

RESUME

DEVANG J. NAYAK

275/C, Vishwamitri Township,

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TECHNICAL EDUCATION:

Diploma in Electrical Engineering from the Maharaja Sayajirao University of Baroda, Baroda with Second Higher Class in Aug. 1998.

S.S.C with 76.86% from Gujarat Secondary Education Board in March 1995.

PERSONAL DETAILS:

Date of Birth : 29th November, 1979
Marital Status : Married
Language known : Hindi, Gujarati and English
Passport No. : J5159385

COMPUTER PROFICIENCY:

Knowledge of Microsoft Word, Excel & M.S Office, ORACLE SYSTEM

WORK EXPERIENCE:

Organization : **Dodsal Ltd.**

Project : Dahej-Gandhar Gas Pipe Line
Client : Indian Petro Chemical Corporation Ltd.
Consultant : Engineers India Limited
Designation : Engineer
Duration : 4th May. 1999 to 31st Oct. 1999 (6 months)

Organization : **Dodsal Ltd.**

Project : Petronet C. C. K. Limited
Client : Petronet Limited
Consultant : Engineer India Limited
Designation : Engineer
Duration : 21st Dec. 1999 to 21st Nov. 2001(23 months)

Roles & Responsibilities: --

- Preparation and approval of Electrical work procedures and methodology at site level.
- Construction supervision of sub contractors works at sites and ensuring that all the electrical and instrumentation works at sites are as per approved drawings, procedures and agreed standards of the project.
- Review of contractor's resources and Schedules.
- Monitoring of construction activities at site including all follow up, documentation with Client/PMC.
- Progress measurement, scrutinize, surveillance on the works of project related activities of sub contractors and work certification of bills for payment.
- Receiving of materials, organizing site acceptance procedures with clients/consultants at site stores and preparation of MRIR reports
- Preparation of installation, testing and commissioning reports of the construction activities carried out at site
- Installation & testing of Earthing Systems for SV, IP & PS Stations
- Installation testing commissioning of Indoor & Outdoor lighting systems for SV, PS& IP Stations
- Installation testing commissioning of fire & gas, point detectors and smoke detector etc.
- Installation testing commissioning of Temporary Cathodic Protection Systems & Permanent Cathodic Protection Systems i.e. Test Station, Anode Junction Box, CPPSM, T/R Unit & Anode bed (Vertical & Horizontal) Systems.
- Interference survey for cathodic protection systems
- Pearson survey throughout underground pipeline
- Close Interval Potential Line Survey for cathodic protection systems
- Laying & Blowing of OFC& HDPE Duct
- OFC Splicing & Termination
- OFC Link & Hoop Test Through OTDR & Power source meter
- Pipeline Project Planning & Closed monitoring over it

Organization : **C. M. S. Securitas Ltd.**
(Engaged in Cash Management and back office operations of Major Government owned, Multi National and Public held Banks)

Designation : Service Associates

Job Profile : 1. Routine maintenance of ATMs of the Banks like ICICI, SBI, IDBI, UTI, SBS, Corporation, SCB, Kotak Bank etc.
2. Taking care of all the Technical problems of above mentioned bank's ATMs.
3. Active involvement as Operation Incharge by arranging the entire requirement for smooth operation of the organization (in ATM division).

Duration : 30th Oct 2002 to 31st Dec. 2004(26months)

Organization : **Dodsal Ltd.**
Project : Haldia-Baroni Pipe Line
Client : Indian Oil Corporation Ltd.
Consultant : Engineers India Limited
Duration : 1st Jan 2005 to 22nd April 2006
Designation : Engineer

Organization : **Essar Construction India Ltd.**
Project : Mundra-Delhi Pipe Line
Client : Hindustan Petroleum Corporation Ltd.
Consultant : Engineers India Limited
Designation : Engineer
Duration : 08th May2006 to 30th August2007

Organization : **Essar Construction India Ltd.**
Project : Vadinar-Bina Pipe Line
Client : Bharat Oman Refinery Ltd.
Consultant : Engineers India Limited
Designation : Engineer
Duration : 03rd Sept. 2007 to 31st Jan.2009

Roles & Responsibilities: --

- Preparation and approval of Electrical work procedures and methodology at site level.
- Construction supervision of sub contractors works at sites and ensuring that all the electrical and instrumentation works at sites are as per approved drawings, procedures and agreed standards of the project.
- Review of contractor's resources and Schedules.
- Monitoring of construction activities at site including all follow up, documentation with Client/PMC.
- Progress measurement, scrutinize, surveillance on the works of project related activities of sub contractors and work certification of bills for payment.
- Receiving of materials, organizing site acceptance procedures with clients/consultants at site stores and preparation of MRIR reports
- Preparation of installation, testing and commissioning reports of the construction activities carried out at site
- Installation & testing of Earthing Systems for SV, IP & PS Stations
- Installation testing commissioning of Indoor & Outdoor lighting systems for SV, PS& IP Stations
- Installation testing commissioning of fire & gas, point detectors, open path Detector, smoke detector etc.
- Interference survey for cathodic protection systems
- Pearson survey throughout underground pipeline
- Close Interval Potential Line Survey for cathodic protection systems
- Laying & Blowing of OFC& HDPE Duct
- OFC Splicing & Termination
- OFC Link & Hoop Test Through OTDR & Power source meter
- Pipeline Project Planning & Closed monitoring over it.

