

Kamal Salama Al-Luqmani



PROFILE

A highly dynamic Saudi leader with long years of proven track record in the Electrical Technical and Instrumentation field.

PERSONAL DATA

Nationality	Saudi	City of Residence (Current)	Yanbu KSA
Year of Birth	1973	Contact No	(+966) 555844008
Place of Birth	Rabigh	E-Mail address	kkmal4098@gmail.com

EMPLOYMENT HISTORY

Sr. Supervisor, Instrument Maintenance January 2014-Present

Tasnee / Cristal Yanbu site

Roles and Responsibilities:

- ✚ In charge of daily implementation of the planned work schedule for my area.
- ✚ Coordination of scheduling and materials ordering with responsible planners.
- ✚ Assistance in the development and upgrading of instrument procedures and directives.
- ✚ Supervises the instrument maintenance of the critical equipment within my area of responsibility, and to report the instrument supt. Of any exceptional findings.
- ✚ Supervises disassembly, trouble shooting, repair and reassembly of instrument equipment shop. (Control Valves, Transmitters, etc.)
- ✚ Monitor and report on the performance of the individuals in my crew on a routine basis to identify the necessary skill enhancements that can be provided.

Superintendent Instrument Maintenance

Cristal Global "The National Titanium Dioxide Co."

January 2009-2013

Maintenance YANBU KSA

Supervisor, Instrument Maintenance

Cristal Global "The National Titanium Dioxide Co."

January 2004-2008

Maintenance YANBU KSA

Foreman, Instrument Maintenance

Cristal Global "The National Titanium Dioxide Co."

January 2001-2003

Maintenance YANBU KSA

Tech III Instrument Maintenance

Cristal Global "The National Titanium Dioxide Co."

January 1998-2000

Maintenance YANBU KSA

Instrument Technician

1995-1997

S W C C Jubail KSA

Roles and Responsibilities:

- ✚ Work with Instrument Technician II in troubleshooting and other instrumentation work.
- ✚ Interface with production personnel and other sections such as Electrical and Mechanical in repair of equipment in the plant.
- ✚ Calibrate transmitters, level indicators, control valves, flow meters, gauges etc.
- ✚ Troubleshoot problems in control loops of PLC and DSC.
- ✚ Provide assistance in conjunction with the section, to other departments such as ETS and Project Engineering.
- ✚ Liaise with electricians and mechanics in sorting out inter related problems in the plant.
- ✚ Be available and have a knowledge of instruments equipment ordered to enable inspection of these material in the warehouse.

EDUCATION QUALIFICATION

1. Formal education:
 - A. Associate Degree-Diploma in instrument Measurement and Control (SWECC- Jubail KSA)
 - B. Language: English (Well Read, Write and Speak) Arabic Native Speaker
2. Professional Training:
 - A. Trained by Many world class trainers in different topics including:
 - Course in Process Safety Management
 - Course in Setting Objectives
 - Course in Technical Reports writing
 - Course in Managing Efficient Shutdown & Turnaround
 - Course in Total Productive Maintenance
 - Course in Finance for Non-Finance Professionals
 - Course in Customer Seminar Chemical Industry
 - Course in Analytical troubleshooting program.
 - Course in Career Development plan program
 - Course in Effective Personal productivity
 - Course in use SAP System
 - Course in Coaching and Monitoring.
 - Course in Laser Gas (Special Focus Oxygen Analyzer) **Norway**
 - Course in Process Control Instr. & Maint. Of Electronic **Cairo**
 - Course in Calibration of Electrical and Electronic measuring instruments. **Cairo**
 - Course in PLC Applications
 - Course in First Aid and Training Program
 - Course in WNCC (SYS)
 - Course in Electronic Troubleshooting fundamentals
 - Course in Vibration Analysis
 - Course in Awareness campaign

AWARDS AND APPRECIATIONS:

1. Certificate of Appreciation to Improve the training program
Issuing authority: Technical and Vocational Training Corporation
2. Certificate of Appreciation: Outstanding Employee 2010 in Crystal Global

REFERENCES:

All Companies references are available on request.

(Kamal Salama Al-Luqmani)