



CAREER OBJECTIVE

Having 5-year experience in system testing, Erection, Commissioning & Pre-commissioning, Projects, Maintenance activities in oil & gas plants. To be the part of an organization which uses my skill and expertise in its process of growth and change while giving me opportunities to learn and enrich my competencies. Always think safety before starting any job, work in full compliance with the health safety and environment procedures of the organization.



EMPLOYMENT HISTORY

Aug 2020 – April 2022

Supervisor-Electrical

MMG Contract Agencies, Thrichur, Kerala, India

Project: HT & LT work of Kerala State Electricity Board (KSEB) on Contract

Job Description:

- Transformer DP structure erection and commissioning (Distribution).
- Construction and stringing of 11kv OH line and laying of UG cable.
- Construction and stringing of LT line and HT& LT AB cable.

May 2016 - Jun 2020

Technician-Instrumentation

Konstelec Engineers Pvt. Ltd.

Project: BPCL-KR Maintenance

Job Description:

- Carried out Calibration of Instruments.
- Supervision of cabling for the newly installed instruments, glanding and termination.
- Erection, dismantling, calibration & installation of Field instruments.
- Instruments specification sheets and control panel drawing, JB details & cable layout drawing.
- Maintenance and calibration of field instruments such as Analog & smart Transmitters.

Jan 2015 – Jan 2016

Technician-Instrumentation

Larsen & Toubro Electromech LLC, Oman

Project: Yibal 3rd Stage Depletion Compression Project(Y3DC) of PDO

Job Description:

- Carried out Calibration of Instruments.
- Fire alarm system installation, testing & maintenance.
- Responsibility for all instrument installations such as junction boxes, local panels, level transmitters, flow transmitters, temperature & pressure transmitters, controllers, indicators, temperature & pressure gauges, F&G detectors etc.
- Carry out the final check for all instruments against P&IDs prior to the startup of commissioning activities.
- Supervision of cabling for the newly installed instruments, glanding and termination.
- Smart series transmitters calibration carried out by HART Communicator.
- Quality Checks for I & C systems during Erection, Commissioning & Loop checks.
- Trouble shooting, commissioning and maintenance Activities.



VINCENT THOMAS

SERVICE ENGINEER



CONTACT



+971 5666 75734 (UAE)

+91 92051 74749 (IND)



vincenttc1991@gmail.com



ACADEMICS

Diploma in

INSTRUMENT TECHNOLOGY

(3 yr./Regular)

Board of Technical Examination
Govt. of Kerala, India
Year of Passing – 2011

CGPA – 6.5

H.S.E. (XII)

Board of Higher Secondary
Examinations
Govt. of Kerala, India
Year of Passing – 2008

CGPA – 7.5

- Computer Science – Main
- Mathematics, Physics and Chemistry – subsidiary

S.S.L.C. (X)

Board of Public Examination
Govt. of Kerala, India
Year of Passing – 2006

CGPA – 7.7

- Science and Arts – Main



SOFTWARE SKILLS

Operating System

WINDOWS

Software's Experienced

Office suite -Microsoft
(Word, Excel, PowerPoint &
Outlook) & Adobe



REGARDING ME

Name

VINCENT THOMAS

Age & DOB

31, 18th April 1991

Marital Status

Married

Nationality

INDIAN

Passport Number

V2384635

Passport Expiry

16/08/2031

VISA & Expiry

UAE Visit Visa, 01/01/23

Permanent Resident

Champakulam House
Madappally P O,
Changanacherry,
Kottayam,
Kerala, INDIA- 686546

Temporary Address

415, 1-12,
Al Khail Gate 1,
Al Quoz, Dubai,
United Arab Emirates.



CONNECT WITH ME



+971 5666 75734



www.linkedin.com/in/vincenttc1991

Nov 2011- October 2012

Technician-Instrumentation

Hindustan Newsprint Ltd. Kottayam, Kerala, India

Project: Maintenance work of Paper manufacturing

Job Description:

- Consistency transmitter, field transmitters, Hydraulic cylinder, Solenoid valve, Power module installation and servicing.
- Handling field instruments used in Boiler, Turbo Generator, De-inking plant, Effluent treatment plant.
- Boiler and TG field instruments like auxiliary transmitters for drum level, temperature measurement, bed height, FD, BA, SA, CA, ID Fan control transmitters, Thermocouples etc.
- Maintenance and calibration of field instruments such as Analog & smart Transmitters.



ARTISTRY

- Provide regular security briefings at the start of work to ensure all safety standards are known and met.
- Organizes and supervises all work in the area of responsibility to ensure that work is completed efficiently and in compliance with procedures and service standards.
- Plans the real time distribution and allocation of resources to ensure that the areas concerned processes and activities are completed within the time required for operations on that day.
- Ensures the safety of labors by providing support, direction and equal distribution of workload, while being a model for desired safety behaviors and ensuring safety.
- Intervenes and takes immediate action when there is risk exposure, role models safe behaviors and follows up on corrective actions.
- Complies with all relevant safety, quality and environmental management policies, procedures and controls to ensure a healthy and safe work environment.
- Ensures that all tools allocated to the team are used and cared for appropriately.
- Leads work briefing of the team, ensuring that labors are fully aware of their responsibilities on the day of work.
- Review the instrument installation with vendor drawings and datasheet, compliance with the engineering design & client standard and preparing materials according to drawing.
- Familiar with Knowledge in P&ID drawing, Isometric, Hook up diagrams, location layout and Cable & JB Schedule, I/O Schedule, Alarm Trip, Wiring and ILD Drawings and Autodesk, Navisworks 3D drawings.
- Good experience in the installation, loop control and commissioning of variety of instruments.
- Significant experience in troubleshooting all field instruments during loop verification and commissioning activities.
- Knowledge of Permit to work systems (PWS) and several kinds of permits like Cold work permit (Low risk work), Hot work permit (Medium risk work/Critical Work), Limited Space & Vehicle Entry permits.
- Carried out Cable laying and installation of Conduit, Tray, F&G detector, Junction box and Panel base frame Installation, control panel Installation etc.
- Carried out cable glanding, dressing, termination, Feruling, cable continuity and IR test.
- Make red markings or as-built drawings for all changes throughout construction.



CERTIFICATION & TRAINING SESSION

- Permit to Work System (Permit Holder), Authorized Gas Tester (H2S), HSE Induction Certified courses attended from Petroleum Development Oman (PDO).
- Initial Fire Response, DHR, H2S, HTS, CMS& SLS training attended from Petroleum Development Oman (PDO).