Organization : **Raychem RPG Limited.**
Designation : Sr Executive.
Location : IOCL Refinery.Vadodara.(IRUP PROJECT)
Duration : 1st Feb.2009 to 30th June 2010.

Roles & Responsibilities: ---

Handling independently “RESIDUE UPGRADATION PROJECT (IRUP) PACKAGE – 6B” in IOCL Gujarat Refinery for OFF SITE electrical installation project.

- Laying,testing & commissioning of HT & LT cable.
- Installation, testing & commissioning of LT Switchboard extension Panels.
- Installation, testing & commissioning of Transformer & LT panel
- Preparation and approval of Electrical work procedures and methodology at site level.
- Construction supervision of sub contractors works at sites and ensuring that all the works at sites are as per approved drawings, procedures and agreed standards of the project.
- Review of contractor’s resources and Schedules.
- Monitoring of construction activities at site including all follow up, documentation with Client/PMC.
- Progress measurement, scrutinize, surveillance on the works of project related activities of sub contractors and work certification of bills for payment.
- Receiving of materials, organizing site acceptance procedures with clients/consultants at site stores and preparation of MRIR reports.

Organization : **Raychem RPG Limited.**
Designation : Sr Executive
Location : CFIP Halol Plant, Vadodara.
Duration : 1st July.2010 to 30th Novem.2011

Roles & Responsibilities:--

- Day today site management, monitoring & control the same.
- Review of work progress & periodic reporting to management.
- Liasoning with contractors,consultant & statutory bodies for ensuring desired progress.
- Checking & certification of measurement sheet for work done by contractors.
- Maintain the records & history related to project.
- Liasoning with GIDC for permanent water supply & MGVCL for HT electrical connection for plant.
- Installation of plant utility like ETP plant, HVAC system, fire water network system, lighting system for office, shop floor & outdoor including panel erection.
- Work in procurement department for smooth operation of plant.
- Preparation of work & purchase order, vendor code, item code in ORACLE system.
- Manages the engineering and technical aspects of assigned projects through the project development process from early stage site evaluation through complete development and handover to Plant for operation.
- Able to Coordinate External Vendor for Spare Planning and AMC work.

Organization : **Raychem RPG Limited.**
Designation : Assistant Manager
Location : Jamnagar. (Reliance Industries Ltd)
Duration : 1st Decm.2011 to 25th August.2012

- Installation, testing & commissioning of ICCP system for Hydrogen Unit.

Organization : **FERNAS CONSTRUCTION INDIA PVT LTD.**
Designation : Manager Electrical.
Location : Dahej. Gujarat. (OPAL project)
Duration : 3rd Septm.2012 to 31st March.2015

- Utility & Offsite project at OPAL refinery.
- Installation of Bus duct, capacitor Bank, battery bank, HT & LT Panel, Transformer.
- Installation of FA system, earthing & High Mast.
- Offsite cable laying on pipe rack, buried cable trench & RCC cable trench.;
- Overall planning & co-ordination with client & consultant.
- Client & contractor billing.

Organization : **PRATIBHA ENGINEERING SERVICES.**
Designation : Project Manager Electrical.
Location : Vadodara. Gujarat.
Duration : 1st April 2015 to 13th February.2016

- Coordination with Central Project team, Contractors, Vendors, Purchase and Consultants for Construction related matters.
- Lead Construction Team & Coordinate Key Activities.
- Implementation of project as per design basis.
- Review Project Timelines, allocate resources & escalate the senior team members for delays, concerns
- Electrical works for plant shed, canteen, maintenance workshop, sub-station, admin office & canteen area.
- Installation of FA system, earthing & street light pole for plant.
- Cable laying, tray works & under ground cable.
- Overall planning & co-ordination with client & consultant.
- Basic knowledge of HVAC & Pressurization system
- Client & contractor billing.
- Handling multiple projects sites.

Organization : **DRIPLEX WATER ENGINEERING PVT LTD.**
Designation : Manager Electrical.
Location : IOCL Refinery. Vadodara (R.O Plant project)
Duration : 15th February. 2016 to 23rd June 2019

- Installation of Bus duct, capacitor Bank, battery bank, HT & LT Panel, Transformer.
- Installation of FA / PA / LAN system, earthing & High Mast.
- Offsite cable laying on pipe rack, buried cable trench & RCC cable trench.;
- Overall planning & co-ordination with client & consultant.
- Maintenance of LT Panel / Transformer & LT Motor, battery bank.

Organization : **GSPL INDIA GASNET LIMITED.**
Designation : Officer (Project).
Location : Section IV MBPL Phase-2 Project. Rajasthan
Duration : 07th July-2019 to Till date

Roles & Responsibilities: --

- Preparation and approval of Electrical work procedures and methodology at site level.
- Construction supervision of sub contractors works at sites and ensuring that all the electrical and instrumentation works at sites are as per approved drawings, procedures and agreed standards of the project.
- Review of contractor's resources and Schedules.
- Monitoring of construction activities at site including all follow up, documentation.
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