



AHMAD SALAL

Planning Engineer

Riyadh, Saudi Arabia | +966558656842 | Transferrable Iqama | Iqama Id: 2622564835 | engrsalal@outlook.com

Passionate Electrical Engineer with 5+ years of diversified experience across EPC contracting, industrial operations and consultancy projects. Skilled in coordinating with Management to support project execution, planning, technical documentation, proposals, and QA/QC activities while ensuring full compliance with engineering and industry standards.

Professional Strength

- Project Planning & Scheduling
- Project Monitoring & Control
- Project Coordination & Stakeholder Engagement
- QA/QC Inspections & Documentation
- Time Management
- Business Development
- Technical Proposal Development
- Sustainable Energy Management
- Problem Solving
- Stress Management
- Risk Management

Experiences - (5+ Years)

Planning Engineer

Sep 2023 – Sep 2025

Jaffer Brothers (Pvt) Ltd, Pakistan

- Supported project scheduling, baseline development, and progress tracking using planning tools to identify risks and maintain schedule alignment.
- Assisted in performance tracking using Earned Value Management (EVM), including SPI/CPI and variance monitoring.
- Facilitated communication with clients, consultants, vendors, and subcontractors for documentation, approvals, and milestone alignment.
- Assisted in end-to-end project execution, coordinating site activities and QA/QC processes in line with contractual obligations and project requirements.
- Utilized SAP PS for project creation and structuring, PR and SES preparation, and DMS to support planning, cost control, and project compliance.
- Contributed to tendering activities, including development of technical proposals, BOQs, and submission packages for EPC bids.

Project Engineer

July 2021 – Sep 2023

Royal Solar Energy (Pvt) Ltd, Pakistan

- Supported solar PV project development by coordinating engineering, procurement, and site execution in line with project schedules and quality requirements.
- Conducted site surveys and load assessments in coordination with design team to develop accurate solar PV system designs aligned with client requirements.
- Managed procurement, inspection, and on-site installation of solar PV systems, ensuring QA/QC compliance and system readiness.
- Supported technical proposal development through system sizing, BOQs, component specifications, and cost estimation.
- Assisted in techno-commercial evaluations and preparation of bid documents for solar EPC tenders.

Trainee Engineer

Oct 2019 – June 2021

Sentrum Engineering Services, Pakistan

- Supported electrical testing activities including grounding/earthing assessments, resistivity surveys, and instrumentation setup for infrastructure projects.
- Assisted in equipment preparation, field deployment, calibration, and data verification for geophysical and structural testing assignments.
- Contributed to technical proposals, BOQs, estimates, and scope documents for client submissions and tender packages.
- Coordinated with field teams, testing labs, and site supervisors to ensure timely execution and accurate documentation of project activities.
- Supported QA/QC by reviewing test reports, maintaining inspection records, and ensuring compliance with ASTM/BS and industry standards.

EDUCATION

Master of Science (MS) – Energy Systems Engineering

Sep 2021 - Jun 2025

National University of Sciences and Technology, Islamabad, Pakistan

Bachelor of Science (B.S.) – Electrical Engineering

Mar 2015 - Jul 2019

COMSATS University Islamabad, Lahore Campus, Pakistan

LICENSES & CERTIFICATIONS

Primavera P6 Professional Project Management

Sept 2025

ORACLE

Designing for Greater Efficiency (Edge)

International Finance Corporation, World Bank Group

Apr 2025

INDUSTRIES

- Production/Manufacturing
- Consultancies
- Construction
- Mining/Oil & Gas/Petroleum
- Electrical Utilities

FUNCTIONAL AREA

- Field Operations
- Sustainability Compliance
- Planning and Control
- Supervisory Controls
- QA/QC

LANGUAGES

- Urdu - Native
- English - Good
- Arabic – Conservative