

TRAINING

**National Institute INFP Didouche Mourad
Annaba.**

December 2016 till Sept 2019

Senior Technician in Automatism and Regulation



RAOUF BOUSTIHA
Senior

INSTRUMENT TECHNICIAN

- ✦ I'm an senior instrument technician specializing in machinery and industrial instrumentation equipment «Petroleum and oil Gas»
- ✦ With about 05 years of experience.
- ✦ Serious ,loyal and honest,
- ✦ Critical, energetic and dynamic.
- ✦ I Like team work and perfection.
- ✦ I love my work it's vast and evolving.
- ✦ Quickly so every problem is a challenge for me,

PROFIL

Date of birth: 17/01/1998

Nationality: Algerian

Marital status: Single

National Service : Released

Address: El-Bouni, City 450
Housing BL 24 N°209 Annaba
Algeria

CONTACT

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PROFESSIONAL CAREER

Sept 18th till October 15th 2022

-Instrument technician: Boussaid

Services-EBS-/Bonatti Company

Assigned at the oil processing unit Groupement Berkine (CPF

-SONATRACH-EL Merck -Anadarco) during the "Shutdown work

May 24th till June 30th 2022

-Instrument technician: Boussaid Services-EBS-/Bonatti Company

Assigned at the oil processing unit Groupement Berkine (CPF

-SONATRACH-EL Merck -Anadarco) during the "Shutdown work

March till Avril 6th 2022

-Instrument technician Ceveilec / Emerson Company assigned at the oil processing unit Groupement STA (SONATRACH) during the "Pre-Shutdown work",

January till Mars 2022

-Instrument technician: Start of Desert/Bonatti Company

Assigned at the oil processing unit Groupement Berkine (CPF

-SONATRACH-EL Merck -Anadarco) during the "Shutdown work"

November 2021 till December 2021

-Instrument technician: WOOD GROUP SOMIAS Company

assigned at the oil processing unit B.R.N (CTH-SONATRACH- ENI) during the "Shut down work"

September 2021 till October 2021

-Instrument technician: WOODGROUP SOMIAS Company assigned at

the oil processing unit GBRS (CPF-SONATRACH- PETRO VIETNAM-

TAILAND) during the "Shutdown work"

February 2021 till May 2021

-Instrument technician: WOODGROUP SOMIAS Company

Assigned At the oil processing unit B.R.N (CTH-SONATRACH-ENI)

During the "Shutdown work"

December 2016 to Sept 2019

-Instrument technician apprentice

: SPA Fertial Company

(Ammonia; fertilizer, Nitric, Nitrate and bagging plant)

Languages

Arabic :Mother language

English :Good

French :Good

Skills and Other Qualities

- Master of the computer tools(Word, Excel ,Power Point).
- QHSE certificate.
- Mechanic certificate.

Driving license for type “B”.

The main tasks performed are:

- Calibrating and repairing instruments and associated equipment.
- Measuring levels: pressures, temperatures, flow and analytical processes.
- Testing instrumentation and control systems also maintaining test equipment.
- Installing control and measurement instrument on existing or new plant equipment.
- Simulate T Cand RTD probes for calibration and testing using BATH TEMPERATURE CALIBRATOR FLUK 9142
- Installation and simulation of fire and gas system and fire fighting.
- Troubleshooting and solve daily problems E&I with simulators as BEAMEX, SCANDURA, and HART.
- Simulate and calibrate all types of transmitters (level, Pressure, temperature and flow...) in CTH.
- Perform trouble-shooting analysis, loop check, systems Check ,and calibration.
- Revise, calibrate and simulate of valves Fisher, NELES JEMSSEBURY
- Calibration of instruments using the HART
- Communication protocol using the devices GED ruck DPI 620 Genii, HART Fluke 754 Multifunction and EMERSON Hart 475 communicator.
- Calibration of instruments using the HART –Communication protocol using the EMERSON hart 475 communicators
- Loop check and inspection (TIT, PIT ,LIT,FIT...)
- Cold check and inspection (TC, ignitors) for Flares. And Changing for flares pilots.
- Revision and simulation of valves (SDV, BDV, XV)
- Read and Interpret the Electrical diagrams.
- Read, interpret and work from vendor documentation, project, drawing Schematic diagrams and equipment manuals
- Change the installation of Primary/Secondary Traceable, pulling Cable and Instrument Installation.
- Responsible of all aspect of instrumentation: Analyzer repair and emplacement.
- Notify all modification tubing works, and new manifolds installation.
- Ensuring the smooth Progress of works,
- Involved in various and commissioning» start up”of man turbin generator,
- Assist various engeneering groups for plants modification ranging from DCS , TCS waste gas analyser system and many others

Intervention equipment

- Fluke 754—Beamex-MC6--- Scandura---- Hart 475--- GE --DRUCK DPI G 20 Génii.
- Bath temperature calibration Fluke 9142.
- Bench Scandura for C and testing valves .
- Cold check and inspection « TC , Ignition for flares and changing pilots ».
- Responsible of all aspect of instrumentation « Analyzer repair and emplacement «