



ENIS ARKIS

MSc. Geological Engineer

Contact

Address

King Abdulaziz Air Base /
Dhahran - Saudi Arabia

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Additional Skills

- Creativity
- Communication
- Ability to Work Under Pressure
- Time Management

Professional Summary

Turkish quality control engineer with more than 8 years of experience and has ability to have attention to details, organization, analytical thinking, teamwork. An autonomous worker committed to providing high quality services. Outgoing and detail-oriented, proficient at building and maintaining professional relationships.

Work Experience

09/2019 - On Going

Yenigun Construction Inc. / King Abdulaziz Airbase Air Warfare

Center Hangars, Apron and Infrastructure Works

Dhahran / Saudi Arabia

Quality Control Engineer

- Submission of site materials complying with project specs and drawings.
- Preparation of method of statements and organizing preparatory meetings before the beginning of works.
- Distribution of daily inspections and preparation QC documentations.
- Civil site inspections (Concrete, compaction tests, straight edge, sunshade bolt tightening, painting, welding, material receiving...)

11/2012 – 05/2019

Yenigun Construction Inc. / SOCAR & TURCAS Aegean Refinery

(STAR) Project - Izmir / Turkey

Quality Control Engineer

- Coordinated and supervised all the quality control activities in site inspections and sub-contractors' activities of refinery construction for excavation, structural fill, slope protection, shotcrete, slope & toe drain, ground anchor, soil nail, gabion wall, unpaved road, hydroseeding, fence and drainage works constructions.

- Took part in specification reviews, material requisition, method of statements, and execution procedures review to ensure all QA and requirements are addressed.

- Controlled further processing of non-conforming construction until the deficiency or unsatisfactory condition has been corrected, prepared necessary documentations (NCR reports close outs).

- Performed and controlled laboratory and field tests for soil (sieve analysis, modified Proctor, Atterberg, nuclear density, light weight deflectometer, plate load, CBR, sand cone...) and concrete (Compressive strength, Slump Test...)

- Documented and inspected geotechnical field inspections.

- Prepared final quality and provisional acceptance dossiers.

Education

03/2011 – 07/2011

Thessaloniki Aristotle University / Greece
Master of Science Erasmus in Geophysics

- Master of Science Thesis research as an exchange student funded by European Union.

10/2009 – 05/2012

Izmir Dokuz Eylul University / Turkey
Master of Science in Earthquake Management

10/2004 – 06/2008

Istanbul University / Turkey
Bachelor in Geological Engineering

Languages

Turkish — Native Speaker

English — Highly proficient in speaking and writing

German — Working knowledge

Software

AutoCAD, MS Office, Photoshop