

Dhananjay Akre

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<u>Career Statement:</u> Aiming to scale heights in Project Execution, Planning & Management / Site Construction & Management / Material Management / Commercial Operation in Civil Engineering.

Preferred Location: Anywhere in RAIPUR (C.G.)

PROFESSIONAL OVERVIEW

- 1. A dynamic professional with **nearly 22+ years** of rich experience in Execution, Planning & Management of Civil Construction Projects.
- 2. Now associated with <u>AVINASH Developers Private Limited as a Project Manager [Execution Civil] (Projects).</u>
- Expertise in constructing large integrated industrial, Managing state-of-the art infrastructure projects, Residential Buildings Projects, Conveyor Belt Foundations. Junction Transformer Foundations, Sub-Station.
- 4. <u>Now execution of 4 no. G+6 storied Executive Residential 83 Flats with 100 premium plots infrastructure Development at Labhandi Raipur. Estimated cost is 84 Crores.</u>
- 5. A project planner with expertise in planning, executing and spearheading construction projects involving contract administration in compliance to quality and standards.
- 6. Adept in swiftly ramping up projects in close co-ordination with contract cell, materials purchase/procurement cell, consultants, architects & contractors and ensuring on time deliverables.
- 7. Possess in depth knowledge in turnkey execution of multi disciplinary projects, project planning, resource planning, maintaining manuals, bar charts and progress reports.
- 8. Adept in conducting detailed specification, BOQ, tendering, negotiation, bid evaluation, contract documentation, site supervision, contract administration and procurement services for bought out items.
- 9. Deft in handling cash flow forecast, materials forecast, field accounting and certification for payment and material reconciliation.
- 10. Deft at establishing and maintaining project documentation including correspondence, technical and progress reports and contract / claim documents.
- 11. Excellent communication & interpersonal skills with strong analytical, team building, problem solving and organizational abilities.

AREAS OF EXPERTISE

Project Planning & Management

- 1 Managing overall operations for executing projects related to construction of Conveyor Belt Foundations. Junction Transformer Foundations, Sub-Station Buildings & small RCC bridges, foot bridges, rural water supply, quarters, office, school buildings & other sports & departmental works within cost & time parameters.
- **2** Monitoring projects with respect to budgeted cost, demand forecasts, time over-runs to ensure timely execution of projects.

Site & Construction Management

- 1. Anchoring on-site construction activities to ensure completion of project within the time & cost parameters and effective resource utilization to maximize the output.
- 2. Reviewing the engineering drawings, technical specifications, cost estimates for change orders, review & analyze contractor's change order proposals & submitted.
- 3. Performing the maintenance of Row Houses & Flats etc.
- 4. Inspecting field sites to observe and evaluate condition and operability of facilities and structures, and to collect field survey data and measurements.

Materials Management

- 1. Directing the development and implementation of key procurement strategies / contingency plans and ensuring that strategies & plans are aligned with project requirements.
- 2. Developing long-term partnerships with suppliers; managing day-to-day supplier performance to ensure meeting of service, cost, delivery and quality norms.

Commercial Operations / Coordination

1. Managing the tendering process from floating of bids & tenders to awarding of contracts; coordinating with contractors with regard to techno-commercial negotiations.

Conducting meetings with client & consultant on contractual matters regarding progress of works, claim situations and other construction issues. Liaising with government agencies for obtaining various approvals / clearances.

EMPLOYMENT RECORD

NOV'14 TO Till DATE associated with AVINASH Developers Pvt. Ltd., as a Project Manager[Execution Civil](Projects).

Project: 1) MULTY STOREY RESIDENTIAL BUILDING WITH 163 PREMIUM FLATS AT RAIPUR LOCATION. Estimated cost 127 Crores.

July'10 – Sept '14 associated with <u>IVRCL Infrastructure Limited as a Senior Engineer</u>, [Execution Civil](Projects).

Project: 1) 4000 MW UMPP (Ultra Mega Power Project) External Coal Handling System, At Mundra (West Port), Gujrat. @ 164 Crore.

- 2) Kapurbawadi Bhandup Complex Mega Tunnel Project, for drinking water pipe line 8.50 Km. long @ Dia. 6.50 mt., Estimated Cost @ 1280 Crore.
- 3) 3 Student's Hostel, 1 MDP Executive Hostel & 42 nos. of flats for Residential at Rasayani, near Panvel Estimated cost $\underline{@}$ 78 Crore.

