

Mr. Susil Bhandari, CMIT (Construction Management Practitioner)

Working at Middle East and North Africa Region (MENA) since 2007

Contact: P.O.Box: 5813, Manama, Kingdom of Bahrain,

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SUMMARY OF QUALIFICATIONS:

A construction management practitioner being sixteen years experienced in Asian construction field including Bahrain, Qatar and Nepal, has communication and interpersonal skills, ability to manage and coordinate respected authorities as experienced professional, eager to contribute knowledge and experience for the present and coming era.

PERSONAL INFORMATION:

Name : Mr. Susil Bhandari
Nationality : Nepalese
Date of Birth : 4th October 1982
Marital Status : Married
Language Known : Fluent- English, Nepali, Hindi and Urdu
Learning – Arabic

QUALIFICATION:

• **Distance Education / Certification- Running:**

- Construction Management Association of America- Certified Construction Manager (CCM)
- Institution of Engineers India- Associate member of Institution of Engineers (AMIE)
- Occupational Safety and Health Professional, Oil & Gas Industry

• **Distance Education / Certification - Completed:**

- Construction Management Association of America- Construction Manager In Training (CMIT)
- Occupational Safety and Health Professional , General Industry
- Occupational Safety and Health Specialist , General Industry
- Bachelor of Science in Civil Engineering- BSc

• **Full Time University Education:**

- Institute of Engineering, Tribhuvan University (TU), Nepal - [Diploma in Civil Engineering at 2001]
- Secondary Schooling Certificate, Government Board of Nepal - [School Leaving Certificate at 1998]

• **Extra Qualifications:**

- Training attended for Internal Auditor courses of ISO, OSH, EMS and IMS- Standards.
- Training attended for Occupational Safety and Health Courses.
- Training attended for GIS user certification courses.
- Survey equipments (Total station, GPS and GPRS) training attended from respected sectors.
- Having Light vehicle driving skill with valid Bahraini / Qatari driving license.

• **Software Skill :-**

Operating System / Packages : Conversant with DOS & Windows including office Packages.

Survey / Design software : GIS, Geo-office, Transit, Pipe Hawk, Auto-CAD and others.

Survey Instruments : GPS (Global Positioning System), GPRS (Ground Penetrating Radar System), Total Station, Level machines etc.

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PROFESSIONAL HISTORY / WORK EXPERIENCE:

1. From September 2017 to till date

DESIGNATION : **Project Engineer- Utilities**

PROJECT : ALBA & NUWDAIRAT INTERCHANGES PROJECT, MOW, BAHRAIN

CONSULTANT : PARSONS GLOBAL SERVICES LIMITED

CONTRACTOR: NASS CORPORATION

Job Description and Responsibilities:-

- Working as Project Engineer- Utilities from contractor for the purpose of managing time, scope cost and quality from inception to completion of projects.
- Working from contractor with consultant and other related agencies / authorities having knowledge of utilities projects in depth from inception to completion.
- Coordinating with all respected authorities as a responsible professional from initiating, planning, executing, controlling and closing stages of projects.
- Ensuring that the construction process corresponds to the current legislation, standards and codes of practice of the utilities of Bahrain.
- Familiar with project related issues of the planning, design and construction of the projects including related permission of construction stage, attending meeting with different agencies / authorities for clearance at all stages of projects.
- Supporting to management technically for upcoming and ongoing stages and projects with priorities for execution.
- Implementation of Quality Health Safety and Environment (QHSE) policy through Integrated Management System (IMS) of QMS, OSH and EMS at all phases of projects.
- Reviewing and taking corrective actions for the construction work as and when required.
- Monitoring and providing guidance to project staffs for day to day operations as required.
- Communicating and attending meetings with related departments / agencies / authorities at all stages of project.

2. From May 2012 to August 2017

DESIGNATION : **Project Leader**

PROJECT : ELECTRICITY AND WATER AUTHORITY (EWA): 2007-2011 PROJECT, BAHRAIN

CONSULTANT : ESB INTERNATIONAL

CONTRACTOR: ALKOMED ENGINEERING SERVICES CO. W.L.L. Bahrain

Job Description and Responsibilities:-

- Successfully completed transmission projects as Project Leader from contractor for the purpose of managing time, scope cost and quality from inception to completion of projects.
- Worked from contractor with consultant and other related agencies / authorities having knowledge of utilities projects in depth from inception to completion.
- Coordinated with all respected authorities as a responsible professional from initiating, planning, executing, controlling and closing stages of projects.
- Ensured that the design process correspond to the current legislation, standards and codes of practice of the utilities of Bahrain.
- Familiar with project related issues of the planning, design and construction of the projects including planning permission of design stage, attending meeting with different agencies / authorities for clearance / issue of Wayleaves and related permits at all stages of projects.

