

Personal details:

Name : Husnul Maab
Current Location/ Address : Abu Dhabi UAE.
Permanent Address : KPK, Swat Pakistan.
Languages
Primary language : Urdu/Pashto
Secondary language : English
Fluency : Read, Write & speak fluently.
 Arabic, can read/write.
Nationality : Pakistan
Marital status : Married
Visa Status : Residence/Family Status
Driving License : UAE License
E-Mails : hmaab69@yahoo.com, hmaab69@gmail.com
Qualification : B.Sc. in Electrical Engineering from KPK University of
 Engineering & Technology Peshawar Pakistan – September 1991
 M.S. Power Engineering Theory Course completed– 1993

Experience Classification :

Job Function : Years' Experience
Lead Estimation Engineer : 9
E & I Engineer : 9
Job Industry : Years' Experience
Oil & Gas, MEP Estimation : 9
Oil & Gas, MEP Construction : 9
Computer Skills and Software Used
 : Proficient in Microsoft Office Applications (Excel, Word, Access)
 : Proficient in RIB (Estimation software)

Work Locations

Are you willing to move or relocate?
 : Yes - I will travel internationally
 : Yes - I will relocate internationally

Availability

Start Immediately? : 1 Month Notice

Ideal Next Job

: Looking forward to working as Senior Level MEP/Electrical Estimation Engineer where I can continue to utilize my professional skills to achieve personal and professional growth and at same time excellently meeting and achieving my company's goals and targets.

Required Salary & Conditions : Can be further discussed and negotiated.

Employment History :

Total Years of Work Experience : In UAE 19 Years.

Commenced Full Time Work : In UAE 1998

Summary : With more than ten (18) years of work experience in construction industries such as oil and gas industry, 33/11KV substation, 33KV cabling, 11kv/0.415v package substations and MEP of accommodation buildings.

Engineering works covers cost and estimation of electrical, instruments, MEP (small power & lighting), low voltage systems and Low Current system (ACS, PAGA, Telephone, CCTV, Entertainment, Fire Alarm, Fire & Gas detection, etc.) including technical documentation, project controls, contracts engineering, and materials procurement. Highly skilled in quantity surveying / materials and labor take-off on all project stages. Knowledgeable in projects handling, negotiation skills, project quotation and tendering, bid evaluations, etc. Field exposure includes supervision of electrical, Instrumentation, Cathodic Protection works (installation, cabling, terminations, testing & pre-commissioning/ commissioning of power distribution, panel boards, control panels, etc.). Knowledgeable in various computer applications - Microsoft programs such as Word, Excel, Office, Power Point; basic Auto CAD, MS Project including software such as RIB (estimating), etc.

DUTIES AND RESPONSIBILITIES:

- : Performs overall electrical & Instrumentation cost estimates including low voltage systems (Small power & lighting, Data, Public Address & Music system, A/V system, Fire Alarm, Intrusion Detection, ACS, Telephone CCTV, TV system etc.) and prepares highly competitive bids.
- : Analyze blueprints, project documents and specifications to prepare accurate and efficient materials and labor estimates on all project stages and project related works.
- : Prepares Budget Proposal Estimates (BP) in liaison with controlling teams.
- : Prepares Tender Check Estimates (TCE) for contracts and bill of materials which includes quantities, drawings, and technical specifications.
- : Compiles, summarizes, updates and maintains estimating/cost database and ensures the accuracy of data maintained in the section.
- : Acts as Lead Estimator on various tenders and assists other groups from time to time.
- : Coordination with planning department for the schedules preparation and follow-up with procurement department for timely obtaining quotes.
- : Receipt of LOI/ PO/ Contract, Review of same, Making Acknowledgement, preparation of final spreadsheet.
- : Handing over of complete copy of bid documents to Project Department for the execution purpose.
- : Clarifying project department queries during project execution.

: Prepare the cash flow/ Budget and hand over to Project Team and Accounts Department for cost control and Credit Facilities from Bank.

Major Clients:

- : Abu Dhabi Oil Company for Distribution (ADNOC Distribution), Abu Dhabi, UAE.
- Abu Dhabi Company for Onshore Oil Operations (ADCO)
- Abu Dhabi Gas Industries (GASCO), Abu Dhabi, UAE.
- Zakum Development Company (ZADCO), Abu Dhabi, UAE.
- Abu Dhabi Marine Operating Company (ADMA-OPCO), Abu Dhabi, UAE.
- Abu Dhabi Oil Refining Company (TAKREER), Abu Dhabi, UAE.
- Emirates National Oil Company (ENOC), Dubai, UAE
- Abu Dhabi Water and Electricity Authority & Abu Dhabi Distribution Company (ADWEA, ADDC, AADC), Abu Dhabi, UAE.
- Abu Dhabi Water Sewerage Services Company (ADSSC) UAE.
- Dubai Water and Electricity Authority Company (DEWA), Abu Dhabi, UAE.

EPC Customers

: Petrofac, NPCC, Technip, Samsung Engineering Co., Ltd,
GS Engineering & Construction Corp, Tecnicas Reunida (TR), SK engineering & Construction, Hyundai Heavy Industries Company Ltd (HHI).

PROFESSIONAL EXPERIENCE (TENDERS ESTIMATION)

Company : **Al Jaber Energy Services Abu Dhabi, UAE.**
 Position : Lead Estimation Elect & Inst Engineer.
 Duration : **2010 Till To Date**
 Duties and Responsibilities : Prepares all Electrical bids and tender documents including low voltage Systems, Instrumentations, Cathodic Protection, Telecom, EPC and PC tenders estimation.

