

CURRICULUM VITAE

C. KUMARAN

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PROFILE

To act as a catalyst, cohesive in production and Challenging Environment

HIGHEST QUALIFICATION

YEAR OF PASSING

Diploma Electrical and Electronics Engineering

1999

Trainings & Certifications:

Completed a course of **Personal Survival Techniques** in Hindustan Institute of Maritime Training Authorized by **Directorate General of Shipping, Ministry of Surface Transport, Government of India**

Completed a course of **Fire Prevention and Fire Fighting** in Hindustan Institute of Maritime Training Authorized by **Directorate General of Shipping, Ministry of Surface Transport, Government of India**

Completed a course of **Elementary First Aid** in Hindustan Institute of Maritime Training Authorized by **Directorate General of Shipping, Ministry of Surface Transport, Government of India**

Completed a course of **Personal Safety and Social Responsibilities** in Hindustan Institute of Maritime Training Authorized by **Directorate General of Shipping, Ministry of Surface Transport, Government of India**

Computer Skills

Diploma In Office Automation

(MS-Windows, MS-Word, MS-Excel, MS-Power Point, Internet)

Software's Used

Video Editing and Screen Recorder

Adobe Photoshop Image Editing

LANGUAGES KNOWN

Primary Language Fluency

- | | |
|--|---------------------------------|
| • Tamil | Read, Write and speak fluently. |
| • English | Read, Write and speak fluently |
| • Malay (Language of Malaysia) | Read, Write and speak fluently |
| • Bahasa Indonesia (Language of Indonesia) | Read, Write and speak fluently |

NATIONALITY

INDIAN

CARRER SUMMARY

Highly competent quality personnel with having almost 17 years of progressive working experience in the Repair and construction of Marine, Oil&Gas and petrochemical plant. Knowledgeable in painting/coating application and inspection, supervision related work.

With strong technical knowledge in conducting QA/QC inspection such as:-

1. Preparing the Inspection Test Plan and procedures, Method statements etc. related to painting blasting activities.
2. Material verification like paint/grit with respect to Batch numbers, expiry and MSDS.
3. Ensure that the paint materials are issued at First in first out principle with respect to the shelf life.
4. Conduct Tool-Box-talk with crew members and make them understand the importance of Safe Handling of Chemicals.
5. Encourage the safe acts observed in the site and cascade the site HSE team about the same.
6. Conduct Painter/Blaster Qualification test as per project requirements.
7. Blasting, Painting/Coating Inspection which includes Humidity Check, Blasting Profile Check, Surface contamination tests, Dry & Wet Film thickness check, and Holiday Pinhole detection checks, Cross cut test cut tests, Pull-off/Dolly test (adhesion tests).
8. Closely monitor the blasters and painters during execution and ensuring that the specification requirement is achieved.
9. Co-ordinate with client, TPI for the day to day painting/coating inspection activities.
10. Daily inspection reports generation and documentation for Coating/Painting activities.
11. Familiar with Coating systems related to Oil & Gas.
12. Prevent painting activities to be carried out during adverse weather conditions.
13. Chloride/Salt test (Bresle Sample Titration)

14. Conduct High Voltage Holiday test on Buried pipelines.
15. Familiar with insulation activities like Heat Tracing, Heat conservation, Personal protection etc.
16. Co-Ordinate with the paint manufacturers for any faults or deficiencies found in paint application during painting.
17. Ensure that the procurement team is purchasing materials as per the clients approved vendor list.
18. Heat shrink sleeve application for weld joints in the cross country lines.
19. Familiar with tank internal coating application.
20. Witness the lowering of the coated pipes and ensure that the pipe is lowered with damage if any.

EXPERIENCE CLASSIFICATION

Current Employment : **2013 to till date Working in PT.NEXELITE CP INDONESIA, (Beng Kuang Group Of Company) Batam Island, Indonesia.**

Designation : **Project Manager**

Activities of Company : **Blasting & Painting, Hydro Jetting up to 30,000 psi, High Pressure Washing up to 10,000 psi, Power Tooling and Painting, Afloat on voyage repairs.**

Activities in Ship Repair, Ship Building, Drilling Tender barges, Marine Conversion of FSO, FPSO and Oil and Gas Industry.

Main Responsibilities:

- Prepare project Budget, work plan with schedule
- Estimate the total manpower and equipment required for the project duration
- Prepare procurement plan for materials, diesel and consumables for the entire project
- Prepare daily, weekly and monthly reports related to Blasting & Painting
- Daily planning of the blasting and painting requirement
- Monitoring Preparation of proper documentation of all the Abrasive Blasting/Painting works at the site.
- Review of all Paints & Coating Specification, Manufacture's data sheet, Painting Crew personnel Approvals, Equipment calibration Certificates, Safety Standards and other Painting/ Coating related documents.
- Attend Pre- job meeting and Weekly and Monthly Progress meetings.

