

RAHUL MURALI

E-Mail: rahulmuralee@gmail.com
Mobile: +91 8137 951944 / +973 3688
1183/+973 3367 7844/+973 38707994



Seeking challenging job assignments in Marine Cargo Survey / Inspection in an organisation of repute in Gulf Countries

Professional Synopsis

A dynamic individual with **14 years of experience** including **03 years in Project Management, Erection & Commissioning and Operations & Maintenance** and **11 years of experience in Insurance survey and claims**.

- Proven abilities to enhance the process operations optimize resource & capacity utilization, escalate productivity & operational efficiencies.
- Adept in addressing operational issues, resolving performance bottlenecks and achieving desired objectives.
- Capable of analysing processes, identifying improvement areas & implementing techniques for reducing rejection level.
- Proficient in carrying out various tests & inspection for various processes and quality analysis.
- Keen understanding of the formalities and implementation of quality systems and complying with the norms of regulatory authorities.
- Excellent interpersonal, communication & management skills with extensive experience learning & grasping new technical skills.

Core Competencies

Project management	Erection & Commissioning	Operations & Maintenance
Quality Assurance	Engineering Support	Production
Process Enhancements	Spares Management	Team Management
Procurement / Purchase	Claim Handling	Survey / Inspection
Liaison / Coordination	Loss Assessment	Report Preparation

Organisational Experience

May'08 – June'19: Corniche Loss Adjusters L.L.C, Dubai, as Engineer Surveyor Loss Assessor / General Insurance Claims and Motor Insurance Claims,

MOTOR

- ☐ Physical survey / inspection of motor vehicles which has suffered accidents under Motor insurance claims
- ☐ Investigate the cause of loss and scrutinise the necessary related documented such as Police Report, Insurance Policy, Driver's License, Vehicle Registration etc...
- ☐ Assess the loss sustained to the motor vehicle and adjust / settle the claim based on competent repair estimates
- ☐ Prepare a final survey report without prejudice and execute the claim process on behalf of the Insurance Company

MARINE

- ☐ Conducts physical inspection / survey on behalf of Insurance Companies / Agents/ Buyers/ Sellers to ascertain the nature and extent damages to various types of Engineering Equipment / Project Cargo and various Marine Cargo products.
- ☐ Investigate the actual cause of loss if any and scrutinise the related documents such as Insurance Policy Schedule, Shipping Documents etc...

- ☐ Assess the loss sustained and liaise with the insured for an amicable settlement
- ☐ Prepare a final report and the execute the claim process on behalf of the Insurance companies
- ☐ Conducts pre-shipment inspection / condition survey of machinery, heavy equipment, project cargo and other related products.
- ☐ Cargo Value assessment as per the present market rates
- ☐ Prepare the final report without prejudice for the concerned authority
- ☐ Physical survey and Monitoring loading, unloading, stuffing/de-stuffing of various types of Cargo on behalf of carriers/agents/consignee, Insurance under writers or other related parties

GENERAL / PROPERTY

- ☐ Conducts physical inspection / survey of various risks such as manufacturing plants / production units, warehouses, shops, showrooms and other building constructions
- ☐ Identifies and recommends the safety and security aspects of the risks
- ☐ Prepare a final report with detailed observation and suggestions
- ☐ Conducts physical inspection / survey of various valid insurance claims incurred due to water, fire, climate changes and other insured perils

April'06 – April'08: Universal Industries Pvt. Ltd., Bangalore as Production / Commissioning Engineer

- ☐ Responsible for the production of re-rolling bars as per the set target.
- ☐ Accountable for the erection of:
 - ✓ 16"roughing mill with 3 stands, RGB, Pinion
 - ✓ 16.5 tonne flywheel, 1000hp AC motor
 - ✓ 13" intermediate mill with 4 stands
 - ✓ RGB and Pinion corresponding to 13"mill
 - ✓ 800 hp motor for 13" mill
 - ✓ 10" Finishing mill with 6 stands
 - ✓ 6 RGB's and Pinions
 - ✓ 90 meters Cooling bed with Chain & Sprocket conveyor system
 - ✓ Ejector machines
- ☐ Was involved in the commissioning of:
 - ✓ 13" mill for production of 20mm,16mm TMT Bars
 - ✓ Pusher machines
 - ✓ 16" mill for ingot hot rolling
 - ✓ 10" mill for producing 12mm,10mm and 8mm TMT bars
 - ✓ water treatment unit for TMT production
 - ✓ complete pneumatic pipe line system and equipments

