

## PRADEEP.C.K



### Email:

pg.indubai@gmail.com

### Address for Communication:

D.No. 18, 1<sup>st</sup> Main, 2<sup>nd</sup> Cross  
Vivekanagar  
Bangalore- 560001 (Karnataka)

**Mobile : +91 9845152337**

### Personal Data:

Date of Birth : 31st Dec 1977  
Sex : Male  
Nationality : Indian  
Passport No. : G 0239248  
Marital Status : Married

Languages : English, Hindi,  
Urdu, Tamil  
And Kannada

### Areas Of Interests-

Sports : Badminton, Cricket  
Hobbies: Photography,  
Traveling, Music.

## Career Objective.

Civil Engineer having 11 years of experience. Involved in all aspects of engineering and construction, with solid knowledge of the project development process. Background includes planning, executing project; ensuring project remains within budget; negotiating the contract and assigning responsibility; purchasing equipment and necessary materials.

## Achievements.

- Excellency award from Laing O' Rourke.
- Successfully completed training in safety passport from Laing O' Rourke.
- Appreciation certificate from safety from Al Naboodah Contracting.
- Completed the pulse management training from Technip.

## Education.

2001 Bachelor of engineering in CIVIL Eng. (University of Mysore, India)

## Assets.

- Good Analytical and Logical skills.
- Excellent communication and interpersonal skills.
- Highly motivated to work as a team.

## Knowledge Areas.

Expertise in : Microsoft Win 98, 00, XP and Win Vista,  
Auto Cad  
Applications : MS Office, MS Word, MS Excel, Power  
Point, Knowledge in Internet.

***Slip form : The fastest method of constructing the  
Technology vertical Structures.***

## Work Experience ( 5 Years in Abroad)

- Name : Kettaneh Construction Doha, Qatar**  
**Designation: Construction Manager (January 2011 to Aug 2012)**

### Responsibilities:

**Project: Plateau Maintenance Project (Oil & gas), Ras Laffan Industrial City, Qatar**

- Managing and directing a team, successful, maintaining the quality of work to ensure strict adherence.
- Preparation of in site drawings, quality controls of works, preparation of variation statements etc.
- Cost savings by reducing Re-Work, giving proper guidance to Engineer & foremen's hitting the project within time and budget frame.
- Attend the weekly progress meeting and to review the progress of the site and also to have open discussions for the problems incurring at site to higher level.
- Proper delivery of right details to the site at the right time in order to ensure an uninterrupted execution of work at site.
- Liaising with the client and consultant representatives and executing the project in accordance with the approved drawings and method statements

- 2. Name : Al Naboodah Contracting, Dubai, UAE**  
**Designation: Sr. Engineer (February 2010 to August 2010)**

**Responsibilities:**

**Projects: Execution of civil structure construction for Dubai International Airport concourse III expansion project phase III**

- Preparation of in site drawings, quality controls of works, preparation of variation statements etc
- Achieved cost savings by reducing Re work, giving proper guidance to foreman's, hitting the project within and time and budget frame.
- Attended weekly progress meeting and to review the progress of the site and also to have open discussions for the problems incurring at site to higher level.
- Proper delivery of right details to the site at the right time in order to ensure an uninterrupted execution of work at site.
- Executed rebar detailing from the structural drawings
- Snagging and De snagging until handed over to the client

- 3. Name : Laing O' Rourke, Dubai, UAE**  
**Designation: Sr. Civil Site Engineer (April 2008 to February 2010)**

**Responsibilities:**

**Projects: Execution of civil structure construction for Dubai International Airport concourse III expansion project phase III, Dubai Aluminum expansion projects in Dubal, Dubai, Jumeira Golf Estates.**

- To plan works within the allocated area and make due allowance for programme constraints.
- To ensure that all relevant technical information is available to construction team at zero defect level
- To deliver the product as client's requirements and to the company quality standards
- Planning and executing of the works and to ensure that the site teams requirements for design, delivery etc are satisfied at all times.
- Provide engineering and technical guidance to operatives, supervision, and management.
- Review Quality Control Plan and Inspection and Test Plan.
- Maintaining the required engineering standards within the appropriate works areas.
- To, ensure that Method Statements, Risk Assessments, Inspection Test Plans are in place in an appropriate time scale to allow implementation prior to construction works commencing.

- 4. Name : Belhasa Projects LLC, Dubai, UAE**  
**Designation: Civil Engineer ( November 2006 to February 2008)**

**Responsibilities :**

**Projects: Capital Towers, Dubai, Atlantis Royal Tower Hotel, Palm Jumeirah, Dubai**

**Execution of Civil Construction of finishing works in Specialist sub-contractor for swimming pools water features, sports and coatings and other leisure concepts.**

- Co-ordinate with Consultant and Contractor to execute the quality work assigned.
- Coordinating with the QA/QC and QS to execute scope of work.
- To ensure that approved drawings and related documents are being used at site.
- Coordinating Verify that Quality Assurance procedures, schedule of inspection & testing are being implemented.
- Ensure quality of works is maintained at site as per project requirements.
- Verify that client & Consultant have approved materials received and used at site.
- Ensure that material and equipment are used in accordance with the manufacturer requirements and to good workmanship level.
- Liaise with the Client Executive, Contractors & Sub-contractors.

