

SHADAB AHMAD

Instrumentation Engineer

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IMO No.# +918601574832

EXPERTISE



- ❖ Expertise in Instruments & Control Activities in Oil & Gas Industry.
- ❖ Shop drawing preparation.
- ❖ International Engineering Standards, Saudi Aramco Engineering Material.
- ❖ Procurement, Fabrication, Field Engineering, Site Construction.
- ❖ International Engineering Standards, Saudi Aramco Engineering Standards, IEEE Standards, NEC, IEC.
- ❖ Pre-commissioning, Commissioning, Site Acceptance Test, Handover Documentation.



PROFILE

Knowledge of all phases of Construction & Commissioning operations relating to field activities of Engineering, construction technologies and job site management, 9 years of rich experience in various **Saudi Aramco and KOC** Projects like Construction of Gas plants, **OMPP , Refinery, Oil & Gas** projects.



EXPERIENCE (9 Year (6 year Abroad)



March 2021- Till now.

Medhaj Techno Concept PVT. LTD.. (India)

Position | Instrumentation Engineer (SWSM Project)



Feb 2020 – Jan 2021

SAS (Seeh Al-Sareya) Engg & Const. Co. (Oman)

Position | E&I Engineer (PDO Project)



Nov 2015 - Dec 2018

Arkad-ABB EPCC Co. (KSA)

Position | E & I Engineer (ARAMCO Project)



Aug 2014 - Sept 2015.

IMCO Construction company. KUWAIT

Position | Instrument Supervisor (KOC Project)



July 2012 - July 2014.

A-Z Instrument Services co.

Position | Site Engineer.



Academic Background.

B.Tech Engineering in Electronics and Communications from Gautam Budha Technical University, Noida, Uttar Pradesh, INDIA, Session -2012.



Projects Worked: -

Medhaj Techno Concept Pvt.Ltd. (india)

☞ SWSM project: -

Client: JAL NIGAM –INDIA

Position | Instrumentation Engineer

JAL NIGAM UP

Responsibilities:

- ❖ Review and monitoring of construction progress.
- ❖ Review and Approved all DPR Report.
- ❖ Review & Value addition in Engineering Design Packages for the Projects.

Key skills

- ❖ Auto Cad 2D drafting.
- ❖ MS-Office.
- ❖ Sketch-up.
- ❖ Enterprise resource management (ERP).
- ❖ Instruments Troubleshooting expert
- ❖ IED (Intelligent Electronic Device) communications.
- ❖ Constructability studies.

- ❖ Ensuring that all contractual procedures are implemented and maintained.
- ❖ Review and Monitoring all IFC and Design Packages
- ❖ Do the Feedback For AS BUILT & RED LINE Drawing .
- ❖ Monitoring and Check the all the Materials Regarding Instrumentations.
- ❖ Check all the activities and construction regarding Quality Related.

SAS (Seah Al- Sareya) Engg & Const. Co. (Oman)

☞ **On shore maintain potential project: -
Construction of Gas wells.**

Client: PDO –OMAN

Position | E & I Engineer .

CAME BACK INDIA DUE TO COVID-19

Responsibilities:

- ❖ Review and monitoring of construction progress.
- ❖ Involved to ensure that all installations are carried as per the drawings and specifications. Redlining the drawings, termination schedules, Instrument Loop Diagram (ILD) Datasheets etc.
- ❖ Responsible for troubleshooting the problems occurred in the instruments during Commissioning.
- ❖ Leading the Commissioning team in the management of Commissioning activities on site.
- ❖ Checking of “As Built Drawings” to ensure correctness, Completeness and those they are in-line with the specifications.
- ❖ Ensuring deployment of required resources to projects, as per the set timeline and in co-ordination with discipline Engineer, Construction Managers and Project Managers.
- ❖ Populating and sharing lessons learned from projects, including any recommendations for improvement.
- ❖ Ensuring that all contractual procedures are implemented and maintained.
- ❖ Enforcing all policies relating to Health, Safety and Environmental practices.

Arkad-ABB EPCC Co.

On-Shore maintain potential project: -

Construction of oil and Gas wells.

Construction of 24 & 56” HDPE pipeline.

Client: Saudi-Aramco

Position | E&I Engineer.



Responsibilities: -

- ❖ Construction execution plan (construction sequences, logistics, planning scheduling, controlling, monitoring activities.
- ❖ Material follow up with procurement.
- ❖ Reviewing of IFC packages.
- ❖ Making sure that the execution of work is as per the planned schedule and given deadline.
- ❖ Making sure the work execution is as per the standards and given IFC drawings.
- ❖ Preparation of work packages and identifying available work fronts available.
- ❖ Arranging third party for commissioning of different types of skids, RTU, MOV'S, ETC.
- ❖ Preparation and approving of calibration lab from Aramco.

