RASHA MOHAMED OSMAN



Education

A graduate of Mansoura university with a bachelor's degree in electronic and communication engineering.

Graduation year: 2008

Graduation project: Biomedical image registration.

Career Objective

Seeking a challenging position where my academic background and interpersonal skills are well developed and utilized. In pursuit of a high caliber career allowing me to employ my knowledge in the progression of the organization.

Experience

Senior Technical office engineer.

@ 01-Electronics company. EIC, sister company, Newcairo.

From: Jan 2017 till Apr 2022

• Technical office tasks:

- > Studying the specifications of tenders for UPS or Generator for technical specifications and drawings
- ➤ Keeping in touch with the suppliers of Industrial UPS& generators sets products for estimating the prices and helping with the technical support
- > Preparing the offers for required product according to BOQ & specification sheets.
- ➤ Preparing quantity survey &purchasing orders for our suppliers to estimate the required product accessories
- product visibility study for all brands (European, Italian, Indian, turkey, chicness) for the compatible one in efficiency & price based on market study.
- > Specifying required electrical accessories related to the instruments (cables, circuit- breakers, control panels)
- > Preparing cost estimation for all equipment related to delivering the product set
- > keeping in touch with the product applications team of global manufacturers companies such as Hitachi UPS & Cummins & Perkins Generator Technologies, to ensure the completion of required specifications for the product

- ➤ Managing associated cost preparation responsibilities
- ➤ Preparing technical and financial sheets for projects and tenders
- > Responding to customer inquiries related to technical offer
- ➤ Providing pre-sales technical assistance and products support
- ➤ Making the required submittals of the project and dealing with the consultants and contractors for any required technical support.
- > Follow up the Surveying site and preparation for the installation.
- ➤ Communicate with the sales team and engineering staff to ensure projects completion
- ➤ familiar with general specifications and market requirements.
- Ensuring all work is completed and is delivered according to projects specifications.

:

Pre sales Supervisor engineer

@ Industrial system group

From: March 2012 till Dec 2016

- > Studying the specifications of products.
- ➤ Provide the description for the equivalent products (PLC, HMI, sensors, inverters, encoders, valvs, heaters, thermocouples, etc.....)
- ➤ Contact & Responding with the customer inquiries related to technical offers
- > Dealing with the customers for clarifying projects issues and providing technical support
- ➤ Estimating the cost of all products& accessories.
- ➤ Preparing technical and financial offers for PLC &SCADA system Projects

Technical support engineer

JELECOM (PANASONIC) Company

From: Jan 2010 till Jan 2012

- ➤ Communicate with the customer to provide the required technical support
- ➤ Handling & manage the execution cycle for the supplied product (TDA /IP central & Faxes, Telephone devices, fingerprint machines, etc....)
- > Supporting marketing activates with technical support
- ➤ Receiving& describe the defect products & make the initial inspection
- > Preparing the statues reports of instrument after maintenance

* Relevant Skills:

- Ability to handle multiple-tasks.
- Dealing with different kinds of customers and handling their needs successfully & cheerfully.
- · Ability to analyze and solve problems.
- · Strong communication and presentation skills.
- Appreciate responsibility and aspire to learn more about various fields of interests.
- Very good MS Office & Outlook skills.
- Very good command of spoken and written English.
- · Career Ambition.
- Fill a job that copes with my qualities and qualifications.
- Achieve a high level of self-satisfaction in all aspects.
- · Team work spirit is my deep desire.
- Get satisfactory compensations

***** Additional courses

- ❖ Automation control diploma: classic control. instrumentation PLC. HMI & SCADA
- ❖ PMP Preparation course 35 Hours completed for International exam, certified
- Primavera 6 Edition, certified
- ❖ Free courses logistics & supply chain,

All documents upon request...