

## CURRICULAM VITAE

**SHAMIM HAIDER**

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### CAREER OBEJECTIVE

To gain experience and knowledge by working with a dynamic, growth oriented EPC organization that encourages me to contribute usefully and offer me an opportunity to learn and enhance competent Technical and Professional Skills

### CAREER OVERVIEW

Comprehensive Experience of 7.5 years in EPC field. And 4.5 years Overseas Experience to achieved knowledge in Erection and Execution of EPC project in efficient manner keeping eye on technical and commercial ethics with execution as per site condition.

### EXPERIENCE DETAILS

**TOTAL EXPERIENCE : 7.5 YEARS**

**WORK EXPERIENCE (ABROAD) : 4.5 YEARS**

**COMPANY : HEISCO**

**(20/12/2017 to 31/12/2018)**

• **PROJECT : Mina al zour Refinery project**

• **CLIENT : FDH ( Joint Venture)**

Kuwait-integrated petroleum industries company

• **POSITION : piping engineer**

**COMPANY : KHARAFI NATIONAL KSC (Closed).  
(1/03/2016 to 10/11/2017)**

• **PROJECT : CFP-KNPC (CLEAN FUEL PROJECT/1802)**

- CLIENT : **GS E&C** (JGSK Joint Venture) –  
KUWAIT NATIONAL PETROLIUM CORPORATION
- POSITION : piping Supervisor
- COMPANY : KHARAFI NATIONAL KSC (Closed).**  
**(17/06/2014 to 28/02/2016)**
- PROJECT : BS\_171 (New Booster Station)
- CLIENT : Saipan Engineering ( KUWAIT OIL COMPANY)
- POSITION : Piping Supervisor

**Job Responsibilities :**

- To study of P&ID, GA Drawing, Isometric Drawing received from the Consultant.
- Preparation of Isometric Drawing based on P&ID and GA Drawing for Compressed air Line, HSD, a Lube Oil and LDO line, Steam Line, Hot water Line, Process water Line, Condensed Recovery Line, R.O Line and Boiler feed water Line etc.
- Pipe Rack and Tank Farm Design with Layout Preparation along with Material Take Off (MTO).
- Review of Vendors drawing for all Piping Items as well as other discipline drawing like Pumps, Compressor, Heat Exchangers, Oil heaters and Packaged Equipment's etc.
- Inter Departmental Co-ordination with all Disciplines for input / output Requirements.
- Coordinate with Purchase dept. for ensuring the delivery of material at site as per final MTO.
- Discuss with Client as well as with Project Management Consultant & Vendors about the technical issues in the project.
- Participate in Constructability review with other disciplines and client and attend 3D Model Review (30%, 60% and 90%) with the client at various stages of the Project.
- Preparation of AS Built Drawing and make it Approved from consultant as per Site Modification.

**WORK EXPERIENCE (INDIA) : 03 YEARS**

**Company** : Hindustan HCC Construction Co.Ltd

Project : HALDIYA refinery Ltd Kolkata west Bengal

Period : 10 June 2011 to 30June2012

Posstion : piping engineer

**Company** : **PUNJ LLOYD LTD.**

Project : Reliance industrial Ltd, Motikhavdi Jamnagar Gujrat,

Period : 15 July 2012 to 25 march 2014

Posstion : piping engineer

## **Job Responsibilities**

- Study and understand P & ID, GAD, Line List, Instruments Hook UP and Construction Isometric to get the Battery Limits (Scope of Work).
- Over all supervision of site works as per safety guide lines and in according with the ASME guide line to achieve targets for execution of project.
- Planning and Scheduling of work received from Manager in M.S project and assigned it to the supervisors and involved in daily basis progress of piping works at site and closely monitoring works for smooth running of project. Supervise all Fabrication , installation and commissioning of CS and SS Pipe with hydro Testing and pneumatic testing as per ASME 31.3
- Ensure Pipe supports, Hanger Supports, Anchor Supports and Guide supports have been installed in accordance with Received AFC isometric Drawing and Pipe Supprt Drawings.
- Supervise and inspection of Cold and Hot Line Insulation, Cladding on Pipes and Equipments as per Drawings and safety guide lines.
- Checked all Pipes, Fittings, Valves, Supports and Special Parts are as per Tender Documents and as per drawings. Prepare MRN Required at site as per Site Modification and make Comparison Sheet for Tender and Non Tender Items that are Used in Projects and gets approval from Clients before installation.
- Installation, Commissioning and Testing of offsite Facilities as per Statutory Bodies Guide Lines.
- Discuss the Criticality of Project with Team Members and Consult with Consultant and Client regarding Complexities of the Project.

## **TECHNICAL SKILLS**

- Bachelor of Technology (B. Tech) in Mechanical Engineering from Nizam Institute of Engineering and Technology, Affiliated to Jawaharlal Nehru Tech nical University Hyderabad (J.N.T.U.H). May 2011.

## **KEY SKILL**

- ❖ Windows XP , Vista & Windows 7 Operating System

## **PERSONAL PROFILE**

- |                   |                              |
|-------------------|------------------------------|
| ▪ Name            | : SHAMIM HAIDER              |
| ▪ Sex             | : Male                       |
| ▪ Date of Birth   | : 10.01.1989                 |
| ▪ Martial         | : Married                    |
| ▪ Father's name   | : AMIR HAIDER                |
| ▪ Nationality     | : INDIAN                     |
| ▪ Languages known | : English, Hindi and Urdu    |
| ▪ Hobbies         | : Travelling, Reading Books, |

## **PASSPORT DETAILS**

Passport No	: K6337584
Date of Issue	: 27/06/2012
Date of Expiry	: 26/06/2022
Place of Issue	: Patna

## **DECLARATION**

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: New delhi

Date :13/01/2019

(Shamim Haider)