

KANNAPPAN SUBRAMANIAN

Permanent Address

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Education

M.B.A International Business

- Annamalai University

B.S civil Engineering

- Kensington University - Department of Civil Engg.

Diploma in Civil Engineering

- Thiagarajar Polytechnic

Computer Knowledge

- **Diploma in Computer Applications**

- **MS-Excel, MS-Word, MS-Project**

- **Autocad 2000**

Introduction

Myself **Kannappan Subramanian**, Graduate in civil engineering and post graduate in International business administration with hands on 22 years experience in construction Industry with specific skills on bridges, Nuclear reactors, LNG terminals, precast products, construction methods, airport buildings, residential/commercial building and repair and strengthening of concrete structures.

Summary Of Experience



FREYSSINET MENARD INDIA PVT LTD (2008 ~ 2020)

- As Chief Executive Officer (BU Manager) Responsible for entire Subcontinent (India, Srilanka, Bhutan, Nepal and Bangladesh) operations
- Few Important milestone project references during my career in Freyssinet.
 - Mumbai Trans Harbour link project, Mumbai
 - Kota Cable stay Bridge across river Chambal – NHAI, Rajasthan
 - Dr SP Mukerjee Swimming Pool stadium for common wealth Games, Delhi.
 - Lakadia Cable stay Bridge – Gujarat
 - Teesta Phase VI hydro barrage, Sikkim
 - Dagachuu Ground anchor (stress bar) project, Bhutan

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- Supreme court Ground anchor project, Delhi
 - High court Ground anchor project, Delhi
 - Dahej LNG terminal, Gujarat
 - Titan Ethene Terminal, Gujarat
 - Mundra LNG terminal, Gujarat
 - Bardhaman Cable stay bridge, West Bengal
 - Kotputli – Ultra tech Cement plant Rehabilitation work, Rajasthan
 - Dhamra LNG terminal, Orissa
 - Kudanmulam Nuclear project, Tamilnadu



- **As Sr.project Manger (Spl.projects) from 2005 ~ Oct 2008** (Spl. Projects like segmental bridge, cable stay, 'I' girder, 'Box girder Bridges, LNG tanks, Atomic Power plants, Temporary and permanent ground anchors, heavy lifting etc.,)
 - **Dahej LNG Tank-phase 2** – construction of two nos of 80Meter in diameter and 40mtrs in height with four buttresses LNG Tank. **Client – IHI Japan, Owner – Petronet LNG Ltd. Value of Project – US\$1.3million**
 - **Dabhol LNG Tank – Phase 2** – Three nos of 80Meter in diameter and 40mtrs in height with four buttresses. **Client – Skanska, Owner – Ratnagiri Power Plant Ltd. Value of Project – US\$0.5million**
 - **RAPP 5&6 – Atomic Power Plant Reactors-** Two nos of 40mtrs in diameter and 65mtrs in height with four buttresses (Post tensioned concrete dome.) **Client – HCC, Owner – Nuclear Power Corporation of India Ltd, Value of Project – US\$1million**
 - **Bandra worli sea Link Project-**3.75Km long cable stayed segmental casting bridge. **Client – HCC, Owner – MSRDC, Value of Project – S\$11.38million**
 - **BWSLP – Heavy lifting of 900ton truss erection** – 2nos **Client – HCC, Owner – MSRDC**

- **As Regional Incharge for New Delhi region in Various Scope of Specialized works as follows from 2004 ~ 2005;**
 - **Maduban Chowk Under Pass Permanent Soil Anchor Project (40ton Capacity – 990 Anchors completed in 6 months Record time) Owner : Delhi Tourism and development Corporation.**
 - **O.S Station & VV Station Retractable Inclined Rock anchor Project (40 ton, 60ton & 80 ton – 1050 anchors) Client : Kumagai- Skanska-HCC-Itochu Group, Owner : Delhi Metro Railways**
 - **IMCC Retractable Inclined Rock anchor Project (40 ton, 60ton & 80 ton – 600 anchors) Owner : Delhi Metro Railways**
 - **Flyover NH-24 Gazipur & Seelampur PT Girder Project(185 ton PT) Owner: Delhi Development Authority.**
 - **Flyover NH-24 Gazipur & Seelampur Retained Earth Project(Key Block System 1700Sq.Mtrs) Owner : Delhi Development Authority.**
 - **Panka Road & Mool chand Flyover PT Girder Project Owner : Delhi Development Authority.**
 - **Prestressing Work for DMRC Project (400 ton) Owner : Delhi Metro Railways**

