quantities (BOQs) for Civil, Mechanical, and Electrical engineering-related components.
  - Developed designs and proposals for Conducted PI Schemes.
  - Provided relevant inputs to ensure required quality standards and specifications were met.
  - Travelled to individual engineering projects to monitor progress and evaluate the quality of work.
  - Assisted in the mobilization and administration of project inputs.
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## **EDUCATION**

**B.Sc. Engineering & Technology (Honors-4 years), Civil construction , 06/2014 to 06/2018**

**Sarhad University of Science & Information Technology** - Pakistan

**Diploma, Occupational Health and Safety, 02/2021**

**The National examination board** - England

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## **LANGUAGE**

English, Arabic, Urdu, Pashto:

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## **CERTIFICATIONS AND LICENSES**

SCE Member

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## REFERENCES

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References: Will be furnished upon request.

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## AREAS OF EXPERTISE

- Underground Utilities & Cable Installations (UGTL)
  - Substation
  - Industrial & Commercial Building Construction
  - Site Supervision & Management
  - Quality Assurance & Control
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