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PROFESSIONAL HISTORY / WORK EXPERIENCE (cont'd):

- Supported to management technically for upcoming and ongoing projects with priorities and urgency for execution.
- Implementation of Quality Health Safety and Environment (QHSE) policy through Integrated Management System (IMS) of QMS, OSH and EMS at all phases of projects.
- Reviewed and taken corrective actions for the construction work, reviewing projects documents up to completion stage including design drawings, shop drawing and as-built.
- Monitored and provided guidance to project staffs for day to day operations.
- Reviewed project plans such as construction plans, traffic management plans, work activity-method statements, hazard analysis / risk assessments, environmental aspect / impact reports, quality reports and others following code of practice.
- Communicated and attended progress review meeting with related departments / agencies / authorities at all stages of project.
- Reviewed work program prior to submittal to agencies / authorities and guiding planning section to prepare realistic work program of project, guiding related departments to run project by sorting- out technical difficulties.
- Verified and reviewed works of sub-contractors in order to achieve quality of work.

3. From April' 2007 to May 2012

Company : **Khalid Electrical & Mechanical Company (KEMCO) Doha-Qatar**, Reputed Electro-Mechanical Company in Doha, State of Qatar.

Designation : **Lead Surveyor**

Project Accomplishment:

Client - Qatar General Electricity and Water Corporation (KAHRAMAA)
Projects - Qatar Transmission System Expansion Phase VI, VII, VIII, IX, Qatar Electricity Distribution Network
Consultants - ENERGOPROJEKT- FICHTNER CONSORTIUM, ENERGOPROJEKT- ENTEL, Mott McDonald.
Main Contractors - ABB Germany, LS Cable, Saudi Cable, Mitsubishi Corporation, Marubeni-Corporation, Viscas Corporation, Taihan Electric Wire Company.

Job Description and Responsibilities:-

- Review of daily and monthly survey work schedule of different projects and monitored accordingly.
- Regular monitored survey crews to execute the survey works in quality and attended survey inspections and site meetings with consultant / authorities as a responsible person from the part of contractor-survey.
- Supported to management technically to study the proposal of projects and guided all related department of company from the part of survey.
- Monitored survey department to maintain the records including survey reports, design shop drawing and as-built drawings.
- Communicated with projects related agencies / authorities and management to achieve the target of projects and monitored accordingly.

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PROFESSIONAL HISTORY / WORK EXPERIENCE (cont'd):

- Detail inspection and verification of land survey related activities such as survey of cable route in three dimensional systems using latest survey technologies such as total station, GPS, GPRS, Level machine and other related to survey.
 - Monitored Land Survey works such as :
 - ◆ Topography survey of land and related property using latest surveying technology.
 - ◆ Setting out of structural alignment using geometric co-ordinate system.
 - ◆ Profile inspection and implementation of Horizontal Directional Drilling (HDD) jobs.
 - ◆ As-built surveyed and reviewed in three dimensional systems.
 - Ensured Calibration of survey equipments being knowledge of survey equipments and software.
 - Reviewed Field books, survey reports and others as per requirement prior to submittal to respected authorities / agencies.
4. From November' 2004 to December' 2006
Company : Om Sai National Construction Company, Damak, Nepal.
Designation : **Project Surveyor**

Job Description and Responsibilities:-

- Conducted and supervised the operations related to field surveys.
 - Detail surveyed the construction work in three dimensional systems.
 - Performed and supervised various engineering functions related to construction.
 - Designed and prepared engineering services proposals from the part of survey.
5. From November' 2001 to August 2004
Company : Himalayan Engineering Consultancy, Damak, Nepal.
Designation : **Surveyor- Civil**

Job Description and Responsibilities:-

- Prepared construction land survey activity plan.
- Monitored accuracy of survey work in order to maintain the allowable limit.
- Reviewed construction surveys of contractor surveyor.
- Monitored and supervised construction land survey activities.
- Quality assured as an associate consultant in the field of engineering and survey.

REFERENCES:

Available upon request.

DECLARATION:

I hereby confirm that the information given above is true to the best of my knowledge.

Mr. Susil Bhandari

Manama, Kingdom of Bahrain