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- Post Tensioning in Buildings (80,000 Sq.Mtrs) **Owner : Delhi Metro Railways Project.**
 - Post Tensioning in buildings (1,70,000 Sq.Mtrs) **Owner : M/S Ansal Plaza**
 - **Project Manager- VSL scope of Works (Rajasthan Atomic Power Plant – 40mtrs ht., 40mtrs dia(Client : Nuclear Power Corporation India Ltd.)**
 - **Site Manager – VSL Scope of Works (Worli Bandra Sea Link Project- 3.75km long Cable stayed Bridge Client- Maharashtra state Road development corporation)**
 - **Project Engineer(Worli Bandra Sea Link Project- 3.75km long Cable stayed bridge Client- Maharashtra state Road development corporation)**
 - **Project Engineer/QA/QC Incharge (Dahej LNG tank – Phase 1, 40mtrs ht. 80mtrs dia, client-IHI, Owner – Petronet LNG Ltd)**
 - **Site Engineer/QA/QC Engineer (Dabhol LNG tank Phase -2, 40mtrs ht. 80mtrs dia, client-Skanska, owner – Enron)**

Areas of Knowledge

- Segmental bridges- casting yard and Erection of structures in offshore and onshore
- 'I' Girder Bridges
- Box Girder Bridges
- Retained earth wall
- Heavy lifting of Mega structures
- Ground Anchors – Inclined rock anchor(Permanent & temporary), Soil anchor(Permanent & temporary)
- LNG tankages
- Nuclear power plants – Specialist is dome structure.
- Splash bar production and erection
- Commercial and IT park Buildings.
- Silo
- Cable stay bridge

Strengths

- Corporate Organization Management
- Operations management
- Resources planning & implementation
- Cost control

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- Risk management
 - Methods

Note : Worked with various nationals like [English](#), [Australians](#), [French nationals](#), [Swiss nationals](#), [Dutche](#), [Americans](#), [Singaporeans](#), [Malaysians](#), [Indonesians](#), [Japanese](#), [Thailand nationals](#), [Philippine nationals](#), [Chinese nationals](#) etc.

TRAININGS

- Management training at [Singapore SIM \(Singapore institute of Management\)](#)
- Management training at DUBAI by international management guru Mr VERIN
- ISO implementation and documentation
- Management Reengineering and stress relieve seminar in India.
- Management training at [Honk Kong attended 4 sessions](#) in a year with graduation in "Project Management Excellence". Year 2006 Conducted by [Evens & Peck](#)
- Training in Yoga & self managing leadership.

ACHIEVEMENTS IN VSL

- Maduban chwok underpass and panka road flyover has been selected as a best project of the year 2004 by VSL.
- Rajasthan Atomic power Plant has been selected as a best project of the year 2005 by VSL.
- Completed the Maduban chowk underpass installation of [anchors 990nos in 3moths duration record time](#).
- RAPP reactor Dome Post tensioning work and concreting was completed and [set a bench mark of 29days record time the earlier record was 64days](#).
- [Attended the Bangkok Regional PC manager meeting Along with M.D](#)
- [Represented the Nuclear power Plant construction strategic meeting in ASIA to review technical and commercial on behalf of M.D in Bangkok.](#)

General

First Name	: KANNAPPAN.
Last Name	: SUBRAMANIAN.
Date of Birth	: 26th Oct 1978
Nationality	: INDIAN
Martial Status	: MARRIED
E-mail	: krknsp.kannappan@gmail.com
Language Known	: English, Tamil, Hindi
Native	: Tamil Nadu, INDIA

Achivements and Sports

- School champion for three consecutive years (St.Xavier's Matriculation school –tirunelveli, tamil nadu)
- **Extra caricular Activities**
 - NSS (National social service) with best candidate certificate in Thiagarajar polytechnic-Selam, Tamil Nadu

Few important Project References executed





