Curriculum-Vitae

RAVINDRA NANA INGLE

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Seeking assignments in / Electrical Project Management / Technical Support / Infrastructure support with an organization of repute.

Professional Summary:-

- Goal oriented professional with 10+ years of experience in, Project management / Quality management, presently working with Varroc Engineering Limited.
- Selection, assessment, reassessment of supplier and electrical contractor for their performance.
- Plan, execute, and monitor, design of solar/wind infrastructure projects.
- > Periodical reporting to management on progress and status of the project.
- Active participation in contract finalization for sub-station and transmission line,33kv line.
- Implementation, strict adherence / Plane vs actual project schedule monitoring, Quality management system, ISO 9001, ISO 14001 Environment & OHSAS 18001 Safety Management systems.

Experience Details:-

Varroc Engineering Ltd Corporate Assistant manager, 9th March 18 to till Date.

- Business plan & budget: Prepare monthly & annual plan from controlled area
 Provide plan and budget to Solar/Wind /EPC for preparation of zonal plan & budget for EPC
 Projects Monitoring overall budget of solar and wind project.
- Iand acquisition compliances from Land purchasing to project completion: -JP Tax and NA Tax, 7/12 extract can be availed from Talati of village, Form no 6/Mutation extract, Mining NOC, forest NOC if forest Land, Land revenue tax receipts, Village Map and Block Plan, Soil testing, Reservations: Check whether any reservation is not allotted, Agricultural land ceiling, Disputes of boundary and family, Power of Attorney (POA), Registration of deed, new 7/12 extract same other compliances which related to Nodal agency requirement to established wind farm.
- Technical evaluation of potential site: Provide technical feasibility report of planned potential site to EPC/Solar/Wind Energy Coordinate with all Varroc group Plants, HSE to visit and review the critical cases Prepare MOC if any required for the site. Coordinate with planning department to prepare drawing before execution.
- Project planning:

Prepare monthly and quarterly plan to handover contractors.

Prepare daily site plan and send data to other department along with entry in online module Record site data and report to Engineering by doing continuous site monitoring Apply permission request to various government/ private bodies & continuous follow-up and updated to be provided to Engineering

Project management :

Monitor project progress and budget on weekly, monthly, quarterly and yearly basis & provide feedback to Engineering for any deviation in controlled area Coordinate with contractors.

Coordinate with contractors.

Certifications of contractors bills, measurement and quantity check in PO document and send further for Engineering review

Liaising with local authorities for taking permission or extension of permission to lay pipelines & smooth execution of projects

Procurement management

Creation of PR/PO/Payment reconciliation

Contractors management:

Continuous monitoring of site generation of solar, wind, solar rooftop to check planned work as per& report any deviation to Engineering,

Material reconciliation in SAP as well as physical

Generation of document by contractors as per ISO & OHSAS format

Resolving site issues (technical / social) for smooth execution of projects

- Energy Trading/Energy Audit : Responsible for Energy Trading with Finance management.
- Liaise with external stakeholder:

Inform planning department to issue drawings for planned work & help them to visit the required location

Prepare pre-commissioning & commissioning report and hand over the charged line to O&M Update latest situation of site to CRM department to resolve customer complaint on time MSEDCL/MEDA/MSETCL/SLDC/NLDC/MERC.

Liaise with internal stakeholder: Train, update and allocate site to contract TPE for continuous monitoring of site. Solve any issue raised by local corporation, Govt Official

Dashboards & reporting:

Prepare daily, weekly and monthly progress report and send it to Management for check issued formats of ISO & OHSAS should be checked and any deviation to be informed to Management

Contractor performance evaluation to be done and feedback should be provided to Management.

> Quality & safety :

Ensure employees and contractors are aware of their responsibilities for safe work and must comply with requirements at HSE policy and procedure, code of practice and relevant legislation

Develop and engage contractors to build their capabilities to ensure delivery Review of risk for different activities at the site

Ensure adherence to the strict norms of HSE and compliance of the team for the same Suzlon Energy Limited, Corporate Pune, October 2016 to March 2018 Sr. Engineer Project.

