



DINESH HARIBHAI PATIL

Targeting senior managerial level assignments in **Electrical Project Management** with an organization of repute preferably in Construction industry

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ELECTRICAL ENGINEERING: DEPUTY MANAGER (ELECTRICAL PROJECTS)

~ Project Management/ Operations & Maintenance/ Erection, Testing & Commissioning ~

Manage day-to-day operational aspects of projects and project scope by effectively applying methodologies that enforce project standards. Create and execute project work plans and revise as appropriate to meet changing needs.

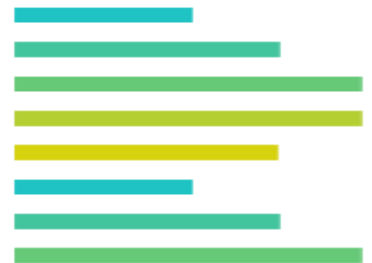
Key Impact Areas



Budgeting & Cost Optimization
Requirement Gathering
Procurement Management
Vendor / Supplier Management
Maintenance & Breakdown Operations
Troubleshooting
Spare Inventory
Quality & Safety Assurance
Client Relationship Management
Team Mgmt. / Training & Development
Liaison & Coordination

Key Skills

Communicator
Collaborator
Intuitive
Innovator
Leader
Motivator
Analytical
Team Builder



Profile Summary

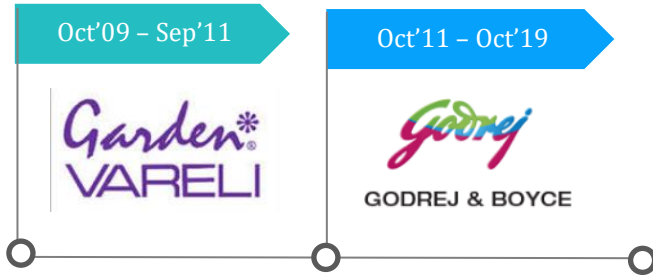
B.E. Electrical Engineer having 10 years of experience in Electrical Project & industrial Work

~Strategic Planning
~Operation Management
~Erection, Installation and Commissioning

~Project Planning & Management
~Site & Contract Management

- ✦ High-performing, results-focused project professional with experience in technical project leadership and a strong background in program management including project scoping, estimation, planning, scheduling and applied technology
- ✦ A Resourceful professional; leveraged skills in overall maintenance and running costs by implementing cost saving measures
- ✦ Gained widespread exposure in managing and completing projects
- ✦ Track record of managing Erection and Commissioning of various equipment such as:
 - Transformers and Power transformers
 - 33 /11 KV S/S switchgear
 - HT & LT motors, 33KV & 11KV feeder
 - Electrical Panels like PCCs, MCCs, PDBs, MLDBs, and SLDBs and so on
 - 10 KVA UPS, Variable Frequency drives, Soft starters and so on
- ✦ Guides teams throughout project life cycle by applying advanced communication, training, and mentoring skills
- ✦ Leveraged skills in ensuring smooth functioning of overall maintenance operations as well as enhancing operational efficiency & excellence in ensuring that plans are aligned with demand requirements
- ✦ Skilled in liaising with sub-contractors, vendors and clients; excellent analytical and interpersonal skills with proven skills in driving quality enhancement, process improvement and cost savings initiatives
- ✦ Strives to optimize operations, reduce costs and improve service quality while strengthening the bottom line
- ✦ Achieved some milestone in safety during working with Godrej & Boyce Mfg. Co. Ltd.
- ✦ Have done many kaizens during working with Godrej & Boyce Mfg. Co. Ltd. for value addition of Work
- ✦ Have worked 08 years at Godrej & Boyce Mfg. Co. Ltd as Dy. Manager in HVDS, 33/11KV S/s Projects & Plant Power distribution Mega Project
- ✦ Have worked for 02 years with Garden Silk Ltd. As Graduate Engineer trainee in Maintenance work
- ✦ Strongly motivated to succeed, enthusiastic and committed to personal and professional excellence

