

CURRICULUM VITAE

OHIDUR RAHMAN

Contact No: 0570178188

POST APPLIED FOR: ELECTRICAL & INSTRUMENT TECHNICIAN

CAREER OBJECTIVE:

To have a successful career and make a positive contribution through my knowledge, skills & personal commitment to the organization and to continuously strive for professional excellence and individual satisfaction

Professional Experience:

Over all more than 06+ years in field of Electrical & Instrument technician observation and supervision in different companies and organization for their construction and maintenance projects in Saudi Arabia.

Personal Information:

Name	:	OHIDUR RAHMAN
Father Name	:	Abdul Shoban
Date of Birth	:	28/02/1989
Religion	:	Islam
Nationality	:	Bangladesh
Sex	:	Male
Blood Group	:	B+ (Positive)
Marital Status	:	Married
Iqama No	:	2437479914

Language Known:

English, Arabic, Bangla & Hindi.

Educational Qualification:

❖ S.S.C (Secondary School Certificate) PROFESSIONAL

EXPERIENCE:

Project	:	CPP
Company	:	Ras Tanura Project
Duration	:	12 Months
Position	:	E & I Technician
Project	:	N.S.H
Company	:	Abqaiq Gas Plant
Duration	:	17 Months
Position	:	E & I Technician
Project	:	WABQ
Company	:	Marafiq Project
Duration	:	10 Months
Position	:	E & I Technician
Project	:	CRCC
Company	:	Abqaiq Gas Plant
Duration	:	14 Months
Position	:	E & I Technician
Project	:	GCS
Company	:	Fadhili Gas Plant
Duration	:	06 Months
Position	:	E & I Technician
Project	:	SAUDI ARCON
Company	:	Naval Airport
Duration	:	06 Months
Position	:	E & I Technician
Project	:	L&T
Company	:	JAFURAH GAS PLANT

Duration : 05 Months
Position : E & I Technician
Project : DOOSAN
Company : JAFURAH COGEN.PJT
Duration : 08 Months
Position : E & I Technician

RESPONSIBILITIES:

- Having good knowledge of plant safety rules & regulations.
- Good knowledge about Permit to work systems (PWS) and several kinds of permits like Cold work permit, Hot work permit, Limited Space Entry permits.
- Skilled in PLC, DCS, ESD Plant Automation Control System.
- Performed the installation and loop testing: LT, PT, FT, TT, CV, PG, LG, TG, PSV, PCV
- Familiarity about several kind of Perilous involved in work area and essential safety measure to be done for the safe work.
- Capacity to do job alone by following Safety rules & regulations.
- Good Experience in the Plant Maintenance and Commissions.
- Sound knowledge and good experienced in the management Plant Instrument Maintenance.
- Well-known with the Plant Running, Predictive, Preventive, Breakdown and Corrective Maintenance.
- Specialist in Installation & Calibration of different types of the Modern Smart Electronics & Pneumatic instrument.
- Effective knowledge of the Lock Out Tag Out Processes.
- Sound skills of all kind of Rotating Equipments Maintenance, Gas Turbines, Compressors etc.
- Commissioning and Troubleshooting of Instruments from DCS to Field Instrument
- Termination of cables from console side, Marshalling Panel, Field Junction Boxes to the instrument

Objectives:

Preparation on work Schedule including installation all Panel (Switchgear Panel, MCC Panel, System Panel, Power Panel and Light Panel), all Tray Work, Conduit work, Power Cable Pulling, Cable Glanding, Termination and equipment utilization test

equipment test date gathering Accordance to Plant Specifications. Arrangement of the material approval documents to the Client. Strict implementation of site safety on the job site.

Supervision of Electrical/instrumentation work Such as grounding, Pipe layout, Cable Trench, Cable tray, Panel or Panel board Sifting and Mechanical in the to XFR (T) Sifting in charge of mechanical foundation, Equipment Sifting. Supervision activity from instrumentations and Electrical works. Drawing Reviewing Site implementation. MV Panel, LV Panel or System Panel. Fire Protection System Prepare work Schedule in Connection with other discipline.

- Take-off materials in High, Low, Medium voltage kits.
- Motivate my entire colleague in performing termination and train them.
- Evaluate necessary tools in termination of high, low, medium voltage.
- Performed my duties and responsibilities as a foreman in my Assignment.
- Coordinate with the supervisor and engineer for the discrepancies on site.

Declaration:

I hereby declare that all the details mentioned above are true to my best of my knowledge. If I am appointed for the post, I assure you that I will do my best for the organization welfare.

Best & Regards

OHIDUR RAHMAN