Federico P. Simbillo

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CAREER OBJECTIVE: To track an offer position proportionate to my qualifications, and experiences where I can utilize my skills, knowledge and expertise. Hence, to prove myself as eligible and contribute personal skills effectively to the company I am employed with.

EDUCATION

Bachelor of Science in Mechanical Engineering Graduated, May 1982 Holy Angel University Angeles City, Philippines

EMPLOYMENT HISTORY

KLERK'S TRUCKING SERVICES

Angeles City, Philippines Proprietor Dec 2016 to Present

- As owner and truck operator: transacts directly with clients regarding hauling rates and other business offers.
- Direct supervision on preventive maintenance.

MARAFIQ Power & Water Utility, Company Under Dar Al-Riyadh Engineering Consultants

Riyadh, K. S. A. Project Eng'r. - Mechanical Marafiq-Yanbu / Home Ownership Program, Housing Project Jul 2012 – Dec 2016

- Manage and progress control of contractor's, the respect of work's standards, quality, specifications, schedule and budget for the mechanical construction work of 298 unit villas, social hall building, mosque and infrastructures, such as, plumbing works, HVAC works, fire fighting system, storm water drainage system, sanitary wastewater collection system, potable water distribution system and irrigation system.
- Attending contractor's daily inspection request (RFI) for all mechanical works.
- Review and comment contractor's method statement and procedures, technical queries, shop drawings, materials approval and all other related engineering mechanical issues.
- Ensure quality of all works & materials meeting the Royal Commission / Marafig standards & specifications.
- Review contractor's progress invoice for mechanical.
- Reporting to the Lead Project Engineer.

AECOM Arabia Ltd. Co. Formerly REsource Sciences Arabia Ltd. (RSAL)

Al khobar, K. S. A.

Mechanical Eng'r.

King Abdullah Foundation, Jisan Housing Project
Jun 2011 – Jun 2012

- Manage and progress control of contractors, the respect of work's standards, specifications, schedule and budget for the mechanical construction work of 3,146 unit villa (2 sites) out of 6,000 unit villas, building services and infrastructures, such as, plumbing works, HVAC works, fire fighting system, drainage, sewage network, sewage treatment plant, water supply network, water pumping station and irrigation system.
- Reviewed scope changes, construction drawing, ensure quality of all works and materials comply with standard and specifications.
- Evaluate contractor's progress statement report prior submittal for invoice.
- Manage complete coordination between contractors and sub-contractors.
- Assuring the HS & E rules and regulations are respected.
- Manage and control site activities in accordance with the project terms and obligation.
- Reporting to the site managers.

SAUDI ARAMCO – Project Management Team; Under Resource Sciences Arabia Ltd. (RSAL)

Al khobar, K. S. A.

Engineer II / Site Supt. - Mechanical

Upgrade Acid Gas Piping - Shedgum Gas Plant, Southern Area Gas Projects Division Jul 2009 – Jun 2011

- Review project proposals, technical bids and detailed eng'g. of the project.
- Coordinate with the design company team for the approval of data sheets, reviewing technical queries, MTO's, change orders and other relevant documentation for the smooth progress of the project.
- Monitor and progress control of piping works such as, material deliveries, fabrication, painting, installation, hydro testing, exception items clearing for MCC and pre-commissioning.
- Monitor and progress control of civil / structural works, such as, excavation, rebar works, concrete pouring for column foundations and fabrication & installation of pipe racks.
- Review and comment contractor method statements and procedures.
- Monitor RFI activities of the contractor and ensure the schedule is followed as specified.
- Monitor contractors critical resources e.g. manpower and equipment by quantitative analysis.
- Make sure all works comply with Saudi Aramco Engineering Standards and construction safety rules.
- Coordinates to the proponent representative any problem occurs prior and during execution of work.
- Submit various metrics to Senior PE and/or PM to tract actual construction progress.

• Follow up all required documentation for project close out such as, project records, MCC's, as built drawings and other relevant documents for "project acceptance certificate" of the project.

