



Company Profile

Trusted Saudi Partner for SEC Projects



Company Overview

- **Suleman Ahmad Khder For General Contracting (SAK) was founded 18/04/1424H (18/06/2003)**
 - **SAK is a leading Saudi contracting company with an unwavering commitment to timelines, exceptional workmanship, highest quality standards, and zero complaints.**
 - **Specialised in SEC Substations and NWC Water pump stations.**
 - **Head-office: Al Olaya, Riyadh, Saudi Arabia**
 - **SEC Vendor Number: 2008953**
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Core Services Overview



Civil Works

Expertly constructing structures to meet client needs.



MEP Works

Delivering comprehensive mechanical and electrical solutions.



Earth and Asphalt

Efficient site preparation and surface paving services.

Core Services Overview



Fire Protection

Comprehensive systems ensure safety and compliance standards. Approved by municipalities.



Manpower Supply

Skilled professionals ready for any construction challenge.

Projects Overview

Major Achievements

SAK has completed **11 major projects, including substations and water pump stations** across Saudi Arabia from 2012 to 2025, ensuring excellence and reliability throughout each endeavour, reinforcing our commitment to quality.

Project Locations – Kingdom of Saudi Arabia



Key Project Highlights Overview



Al-Kharj (KIC1) BSP#9067

Largest multi-voltage bulk supply substation in KSA.
380/132/33/13.8kV



Mashtal Stormwater Attenuation tank

Major infrastructure milestone achieved in Buraydah



Ar Rass PV BSP#9095

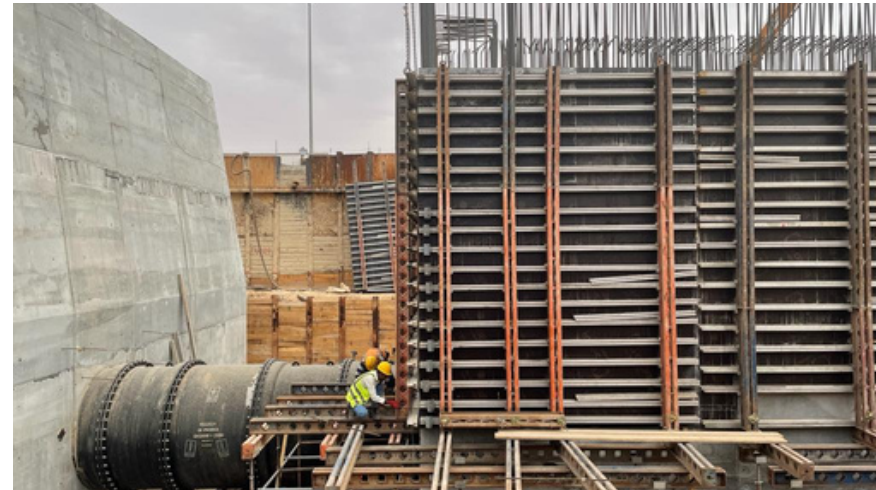
380/132kV station in connection with ArRass solar power plant.

Key Project Highlights



Al Narjes Water Station

Completed in 2012, enhancing the local water supply in Riyadh.



Al Qayrawan Water Station

Finished in 2013, improving water distribution systems in Riyadh.



As-Safa SS #8305

132/13.8kV Substation established in 2015, vital for energy distribution in Riyadh.



ArRaeed SS #9042

380/132/13.8kV Substation completed in 2017, enhancing the energy of Riyadh neighborhoods.

Key Project Highlights from Recent Developments



Expansion of ArRass PV

Dedicated effort to expand renewable energy production next to ArRass photovoltaic power facility in 2024.



Al-Hada 115/13.8kV SS

Significant construction of photovoltaic power facility. 2026



Al-Bahr 115/13.8kV SS

Advanced electrical infrastructure supporting local power needs in Al-Khobar. 2026

Expansion of King Fahd Causeway

Electrical Power Increase

The King Fahd Causeway Electrical Power Increase project is a **strategic initiative** aimed at enhancing cross-border electrical connectivity and ensuring reliable energy supply by 2026.



Health, Safety & Environment

Commitment to a zero-incident culture

Zero-Incident Culture

Our commitment to a **zero-incident culture** ensures that safety is prioritized at every project stage, striving for an environment free from accidents and injuries.

Empowered Responsibility

Every team member is empowered to take responsibility for safety, actively participating in safety protocols and promoting a culture of awareness to minimize risks and enhance well-being.