- 5. Name : Manasa Consultants, Bangalore, India**  
**Designation: Site engineer ( April 2005 to October 2006)**

**Responsibilities :**

**Projects: School Building projects in Rural areas from Sarvasikshana Abiyana**

- Monitoring progress, preparing as built drawings, bills and payment certificates.
- Carry out QC inspection on the works including steel, concrete, finishes...
- Supervision and inspection of works according to approved shop drawings and specifications.
- Maintaining QA/QC forms, inspections, measurements, invoicing, follow ups etc.
- Ensure quality of works is maintained at the site as per the project requirements.
- Provide engineering and technical guidance to supervision and the management.
- Coordinating with the government officials to get the work as per the programme and schedule.

- 6. Name : G.K Developers, Bangalore, India**  
**Designation: Site Engineer (May 2003 to January 2005)**

**Responsibilities:**

**Projects : Apartments, G + 12 Levels, Villas**

- Planning, allotting works to sub-ordinates, checking for the quality and quantity and to motivate to the get work done.
- Monitoring progress, preparing as-built drawings, bills and payment certificates.
- Supervision and inspection of works according to approved shop drawings and specifications.
- Updated the weekly site progress report, Preparation of labour histogram, Materials & Equipment
- Allocating specified specialized job to sub-contractors.
- Sub-contractor bill quantity checking and certifying, billing and invoice to the client.
- Preparing cash flow for the week, work done for the month and up-dated programmed schedule.
- Coordinating with Consultants for projects approval.

- 7. Name: Chandragiri Constructions, Hassan, India**  
**Designation: Site Engineer ( Dec 2001 to April 2003)**

**Responsibilities:**

**Projects: Bangalore-Mangalore Railway project, Bridges.**

- Execution of work as per approved drawings.
- Surveying, line marking and quality maintaining by site supervision.
- Coordination with consultants and client (Government Engineers).
- Preparing and getting approvals of as built drawings from local authorities.
- Monthly progress report making to the head office.
- Preparing cash flow for the week, work done for the month and up-dated programmed schedule.

## **Skills/Assets:**

- Excellent communication skills, both oral and written. Well versed in the use of computer application related to construction field.
- QC inspection of conformity in different construction field  
Example: Concrete/ steel works, cladding works, water proofing, temporary form works.
- Appointed as temporary works inspector for projects
- Very good negotiation & strong public relation & team leader.
- Preparation/ Implementation of ITP, Method statement, engineering design brief, RFI, Check list etc.
- Family with health, safety & environment management etc.
- Have successfully completed passport certification for health & safety.
- Well versed in quality management system, ISO 9001
- Major projects Supervision with Clients: Nakheel properties, Dubai civil aviation, Dubai, Indian railways etc.

## **Main Projects Executed**

### **PROJECTS EXECUTED IN DUBAI, UAE**

- ✓ **Capital Towers, Dubai** - Finishing works in floor coating's, water proofing works etc. from November 2006 to January 2007( **Belhasa Projects**)
- ✓ **Atlantis- Royal Towers, Palm jumeirah, Dubai** - External finishing works, floor finishing works, floor coatings, water proofing works etc. from January 2007 to December 2007 (**Belhasa Projects**)
- ✓ **Jumeirah Golf Estates, Dubai** - This turnkey project consists of Villas, Commercial Buildings, Club House, Tennis Academy and Golf Academy and a 36 hole golf course at which hosts the world championship, from April 2008 to April 2009 ( **Laing O' Rourke**)
- ✓ **Dubai aluminum, Expansion works, Dubai** - This project consist of construction cast house, control and electrical sub stations, Bus bar trenches, Cable trenches etc. from April 2009 to August 2009 ( **Laing O' Rourke**)
- ✓ **Dubai International Airport Expansion Phase III Concourse III (AX 124 A & D)** - Structural works construction, from August 2009 to November 2010 ( **Laing O' Rourke**)

### **PROJECTS EXECUTED IN INDIA**

- ✓ **Railway Projects, Bangalore- Mangalore railway bridges** – This project consists of construction of structural works of railway bridges, from December 2001 to April 2003
- ✓ **G+12 levels Apartments, Bangalore** – Project consists of structural and finishing works, from May 2003 to January 2005
- ✓ **School building projects from sarva sikshana abiyana** – Project includes construction school building in rural areas of structural and finishing works, from April 2005 to October 2006