Belhadj Letaief RAED
23/07/1988, Tunis
AVICENNE City
Tunis - Tunisia
TEL : (+216) 44293980
E-mail : belhadj.raed@gmail.com

Civil Engineer
(QA/QC Civil inspector)



Academic training

2014 **National civil engineer degree**
Tunis-Tunisia E.N.S.I.T

2011 **Preparatory cycle: Technology**
Nabeul-Tunisia I.P.E.I.N

2007 **Technical baccalaureate**
Tunis-Tunisia Beb el Khadhra secondary school

Langues : **Anglais :** Ecrit et oral
Français : Courant
Arabe : Courant

Computer skills : Word, Excel, Power point, Autocad, Robot, arche, Piste 5, RDM 6, Primavera

PROFESSIONAL EXPERIENCE

December 2019 WABAG, sector: Renewable energy
Desalination Plant, ZARAT, Tunisia **Position: Quality engineer**

Sea water desalination plant at ZARAT having a capacity of 50000m^3 / Day, expandable to 100000 m^3 / Day

Missions and tasks performed:

- Assist inspections
- Tracking and reporting tested performed,
- Preparation of procedures,
- Assist inspections (earthworks, Water tanks, hydrotest, foundations of pipes support and tanks, etc. ...)
- Tracking and reporting for tests performed
- Assist the progress of work in accordance with drawings and standards and reporting unconformity
- Raise NCRs if any non-conformity is detected

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April 2016 Max Streiher – Bouchamaoui Industries, sector: Oil and gaz
NAWARA,Tunisia **Position: QA/QC Civil Inspector**

Missions and tasks performed:

- Project NAWARA the southern Tunisian gas is a project of CPF (PROCESS CENTER FACILITY) , two evaporation ponds and piping from CPF to Gabes,
- Assist inspections (earthworks, installation and welding of geomembranes HDPE and geotextil, foundations of pipes support and tanks, etc. ...)
- Tracking and reporting tested performed
- Assist the progress of work in accordance with drawings and standards and reporting unconformity

September 2014 SOMATRASM, sector: Marine works
Gabes,Tunisia **Position: Civil Engineer**

Missions and tasks performed:

- Repairs to hydraulic valves Lake of Tunis (metal, sanding ...)
- Repairs to hydraulic locks of Lake Tunis (metal, sanding, etc ...)
- The rehabilitation project of the fishing port of Ajim (Demolition casting of precast beams, fitting and removal of beams, building soiled).

KEY QUALIFICATIONS

• Competent in reading and understanding Specifications, drawings, and all other discipline related project and engineering documentation. Familiar with and enforces strict compliance with all QA/QC and Safety procedures, plus all Company rules and regulations,

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• Assisting in situ tests: test proctor, sand equivalent, weather ability, cone of Abrams, Los Angeles, the crush tests of concrete etc ,

• Ensures that all work is in conformity to standards and specifications, Interprets specifications and discusses deviations from specified civil procedures to ensure full compliance with QA/QC inspection plans and procedures,

• Understands the principles and importance of planning. Monitors and tracks daily progress and work completed, comparing planned to actual. Takes appropriate mitigating action to ensure compliance with the plan, based on knowledge of available manpower, equipment, materials,

• Excellent communicator. Able to give instructions and transfer knowledge in an efficient and effective way to co-workers and staff. Liaises with other discipline staff to ensure the optimum interface of the various operational activities, with the overall objective of successful completion of the project,

• General knowledge of various disciplines that have a relationship with civil works especially: Mechanical, electric, instrumentation process,

• Reviews quantities of materials received or used during specified periods, in order to minimize wastage and inefficiency,

• Making safety inspection and insuring regulation related to health safety and environmental are adhered.

• Follows the three week and one week look- ahead plans for the civil works of the project, in close liaison with construction, planning and other departments and disciplines,

CENTRES D'INTERETS

Sport, Politics, consols, etc..