ABDELRAFEA MOHAMMED ABDELAZIZ ALI HANA

Tel: 0590556111 Email: Rafea.hana@yahoo.com

From Octoper 2012 up to Mar 15th, 2019:

Company: AMCO (Afaqalmanzil CO, K.S.A)

PROFILE:

ELECTRICAL ENGINEER

Duties and Responsibilities:

- check building plans (Work Shop Drawings) and compared with the initial plans (Tender Drawings).
- adoption of electrical materials used in the building .
- making the appropriate adjustments to the plans in the event of an electrical modifications to the project.
- To contribute to the study of projects and pricing in terms of electricity.
- Study of the projected budget for the project own electricity and to express an opinion .
- Overseeing the design of the electrical works projects.
- Overseeing the implementation of electrical works projects by contracted technical specifications .
- Overseeing the audit and examination of the work of subcontractors own electrical business .
- Overseeing the review extracts electrical work, whether the owner or extract subcontractor.
- Request all necessary inquiries of the technical office and departments of the company when needed .
- Overseeing the delivery and receipt of elementary Final Electrical Works from and to the consultant and the owner.

- Composition of the team work and the proper management of projects, good management and administration and provide all the needs of its employees go.
- Follow-up requests Execution Section and the Technical Office at the request of benefit for any information concerning the business of electricity projects and the work of the necessary reports .
- Full cooperation with colleagues and departments concerned with what is in the interest of work .
- Supervise the work of the entire archive of the work of the Department and save documents well.
- Supervising the work of copies needed for bodies and departments involved in the project .

CAREER OBJECTIVE:

I'm responsible for making of all electrical shop drawings and implementation in the site plan (Review Design, Supervision, installation, Testing and estimation)

- 1- Transformer, Generator
- 2-Grounding System
- **3-Lightning Protection System**
- 4- Power and lighting
- 5- Branches Panel Boards
- 6- Main Distribution Panel Boards
- 7- Cable Tray & Cable Trunk
- 8- Low Voltage Cable
- 9-Fire Alarm System
- 10- Data System
- 11- CCTV System
- **12- Telephone System**
- **13- Security System**

TRAINING COURSES:

- Plc level 1 course at Panasonic jelecom.
- Plc level 2 course at Panasonic jelecom.
- English Language course at British Institute of Languages and Computer.
- HVAC level 1 at HI-Q academy.
- HVAC level 2 at HI-Q academy.

SKILLS:

Computer Skills:-

- ICDL certification.
- Excellent Knowledge of "AutoCAD, Dialux , Windows , Excel, Word, Power Point, Access, Internet Outlook and Computer Networking".
- HAP 4.2 Program.
- Duct Sizer Program.

Driving skills:-

I have Saudi's private driving license valid for 2 years

Technical skills:-

NFPA (NATIONAL FIRE PROTECTION ASSOCIATION).

NEC (NATIONAL ELECTRICAL CODE).

Managing Daily, Monthly and Annual Production and Quality Plans.

Managing monthly and Annual Inventory and Material Management.

Developing New Models for Products with a creation Ideas.

Language skills:-

Arabic: Mother-Tongue English: Very Good

French: Fair

Interpersonal skills:-

- Capacity to interact with people from various cultural backgrounds.
- Fast learner, ambitious, honest, active, self-motivated& hard worker.
- Ability to bear work burdens for long periods.
- Excellent communication skills at all administrative levels.
- A high level in dealing with customers and building strong relationships
- Effective negotiation and problem solving skills
- Participation in decision-making processes.
- Willingness to travel and make every possible and available effort in order to achieve the organizational goals.
- Commitment to implement the instructions and adherence to labor standards set by the organization.

EDUCATION:

B.Sc. ELECTRICAL ENGINEERING (Electrical Power and machines Department) Faculty of Engineering, Elshorouk academy, Egypt, May 2011 (Good 70.80%)

GRADUATION PROJECT:

Project Name: Power System Distribution (Indoor – Outdoor) Lighting.

Supervised by: Profs.: Mohammed Tawfik.

Project Grade: Excellent.

PERSONAL DATA:

Name: Abd-elrafea Mohammed Abd-elaziz Ali Hana

Date of birth: may 15th, 1989, Sharkia, Egypt

Nationality: Egyptian
Address: Jeddah ,KSA
Marital Status: Married
Military Status: Exempted
E-Mail: Rafea.hana@vahoo.com

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EXAMPLES OF PROJECTS:-

- NCB (National Commercial Bnak)
- Al-Rajhi Bank
- Al Bilad Bank
- Al-Inmaa Bank
- Al-Sharbatly Mosque
- Ministry Of Pilgrimage (MAKKA)
- Zuhair Fayez Dome
- Villa Obhor