Personal details

- ❖ Nationality- Indian
- ❖ Add- M. N. Colony ,Dulhipur,
Post-Mughalsarai (232101)
Distt-Chandauli , Uttar Pradesh
india
- ❖ Languages-English ,Urdu
Arabic Basic
- ❖ Home No. +918960022276

References

- ❖ Preparation of loop packages & Updating Termination details for RTU.
- ❖ Construction technical evaluation.
- ❖ Identifying the engineering requirements in line with scope of work and technical documentation.
- ❖ To resolve the issues during the execution stage.
- ❖ Checking of “As Built Drawings” & “Operation and Maintenance Manuals” to ensure correctness, completeness and that they are in-line with the specifications.
- ❖ Successfully involved in Project Execution, Testing of equipment including Billing & Material Management.
- ❖ Carryout inspection of the material when it arrives in the warehouse to ensure its conformity to the project specifications and Purchase Order

IMCO Construction company.

On-Shore Plant project: -

Construction of Plant.

- **WPMP** (Wara pressure maintenance project)
- **EWDP** (Effluent water diffusion plant)

Client: KOC Kuwait

Position | E& I Engineer

Responsibilities: -

- ❖ Witness inspection and documentation of plant general field instrument according to standard installation hook-up, calibration, configuration, and functional test on different kinds of process variables pertaining to desired process, loop checking and sequence test of instruments.
- ❖ Preparations of RFI's (Request for Inspection) and arrange the site inspection as per Hold/witness with client representatives.
- ❖ Issuance of NCR (Non-conformance report) as per approved ITP/as per material system
- ❖ Preparation of quality related documents, review inspection with respect to inspection and test plan, prepare inspection reports with regards to turnover documentation such that all are in accordance with the project specification, applicable codes and standards
- ❖ Specifications. Responsible to implement the Project Quality Plan through engineering standards by client requirements.
- ❖ Coordinate with construction personnel about ongoing inspection issues.
- ❖ Perform Quality Assurance and Quality Control (QA/QC) functions for all parts of the works, including, vendors, manufacturers and suppliers works as specified in the Contractor Quality Manual and approved Quality plan.
- ❖ Witness all stages indicated in the inspection and test plan as hold or witness points. Including pre-commissioning and commissioning
- ❖ Resolving site installation issues.
- ❖ Initiating RFI for QC/SAPID after job completion.
- ❖ Making sure that materials needed for installation are not used in excess or wasted.

Interests

- ❖ Cricket.
- ❖ Travelling.
- ❖ Engineering Journals and Magazines Reading.
- ❖ Travelling.

A-Z Instrument Services
On-Shore Plant project: -
Construction and Maintenance work inside the Plant.

Client: IOCL INDIA

Position | Site Engineer.

Responsibilities: -

- ❖ Site controlling & supervision.
- ❖ Involved in erection and commissioning, Installation, Calibration & Maintenance of Instruments.
- ❖ Fault Diagnosis, Trouble Shooting of Electronic & Pneumatic instruments such as Transmitters, Controllers, Indicators, Converters, Switches and Control Valves etc.
- ❖ Trouble shooting if any failure during pre-commissioning stage.
- ❖ Direct and coordinate construction, installation, maintenance, support, documentation, and testing activities to ensure compliance with specifications, codes, and customer requirements.
- ❖ Achieving weekly progress and reporting the same to line manager.
- ❖ Making sure that materials needed for installation are not used in excess or wasted.
- ❖ Resolving site installation issues.

Driving licene Detail :- Saudi Arabia Driving Licence

Declaration :-

I hereby declare that the information furnished above is correct and true to the best of my Knowledge and belief.

Place : _____

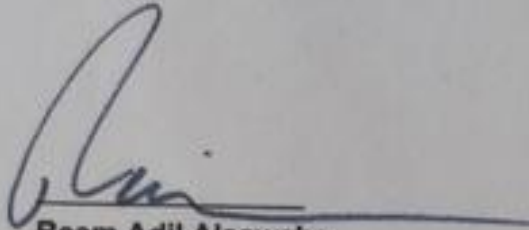
Your Sincerely

Date : _____

SHADAB AHMAD
Sr. E&I ENGINEER

Experience Certificate

This is to certify that **Mr. Shadab Ahmad Suleman Ahmad** Indian National holding Passport # K3451198 was working Arkad Engineering & Construction Company as an **E & I Engineer** from **29 November, 2015** until **15 December, 2018**. This certification has been issued upon employee's request without having any legal responsibility on company.



Reem Adil Alsawaha
Employee Services Manager



شركة امكو للهندسة والبناء
IMCO Engineering & Construction WLL

Date : 20.09.2015

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. SHADAB AHMAD**, holder Indian Passport no:- K-3451198 was employed by us as a "**Instrument Supervisor**" with effect from 05.08.2014 to 20.09.2015.

During his working period we found him sincere, honest, punctual & hard working man.

He has good moral character, This certificate issued to him upon his own his own request without any obligation to the company.

We wish him all the best for his better future.

