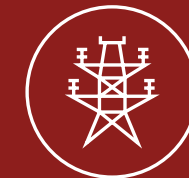


STRENGTH, RESILIENCE AND SUCCESS

Offering our clients the best value by delivering integrated design solutions is our passion

As a multidisciplinary design and engineering solutions provider, DAR Engineering has established itself as a prominent partner for numerous clients in markets such as:



POWER AND ENERGY



ARCHITECTURE



CONSULTANCY SOLUTIONS

Our approach to each and every project is through a complex design and construction process that blends the technical expertise, dedication and experience of a passionate team of professionals. Our holistic approach to the projects results in delivering successful design solutions.

With a team close to 1,200 engineering and design professionals, we combine our areas of expertise to deliver comprehensive and sustainable design services for our clients through quality, innovation and sustainable solutions.

The full range of design services we offer includes architecture, mechanical, electrical, plumbing, structural and civil design. From concept through delivery, we ensure seamless integration of engineering systems to support and enhance our designs with energy-efficient and cost-effective building systems.

KING SAUD MEDICAL CITY

LOCAL Riyadh, Saudi Arabia DATE 2016 AREA 758,000 sqm CAPACITY 1,400 Beds
CLIENT Ministry of Health



JEDDAH MIXED USE DEVELOPMENT

LOCAL Jeddah, Saudi Arabia DATE 2013 AREA 48,800 sqm
CLIENT Sabban Group



PAFDA LABORATORIES

LOCAL Lahore, Pakistan DATE 2017 AREA 25,207 sqm
CLIENT IDAP - Infrastructure Development Authority Punjab, Government of the Punjab



GLOBAL PRESENCE

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GENERAL SERVICES

POWER AND ENERGY

- Power Plants
- Substations
- Transmission Lines
- System Studies
- Substation 3D Engineering
- DMS and Collaboration Technique
- Process Plants
- Renewable Projects

ARCHITECTURE

- Healthcare
- Education
- Residential
- Infrastructure
- Commercial and Industrial
- Laboratory
- Mixed Use
- Science and Technology
- Hospitality
- Workspaces
- Transportation
- Facilities

CONSULTANCY SOLUTIONS

- Construction Management
- Project Management
- Construction Supervision
- Due Diligence Assessment Studies
- Project Appraisal Studies
- Witnessing of Pre-Commissioning Tests
- Commissioning of Electrical and Mechanical Installation
- LEED Certification Services

KEY PORTFOLIO

PLANNING

Feasibility Studies
Cost Planning
Management
Project Planning
Energy Management
Life Cycle Cost Planning

ENGINEERING

Mechanical Engineering
Electrical Engineering
Structural Engineering
Civil Engineering
Utility
Telecommunications
Environmental
Energy Conservation

ARCHITECTURE

Architectural Design
Sustainable Design
Budgeting
Scheduling
Landscape Architecture
Specifications
Equipment and Medical
Planning

INTERIOR DESIGN

Interior Master Planning
Signage System
Space Planning
Furniture Selection
Graphic Design

GAS FACILITIES ABU HADRIYAH 380/115KV SUBSTATION



CONSULTANCY FOR WESTERN OPERATING AREA TRANSMISSION AREA PROJECTS



RAZ AL KHAIR POWER PLANT LOCAL Ras Al Khair, Saudi Arabia DATE 2014 POWER CAPACITY 2,400 MW OWNER Saline Water Conversion Corporation CLIENT SEPCO III



DAR Engineering

Retain a competitive edge with
innovative design solutions