- Manage end to end execution of solar/wind projects and service Support to clients.
- Implementation of a Quality Management System based on ISO 9001:2015,ISO 14001:2015, OHSAS 18001:2007 international standards

- > Vendor Evaluation and improvement plan based on past experience.
- Responsible for Defining QA/QAP strategy, approach and execution in development projects and Material Inspection As per QAP.
- Preparing Daily Quality report and daily follow up with site team, same update to top management (MIS) regarding progress, constrain, hurdles and stage of the project.
- Co-ordinate internal / external audit, product audits in view of the implementation of the system adherence to standard operating procedures.
- > To improve project as well as inspection processes, to achieve better productivity and quality
- > Resource management for ensure timely availability of materials, machines and manpower
- > To ensure timely delivery of products and services
- > To continually develop competence of employees and training plan for employee.
- > Complete closer of Non-Conformity Based on RC and CAPA in SAP system.
- Take necessary steps to improve product designs & provide suggestions for up-gradation of product quality based on previous audit Experience.
- Customer communication and support
- > Carry out risk mitigation and implementation plan from past learning, site inputs.
- > Arrange resources to achieve quality, safety & delivery of the project.
- > Measure and monitor the project throughout life cycle for actual and planned results.
- Cost optimization project like (COGS) implementation by optimizing resources, inventory and COPQ.
- Strive to get the regulatory and statutory approvals like Electrical Inspector, Utility etc.
- > Carry out and closing of project in view of the in Delivery, Quality, Cost & Safety.

Achievement

- Part of Team to successfully commission 1750/100MW wind/solar in the Year 2016-2017, Pan India.
- > Customer complaints Reduction, Waste reduction in process and maximize the profitability.
- Minimized and controlled wastages and loses to substantial lower levels through team work.
- > Organizing, Training & Development of employees, People Management.
- External ISO 9001,14001, OSHAS 18001 HSE, wind safety Auditors handling and close the NCs and Successfully achieve certification.

ReGen Power-tech private Limited, Chennai April 2011 to October 2016. as project Engineer

- ReGenPowertech is having ISO9001:2008 for quality system. ReGen undertakes complete wind energy projects from development to commissioning for its clients. i.e Turnkey electrical projects from concept to commissioning.
- Successfully handled People management, man, method, material issues, Training& Development of Associates for smooth Operation, safety & better productivity, Quality.
- Executing site solar /wind activities including planning, coordination with supplier, contractor and customer.
- Effectively liaisoning with MSEDCL ,MSETCL,MEDA EPA Submission and correspondence with the client, government officials, sub-contractors, vendors for various approvals, permissions and agreements.

- Having experience in land acquisition process from Land purchasing to project completion as well as other statutory compliances for getting commissioning permission from nodal agency, with yearly GP and NA Tax, 7/12 land records maintaining.
- > Responsible for Defining QA/QAP strategy, approach and execution in development projects.
- > Responsible for Leading and directing the QA leadership team.
- Customer complaint handling, Corrective / Preventive Actions and communication with customers regarding the same.
- Handling project activities, involving working out various requirements related to machine and monitoring project activities for ensuring timely completion.
- MIS Preparation, Inspection of products/processes
- Successfully handled People management, man, method, material issues, Training& Development of Associates for smooth Operation, safety &better productivity, Quality.
- Vendor Evaluation Quality and safety requirement, implementation, executing site solar /wind activities including planning, coordination with supplier, contractor and customer.

Achievement

- > Part of Team to Successfully commission 280MW in the Year 2014, Maharashtra.
- > Part of Team to Successfully commission 220kv ss at Hiwarwadi, Satara, Maharashtra.
- ➢ Complete submission of EPA 250MW
- Precision power products India pvt ltd Aurangabad, July 2010 to April 2011 As Trainee Engineer
- > Responsible for coordinating activities and resources as per developed schedules of project.
- > Testing of equipment, control panel.
- Review of project progress vis-a-vis the planned scheduled and keeps management informed about the current status of the project.

Achievement

Successfully achieved company target in the year 2010-2011.

Computer Skills :-

SAP CRM,QM, MM,MS Word, MS Excel, MS Power Point, Outlook, Auto Cad..

Educational Details:-

- MBA in academic year 2013- 15 at Dr.BAMU Aurangabad with an 70.33% marks.
- B.E. (Electronics & Communication) in academic year 2009-10 At Marathwada Institute of Technology, Aurangabad with an 71.33 marks.
- 10th from Board of Secondary Education, Baliram patil High School, Aurangabad in 2003 with 77.66% marks.
- > 12th from Gov. College, Aurangabad in 2005 with 49% marks.

Hobbies :-

- Surfing on internet.Playing cricket.

Key Strengths:-

- > Confident and consistency about work.
- > Ability to work in a team environment

Personal Information:

Name:	RAVINDRA NANA INGLE
D.O.B:	5 th JULY.1987.
Sex:	Male.
Marital Status:	Married.
Permanent Address:	Sara vaibhav RH .NO. B-9 Jatwada Road Harsul Aurangabad-431003 Maharashtra, India.
Nationality:	Indian.
Contact:	Mob no: 9028042599, 8830161770 E-mail: <u>raviingle006@gmail.com</u> <u>ravindrananaingle@gmail.com</u>
Languages known:	English, Hindi, Marathi.
Passport no:	N2134289.

Declaration:

I hereby declare that the above particulars are true to the best of my knowledge and belief.

Place: Aurangabad.

RAVINDRA NANA INGLE