For **IMCO ENGINEERING CONSTRUCTION W.L.L.**



Amir H. Nasimi
Executive Manager - Human Resource

P.O.Box 9309 Ahmedi 61004 Kuwait
T +965 2227 4333
F +965 2398 4708
E info@imco-kw.com
96522274333

www.imco-kw.com



A-Z INSTRUMENT SERVICES

PROCESS CONTROL INSTRUMENTATION ENGINEERS & CONTRACTORS

FF-8, Manul Complex, New Chhatri Road, Hazratpura, VADODRA - 390 002

E-mail : info@az-instr.com Tel : 2762016 Tel Fax : 0265, 2736877

Dated: 17th July, 2014

TO WHOM IT MAY CONCERN

*This is to certify that Mr. Shadab Ahmad was worked with us as an
"Assistant Instrument Engineer" from 10.07.2011 to 15.07.2014 at our various project site.*

He is found hardworking, sincere & honest.

We wish him good luck for future prospect and endeavors.

For A - Z INSTRUMENT SERVICES


AUTHORIZED SIGNATORY

Serial No 1299359
(क्रम संख्या)

2253303017
Roll No.
(अनुक्रमांक)

BOARD OF TECHNICAL EDUCATION, U.P. LUCKNOW
(प्राविधिक शिक्षा परिषद्, उत्तर प्रदेश लखनऊ)



SADAR AHMED

This is to certify that

Having completed **THREE** **DIPLOMA COURSE**
in **ELECTRONIC ENGINEERING**
from **JAWAHAR LAL NEHRU POLYTECHNIC, MEEMOODABAD (SITAPUR)** and
passed the final/MPECS Examination **2009** in **FIRST** Division
He/She is hereby awarded **DIPLOMA COURSE** in
ELECTRONIC ENGINEERING

प्रमाणित किया जाता है कि

तीन

वर्षों

इलेक्ट्रॉनिक्स इंजी

जवाहर लाल नेहरू पॉलीटेक्निक, मेमूदाबाद (सीतापुर)

2009

प्रथम

से अवसर प्राप्त हुए वर्क/एग्जामनेशन परीक्षा

इलेक्ट्रॉनिक्स इंजी

में से उत्तीर्ण की है।

डिप्लोमा

पाठ्यक्रम में

प्रदान किया जाता है।

01.11.2009

Lucknow, Dated :
लखनऊ, दिनांक :

Secretary
परिषद्

Chairman
सभापति

पत्रांक/Degree Series No.
B.Tech./12011206

समावेशन संख्या/Enrollment No.
201303139347

अनुक्रमिक संख्या/Idi No
2013031009



गौतम बुद्ध प्राविधिक विश्वविद्यालय



(पूर्ववर्ती उत्तर प्रदेश प्राविधिक विश्वविद्यालय, लखनऊ)
विश्वविद्यालय की वेदा परिषद की अनुमति पर

शादाब अहमद

को इलेक्ट्रॉनिक्स एंड कम्युनिकेशन इंजीनियरिंग विद्या में प्रौद्योगिकी की स्नातक उपाधि
प्रथम श्रेणी में

उनको द्वारा इस उपाधि की अर्जित हेतु
विश्वविद्यालय द्वारा विहित अपेक्षाओं को सफलतापूर्वक पूरा करने पर
सहायक संवत् 2012 में प्रदान की जाती है

Gautam Buddha Technical University
(Formerly Uttar Pradesh Technical University, Lucknow)

*Upon the recommendation of the Academic Council,
the University hereby confers the degree of*

Bachelor of Technology in Electronics and Communication Engineering
upon

SHADAB AHAMED

*who has successfully completed the requirements prescribed by the University
for the award of this degree in
First Division
in the year 2012.*

लखनऊ, (उ.प्र.), भारत
Lucknow, (U.P.), India
दिनांक: / Date: January 05, 2013



RK Khandaal

(आर. क. खण्डाल)
कुलपति
(R. K. Khandaal)
Vice-Chancellor

the fact that the company has a long history of innovation and a strong commitment to its customers. The company's success is a testament to its ability to adapt to changing market conditions and to its dedication to providing high-quality products and services. The company's focus on research and development has enabled it to stay at the forefront of its industry, and its commitment to customer service has helped it build a loyal and satisfied customer base. The company's financial performance is a reflection of its operational excellence and its ability to manage its resources effectively. The company's strong leadership and management team have been instrumental in its success, and its commitment to ethical business practices has helped it build a positive reputation in the marketplace. The company's success is a testament to its ability to adapt to changing market conditions and to its dedication to providing high-quality products and services. The company's focus on research and development has enabled it to stay at the forefront of its industry, and its commitment to customer service has helped it build a loyal and satisfied customer base. The company's financial performance is a reflection of its operational excellence and its ability to manage its resources effectively. The company's strong leadership and management team have been instrumental in its success, and its commitment to ethical business practices has helped it build a positive reputation in the marketplace.

more extensive knowledge of the subject of the book. The chapters are both accessible and up to date. Recommended. 1st ed. 2010.



www.ck12.org



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AIRAS		
SHAPAR		
INDIAN	M	12/07/1988
CHHISAGU, UTTAR PRADESH		

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