



EXPERTS GROUP

Corporate Profile

Towards a Prosperous & Sustainable World



ENERGY • OIL & GAS • ICT • AI & CYBERSECURITY • SOFTWARE

Experience at a Glance

40+

Energy projects

small-, medium-, and large-scale participation

50+

ICT projects

software, websites, mobile apps, platforms, and security

20+ MW

Solar capacity

FBOT, EPC, and O&M through Group-related experience

Experts Group

Towards a Prosperous & Sustainable World

About Us

Experts Group is a multidisciplinary group of companies providing integrated solutions, services; technologies, and project support across energy; oil and gas; refining and petrochemicals; information and communication technology; artificial intelligence; cybersecurity; and software, website, and mobile Apps development.

Through its affiliated companies and network of international and local partners, **Experts Group** combines technical expertise, project development capabilities, management experience, specialized technologies, and commercial resources to serve public- and private-sector clients.

Our business model enables us to assemble the appropriate combination of expertise, technologies, contractors, manufacturers, suppliers, and partners according to the specific requirements of each project, including its technical scope, location, contractual structure, financing requirements, schedule, and budget. This approach allows **Experts Group** to participate effectively in projects of different sizes and complexities.

Experts Group supports projects throughout their lifecycle, from initial concept and development through implementation, operation, and long-term support. Our involvement may include feasibility assessment, technical and commercial evaluation, engineering and design, financing support, procurement, construction, commissioning, and after-sales support, together with our six principal services:

- Project Development & Management
- EPC Contracting
- Operation & Maintenance
- Consultancy Services
- Trading, Supply & Procurement
- Training & Capacity Building

The Group has accumulated experience through participation in more than 40 energy projects of different sizes and through the development of more than 50 ICT projects, including websites, mobile applications, specialized software, management systems, information-security applications, and digital platforms.

Our objective is to combine knowledge, technology, experience, and effective project management to provide reliable, efficient, cost-effective, innovative, and sustainable solutions that create long-term value for our clients and contribute to economic and social development.





Our Vision

To be a distinguished contributor to a prosperous, technologically advanced, and sustainable world.

We envision a future in which human knowledge, technological innovation, and responsible use of natural resources work together to advance economic development, improve quality of life, and create sustainable opportunities for future generations.

Our Mission

To provide our clients with reliable, efficient, innovative, high-quality, and cost-effective solutions, services, and products throughout the complete project lifecycle.

We achieve this by combining professional project development and management, EPC contracting, operation and maintenance, consultancy, trading and procurement, and training with qualified expertise, appropriate technologies, and strong international and local partnerships.

We are committed to supporting research and innovation, professional development, knowledge transfer, environmental responsibility, and the continuous improvement of the solutions we provide.

Our Values

- **Quality & Excellence.** We are committed to providing high-quality solutions, services, and products that meet agreed technical, commercial, operational, and performance requirements.
- **Integrity & Responsibility.** We conduct our activities with honesty, transparency, professionalism, and accountability, and we take responsibility for the commitments we make.
- **Customer Satisfaction.** We place our clients' requirements at the center of our work and strive to develop practical, reliable, and cost-effective solutions that create measurable value.
- **Innovation & Creativity.** We encourage innovative thinking, research, technology development, and the adoption of advanced solutions to address present and future challenges.
- **Sustainability & Environmental Responsibility.** We seek technologies and project solutions that improve efficiency, optimize the use of resources, reduce environmental impact, and contribute to sustainable development.
- **Commitment to Delivery.** We recognize the importance of meeting technical requirements, quality standards, budgets, schedules, and contractual obligations.
- **Continuous Improvement.** We continually improve our technologies, systems, processes, capabilities, and working practices to strengthen performance and support sustainable growth.
- **People & Knowledge Development.** We value our people and promote professional education, training, knowledge transfer, teamwork, and a productive and rewarding working environment.

Our Services

Supporting clients across the complete project lifecycle



Project Development & Management

Developing projects from concept to execution through feasibility assessment, planning, coordination, scheduling, cost control, risk management, and overall project supervision.



EPC Contracting

Providing integrated Engineering, Procurement and Construction services to deliver projects safely and efficiently in accordance with defined technical, quality, cost, and schedule requirements.



Operation & Maintenance

Supporting reliable and efficient facility performance through planned operation, preventive and corrective maintenance, inspections, troubleshooting, monitoring, and technical support.



Consultancy Services

Providing independent technical, commercial, managerial, and strategic advice for project evaluation, technology selection, tendering, contracts, performance improvement, and decision support.



Trading, Supply & Procurement

Sourcing and supplying equipment, systems, materials, technologies, components, and spare parts through qualified local and international manufacturers and suppliers.



Training & Capacity Building

Delivering professional training, technical workshops, and customized programs that strengthen skills, facilitate knowledge transfer, and build long-term organizational capability.

Fields of Interest

Six complementary sectors reflecting our capabilities & growth direction



Conventional & Renewable Energy

Conventional power generation, solar, wind, hydropower, waste-to-energy, energy storage, transmission and distribution, metering, monitoring, energy efficiency, and related infrastructure.