- Assess the condition of the substrate prior to start blast cleaning and painting activities.
- Monitoring blast cleaning activities to comply with the relevant standard.
- Ensure surface cleanliness and amplitude prior to coating application.
- Witness and inspect each coat of Paint application.
- Monitoring measure WFT /DFT requirement as per the relevant standard and specification.
- Examine Coating Defects and suggests the remedial action.

TVS SUZUKI- LTD., (From 1999 – 2003 for 3 Years)

Designation : Automatic paint plant Production line leader

SERI JUBILEE ENGINEERING SDN.BHD, Malaysia :

(From 2003 – 2009 for 6Years)

(Prime Sub Contractor of Malaysia Marine and Heavy Engineering)

Designation : Project Supervisor

Main Responsibilities

- To allocate the manpower according to the job schedule
- To analysis the Job Safety (JSA)
- To attend the safety coordination and PTW meeting,
- To Monitor the activities like Brush off blasting,
Commercial Blasting, Metal blasting (SA 1, SA 2, SA 2.5, & SA 3)
- Making Work done report according to the MMHE tariff
Preparing Lump sum Daily Time sheet and Sub contractor daily Time sheet
- Preparing daily man hours and job progress report.
- To attend the project coordination meeting
- To check the quality and inspect the painted material
- To check the non conformity report and take the corrective action.
- To monitor the daily work
- To prepare a Production plan for weekly and monthly.

AL SHOUMOUKH GROUP OF COMPANYS, ABU DHABI

Refineries & Petrochemicals Company (RPC) (From 2009 – 2013 for 4 Years)

Designation : Owner Representative (Assistant)

Responsibilities

- Review of all Paints & Coating Specification, Manufacture's data sheet, Painting Crew personnel Approvals, Equipment calibration Certificates, Safety Standards and other Painting/ Coating related documents.
- Attend Pre- job meeting and Weekly Progress meetings.
- Assess the condition of the substrate prior to start blast cleaning and painting activities.
- Monitoring blast cleaning activities to comply with the relevant standard.
- Ensure surface cleanliness and amplitude prior to coating application.
- Witness and inspect each coat of Paint application.
- Measure WFT /DFT requirement as per the relevant standard and specification.
- Examine Coating Defects and suggests the remedial action.
- Monitoring Pipe Stringing activities for proper handling to prevent coating damage.

Key HSE skills/Trainings

- Job hazard analysis
- HSE tools & skills
- Initial fire response
- Gas tester
- First aider

Certification in Projects:

- ❖ FSO Abu Cluster Marine Conversion and Life Extension Project
- ❖ MISC FPSO Bunga Kertas Project
- ❖ Fabrication of Topsides and LER for the ERHA Nigeria Deep Water EPC1-FPSO Project
- ❖ Talisman Energy Mobile offshore application barge project
- ❖ FSO Abu Marine Conversion and Life Extension project achieving 500,000 man hours without LTI
- ❖ FSO Angsi Project
- ❖ MISC FSO CENDOR Project
- ❖ KIZOMBA – B – Project

- ❖ Fabrication and construction of 2nd Mobile Offshore application Barge (MOAB) PM 305 South Angsi – A Development project
- ❖ Fabrication of refurbishment, Conversion, Topsides & Integration for FPSO KIKEH Project
- ❖ Sarawak Shell Project SC (F13) DR-A Top side and SCK- A Compression module (M2/M2A)
- ❖ CTR-T10,T11,And T12 Barge project
- ❖ Hercules 208 Drilling Rig Reactivation project
- ❖ FSO RUBI & FSO ORCHID Project
- ❖ LNG & LPG Repair project
- ❖ Shell Marina Lobp-Gmp Project
- ❖ **Yamal LNG Project, Russia** (Modularized 'E' Building Packages)

ACHIEVEMENTS

- Achieved a targeted budget with less Man hours

SKILLS

- Good Interpersonal skills
- Independent handling of all jobs

DECLARATION

I hereby declare that all the information mentioned above is to the best of my knowledge.

Place :

Ambitiously Yours

Date :

(C.KUMARAN)

REFERENCE:-

- **Mr. N.G. Chee Beng – General Manager**
Pt. Nexelite CP Indonesia
Cell : +62 8117087227
- **Mr. Suresh – Senior Commercial Manager**
Pt. Nexelite CP Indonesia
Cell : +62 8117087219
- **Mr. Murugan – Senior Construction Manager**
Yamal LNG Project, Siemens, Batan – Indonesia
Cell : +60 167608888
- **Mr. James Gu – Senior Construction Manager**
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