SAUDI ARAMCO – Project Management Team; Under Resource Sciences Arabia Ltd. (RSAL)

Al khobar, K. S. A. Engineer II / Site Supt. – Mechanical Hawiyah NGL Recovery Project. Dept. Hawiyah Gas Plant Expansion Project Jul 2007 – Jul 2009

- Responsible for the Static equipment shipment and installation such as, heat exchangers, pin fan motor, pumps, drums, vessels and columns.
- Responsible for the piping works and progress with all activities such as, material deliveries, fabrication, painting, installation, hydro testing and exception items clearing for MCC.
- Reporting to the Senior PE the day to day and weekly progress.
- Leads and recommends new continuous improvement solutions for installations.
- Performs work and/or delegates work to other engineers and final development of specialized or technical proposals.
- Discusses, coordinates and resolves problems with proponent, contractors, subcontractors and all involved parties in the project and acts as a technical consultant when required.
- Reviews work of contractor's engineers directed. Checks that reports are written according to established methods of good report presentation. Makes recommendations for future study or report changes.
- Reviews work of third parties, technology reports and engineering standards.
- Lead implementation and operation of all kinds of recommended solutions.
- Familiar with the International standard codes, standards and specifications including API, ASME, ANSI, ASTM, NFPA, and SAUDI ARAMCO engineering standards and construction safety rules.

CONTRACTING AND TRADING CO.

Al Khobar, K. S. A. Project Engineer Pipeline Proj. Dept./ Oil & Gas Upstream Project Division. Saudi ARAMCO Project Aug 2004 – Mar 2007

- Manage and control on the fabrication and construction of gas well, oil well and onshore maintain potential. (Water injection well) such as; well piping, platforms, shelters, and miscellaneous pipe supports.
- Conduct site implementation for the construction right of way and pipe line such as flow line, test line, trunk line, manifold and remote header.
- Coordinates with the company representative SAUDI ARAMCO PMT regarding technical problems of the given project.
- Assuring all project activities conform to client engineering standards.
- Reporting to the construction manager.

SNC LAVALIN GULF CONTRACTORS, under REACH Contracting

Abu Dhabi, U.A.E.

Resident Engineer

- Supervise the performance of the contractor with respect to work's standards, specifications, schedule and budget for the construction of cooling plant building, equipment and its piping process.
- Planning and follow-up the site delivery needs.
- Assuring that the HS&E procedures and rules are respected
- Control and maintain proper communications with the site technical personnel.
- Provide the necessary technical information from the designer to ensure that the works are executed in accordance with the standard drawings and specifications.
- Ensure objectives of quality, schedule, and man power requirements.
- Monitoring of all piping works from materials, fabrication, painting and site installation.
- Familiar with the International standard codes, standards and specifications including API, ASME, ANSI, ASTM and NFPA.

KLERK'S TRUCKING SERVICES

Angeles City, Philippines Proprietor May 1994 – Feb 2002

- As owner and truck operator: transacts directly with clients regarding hauling rates and other business offers.
- Direct supervision on preventive maintenance.

SAUDI ELECTRO- MECHANICAL CONSTRUCTION CO. LTD. (PETCON)

Dammam, K.S.A. Mechanical Engineer Various Saudi ARAMCO Projects April 1983 – May 1994

- Prepare estimates and submit bid quotations for prospective or existing clients.
- Supervises on the fabrication and installation of pipe spools, pipe supports and other structural items.
- Prepares and attends weekly coordination meeting reports.
- Supervises the installation of building services MEP & HVAC.
- Familiar with Saudi Aramco engineering standards and safety construction rules.
- Supervises the installation of different types of chillers and it's chilled water pumps, condenser water pumps, cooling towers, fans and motors, chemical treatment pumps, drainage pumps, refrigerant recovery, process piping and it's automatic control panel.
- Implementing QA/QC procedures, Total Quality Management principle and checks.

PERSONAL DATA

Nationality: Filipino

Date of Birth: June 11, 1961

Civil Status: Married

Language: English / Tagalog / Basic Arabic

REFERENCES: to be furnished upon request.

I do hereby certify that the above written information is true and correct to the best of my knowledge. Hoping that all my qualifications meet your requirements and standards.

Furthermore, I am available at any of your convenient times, should you require me for an interview.

Thank you very much.

Federico P. Simbillo Applicant