

# ABDULRAHMAN SANOUFI

## CIVIL ENGINEER

KSA | Madinah Al-Munawaroh | +966510374509 | Eng.a.sanoufi@gmail.com | Syrian

### OBJECTIVE

Civil Engineer with 5 years of experience in supervising and managing construction projects, ensuring quality control, safety compliance (HSE), and timely, cost-effective project delivery. Skilled in site execution, subcontractor coordination, and monitoring project progress.

### EDUCATION

#### Bachelor's degree in civil engineering

Islamic University of Madinah

2017-2021

Bachelor's degree with Honors (Second class)- GPA: 4.36

### EXPERIENCE

#### Technical office

##### SACC- Project: Several projects related to National Grid sa.

Sep 2024 -Now

- Supervised site activities in compliance with drawings, specifications, and schedules.
- Coordinated with subcontractors and project teams to ensure timely delivery.
- Monitored site progress, safety (HSE), and quality control.
- Supported planning, resource coordination, and basic cost control.
- Identified and resolved site-related technical and execution issues to maintain workflow efficiency.

#### Qc/Qs Engineer

##### SACC- Project: MADINAH 3 INDEPENDENT SEWAGE TREATMENT PLANT

Sep 2023 - Sep 2024

- Survey supervision and quality assurance of GRP outfall pipeline execution (Ø2400 mm), including shoring works.
- Performed QA/QC duties including WIR, MIR, and MAR submissions.
- Monitored site observations, closed NCRs/SORs, and ensured confined space safety.
- Coordinated with laboratories and ensured quality of work execution.
- Supervised the implementation of the GRP stormwater drainage network, including lamination works.

#### Technical office

##### SACC-Project: implementation of the main sewer line from Al-Sakb project in Madinah.

June 2023 - Sep 2023

- Prepared shop drawings for GRP pipelines (700 & 500 mm).
- Submitted WIRs and monitored site progress.
- Provided survey data and levels to site teams.
- Coordinated with labs and consultants for quality.
- Supervised leakage and flow tests.

## Site Engineer

### SACC- Project: Six Flags (Qiddiya)

Dec 2022- June 2023

- Supervised GRP & UPVC pipe installation, excavation, and quantity calculations.
- Coordinated QA/QC, labs, and consultants; ensured survey accuracy and quality.

## Site Engineer

### SACC- Project: REPDO PV Solar 300MW Larsen and Toubro Jeddah

Aug 2022- Dec 2022

- Managed permits, invoices, and other administrative tasks for smooth project operations.
- Supervised earthing conductors and low-voltage cable installation, ensuring compliance with standards.

## Site Engineer

### SACC- Project: Construction project (Microtunneling Shaft)

Sep 2021- Aug 2022

- Supervised work stages and implementation.
- Managed site requirements (materials, equipment, resources) to ensure efficient operations.

## SKILLS

**Technical Skills:** Skilled in surveying (GPS, Total Station, Leveling), GRP pipe lamination & fitting, site inspection, quality control, and gas/SCBA monitoring.

### Software Skills.

- **AutoCAD/CIVIL3D – Proficient**
- **Microsoft Office – Advanced**
- **Microsoft Project– Proficient**

## LICENSE

- **Certified by the Saudi Council of Engineers**
- **Saudi driving license**

## LANGUAGES

- Arabic: Native
- English: Intermediate (B2)
- Turkish: Basic(A2)