Career Timeline



Trainings Attended

- ↪ Time Management and Stress Management Trainings from Mumbai in 2016
- ↪ MS Project training from Lucknow in 2017
- ↪ Project Management training from Mumbai in 2012
- ↪ Kaizen training from Mumbai in 2012

Academic Details

- ↪ BE (Electrical Engineering) from P.E.S. Modern College, Pune in 2009
- ↪ Diploma in Electrical Engineering from G.M. Chaudhary, Polytechnic, M.S.B.T.E in 2006

Professional Experience

M/S Godrej & Boyce Mfg. Co. Ltd., Mumbai as Deputy Manager

Oct'11 - Oct'19

Key Result Areas:

- ↪ Spearheading entire gamut of operations related to strategizing / commencement of closeout of the project
- ↪ Coordinating / working with Site Manager for required resources planning and mobilization
- ↪ Examining progress on vendor's supplies and finalizing contractor's work orders/ amendments
- ↪ Managing tasks related to processing of contractors' bills and claims for payment
- ↪ Evaluating electrical contractors installation work with reference to approved drawings
- ↪ Liaising with external agencies for techno-commercial negotiations, preparation of contract documents, cost estimates, including billing and so on
- ↪ Developing project baselines; monitoring & controlling projects with respect to cost, resource deployment, time over-runs and quality compliance to ensure satisfactory execution of projects
- ↪ Formulating operating budgets and administering overall operations for executing projects within cost & time norms
- ↪ Organizing / participating project review meetings for evaluating project progress & de-bottlenecking
- ↪ Anchoring on-site construction activities to ensure completion of project within the time & cost parameters and effective resource utilization to maximize output
- ↪ Ensuring adherence to quality norms throughout the implementation process
- ↪ Managing installation & commissioning of various electrical switchgear & machines
- ↪ Tracking project progress and taking steps for mitigating any risks

Previous Experience

M/S Garden Silk Ltd., Kadodara as Electrical Maintenance Engineer

Oct'09 - Sep'11

Key Result Areas:

- ↪ Planned and performed erection & commissioning of 6.6KV/440V Substation along with operation and maintenance of H.T/L.T Distribution System
- ↪ Instrumental in condition monitoring and planning for shut down jobs
- ↪ Supervision and monitoring of cable laying work
- ↪ Testing and commissioning of LT & HT motors
- ↪ Testing and commissioning of UPS, Circuit breaker, Transformer, PCC, MCC panels, CT, PT
- ↪ Checking subcontractor's invoice and preparing the material reconciliation sheet
- ↪ Steered other tasks such as preventive & breakdown maintenance as well as troubleshooting
- ↪ Controlled various operations such as manpower management, spare inventory, report preparation condition monitoring and planning for shutdown jobs
- ↪ Worked with technician and conducted regular follow-up of engineering schedules for smooth and timely completion of the project
- ↪ Rendered skills in supervising equipment installation and their commissioning checklists

Project Executed

M/S Garden Silk Mills Ltd, Kadodara

Title: Petrochemical Plant project: HT & LT motor installation (Kadodara)

M/S Godrej & Boyce Mfg.Co. Ltd, Mumbai

Title: Distribution System Projects: HVDS, Rajkot, (Gujarat)

Title: RGGVY Project: Rural electrification work (UP)

Title: Distribution System Projects: New 33KV Line & 33/11KV Sub-Staion,(M.P)

Title: Godrej Plant Power distribution Mega Project (Mumbai)

IT Skills

Operating Systems: Windows XP, Windows Vista & MS DOS

Packages: MS Project, MS Excel, MS Word, AutoCAD



Personal Details

Date of Birth: 29th June, 1986

Languages Known: English, Marathi, Gujarati & Hindi

Address: A-41/M.N Park,Dhamdodh Road,Bardoli-394601, Surat