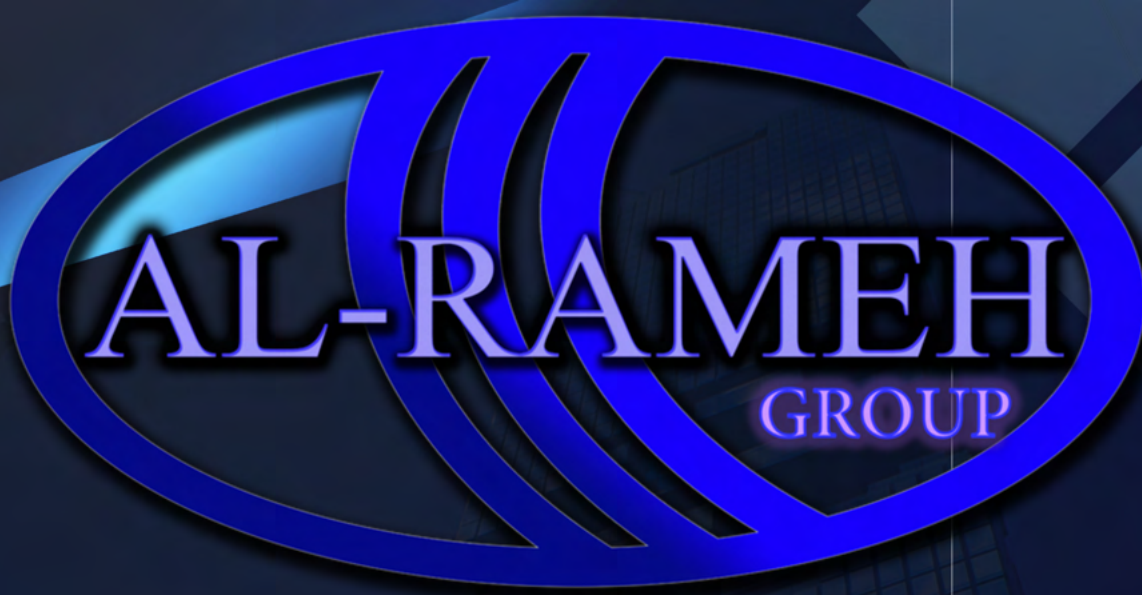




AL-RAMEH GROUP

Al-Rameh stands for more than a name — it's our promise:

Accountability, Leadership, Reliability, Adaptability, Motivation, Ethics, and Honesty
in every project we deliver.

EMAIL

Info@alramehgroup.com

WEBSITE

www.alramehgroup.com

2025 Edition



Al-Rameh Oil & Gas provides considerable knowledge and experience in producing and supplying Quality Petroleum Products and Engineering Services for the Petroleum Sector worldwide in cooperation with well known International Partners.

[LEARN MORE ▶](#)



Al-Rameh Energy Company provides considerable knowledge and experience in supply, installation, commissioning, and support services.

[LEARN MORE ▶](#)



Al-Rameh Trading has completed 1000s of projects with quality and experience in supply, installation, commissioning, and support services for a wide range of materials, industrial equipment, instrumentation, telecommunication, and environmental products from various reputable brands and principals.

[LEARN MORE ▶](#)



Al-Rameh Industrial Provides considerable knowledge and experience in producing and supplying quality stone aggregates and asphalt mixes. Thanks to its modern fleet of plant and machinery, the company also executes several road projects.



Al-Rameh Real Estate provides advisory services and manages the real estate investment portfolio of Al-Rameh group.



Al-Rameh Construction Provides a comprehensive range of engineering and consultancy services, assessments and strategic planning, preparation of bid documents, packages, and construction.



Al-Rameh for Trading and Marketing Co.Inc DBA RTM Supplies,RTM is a supplier to governmental agencies nationwide and international



Who We Are

Al-Rameh Group is a dynamic and diversified conglomerate with proven expertise across the Energy, Oil & Gas, Construction, Real Estate, and Government Supply Services sectors. With a distinguished global track record, Al-Rameh has earned its position as a trusted leader in delivering comprehensive, high-value solutions to a broad range of clients.

Our strength lies in the seamless supply, installation, commissioning, and after-sales support of specialized materials, industrial equipment, instrumentation, telecommunications systems, and environmental technologies—sourced exclusively from reputable international partners and manufacturers.

