SAFEWAY

Corporate Profile & Capability Statement

Engineering Libya's Future – Safely, Efficiently, Responsibly

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Executive Summary & Company Overview

Safeway Engineering Consultancy is an independent Libyan engineering and project management consultancy (PMC) delivering end-to-end technical, advisory, and supervisory solutions for critical national infrastructure. Specializing in the **Power Generation**, **Gas Transmission**, **Desalination, and Green Economy & Sustainable Development Advisory Services**, Safeway combines deep in-country execution capabilities with rigorous international engineering standards.

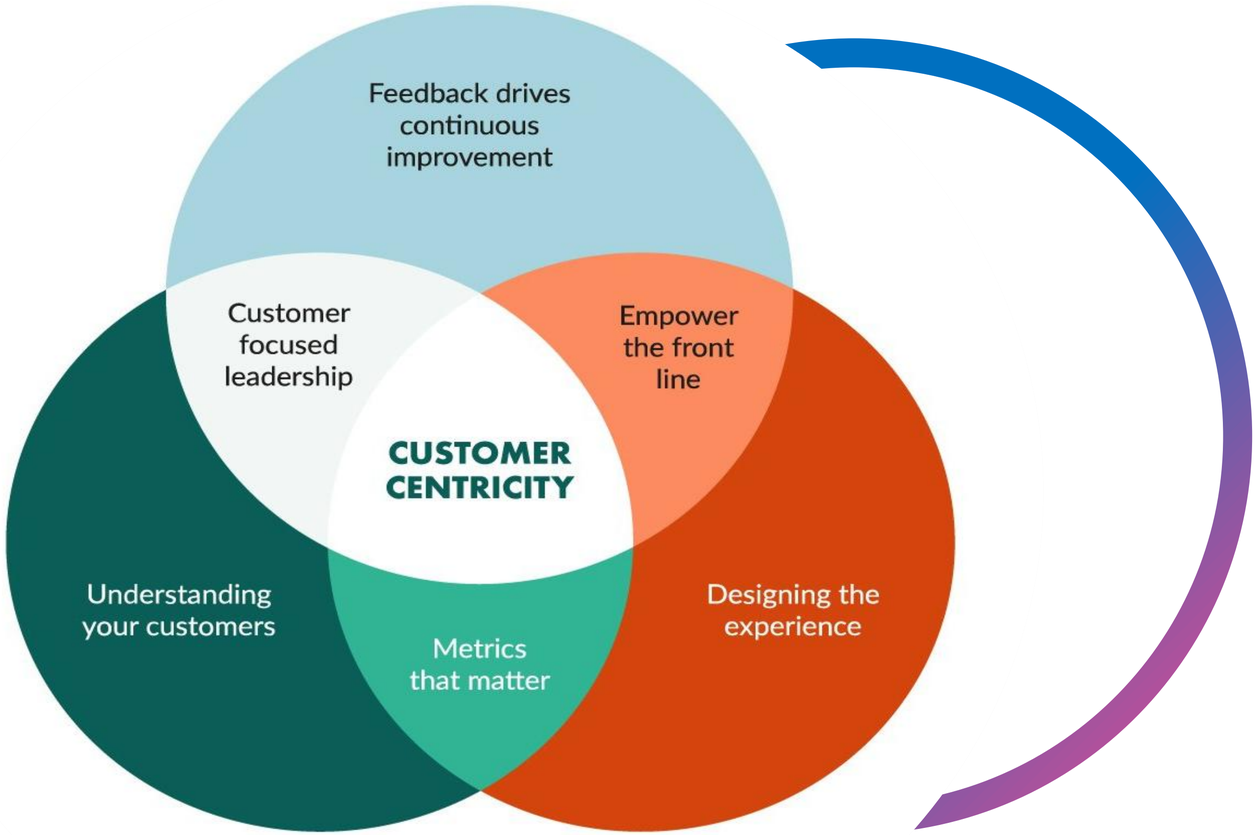
We serve as a trusted technical advisor and single point of accountability for project owners, state utilities, international EPC contractors, equipment original equipment manufacturers (OEMs), and project developers. By bridging local regulatory and logistical landscapes with international engineering benchmarks, Safeway mitigates execution risks, ensures cost and schedule predictability, and delivers bankable project outcomes across Libya.