May'05 –April'06: Koyenco Steels Pvt. Ltd., Cochin as Jr.Production Engineer

- ☐ Efficiently managed a team of 40 trade workers and 10 labours.
- ☐ Served as an In-Charge of the Maintenance Department.
- ☐ Processed the materials required for the next maintenance schedule to the Purchase Department with the consent of the Managing Director.
- ☐ Attended meetings held on the economic status of the product in the market & customer satisfaction rates on daily basis.
- ☐ Organised weekly meetings with the workers to solve out their grievances.
- ☐ Verified the pollution control equipment on a monthly basis to reduce pollution through air and water.

Achievements:

- ☐ **Jan' 06** received a **cash prize of INR 10,000/-** for highest output. (Koyenco Steels, Cochin)
 - ☐ Strengthened the Customer-Management relationship by 110% and got implemented solutions to the problems that persisted in my field of engineering.
 - ☐ **Obtained a production output of 12.5 M.T/Hr TMT bars** from newly commissioned plants and thus created a benchmark.
-
- ☐ **Jun' 07** Plant Engineering / Upgradation / Enhancement / Expansion Projects undertaken (Sunwik steels Nelahal behalf of Universal Industries).

- ☐ 70% Reduction in product rejection / Quality control

Academic Credentials

2005 Bachelor of Engineering (Mechanical Engineering) from SSM College of Engineering, Erode, Tamil Nadu with a GPA of 70 in 100.

2002 Diploma in Automobile Engineering from Swami Nithyananda Polytechnic, Kanhangad, Kerala with GPA of 72 in 100.

Other Courses

2002 AutoCAD and MS-Office from SSM College of Engineering, Erode, Tamil Nadu.

2003 Pro E. from SSM College of Engineering, Erode, Tamil Nadu.

IT Forte: Proficient in MS-Office, Soap and Web Services

Trainings Attended

Organisation : Apollo Tyres, Cochin
Duration : 3 months
Key Learnings : Gained exposure in the area of Plant Cycle / Process Examination, Green Tyre Quality Control Inspection and End product Inspection.

Organisation : FACT Petrochemical Division, Udyogamandal, Cochin
Duration : 3 months
Key Learnings : Received training on maintenance of pressure vessels, boilers, oil pumps & pneumatic equipment.

Thesis

Title : Tyre Boosters
Period : Jan'02 – April'02
Summary : A complete study on Preventive maintenance of Tyres.

Title : CNC Bar Feeder Machine
Period : Jan'05 – April'05
Summary : Study on automation of Steel Bar Feeder Machines.

Seminar / Workshop Attended

- ☐ Attended the Product Launch of Koyenco Steels at Taj Residency in 2006.
☐ Participated in Seminar on Radioactivity in the Field of Agriculture in 2005 at Anna University Campus, Chennai.

Extramural Engagements

- ☐ Proactively worked towards the social welfare of children / Child Welfare.
☐ Actively participated in the process cycle of pollution free air and water / pollution free environment.

Personals Dossier

Date of Birth : 24th March 1982
Address : Flat No.02, 83 Palace Building, Hoora Avenue, Manama. Bahrain
Nationality : Indian
Marital Status : Divorced
No. of Dependents : 01
Passport No : M5654555; Date of Issue: 10/02/2015; Date of Expiry: 09/02/2025
Visa Details : Visit Visa
Driving License Details : Valid UAE Driving License and Valid Indian Driving License
Languages Known : English, Hindi, Malayalam and Tamil

Reference

Reference shall be provided on request