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FALCON ID # 27157

Construction / Estimation Engineer

Residential Country :	Qatar	Nationality :	India
Resume Title :	Estimation Engineer-Mechanical	Notice Period :	1 Days

EDUCATION			
Qualification	Institute / College /university	Year	Country
B E / B Tech	Sethu Institute Of Technology	0000	India

CAREER SUMMARY					
Position	Employer	Country	From Month/ Year	To Month/ Year	
Estimation Engineer- Mechanical	Reputed Company	Qatar	01/2011	/	
Estimation Engineer- Mechanical	Emirates Technical Associates	United Arab Emirates	06/2008	12/2010	

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION				
Name Of The Course	Course Date	Valid Upto	Name Of Organisation	
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Current Salary (Monthly In Usd):

Not Mention

Expected Salary (Monthly In Usd):

Not Mention

Additional Skills :

Job Responsibilities

Working as Estimation Engineer-Mechanical with REPUTED COMPANY, Doha, Qatar from January 2011 to Till Date.

The job includes:

? Scrutiny of tender documents, drawings & schedules.

? Reviewing of design in accordance with local codes and International standards. (i.e.UBC, IBC, CIBSE, NFPA, BS, ASPE, ASHRAE, SMACNA, QCS, etc.)

 ? Raising RFI (Request for Information) for design discrepancies or missing information upon reviewing of every Engineering Instruction and design documents/material from Consultant.
? Floating Enguiries to Suppliers / Manufacturers.

? Quotation evaluation and preparing the Technical Comparative statement based on the Equipment schedules & specifications.

? Negotiations with suppliers on both technical and commercial aspects of product.

? Quantity Take-offs from the Drawings.

? Preliminary, Budget & Detailed Estimation, Making final Costing Summary of HVAC, Plumbing and Fire Fighting services.

? Preparation of Offer & Bill of Quantities in consultation with Coordinator/Manager.

? Value Engineering proposal, to arrive potential cost savings by redesigning the job so that it does not deviate with the basic requirement and regulations and proposing alternative makes/materials in compliance with the specifications.

? Post-Tender Clarification.

? Ensure proper handover of all tender documents to project execution team in the event of Contract Award.

Worked as Estimation Engineer-Mechanical with Emirates Technical Associates (ETA ASCON GROUP), Abu Dhabi, UAE from June 2008 to December 2010.

The job includes:

? Ascertaining the scope of project and making the project brief.

? Design Check, Quantity Take-offs from the Drawings.

? Generating queries (if any) and get it clarified with Consultants/Main contractor.

? Sending RFQ (Request for Quotation) to Suppliers.

? Quotation evaluation and preparing the Technical Comparative statement based on the Equipment schedules & specifications.

? Discuss deviations and clarify the assumptions with Coordinator/Manager, to prepare the Offer.

? Preparation of Mechanical-Job Cost Analysis and offer in consultation with Coordinator/Manager.
? Preparation of Bill of Quantities, Post-Tender Clarification.

? Value Engineering proposal, to arrive potential cost savings by redesigning the job so that it does not deviate with the basic requirement and regulations and proposing alternative makes/materials in compliance with the specifications.

? Making final Costing Summary & BOQ.

? Preparation of proposals, projects cost analysis, holding technical discussions with Clients / Consultants till finalization of Order.

? Finalization of rate with suppliers.

Major Awarded Projects handled:

? Cleveland Clinic Hospital, Abu Dhabi-410,000 Sq m with 24,932TR capacity District cooling systems.

? Presidential Flight Reception Building, Abu Dhabi-27,000 Sq m with 1200TR capacity air cooled chillers.

? Al Rawdha Palace Utility Block-2, Abu Dhabi-49,000 sq m with 4000TR capacity water cooled chillers.

? Ruwais Housing Complex, Phase3, Package2 at ADNOC, Abu Dhabi-27,972 Sq m with 1372TR capacity DX units.

? Private Main Villa and Swimming Pool at Barbaron, Seychelles-14,000sq m with

? 630TR capacity air cooled screw chillers.

? Villa Complex at Abu Al Abyad, Abu Dhabi-4575Sq m with 360TR capacity air cooled screw chillers.

Additional Information :

Educational Qualification

? B.E (Mechanical Engineering)-77%-First Class with Distinction, Sethu Institute of Technology, Affiliated to Anna University, Chennai, India.

? Certified by Urban Planning & Development Authority (UPDA), Qatar as C-Grade Mechanical Engineer for MEP Works.

Technical Training

? Training on "Power Plant Engineering" at Grasim Industries Ltd. Ariyalur, Tamilnadu.(10 days) ? Training on "Refrigeration and Air Conditioning" at ETA HRM, Abu Dhabi.

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? Training on "Sanitary Plumbing and Fire Fighting Systems" at ETA HRD, Dubai.

? Training on "Centrifugal Chillers" at ETA HRM, Abu Dhabi.

? Training on "Duct design in HVAC systems" at ETA HRM, Abu Dhabi.

? Training on "Fan selection in HVAC systems" at ETA HRM, Abu Dhabi.

? Training on "Business Correspondence" at ETA HRM, Abu Dhabi.

? Training on H2S/BA at Enertech, Doha, Qatar.

? The Extraordinary Performer Program conducted by Quick-Wins, Qatar. (Sponsored by Salam International)