Accountabilities

- 1 Anchoring on-site construction activities to ensure completion of project within the time & cost parameters and effective resource utilization to maximize the output
- 1. Estimating e the amount of labour / material requirements for the days ahead and ensuring the same is available for the supervisors to reduce the loss of work due to non-availability of material.
- 2. Coordinating with site engineers / supervisors & collecting the progress of activities from the sub-contractors & the supervisors and compiling the reports & sending to the respective section managers.
- 3. Ensuring that the site level reworks are minimized. Guiding and providing detailed understanding on the site level activities to engineers, assuring that the maximum productivity for the day is achieved.
- 4. Preparing and submitting manpower, machinery & work-done reports to the section managers.
- 5. Supporting the planning & quantity survey department providing the necessary information regarding the material, manpower & machinery.

Dec'05- June'10 with Renaissance Engineers Pvt. Ltd. as a Senior Engineer [Execution Civil], Project: Row Housing Scheme & Residential Quarters at Usegaon, Chandrapur Maharashtra

Accountabilities

1. Estimating e the amount of labour / material requirements for the days ahead and ensuring the same is available for the supervisors to reduce the loss of work due to non-availability of material.

- 2. Coordinating with site engineers / supervisors & collecting the progress of activities from the subcontractors & the supervisors and compiling the reports & sending to the respective section managers.
- 3. Ensuring that the site level reworks are minimized. Guiding and providing detailed understanding on the site level activities to engineers, assuring that the maximum productivity for the day is achieved.
- 4. Preparing and submitting manpower, machinery & work-done reports to the section managers.
- 5. Supporting the planning & quantity survey department providing the necessary information regarding the material, manpower & machinery.

Nov'01-Oct'05 with Nagarjuna Construction Company Ltd. Hyderabad. as Assistant Engineer

Project: Handling Design, Engineering, Supply, Erection, Testing and Commissioning of Hospital building near Vijaywada, Andhra Pradesh.

Accountabilities

- 1. Involving in interface engineering and management, project co-ordination, project monitoring and other related functions. Maintaining close interaction with the consultants and contractors and owner.
- 2. Participating in the construction activity for Foundation, framed structure, all finishing work, related servant quarter's, c.c.roads, water tank. etc..

Dec'96-Oct'01 with M/s Saibaba Infrastructre Pvt. Ltd. as Resident Engineer.

Project: Handled various projects, with consultation of Lee Associates South Asia Ltd., Delhi.

ROAD PROJECTS & BUILDING PROJECT

Accountabilities

- 1. Involving in the project for improvement of the existing road from Nagpur to Butibori to Wardha to National Highway No. 6 standard.
- 2. Laying approximately 25 kms. Bituminous Road as per IRC specifications including necessary culverts, drains, sleeves for cable crossing, Abutments, transition wall & wing wall, etc.
- 3. Participating the Pradhanmantri Gram Sadak Yojna (PMGSY) Road Project, for the client Zilla Parishad, Bhandara.
- 4. Various FLAT Schemes and Row houses.

Attainments

- 1. Improved & rehabilited approximately 30 Km long heavy duty metal road as per Ministry of Surface Transport Specification. Contributing in the construction for various residential buildings in Bhandara.
- 2. Organized activity for water bond Macadum Road & Bituminous Roads as per the specifications.

ORDANANCE FACTORY, BHANDARA, (Maharashtra)

Accountabilities ;-

- Involving in the construction activity for the Telephone Exchange Building for the client Ordnance factory, Bhandara.
- 2. Contributing in the construction activity for temporary sand bund (Coffer Dam) on the Bank of Wainganga River, Korambi, District, Bhandara.

IT SKILLS: Conversant with AutoCAD 2010 & MS-Office, Word, MS-CIT Application.

ACADEMIA

- 1. B.Tech. Degree in Civil Engineering from Pragati College of Engineering. Nagpur .
- 2. Diploma in Civil Engineering from Government Polytechnic, Sakoli, Maharashtra.

PERSONAL VITAE

Date of Birth 17th June, 1972 :

Residential Address : HOUSE NO. 24, STATE BANK COLONY, MAHOBA BAZAR, RAIPUR (C.G.)

492 001

94221 34360(M) / 74156 32177 (M)

Permanent Address : Behind Ankur Nursing Home, Teacher's Colony,

Takiya Ward, Nagpur Road, Bhandara – 441906, Maharashtra

Passport No. : F 2725811

Linguistic Abilities English / Marathi / Hindi

Marital Status : Married.