

Hani Al Sahooly Engineering Consultancy, Jordan

Key Data

Name: Hani Al-Sahooly For Engineering Consultancy

Geographic Spread of Activity: 16 Countries till 2020
MENA Region And Africa

Line of business: A/E Consultancy Services

Trade Register Reference No. UK , Company No. 10722058

Establishment: 2010
Human Resources: 41 employees

Contact Details: Office 307,
3rd Floor, Building.150,
Al haranh Complex Mecca St
P.O. Box1818, Amman,
Jordan
Tel: + 962 6 5561752
Fax: + 962 6 5561753
Email: info@sahooly.com

General Overview

Hani Al Sahooly Engineering Consultancy, Jordan was established in 2012 under the umbrella of HS Group in the areas of Engineering design, planning, project management and control in addition to performing feasibility studies in the areas of Oil industry, infrastructure and urban planning.

Our diverse staff working together as a team with a goal to invest the trust of our clients to deliver world-class work.

Main scope of services

- Feasibility Studies
- Oil Engineering and Design
- Specialized Technical Studies
- Project Management
- Detailed Engineering design
- Environmental Services and Permitting
- Construction Management and Support

Major Categories of projects

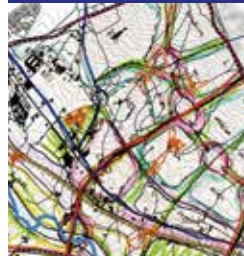
- Power Generation & Renewable Energy
- Crude Oil processing and Storage facilities
- Hospitals & Health-Care facilities
- Educational Facilities
- Recreation & Sports Compounds
- Transportation (Aviation, Ports & Land)
- Water and Wastewater Treatment Projects
- Bio-energy Projects

Latest projects

- Consultancy Services for Diagnostic and Pre-feasibility Studies in Lilongwe City - Malawi
- Al Slumaniah Master Plan
- Ministry Of Foreign Affairs Project
- Supervision works for construction of the students' accommodation for Sheikh Zayed University in Khost- Afghanistan
- Dialysis Center, Hargeisa Somaliland
- Design and Drilling of Water Wells in Hodibu City, Socotra

Main Sectors

Architecture
Urban Planning
Structure
Water and Sanitation
Transportation



Infrastructure

- Highways and Bridges
- Water Storage, Treatment and supply
- Airports
- Wastewater Collection and Treatment
- Ports and Marine
- Power Generation and Transmission
- Oil Engineering and Design

- Urban Planning
- Urban Design
- Regional planning