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Susela Nagar, Ramanathapuram, Olympus, Coimbatore. Tamil Nadu.

India.Pin-641036.

Suresh T.N.

Objective

Aiming to be associated with a progressive organization that gives me the scope to share my knowledge and skills in accordance with the latest technologies and be a part of the team that dynamically works towards the growth of organization and gives satisfaction and thereof.

Work Experience

Construction Manager

Feb 2016 To Oct 2017

Ghantoot Transport General contracting L.L.C

Client:- Tammeer Investments

Consultant:- Keo Consultancy

Project:-The Wave Plaza Hotel (4Star At Al Mouj-Muscat)

Basement-1, G. Floor, F. Floor, Typical 2-6Floor's Seventh Floor & Roof

Incharge Of all Civil Activities, Co-Ordinating With All M.E.P Contractor's, 190 Guest Room's, 12 Junior Suite Room's, 6 Senior Suite Room's, Swimming Pool & Kid's Pool At Terrace, Upper & Lower Dining Room.

- Providing direction to the Construction site team so that all project activities will be performed are as per program.
- Managing effectively the construction activities so that project will be completed on time and within budget.
- Planning for all resource requirements (both men & material) in conjunction with Project Manager(s).

- . Device and implement optimum construction methods in coordination with Planning & Cost Control Dept.
- Ensuring that timely inputs are provided to the Project Manager so that timely billing activities can be completed.
- Providing support and direction to construction teams so as to retain competent Human Resources.
- Learning & implementing various improvement in construction industry to help reduce cost and improve efficiency.
- *Providing performance update to the Project Manager(s).*
- Ensuring that all construction related activities set for the year is met / exceeded.

Construction Manager

May 2015 – Jan 2016.

H.B.K Contracting Co. W.L.L Doha-Qatar.

(AN I S O - 9001, ISO -14001COMPANY)

GTC-626 Package- B Mega Reservoir Umm Salal

Client:-Kharama.

Consultant:-Hyder Consultancy.

- In charge of Reservoir-5 No's(300mx150mx12mt's)
- Excellent leadership skills and ability to build teams, resolve conflict, motivate and develop subordinates
- Ability to plan, organize, monitor and if necessary take corrective action on projects.
- A comprehensive knowledge and understanding of related company management systems.
- Able to react quickly and effectively when dealing with challenging situations.
- Can control multiple construction projects simultaneously.
- Excellent decision-making skills and the ability to prioritize and plan effectively.
- Proven problem solving abilities, able to identify, assess, evaluate and resolve complex issues.
- Ability to co-ordinate, control and monitor all sub-contractors' activities on site.
- Recommending ways of improving the use of staff, materials, equipment and other resources.
- Extensive knowledge of building legislation and regulations.
- *Up to date with the latest developments and technologies in the*

construction industry.

• Practical construction knowledge and be able to work from drawings

Construction Manager

November 2010-April2015.

Unicorp International Contracting Company Ltd. Jeddah, Saudiarabia...

Project's Handled: PP-12 Combined Cycle Project & Quarrayah

Combined Cycle Power Plant.

Client: Saudi Electricity Company.

Contractor:-Arabian-Bemco Contracting Company Ltd.

• Incharge Of FuelGasCompressor Area, H.R.S.G & S.T.G Electrical Building's, A.C.C PipeRack, DuctSupport & PipeSupportFoundation's, DieselGenerator Building, WatertreatmentBuilding, A.S.L. TreatmentBuilding, S.T. G FinFanCoolerFoundation, Security Building&MainAdministrationBuilding. (PP-12 Project).

- Incharge of H.R.S.G(15Unit's), Boiler Feed Pump, Chemical Feed System, M.V/L. V Building, Aircompressor Building, Diesel Generator Building, Hydrogen Building, Mechanical Trenche's, Underground Utilities, Electrical & Stormwater Manhole's. (Qurrayah Project)
- Responsible for field construction operations within assigned area and receives technical & operational directions from the Senior Management.
- Provides operational directions to Asst. Engineers, Craft Supervisor and General Foremen's.
- Analyses man power, material, equipment requirements. Ensures that Asst. Engineers, Craft Supervisor and General Foremen are adequately supplied with Technical information, Materials, Tools and Construction Equipments.
- Review schedules, construction methods and procedures.
- Prepares weekly Quantity reports including summary of construction progress, reviews with Cost engineer & understand details of the same and keeps supervisors informed on progress of overall assigned area activities
- Monitors the activities of subcontractors to ensure compliance with specifications and schedules.
 - Coordinates activities with other disciplines in the particular area as

instructed by construction management.

• Ensures that all State and Federal safety codes, requirements and standards are being reviewed, implemented and adhered to by craftsmen and others when in the operational area, tools & equipment are in safe condition and operated safely.

Project Engineer

January 2008 – September 2010. H.B.K Contracting Co. W.L.L Doha-Qatar.

(AN I S O - 9001, ISO -14001COMPANY)

Project:-Domestic Solid Waste Management Centre. Meassaied.

