

CURRICULUM VITAE

PERSONAL DETAILS:

Name: Mohammed Jaffar Hussain
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Date of Birth: 27 – 08 – 1979
Marital Status: Married
Nationality: Bahraini

EDUCATION AND QUALIFICATIONS

2016 – 2018 University of Salford (Manchester, UK)
Msc in Project Management

2008 - 2009 University of Wales (Wales, UK)
B.Sc(hons) Civil and Construction Engineering, First Class

2006 – 2008 Bahrain Training Institute (Part Time)
(HND BTEC) High National Diploma in Civil Engineering.

1998 – 2000 Bahrain Training Institute (Full Time)
(ND BTEC) National Diploma in Building Construction.

1997 – 1998 Bahrain Training Institute (Full Time)
First Diploma in Building & Construction Engineering.

1994 – 1997 Secondary Science Certificate
Hamad Town Secondary School - Bahrain

Three Months Al Bayan Institute - Bahrain
Auto CAD 2002 (Level 1 & 2)

Three Days University of Bahrain
Quality control & site Instruction of Construction Works.

WORK EXPERIENCE

2012 – Till Now Crown Electro-Mechanical Services as a Business Development Manager & Project Manager.

Major Projects:

1. East Hidd Infrastructure – Value BHD 60 Millions (\$ 160 Millions)
2. AMAS Infrastructure – Value BHD 25 Millions (\$ 66 Millions)
3. Salman Tower @ Al Jufair – Value BHD 3 millions (\$ 8 Millions)
4. Renovation of Muharraq Stadium – Value BHD 2.25 Millions (\$ 6 Millions)
5. BAS Engineering Services Complex – BHD 1.7 Millions (\$ 4.5 Millions)
6. Ministry of Works – different projects – Value BHD 3 millions (\$ 8 Millions)

Main Responsibilities:

Business Development Manager

1. Developing growth strategies and plans
2. Managing and retaining relationships with existing clients
3. Increasing client base
4. Having an in-depth knowledge of business products and value proposition
5. Writing business proposals
6. Negotiating with stakeholders
7. Identifying and mapping business strengths
8. Researching business opportunities and viable income streams
9. Drafting and reviewing contracts
10. Reporting on successes and areas needing improvements

Project Manager:

1. Managing, directing and monitoring progress during each phase of a project
2. Discussing requirements with the client and other professionals like architects, surveyors and building contractors
3. Judging whether projects are workable by assessing materials, costs, time and labour requirements
4. Inspect project sites to monitor progress and ensure conformance to design specifications and safety.
5. Direct construction, operations, and maintenance activities at project site.
6. Direct or participate in surveying to lay out installations and establish reference points, grades, and elevations to guide construction.
7. Making sure sites meet legal guidelines, and health and safety requirements.

2011 – 2012 Riviera Contracting as a Civil Engineer

Responsibilities:

1. Working with the client to identify key design issues and project requirements.
2. Monitoring detailed design and construction, and compliance with the terms of contract.

2002 – 2011 MWH Khonji as an Inspector, Senior Inspector and Site Engineer.

June 2009 – January 2011 MWH Khonji as a Site Engineer

Project: Saar Sewerage Scheme – Phase 3.

Responsibilities:

1. Managing, supervising and visiting contractors on the site and advising on civil engineering issues.
2. Communicating and liaising effectively with colleagues and Designers, contractor's civil engineers, and clients.
3. Thinking both creatively and logically to resolve design and development problems.
4. Managing change, as the client may change mind about the design, and identifying, formalising and notifying relevant parties of changes in the project.
5. Compiling, checking and approving reports.
6. Attending public meetings to discuss projects.
7. Adopting all relevant requirements around issues such as work permits, environmental regulations, sanitary design and safety on all work assignments.
8. Ensuring that a project runs smoothly and that the work is completed on time within budget and with checking the monthly valuation.

9. Design develops for lateral networks, and using Auto-CAD for preparing new drawings.
10. Supervising work procedures and putting together proposals.
11. Undertaking technical and feasibility studies and site investigations.
12. Assist the contractor to fix a temporary bench marks (TBM).
13. Checking the result of soil compaction test, Concrete tests (concrete temperature, outside temperature, slump test and cube test), pipe crushing test, etc.

Projects Scope of work

1. 433m RTR rising main.
2. 8,594m of CW and RTR secondary sewers of diameters 200, 250, 300 & 350mm.
3. 217nr manhole of diameters 1200 – 1600mm.
4. Approximately 8.4 km of lateral sewers and property connection.
5. Approximately 658 nr lateral chamber of diameters 600, 700, 800 and 900mm.
6. 9nr of sewage pumping/ lift station.
7. Associated miscellaneous works.

2006-2009 MWH Khonji as a Senior Inspector

Project: Saar Sewerage Scheme – Phase 2.

Responsibilities:

1. Working with the designers, engineers, and contractors to make sure the project conforms to standards.
2. Assist in enforcing the plans, specifications, and technical requirements.
3. Site inspection of the site activities to ensure the correct quality and health and safety procedures have been adhered to.

4. Ensuring the work are followed up and reported back to the Site resident Engineer.
5. The checking of health and safety audits are conducted throughout the build process, and attendance at excavation to cover off all Health and Safety requirements such as PPE, traffic management etc.
6. Design develops for lateral networks, and using Auto-CAD for preparing new drawings.
7. Conducting risk assessments, updating of Residual Risks, production of photos for completed sites.
8. Checking the pipe levels, cover levels, invert levels, etc to ensure the work according to the site drawings.
9. Following up the tests on the site such as soil compaction test, Concrete tests (concrete temperature, outside temperature, slump test and cube test), pipe crushing test, etc.

2002-2006 MWH Khonji as a Site Inspector

Project: Karzakan & Dumistan Sewerage Scheme.

Responsibilities:

1. Working with the designers, engineers, and contractors to make sure the project conforms to standards.
2. Site inspection of the site activities to ensure the correct quality and health and safety procedures have been adhered to.
3. Ensuring the work are followed up and reported back to the Site resident Engineer.
4. The checking of health and safety audits are conducted throughout the build process, and attendance at excavation to cover off all Health and Safety requirements such as PPE, traffic management etc.

5. Conducting risk assessments, updating of Residual Risks, production of photos for completed sites.
6. Following up the tests on the site such as soil compaction test, Concrete tests (concrete temperature, outside temperature, slump test and cube test), pipe crushing test, etc.

2001-2002 A.M.A Contracting Company as a Forman

Responsibilities:

1. Supervise the site activities.
2. Doing land surveying work.

INTERESTS AND SKILLS

1. Using Auto-CAD 2008.
2. Working with computer programs (Microsoft Office & others).
3. Very good in speaking, reading and writing in both Arabic and English.
4. Driving licence.
5. Playing football.

REFEREES

1. Mr. S. Inayadullah
Managing Director
Crown E M S
Tel. 17 710 241.
2. Mr. Adnan Ali Al Rahma
Head of Projects
Bahrain Airport Services
Tel. 17 321 717