

CURRICULUM VITAE

Name : Yuvraj Kumar Sardana

Nationality : Indian

Date of Birth : March 07,1953

Education : 1975 BE-Mech (Hon's)
Thapar Institute of Engineering &Technology , Patiala

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SUMMARY :

Forty years of experience in Project Management of Onshore Projects and Offshore projects for Oil & Gas, Refineries and Petrochemical Projects and Five years experience in construction of Fertilizer projects.

Strengths

- Project Management (PMC, Engineering, EPC, Construction) with adept at ensuring Project delivery.
- Project Control – Schedule & Cost
- Liaison with clients, consultants, contractors and subcontractors.
- Problem solving with positive attitude and Team work.
- Interface Management

Personal Attributes

- Client focus, strategic thinking and lead change management.
- Passion to win, communicate and build collaboration.
- Engages team members in decisions making process.
- Delegate tasks
- Take midcourse corrective action which are very essential for EPC Projects.
- Stay calm and Controls emotions
- Encourages openness
- Always look ahead and plan
- Create confidence and enthusiasm among team

Career History

Sep, 2019 onwards Working with Poratha Corp to support the business development activities in Middle east and Far east in the area of Oil & Gas Projects.

Petrofac International Pvt Ltd

Oct, 2015 until Aug,2019 **Project Director**
I was responsible to manage the Package 4 of RAPID Project in Malaysia on EPCC basis. The of work included Three Sulphur Recovery Units, Two Amine Regeneration units , Two Sour-water Stripping units , Liquid Sulphur storage tank and Sulphur Solidification package units. The project is completed and in start up phase.

March, 2014 until Oct,15 **Project Director**
Managing the KNPC's Clean Fluid Project (MAB 1 Refinery Project) having CDU, VRU, Hydrocracker, CCR units. Responsible for managing the engineering and post order activities. (Project value – USD 4 billion)

Feb 2013 until March, 14 **Project Director**
Lead the proposal for MLNG DUA Rejuvenation Project. (Project value – USD 0.8 billion)
From Sep.2013 until March, 14,
- Detailed Engineering Design for Garagol Deniz Project
- FEED and EPCIC for Nosong Gas Development Project
- Engineering Design and procurement Services for 'Bokor Phase 3 Drilling Project

Jan 2011 until Jan,2013 **Project Manager /Project Director**
I was assigned as Project Delivery Manager for FPSO and WHP Packages for Berantai project. (Project value – USD 900 million)
From May 2012 onwards, I took the responsibility of Dy Project Director for Petronas BEKOK- C Restoration Project. **Responsibilities: Overall Project Management** (Project value – USD 350 million)

July 2010 to Dec 2010 **Project Manager**
Worked as a Proposal Manager for Gasco's Habshan Sulphur Station and Pipeline project having a capacity of granulating 11000 TPD.. (Project value – USD 1.2 billion)

Sep, 2009 to June, 2010

Project Manager

Worked on a 4th NGL Train, which will process NGL/LPG products from AGDO, Bab, BuHasa and Habshan. This plant has the capacity to produce Raw Ethane, Propane, Butane and Paraffinic naphtha hydrocarbons and liquid sulphur.

The capacity of Train 4 was 27000 TPD of NGL/LPG with a new 30 TPD SRU.

Assigned responsibilities of an Interface Manager and Project Delivery Manager of Sea Water EPC Contract.

(Project value – USD 2.1 billion)

Nov, 2006 to Aug, 2009

Project Manager (Hasdrubal Terminal)

Hasdrubal terminal Project is located in Tunisia having the capacity to process up to 120 MMscfd of raw gas, export up to 15,000 bpd of stabilized condensate and oil, and export a combined total of butane and propane of approximately 400tpd.

I was responsible for managing the procurement activities including in-house engineering, order placement. Coordination with Client for the Interfaces with existing plant and delivery of Project at Hannibal.

(Project value – USD 400 million).

