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MICHAEL ANDREW GARDON BAGO (FMP)

Facilities Management Professional with experience in planning, supervision, and implementation of construction project quality policies, specifications and standards. Successfully completed the ISO 9001:2015 Lead Auditor Certification. Working in the fields of Site Development, Infrastructure, Civil Marine Works, Multipurpose High Rise Buildings, Pre-cast/fabricated Structures, Water & Wastewater Utilities (construction, operation and maintenance), Civil Provisions for Electrical, Mechanical, Communication, Oil and Gas Utilities, and Small Scale Automated Guideway Transit System.

WORK EXPERIENCE

Duration : November 2014 to February 2019
Position : **Senior Quality Engineer - Civil**
Company : Leighton Contracting (Qatar)
Project : New Orbital Highway Contract 3
Job Category : Infrastructure Works, Provisions for Utilities (Electrical, Water, Oil and Gas)

Duties and Responsibilities:

- Monitoring & Surveillance of all sites for compliance to project quality standards.
- Inspection of accomplished work and materials for compliance to project quality standards.
- Coordination with higher management for overall project status regarding quality procedures.
- Witness of all relevant Third Party Laboratory Testing for site activities.
- Operation and Maintenance of Roads and associated infrastructure (road barriers, signage, superstructure, lighting, asphalt, road marking, etc.)
- Documentation of relevant project activities with respect to quality (Inspection Requests, Daily/Weekly/Monthly Reports, Non-conformance, Snagging/Punchlist, Material Usage, Test Reports, etc.)
- Supervision of Junior Quality Personnel in day to day site activities

Duration : March 2013 to April 2014 (1year and 1 month)
Position : **Saudi ARAMCO Approved Civil QA-QC Engineer**
Company : Nesma Trading Company Limited (Saudi Arabia)
Projects : 1) Royal Commission - Ras AlKhair Industrial City Early Infrastructure Works
2) Saudi Aramco - King Abdulaziz Cultural World Center (ITHRA)
3) Petro Rabigh – Rabigh 2 Fencing and IDAS Package (EW1)
Job Category : Early Infrastructure Works, Pre-Fabricated Buildings, Provisions for Utilities (Electrical, Water, Oil and Gas)

Duties and Responsibilities:

- Monitoring & Surveillance of all sites for compliance to project quality standards.

- Inspection of accomplished work and materials for compliance to project quality standards.
- Coordination with higher management for overall project status regarding quality procedures.
- Operation and Maintenance of Early Infrastructure (road barriers, signage, lighting, asphalt, road marking, access roads, specialized pre fabricated buildings, fencing, etc.)
- Witness of all relevant Third Party Laboratory Testing for site activities.
- Documentation of relevant project activities with respect to quality (Inspection Requests, Daily/Weekly/Monthly Reports, Non-conformance, Snagging/Punchlist, Material Usage, Test Reports, etc.)

Duration : November 2011 to March 2013 (1 year and 4 months)
Position : **Program Management Officer**
Company : Maynilad Water Services Incorporated (Philippines)
Project : [Water and Wastewater System Projects in the West Concession Area of Metropolitan Waterworks and Sewerage Systems \(MWSS\) and adjacent Provinces](#)

Job Category : Water and Wastewater Utilities Construction, Operation and Maintenance

Duties and Responsibilities:

- Monitoring & Surveillance of all sites (pipe laying, construction of Water Treatment Plants, Water Mains, Pump Stations and Sewage Treatment Plants) for compliance to company standards.
- Inspection of accomplished work and materials for compliance to project quality standards.
- Coordination with higher management for overall status of projects for compliance to company policies and procedures.
- Witness of all relevant testing for site activities (water and sewage line testing, treatment plant equipment testing, materials testing).
- Operation and Maintenance of water and waste water works and associated buildings (piping works, water and waste water treatment plants, water pump stations etc.)
- Documentation of relevant project activities with respect to quality (Inspection Requests, Daily/Weekly/Monthly Reports, Non-conformance, Test Reports, etc.)
- Auditing of suppliers/contractors for compliance to company policies and procedures regarding financial, logistical and technical capabilities.

Duration : April 2008 to May 2011 (3 years and 1 month)
Position : **QA-QC Engineer**
Company : Joannou & Paraskavaides Overseas Ltd. (United Arab Emirates)
Project : [Al Raha Beach Development](#)
Job Category : Infrastructure Works, Provisions for Utilities (Electrical, Water, Oil and Gas)

Duties and Responsibilities:

- Monitoring & Surveillance of all sites for compliance to project quality standards.
- Inspection of accomplished work and materials for compliance to project quality standards.
- Coordination with higher management for overall project status regarding quality procedures.

- Operation and Maintenance of Roads and associated infrastructure (road barriers, signage, superstructure, lighting, asphalt, road marking, civil marine works, etc.)
- Witness of all relevant Third Party Laboratory Testing for site activities.
- Documentation of relevant project activities with respect to quality (Inspection Requests, Daily/Weekly/Monthly Reports, Non-conformance, Snagging/Punchlist, Material Usage, Test Reports, etc.)

Duration : May 2005 to January 2008 (2 years and 8 months)
Position : **Project Engineer**
Company : Eurovek Building Solutions (Philippines)
Projects : [1\) Dansalan Gardens](#); [2\) Joya Lofts and Towers](#)
Job Category: High Rise Building Construction

Duties and Responsibilities:

- Monitoring & Surveillance of all sites for compliance to project standards.
- Coordination with higher management for overall project status regarding procedures.
- Witness of all relevant testing for site activities.
- Operation and Maintenance of building works and associated utilities (floor to ceiling works, plumbing, sewer and fire protection works)
- Fit out works for individual units in the the building (toilet, kitchen and swimming pool areas)
- Documentation of relevant project activities with respect to quality (Daily/Weekly/Monthly Reports, Non-conformance, Snagging/Punchlist, Test Reports, etc.)
- Supervision of tradesmen and labors in day to day site activities.
- Estimation of materials for bidding and billing of water, sewage and fire protection works.

EDUCATION

- **Technological Institute of the Philippines (TIP)** - Bachelor of Science in Sanitary Engineering graduated October 2005.

CERTIFICATIONS/LICENSES

- Certificate Holder **International Facility Management Association (IFMA)** - **Facility Management Professional (FMP)** FMP10652
- **IRCA ISO 9001:2015** Certified Lead Auditor
- **Republic of the Philippines - Professional Regulation Commission (PRC)** registered Sanitary Engineer. PRC Registry No. 0002419