Safe Environment

We maintain a safe working environment through regular training, compliance with safety regulations, and continuous improvement practices that foster accountability and protect our workforce.



Quality Assurance Standards



ISO 9001:2015

Ensuring high-quality management and customer satisfaction.



ISO 14001

Commitment to effective environmental management practices.



ISO 45001

Prioritizing health and safety in the workplace.

Clients & Accreditation

SEC Partnership

SAK is an **accredited contractor** for the Saudi Electric Company, demonstrating our commitment to excellence and reliability.

Proven Track Record

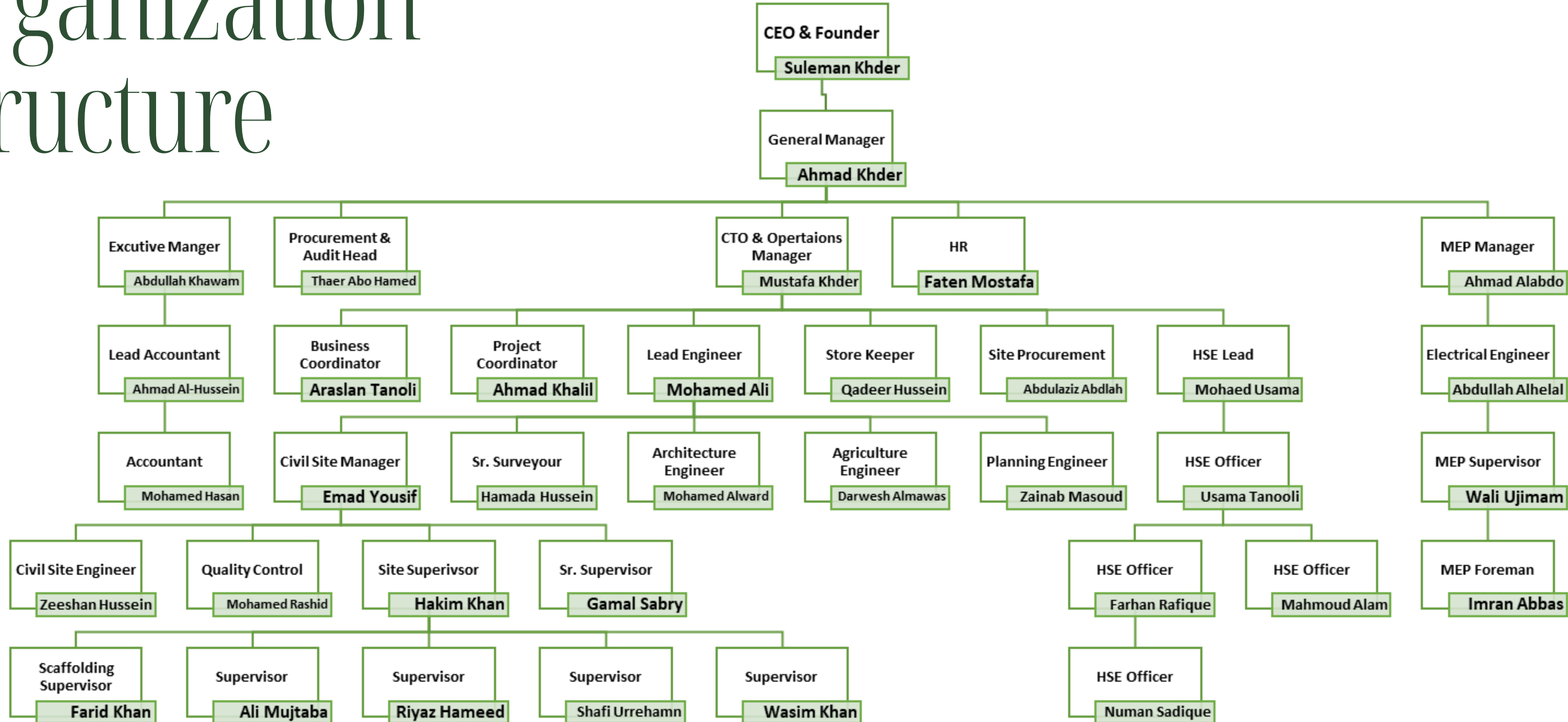
With a history of successful project delivery, SAK maintains **zero complaints**, reinforcing our reputation in the industry.



الشركة السعودية للكهرباء
Saudi Electricity Company



Organization Structure



Contact Us

Specialized in Civil works for High Voltage
Substations and Infrastructure Projects

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