

# Curriculum Vitae

RAMESH NARAYANAN

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Civil Engineering Graduate and Post Graduate Diploma in Advanced Construction Management from NICMAR having 20 years' experience in EPCC & Installation of Pipeline Projects, EPCC of Tank Farm projects, Erection of Conveyor Systems and Construction of Buildings (Overseas and India). Employed with Punj Lloyd Group at their Malaysia office as Associate Vice President.

Experience in Project Management, Project Controls, Budgeting, Costing, Claims Management, Subcontracting, Subcontract Management, Co-ordination and Site Execution.

## **Career Growth Summary**

Associate Vice President	: 1 year	(2015-2016)
General Manager	: 4 years	(2011-2015)
Additional General Manager	: 2 years	(2009-2010)
Deputy General Manager	: 2 years	(2007-2008)
Senior Manager	: 2 years	(2005-2006)
Project Engineer	: 0.5 year	(2005)
Senior Planning Engineer	: 1 year	(2004-2005)
Planning Engineer	: 4 years	(2000-2004)
Site Engineer	: 3.5 years	(1995-1998)
Assistant Engineer	: 1 year	(1994-1995)

## **Employer Summary**

Dec 2005 till July 2016	: PUNJ LLOYD GROUP (Overseas)
Jun 2005 till Nov 2005	: GAMMON INDIA LTD (India)
Jan 2003 till Mar 2005	: DODSAL PTE LTD (UAE/Sudan)
Apr 2000 till May 2002	: DODSAL INDIA LTD (India)
Feb 1995 till Jul 1998	: NATIONAL BUILDING DESIGN CENTRE (India)
Jan 1994 till Jan 1995	: GALACTIC ENGINEERS AND CONSULTANTS (India)

## **Experience Summary**

### **October 2013 till July 2016:**

From August 2014, coordinating from PUNJ LLOYD (Malaysia) office for their Tank Farm Project in Refinery and Petrochemical Integrated Development (RAPID) for PETRONAS. Project scope consists of 44 Tanks (with maximum diameter of 92 m) and associated facilities. Project Value: USD 581 million.

From October 2013 till August 2014, coordinating Sabah Sarawak Gas Pipeline Project for PETRONAS and Electro-Mechanical Erection for Conveyor Systems for VALE in Malaysia.

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## **February 2013 till September 2013:**

General Manager / Project Manager for Electromechanical Erection of Conveyor Systems (Steel Structure 22,000 MT, Piping 87,000 Inch Dia) in Malaysia; Client: VALE MALAYSIA MINERALS SDN. BHD.; Project Value: RM 124 million. Peak manpower handled: 1200 Nos.

## **March 2008 till January 2013:**

Project Control Manager / Dy. Project Manager for EPCC of Sabah Sarawak Gas Pipeline Project (36" dia x 512 Km pipeline with a Compressor Station, 2 Metering Stations, 21 BV stations, 5 Future Connections, SCADA, etc) in Malaysia; Client: PETRONAS CARIGALI SDN. BHD.; Project Value: USD 823 million; As Dy. Project Manager handled two pipeline spreads.

## **January 2007 till February 2008:**

Project Manager for Installation & Commissioning Assistance of South Sumatera West Java Gas Pipeline Project - Phase 1 (32" x 267 Km pipeline, 9 SV Stations) in Indonesia; Client: JFE ENGINEERING CORPORATION, Japan; Project Value: USD 47 million; Peak manpower handled: 1,300 Nos.

## **December 2005 till December 2006:**

Project Control Manager for EPC of South Sumatera West Java Gas pipeline project - Phase 2 (32" x 271 Km pipeline, 9 SV Stations, 1 Launcher Station, 1 Intermediate Pigging Station and 1 Receiving Station) in Indonesia; Client: PERUSAHAAN GAS NEGARA, Indonesia; Project Value: USD 52 million.

## **June 2005 till November 2005:**

Project Engineer for Gammon India Ltd and coordinating from their HO in India for Paradip-Haldia Pipeline Project.

## **March 2004 till March 2005:**

Senior Planning Engineer for EPCC of Multi Product Pipeline from Khartoum to Port Sudan (12" x 741 Km pipeline) in Sudan; Client: ONGC VIDESH LTD; Project Value: USD 133 million.

## **January 2003 till January 2004:**

Planning Engineer for EPCC of Al Ain Fujairah Gas pipeline project (24" x 170 km pipeline, 1 Compressor Station, BV stations, etc.) in UAE, Client: DOLPHIN ENERGY, UAE; Project Value: USD 55 million.

## **April 2000 till May 2002:**

Planning Engineer for EPCC of Dahej Hazira Gas pipeline project (24" & 26" twin pipelines x 98 Km pipelines, SV Stations, Launcher & Receiver Stations) for DODSAL India Ltd (on BOOT basis), Project Value: INR 364 Crores and,

Planning Engineer for EPCC of Cochin Coimbatore Karur multiproduct pipeline (18" & 24" x 270 km pipeline, SV Stations, Pumping Station, Intermediate Pigging Station, Receiving Station, etc.); Client: PETRONET India Ltd; Project Value: INR 126 Crores.

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## February 1995 till July 1998:

Site Engineer for various building projects in Thiruvananthapuram, Kerala.

## January 1994 till January 1995:

Assistant Engineer for various projects carried out in and around Thiruvananthapuram.

## Education Qualification

- Post Graduate Diploma in Advanced Construction Management from NICMAR (1998-2000)
- B.Tech in Civil Engineering from Government College of Engineering, Trivandrum, Kerala University (1989-1993)
- Pursuing MSc Finance from University of Leicester through Distance Learning (Final one module and dissertation balance).

## Software Skills

MS Office, Primavera (3.0), Primavera (6.0), MS Projects.

## Others

Date of Birth : 27 July 1971  
Nationality : Indian  
Marital Status : Married and have two children  
Contact Number : 8800267693 (India)  
Email ID : rameshn71@me.com