Arjay Abao Uriarte

Electrical Engineer Salary Expected: 6000QAR

Visa Status: Business Visa with NOC



Villa 40, Al Ahnaf Bin Qais St. Matar Qadeem, Doha, Qatar _Uriartearjay@gmail.com +974-33900817

EDUCATION

June 2008-March 2013

B.S of Electrical Engineering Surigao Education Center Surigao City

June 2009 – October 2009

Building Wiring Installation (NCII) **TESDA** Surigao City

June 2004 – March 2008

Timamana, Nat'l. High School Timamana, Tubod, Surigao Norte

RELATED SKILLS

- Design and Estimates
- Site Supervision and Project Management
- Knowledgeable in AutoCAD (all version)
- Proficient in MS Office applications and tools (Word, Excel, PowerPoint and Outlook)
- Team Oriented
- Work to Improve and *Maintain Existing Products*
- Photoshop

WORK EXPERIENCE

Hypervolt Contractor Corporation

March 2017 - August 2018

Project Bayshore Residential Resort

Paranaque City, Philippines

Electrical Site Engineer

DUTIES & RESPONSIBILITIES

- Supervise project execution, evaluate and monitor manpower productivity
- ❖ Handle the tasks of preparing and updating all electrical and auxiliary (speaker, smoke detector, CCTV & FAS) issues especially on installation
- Making Electrical Load Schedule
- CAD works (as-builting and Design)
- ❖ Project Meetings and Technical Documentation.
- Obtain all necessary permits and licenses, study job specifications to determine appropriate methods.
- Conducting inspection with consultants and make approval for the work.
- ❖ Work progress monitoring, tracking deviations from the monthly target.
- Ensure the electrical work has complied with specifications, code, and standards and according to planned drawing.
- Coordinating with other MEP services & contractors
- Control of the Quality of installations in accordance with the project quality assurance plan.
- Submitting day by day project report to project manager about the progress of works.
- Computation of size of wire and color coding as per drawing standard.
- Maintain a list and Files Document
- Check Compliance and Quality Of Documents.

QUALIFICATIONS

- Experienced Electrical Engineer
- A Licensed Electrical Engineer (REE).
- Saudi Council of Engineers
 Member (Mem.no.214941).
- TESDA National Certificate
 II Holder Building Wiring
 Installation (NCII)
- A Bachelor of Science in Electrical Engineering Graduate

PERSONAL INFORMATION

Date of Birth: Nov. 22, 1991

Place of Birth: Surigao, Phils.

Gender: Male Height: 5'6"

Weight: 75kg

Citizenship: Filipino

Status: Single

SEMINARS & TRAININGS

- Certificate of Appreciation at UMM WU'AL PHOSPHATE PROJECT PHASE 1 Gypsum Stack Contract No. 14-KB-075 (Turaif, KSA).
- 1,000,000 Safe Man-hours (Certificate of Recognition) at UMM WU'AL PHOSPHATE PROJECT PHASE 1 Gypsum Stack Contract No. 14-KB-075 (Turaif, KSA)

MM. Al Harbi & Partners co. LTD

December 2014 - Nov.2016

Umm Wu'al Phosphate Project

Turaif, Saudi Arabia

Electrical Site Engineer

DUTIES & RESPONSIBILITIES

- Supervise project execution, evaluate and monitor manpower productivity.
- Handle the tasks on preparing and updating all electrical issues especially on installation.
- Work progress monitoring, tracking deviations from the monthly target.
- Liaise with the client, consultants, and subcontractor resolving all on-site and contractual problems.
- Cad works (As-Builting and Estimate)
- Issuing work permits and caution permits.
- Methods of work
- Preparation of Load Schedule, Lighting Layout and Power Layout.

MM. Al Harbi & Partners co. LTD

July 2014 - December 2014

Umm Wu'al Phosphate Project (Ealy Site Preparation)

Turaif, Saudi Arabia

Electrical Site Engineer

DUTIES & RESPONSIBILITIES

- Supervise project execution, evaluate and monitor manpower productivity.
- Handle the tasks of preparing and updating all electrical issues especially on installation
- ❖ Making electrical layout
- **❖** CAD works
- Maintaining project reports and technical documents.
- Co-ordination with site team for project execution.
- Good understanding of electrical drawings and planning of project.
- Design and Estimate.
- Manage Electrical Construction Schedules
- Punchlisting