Vision, Mission & Corporate Principle

Vision:

To be the benchmark engineering consultancy in Libya, driven by national talent, building national industrial capabilities, and leaving a legacy of sustainable infrastructure for future generations.

Vision, Mission & Corporate Principle



Mission:

To safely deliver cost-effective engineering, advisory, and project management solutions that ensure our clients' power, gas, and water projects succeed from concept through to commissioning.

Core Corporate Principle

Local Expertise, Global Standards: Uniting on-the-ground execution knowledge, regulatory fluency, and local logistical mastery with international engineering codes (ASME, IEEE, ISO, API, IEC).

Independent Accountability: Operating as an objective, independent partner that protects client capital, validates technical compliance, and maintains transparent project controls.

Technology-Driven Delivery: Implementing modern digital engineering workflows, advanced project management software, and real-time field reporting tools to maximize efficiency and cost predictability.

Uncompromised Safety & Quality: Embedding health, safety, environmental stewardship, and quality assurance into every phase of project execution.

Our Strengths

- ✓ Competitive Pricing Structure
- ✓ Diverse National Team
- ✓ Strong Internal & External Relationships
- ✓ Rapid Mobilization Capability

Strategic Value Proposition

For international partners, EPC contractors, and national entities seeking to execute complex energy and infrastructure projects in Libya, Safeway Engineering provides four essential advantages:

Risk-Controlled Local Execution: We navigate complex local administrative, logistical, and site challenges smoothly, enabling international partners to operate efficiently and safely.

End-to-End Partnership: Acting as a seamless extension of the client's leadership team, providing continuous technical support across the entire project lifecycle.

Rapid Mobilization Capability: A multi-disciplinary team of Libyan engineers and technical specialists capable of rapid deployment to urban and remote project sites across the country.

Commercially Competitive & Lean: Flexible commercial structures (Lump Sum Consultancy, Time & Materials, Unit Rates) that maximize value without compromising engineering rigor.

Service Portfolio

Safeway Service Portfolio				
ENGINEERING CONSULTANCY	**OWNER'S ENGINEERING**	**PROJECT MANAGEMENT**	**POWER GENERATION & TRANSMISSION**	**SUSTAINABLE GROWTH & ADVISORY**
Concept Studies	Owner's Rep.	PMC & Controls	Bid Evaluation	Green Market Assessment
FEED Audits	Spec Reviews	Field QA/QC	Subcontract Mgmt.	Circular Economy Research
Detailed Review	FAT Supervision	HSE Oversight	Claim Mitigation	Stakeholder Mapping
Permitting	Compliance	Commissioning	Close-Out Audit	Renewable Energy & Off-Grid Solar Studies