Structures Executed: Bio-Reactor Tank(04No's)&Inlet Work's

Project:-Sewerage Treatment Plant, Doha-North.

Contractor:-Keppel Seghers Singapore Pte Ltd.

Consultant:-Stanley Consultants.

- In charge of all Civil activities including R.D.F Bunker, Ash Bunker, Waste Bunker, Reception Hall, Aircompressor Room, Slaughter House, Turbine Hall, Water Treatment Plant, Bulky Waste Area, Danodrum.. Etc
- Executing the work within Time frame.
- Preparation of Shop drawings and Bar bending schedule
- *Estimation of quantities.*
- Material Submittals to Consultant.
- Preparation of Labour Rate Analysis.
- Preparation of Daily Reports to Client & check Request for Activities going on at site.
- Formwork done by Doka For Slab & Wall.

Project Engineer

May 2007 - Dec 2007, L.M.S.Engineers & Builders Pvt Ltd, Coimbatore, India.

Project: Shriram Apartments.

- Constuction of Individual Villas..
- Executing the work within Time frame.
- Liasing with Client's & Consultants.

Project Engineer

July 2004 - April 2007

Al Fara'a Gen Cont. Co. LLC Abu Dhabi, UAE.

(AN I S O - 9001, ISO -14001COMPANY)

Project: - Commercial Building for H.H SH. Mansoor Bin Zayed Al Nahyan at C-44, Abu Dhabi. U.A.E (Basement-3,-2&-1Level, Ground floor, Mezzanine Floor, Typical office (1-3) Floors, Typical Residential (1-18) Floors, Lower & Upper Roof.)

- In charge of all Civil activities including Diaphram Wall & Piling
- Executing the work within Time frame.
- Preparation of Shop drawings and Bar bending schedule
- *Estimation of quantities*
- Material Submittals to Consultant.
- Preparation of Monthly Reports, Submission of Monthly Running Bills.
- Preparation of Labour Rate Analysis.
- Preparation of Daily Reports to Client & check Request for Activities going on at site.
- Coordinating with M.E.P Engineers regarding services openings & sleeves for efficient Quality at job in the building.Preparation of Material Schedule for the smooth progress of work
- Coordinating with Site Managers, Foremen, and Site Engineers on day-to-day basis to achieve the Work in Target Period of the Project.

Project Engineer December 2002 to January 2004

AL Nahdah AL Omania Co LLC, Oman (AN I S O - 9001 COMPANY)

- Al Mawellah Water Supply Project - Al Khoudh Reservoir site (Client: Ministry of Housing, Electricity & Water) Capacity of

reservoir - 18,000 m3 (2 Nos.) + 9,000 m3 (1 No.)

- *Identify material sources and ensure conformity with drawings.*
- Quality of material ensurement.
- Preparing Shop drawing & Bar bending Schedule.
- Executing the work within Time frame.

Project Engineer

June 2002 - November 2002.

Shankar & Associates, Coimbatore, India (Jute Plant Construction at Kolkatta)

- *In charge of all civil activities.*
- Includes raw material godown, sizing, warping & calendaring foundations, generator foundations, air -compressor foundations, under ground water tank, administration building, and chimney foundations.
- Flooring done by Tremix De-vacuum Process.

Senior Engineer

December 1995 - May 2002

Build Met Limited, Bangalore, India

(Construction of Cement Silos, Blending Silo, Unloading Hopper, Crusher Foundations, Chimney Supporting Structures Upto a height of 90.00 mtrs)

- (Project Client: Vasavadatta Cements, ACC Cements, Birla Cements, Gujarat Ambuja Cements) Consultants: -Bhagwathi Designs (Private) Limited, Mumbai.

Fitchner Consultants International Limited, Chennai.

(For 15 M.W Coal Based Captive Power Plant)

- Execution of the project with time bound schedule.
- *Interaction with client & documentation.*
- Completion estimation & billing of the entire project.
- Construction of Silos by Slip form Technology.

- In charge of 15 M.W Coal Based Power Plant includes Steam turbine generator buildings, boiler and bunker foundations, electrostatic precipitators, raw water & fire water reservoirs, dump hopper, crusher foundations, fly ash silos and bed ash silos, chimney supporting structure up to height of 90 mtrs by Slip Form Technology.
- Complete estimation & Billing of the entire project.

Academic 1990-1994, Annamalai University, India

Qualification Bachelor of Civil & Structural Engineering

• First Class / 69%.

Computer Literacy

- M.S.Office, Word, Excel.
- Autocad-Release-14.
- Primavera-P3 (Level-1 &Level-2).

Languages Known

English & Indian Language's (Hindi, Tamil, Kannada & Malayalam)

Personal Data

• Nationality : - Indian.

• Age/Date of Birth:- 44 Yr's/24.06.1973

• Marital Status : - Married

• Religion :- Hindu

Passport Details:

• Passport No :- R 1760006

• Place Of Issue :- COIMBATORE

• Date Of Issue : - 03.07.2017

• Date Of Expiry : - 02.07.2027