



AJAY M

PROJECT MANAGER

An innovative and hardworking Electrical Engineer adapts to work effectively in a multi-disciplined team with the capability to understand and evaluate problems in the field. Persists to achieve the highest standards in every undertaking.



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Dubai, Al Mamzar

SKILLS

-Ability to organize, co-ordinate, implement and control work related activities and documents preparation.

-Adaptability - capable of adapting new working environment and grasping work quickly.

-Good interactive skills.

CAREER PROFILE

6 + years of total experience under transmission and distribution projects

March 2014 - At Present, Al Mostajed Technologies Co L.L.C

Company : Al Mostajed Technologies Co L.L.C
(Global Energy Group of company)
Department : T&D
Duration : 03/2014- At present (5+ years' Experience)
Designation : Project Manager/ Project Engineer
& Tendering/Estimation Engineer
Reporting to : Director of Projects and General Manager

Designation: Tendering/Estimation Engineer

Responsibilities:-

- Use analytical skills to review corporate projects and help senior Management make operating decisions in the short and long terms
- Managing tendering for cable projects up to 400kv for various govt. and Private clients
- Receives information from relevant sources and estimates sizes and Costs of resources and materials necessary to perform a work activity.
- Evaluating tender documents, drawings & schedules
- Evaluating site survey reports physically at site and comparing with Tender documents
- Floating RFQs to suppliers/manufacturers and Comparison Studies based on suppliers Quotations.
- Negotiations with suppliers on both technical and commercial aspects of product.
- Preparation of costing for the tender based on the detailed information collected from documents and site survey reports.
- Reporting to Director of projects after the cost preparation for the final discussion and approvals

Designation:

Dy. Project Manager

Project:

P.O 4351300020 – Installation of 11kv cables at various place in Dubai

Client:

DEWA

Responsibilities:-

- Dy.Project Manager/Project Engineer for DEWA project for medium voltage (11kv) cable under contract no. 4351300020(Installation, testing and commissioning of 11kv cables) and private cabling project from private contractors and developers.
- Lead the project to accomplish the 100 km cable installation, testing and commissioning up to the client's satisfactory level.
- Daily, weekly program and reports preparation and submission to authorities (RTA &DEWA).
- Coordinated with various govt. (DEWA/RTA) authorities and developers for the successful completion of project.
- Preparation of invoices and submission to client for the certification.
- Ensuring the weekly progress up to the client satisfactory level.
- Attend the meetings with the clients to discuss about the progress and issue about the routes.

Designation: **Project Manager**

Project: **FEWA Project No. 108E/2017**
Protection Modification, SCADA Integration in Qidfa –
Dadnah – Dibba Substations and 132 kV Cable Docking
works in Dibba Substation

Client: **FEWA**

Brief Description of Projects:- TRANSCO and FEWA have required carrying out protection modification work under **Tender No 108E/2017** for Main

works of 132kV Overhead Line Power Supply Scheme for Qidfa, Dibba and Dadna substations and 132kV Cable Docking Works in Dibba Substation.

The new OHL Lines circuit 1 from Qidfa to Dibba and Circuit 2 from Qidfa to Dadna shall be part of this scheme (done by others) to provide power connection between TRANSCO and FEWA. Also the new OHL Lines circuit from Dibba to Dadna shall be part of this scheme (done by others) to provide power connection between FEWA substations.

The construction will be executed through turnkey contract to design, construct, supply and erect equipment, test and commission and handover of the aforementioned substations works to TRANSCO and FEWA, for their operation.

Responsibilities:-

- Overall management for the successful completion of projects
- Meeting with FEWA/TRANSCO/CONSULTANTS
- Managing reports and necessary documentation
- Analyzing and managing project risk
- Activity and resource planning

December 2012 - December 2013, Al Reyami Electromechanical

Company : Al Reyami Electromechanical L.L.C
Division : Power Division
Duration : 12/2012- 12/2013 (1 year)
Designation : Electrical Engineer
Reporting to : Divisional Manager

Electrical Engineer (12/2012- 12/2013)

Responsibilities:-

- Coordination with DEWA to obtain NOCs and approval.
- Executed Low voltage and medium voltage distribution projects under DEWA contracts.
- Planning the work and efficiently organizing the plan and site facilities in order to meet agreed deadlines.
- Preparation of daily and weekly reports to DEWA/RTA to update the progress of project.

CERTIFICATION

- Certificate of participation in **Robotryst-2012(National Level Robotics Champion Ship)**
- Attended **ALTE(Association of Language Testers in Europe)**

ACADEMIC PROJECT

- Final Year Project: **“Solar Powered Automatic Irrigation System Using Zig bee.**

EDUCATION

Stream : Electrical &Electronics Engineering
College : Mahendra Engineering College (Anna University Affiliated)
Tamil Nadu, India
Year : 2008 – 2012

PERSONAL INFORMATION

Date of Birth : 19/04/1991
Languages Known : English, Hindi, Malayalam & Tamil.
Nationality : Indian
Marital Status : Married
Driving License : Valid U.A.E Driving License and Indian License
Passport Number : H6622042
Passport Expiry : 24/03/2020
Visa Status : Residential

CONCLUSION

I am looking forward to work for a company, which has got a good corporate image which offers me the following four criteria in my profile,

- Greater scope for learning opportunity
- Good corporate culture and freedom of operation
- Good job enrichment
- Faster carrier growth.

DECLARATION

I hereby declare that the above information is true to the best of my knowledge

Place: Dubai

AJAY M

Date:

(Email: ajaymnair91@gmail.com)