Service Portfolio

01-Prepbid

02-Bed result/technical Proposal

03-Contractor award

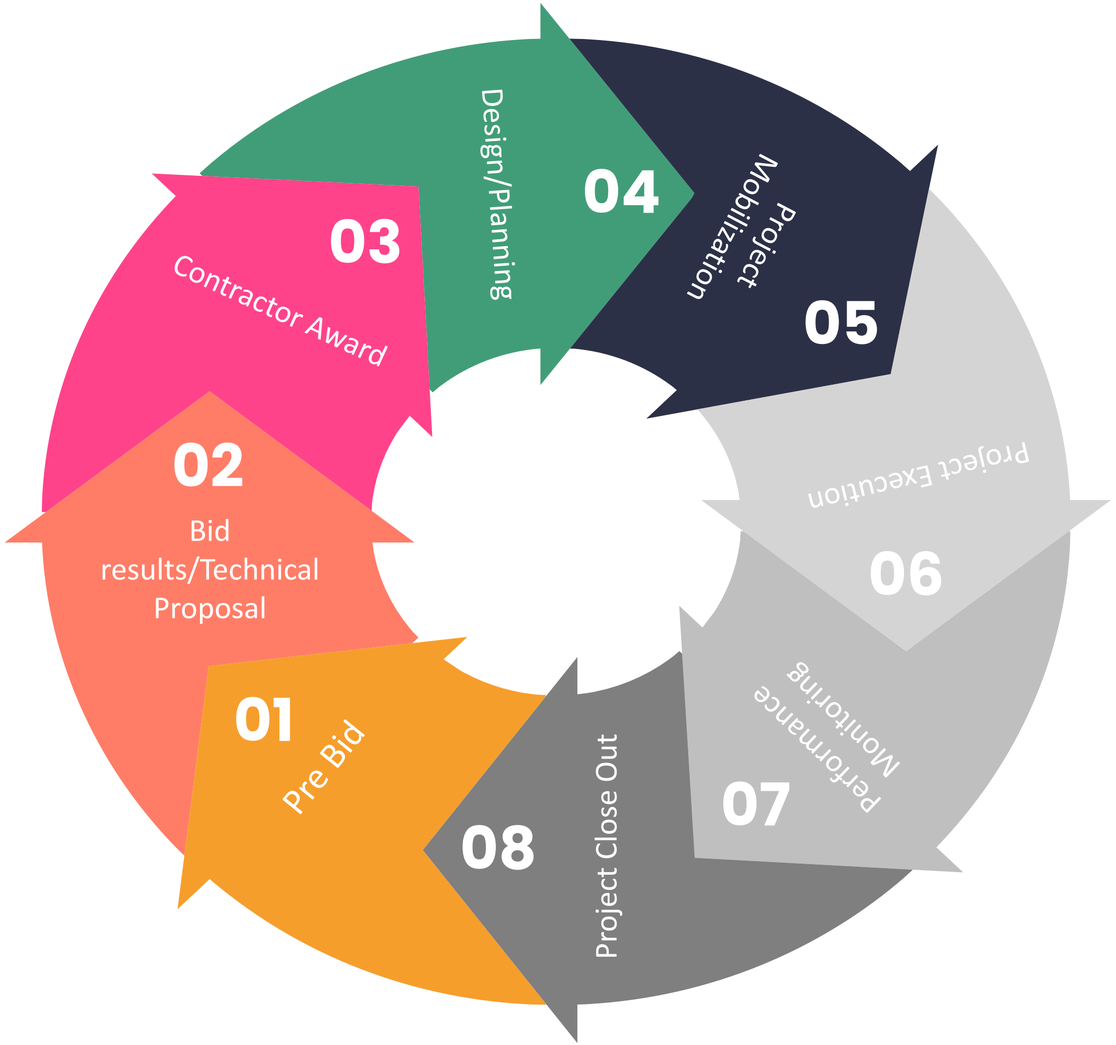
04-Design /Planning

05-Project mobilization

06-Project execution

07-Performance mentoring

08-Project Closure



Primary Sector & Focus Area

Safeway concentrates its multidisciplinary expertise on core national infrastructure pillars:

TARGET SECTORS			
POWER GENERATION & TRANSMISSION	**OIL, NATURAL GAS & PIPELINE SYSTEMS**	**WATER TREATMENT & DESALINATION**	**RENEWABLE ENERGY & SUSTAINABLE DEVELOPMENT**
Open/Combined Cycle	Gas Transmission Lines	Seawater Desalination Plant	Solar PV & Mini-Grids
Industrial Power & Cogen	Distribution Networks	Pumping Stations	Clean Tech & Efficiency
High Voltage Substations	Metering & Regulating	Storage & Networks	International Donor & NGO Advisory

Quality Management & HSSE Policy

Safeway Engineering is committed to maintaining safety and quality standards across all project operations.

Quality Assurance & Quality Control (QA/QC)

- Adherence to formal Quality Management Frameworks across all engineering deliverables.
- Standardized review processes for calculations, drawings, technical reports, and site inspection records.
- Continuous audit protocols for site activities, materials compliance, and contractor workmanship.

Health, Safety, Security & Environment (HSSE)

- Zero Harm Policy: Prioritizing the health and safety of site personnel, client teams, and surrounding communities.
- Environmental Compliance: Ensuring project designs and field activities meet environmental regulations and international safety standards.
- Site Safety Oversight: Continuous hazard identification, risk assessment, tool-box talks, and incident prevention protocols on all supervised sites.

SAFEWAY

Contact Information

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Let's build the future together.

Ready to start your next critical infrastructure project? Our team of experts is ready to discuss your engineering needs.