Oil & Gas Technologies

Upstream, midstream, and downstream technologies including production, gas processing, associated gas treatment, pipelines, compression, separation, storage, automation, and supporting infrastructure



Refining & Petrochemical Industries

Refinery and petrochemical development, upgrading, process units, hydrocarbon processing, utilities, storage, process optimization, energy efficiency, emissions reduction, and value-added production.



Information & Communication Technology

Computer and communication networks, telecommunications, data systems, control systems, cloud computing, data centers, system integration, IoT, e-governance, and secure digital infrastructure.



Artificial Intelligence & Cybersecurity

Artificial intelligence, machine learning, intelligent automation, data analytics, decision-support applications, cybersecurity, information security, secure communications, and cyber-risk management.



Software & Mobile App Development

Web, desktop, cloud, and mobile applications; database systems; content-management platforms; management and financial systems; engineering applications; integration; and customized software solutions.

Our Companies

Complementary companies serving different markets and project requirements



Experts for Integrated Solutions Ltd. Co.

UNITED KINGDOM

A technology and professional services company focused on software development, ICT, artificial intelligence, cybersecurity, websites and mobile applications, consultancy, training, and project support.



Experts for Modern Software & Communication Systems

JORDAN

A technology company supporting software, communications, digital systems, networks, integration, information security, and related ICT products and services.



Experts for Medical & Engineering Services Ltd. Co.

JORDAN

A specialized technical company supporting engineering services, equipment and systems supply, technology evaluation, consultancy, procurement, installation, commissioning, and sector-specific solutions.



International Experts for Engineering Contracting

IRAQ

The Group's Iraq-based engineering and contracting platform supporting procurement, construction, installation, commissioning, operation, maintenance, and project execution across energy, industrial, infrastructure, and technology sectors.

One Group. Multiple Capabilities. A Project-Specific Delivery Model.

The appropriate company and partners are selected according to the project sector, location, scope, contractual requirements, financing structure, and implementation needs.

Selected Products

Examples from our software, cybersecurity, and renewable-energy technology portfolio



StegoTime (www.stegotime.com)

StegoTime is a secure data-protection solution that combines advanced encryption with steganography to conceal sensitive messages and files within ordinary digital media such as images and audio. By hiding the existence of protected information as well as securing its content, StegoTime provides an additional layer of privacy for confidential communication, secure file transfer, and sensitive data storage.



BlindCell (www.blind-cell.com)

BlindCell is a secure Android messaging application that protects SMS communications using AES-256 end-to-end encryption. It enables users to exchange encrypted messages with individuals or groups while still supporting standard SMS, providing a practical and user-friendly solution for keeping private communications accessible only to their intended recipients.



BlindCell Gear (www.blind-cell.com)

BlindCell Gear is a versatile iOS and Android text-encryption application that protects sensitive information using AES-256 encryption. It enables users to securely share encrypted text through SMS, email, and compatible messaging applications, while also providing protected storage for confidential notes and business information.



REICAL (www.reical.uk)

REICAL is a renewable energy investment analysis and strategic planning software solution. It evaluates the technical performance, financial viability, and economic feasibility of renewable and conventional energy projects, providing key indicators such as NPV, IRR, ROI, PI, and PP to support informed investment and planning decisions.

Technology development capability

Experts Group has developed more than 50 ICT projects, including websites, mobile applications, content-management systems, management and financing systems, project-cost estimation software, information-security applications, renewable-energy software, and e-learning and e-media platforms.

How We Work

A flexible business model built around the needs of each project

	1. Project Definition Define the project objectives, scope, location, stakeholder requirements, technical constraints, regulatory considerations, commercial priorities, and expected outcomes. This stage establishes the project framework and ensures that all parties have a clear and shared understanding of what is to be achieved.
	2. Development & Feasibility Collect and analyze the required technical, commercial, financial, and market data; assess project feasibility; evaluate alternative technologies and implementation options; estimate capital and operating costs; identify key risks; and develop the preferred project concept and business case.
	3. Delivery Strategy Determine the most suitable implementation approach by selecting the appropriate Experts Group company, international and local partners, contractual model, financing structure, procurement route, and project delivery plan. Responsibilities, interfaces, schedules, and commercial arrangements are defined at this stage.
	4. Execution Manage and coordinate the engineering, procurement, contracting, construction, installation, testing, commissioning, quality control, schedule, cost, safety, and risk activities required to deliver the project in accordance with the agreed technical and commercial objectives.
	5. Operation & Support Support the project after commissioning through operation and maintenance, technical assistance, training, after-sales services, performance monitoring, optimization, spare-parts support, and continuous improvement to maintain reliable and efficient long-term operation.





Connect with Experts Group

Partnerships • Projects • Technologies • Investment Opportunities



EXPERTS GROUP

Towards a Prosperous & Sustainable World



Experts Group
Office 117, Building 41
Mecca Street
Amman, Jordan



www.expertsgrp.com



info@expertsgrp.com

For further information and updates, please email us at info@expertsgrp.com.

© Experts Group. All rights reserved.



Experts Group
www.expertsgrp.com