May 2005 To Oct, 2006

Dy. Project Manager (KOC Upgradation Facilities)

This project involves the provision of additional crude processing capacity by installation of new separator units, new hydro-cyclone packages, new desalter trains and new condensate recovery units. This project also covers the replacement of all existing underground process piping by new above ground piping and replacement of old power and control cables with new cables along the new routes.

I was responsible for managing the Engineering and Procurement activities for GC 3, 4 and 6. This also involves close coordination with Client and Site team for collection of site data for interfacing with the existing facilities.

Responsibilities: Overall Project Management

(Project value – USD 350 million)

Jun,2003 To April, 2005

Project Manager (Field services– Dorood Project, Iran)

Coordinating the mobilization of Vendor specialists for erection and pre commissioning of packaged items and critical equipments. Coordinating the ordering and expediting of materials to meet the site requirements. Interface with Home Office for feeding the details for “As built drawings”.
Responsibilities: Overall Project Management

Nov,2001 – Jun,2003

Sr. Project Engineer (Home Office) - Dorood Project (Iran)

Interface with Client (Total Fina elf) on Contractual and technical matters.

Engineering coordination and expediting the execution of Long Lead equipments i.e Turbine driven water Injection Pumps, Turbine driven Generator and Turbine driven Compressors.

Coordinating the ordering and follow up with Vendors for expediting the deliveries of piping, electrical and Instruments Bulk items.

(Project value – USD 250 million)

Sep,2001 - Nov,2001

Responsibilities: Overall Project Management

Preparing estimates and Proposal for Vapour Recovery and Water injection Project at Tanak , Vapour Recovery Project at Omar , Gas and water PipeLine between Tanak and Omar at Syria.

(Project value – USD 90 million)

Engineers India Ltd., New Delhi (From June,1976 to Sep, 2001)

June, 1999 – Sep,2001

Project Coordinator (Sr. Manager -Projects)

Coordinating the execution of Sulphur Recovery Plant having capacity of 2000 MT and Hydrogen, Utilities & Offsites of Barauni Refinery Expansion Project . These Projects were executed on EPCC basis. .

Responsibilities: Overall Project Management

May,1997 - June ,1999

Project Coordinator (Manager, Projects)

Coordinating the FEED preparation of 6 million ton Grass root Refinery for BORL , Project at Bina.

Responsibilities: Overall Project Management

Sep,1996 - May , 1997

Project Coordinator

Field Engineering co-ordination of Utilities & Offsites Facilities for IPCL’s Grass root Petrochemical Project at Dahej.

Sep ,1993 - Sep , 1996

Project Coordinator

Assignment of PMC for Tabriz Petrochemical Project (TPC) , Iran. I was stationed at Tehran in Client's office to discharge my duties as technical assistance to the Executive Director of TPC for the implementation of grass root Petrochemical Plant. My main responsibilities were to coordinate ordering and expediting of Project materials, mobilization of EP Contractor's engineers and Vendor specialists for erection and commissioning of equipments under the On shore Contract. I was also responsible for monitoring of overall Project schedule .

Responsibilities: Overall Project Management

July,1986 - Sep,1993

Project Coordinator

Project Coordinator for GAIL's Grass root LPG Recovery Project set up at Vijaypur. I was responsible for ordering of all Project materials and ensuring timely supplies to site to meet the overall Project schedule. I was also interfacing with construction team for timely resolution of field engineering issues.

Responsibilities: Overall Project Management

May, 1981 - July , 1986

Project Engineer

Project engineer for NALCO's Aluminium Smelter at , Angul (Orissa) having 480 Pots. Coordinated the engineering and procurement activities for the Pot cells, Furnaces, Fume treatment plant, Rodding shop and bulk materials. I was also interacting with Underwriters to settle the claims of damages/ shortages observed during transportation and at site. Basic Design for the project was carried out by Aluminium Pachiney.

Responsibilities: Overall Project Management.

June, 1976 - May , 1981

Construction Engineer

Worked as construction Engineer for NFL – Project at Panipat and GNFC Project at Bharuch for the Fertilizers Projects . I was involved for supervision of Fabrication/ erection of Underground Piping , Plant Piping , Painting , insulation and equipment erection .