Upon Receipt of Bid

: Responsible for E&I bids proposals right from Bid or No Bid review, site survey, attending clarification meetings, BOQ preparation, floating enquiries to suppliers/vendors including technical evaluation and pricing negotiation, technical submittal preparation, preparation of Direct and Indirect costing, preparation of Commercial submittal, Contract review upon award, preparation of cash flow and handover to projects.

Estimation Software : Using RIB software for estimation in Current organization.

Professional Experience (Tenders Estimation)

Company : **Lindenberg LLC Abu Dhabi, UAE**
 Position : Estimation Engineer Electrical
 Duration : 2007 to 2010

Duties and Responsibilities

: Responsible for ADDC/AADC Electrical Power substation (mainly 33/11KV substation, Package unit SS & 33/11KV Cable laying) Tender Estimation.

- Preparations of all work estimates of the scope of work of a proposed tender package.
- Preparing enquiries to receive quotations for the material, services, subcontract work, specific to project needs, for estimation, if required.
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- Obtaining schedules / durations / methods of execution required for his estimation.
- Assisting in preparation and updation of work norms, norms for pricing, costing and for use in the preparation of estimate.
- Liaison with other personnel of the Company for their input on above activities.
- Identification and records of the assumptions/ exceptions / deviations made for the preparation of estimates.
- Preparation of tender resumes for managements review prior to bid submission.
- On Project award, preparation of revised estimates, based on agreed list of assumptions / qualifications and considering more refined scope of work and updated cost inputs.

Professional Experience (Projects Estimation and Execution)

Company : **Dutco Mc Connell Dowell (ME) Dubai, UAE**
 Position : E & I Engineer
 Duration : 1998 to 2007
 Duties and Responsibilities :

Responsible for the supervision and execution of Electrical, Instrumentation & Cathodic Protection construction works on site for EPC & PC based projects also involved in Estimation of the mentioned disciplines.

Upon Receipt of Bid

: Responsible for E&I bids proposals right from Bid or No Bid review, site survey, attending clarification meetings, BOQ preparation, floating enquiries to suppliers/vendors including technical evaluation and pricing negotiation, technical submittal preparation, preparation of Direct and Indirect costing, preparation of Commercial submittal, Contract review upon award, preparation of cash flow and handover to projects.

Upon Receipt of Award of Contract

Discuss with Management, Identify and Mobilize Project Team for Engineering, procurement, quality, HSE and Construction.

Finalize sub-contractors if is critical.

Attend Kick-off meeting and prepare all project management and control documents.

Arrange Passes and permits to conduct site survey.

Attending all progress, QA/QC, co-ordination, safety, technical, planning meetings with the client and Sub-contractors.

Review of Field Engineering drawings and documents.

Vendor Technical Bid Evaluation and Selection

FAT participation, Inspection of received materials.

Monitoring, control and reporting of engineering sub-contractors, procurement & delivery and construction progress of projects.

Meetings with project managers and site personal for planning of man power, equipment's and tools needed for the projects.

Responsible for equipment, tools HSE and quality aspects.

Projects Handled

Pre- and Commissioning presentation

Project handover and Closeout

Project: Construction of 48" onshore Gas Pipeline from SAJAA to SEWA, HFZ and FEWA and Follow on Services.

Client: UGTCL

Engineers: Worley Parsons

Project: Engineering, Procurement and Construction of EPPCO Snake pipeline upgrade system that includes construction of new booster pump station (3 pumps 340KW each, 2 running and 1 stand by).

Client: EPPCO Aviation /ENOC Dubai.

Engineers: Tebodin ME UAE.

Project: Procurement and Construction of Dusup Gas Control Station Expansion & Upgrade Project.

Client: DUSUP UAE

Engineers: Mott MacDonald.

Project: Procurement and Construction of laying of cross country 12" Jet Fuel Pipeline from Jabal Ali free zone to Dubai International airport (58km) and associated works.

Client: EMDAD Aviation Fuel Storage FZCO.

Engineers & Consultant: Mott MacDonald.

Project: Engineering, Procurement and Construction of 24" Diesel Fuel Oil Pipeline (From Jabal Ali Free zone berth No.5 to DEWA stations L, G, K, E and D) for Jebel Ali Power & Desalination Station "L" Phase – I. Dubai.

Client: Dubai Water and Electricity Authority (DEWA)

Consultant: Lahmeyer International.

Engineers: Tebodin ME UAE.

Project: Engineering, Procurement and Construction of 8" Diesel Pipeline from Vopak ENOC Tank Farm area to Qidfa Power Plant Fujairah.

Client: ENOC

Engineers: Tebodin ME UAE.

Project: Procurement and Construction of 8" Spur Line from 30" Maqta - Al-Ain Gas Pipeline and re-routing of Al-Ain Multi product pipeline. Project No.3208

Client: Abu-Dhabi National Oil Company (ADNOC).

Consultant & Engineers: Tebodin ME UAE.

Project: Procurement and Construction of New 48" Gas distribution Pipeline (from DUSUP GCS to DEWA Manifold Dubai) and 24" Spur pipeline.

Client: Dubai Supply Authority – Project No.9563

Engineers: Tebodin ME UAE.

Project: Procurement and Construction of 12" & 18" Gas supply to Taweelah "B" extension and Taweelah "A2" Power Station phase II.

Client: Abu-Dhabi National Oil Company (ADNOC) – Project No.5203 –

Consultant & Engineers: Tebodin Middle East Ltd.