Driven by a commitment to quality, innovation, and client satisfaction, Al-Rameh Group continues to set new benchmarks for excellence. Backed by a dedicated team of professionals and a future-focused vision, we remain at the forefront of industry transformation—empowering infrastructure, enabling growth, and shaping a smarter, more sustainable tomorrow.



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Driving Sustainable Infrastructure for a Resilient Tomorrow

At Al-Rameh Group, sustainability is not a secondary initiative—it is the foundation of our mission. As climate challenges intensify, we are leading the shift toward cleaner, smarter, and more resilient infrastructure systems across both energy and water sectors.

Recognizing the urgent need to reduce reliance on fossil fuels, Al-Rameh Group delivers innovative hybrid energy solutions designed to support industrial transitions toward low-carbon operations. Backed by cutting-edge research and strategic partnerships, our solutions are engineered to reduce environmental impact, boost energy efficiency, and ensure long-term economic sustainability.

In parallel, Al-Rameh Group plays a critical role in the stewardship of water resources. We provide end-to-end services—from consultancy and technical surveying to full-scale rehabilitation, procurement, and design—for some of the region's most vital water infrastructure. Our deep expertise spans dams, regulators, barrages, pumping stations, and strategic hydrological systems, positioning us as a trusted partner to government ministries, engineering firms, and international institutions.

We bring together engineering excellence, regulatory insight, and on-the-ground execution to deliver solutions that are both innovative and practical—improving water security, operational reliability, and climate resilience across Iraq and beyond.

This holistic approach is underpinned by the visionary leadership of our CEO, whose pioneering roles in landmark projects with el-Concorde and Oftico laid the foundation for Al-Rameh Group's growth and reputation. Today, our work continues to inspire progress—empowering industries, supporting communities, and helping shape a sustainable future for generations to come.



CEO Message

Since the founding of Al-Rameh Group in 1990, we have proudly led the way across multiple sectors—becoming a recognized name in energy, oil and gas, dam infrastructure, construction, and industrial equipment.

Our journey has been guided by a clear mission: to deliver impactful solutions that serve both society and the environment. Through the dedication and professionalism of the Al-Rameh team, we have consistently achieved results that reflect our commitment to public service, sustainability, and national development.

We recognize the critical importance of the sectors we serve—not only to our local communities but also to the broader global landscape. Whether powering cities, securing water resources, or contributing to cleaner technologies, our work is driven by purpose and responsibility.

Our longstanding success is built on trust, experience, and meaningful partnerships. These values have enabled us to build lasting relationships with clients, stakeholders, and government agencies, while linking the Al-Rameh name to projects of enduring significance.

As the Founder and CEO, it is my honor to welcome you. I extend sincere gratitude to our partners, clients, and team members who continue to make our progress possible.

This company profile is an invitation to learn more about who we are, what we do, and how we aim to shape the future—together.

Waleed Faraj

Founder & CEO
Al-Rameh Group



Vision

At Al-Rameh Group, we envision a future shaped by sustainable energy, resilient water systems, and innovative infrastructure. We are committed to advancing the transition away from fossil fuels through cutting-edge hybrid energy solutions, while also addressing critical needs in water, construction, and urban development. Our mission is driven by a commitment to environmental stewardship, engineering excellence, and the transformation of communities through purposeful investment and technical leadership.

Mission

Our mission is to deliver end-to-end, high-impact solutions across the energy, water, construction, and infrastructure sectors. With over 30 years of diversified experience, Al-Rameh Group brings together technical depth, operational efficiency, and visionary leadership to support both public and private sector clients.

We specialize in:

- Consultancy and technical advisory
- Topographical and geotechnical surveying
- Engineering design and design management
- Infrastructure rehabilitation and upgrade projects
- Procurement and supply of specialized equipment
- Turnkey and design-build solutions
- Operation, maintenance, and training programs
- Technology transfer and capacity development
- Program, construction, and project management
- Geotechnical and materials testing
- Real estate development and strategic urban planning

Our multicultural, expert team integrates innovation, local insight, and international standards to deliver sustainable, cost-effective, and future-proof results.

Core Values

- Customer First
- We prioritize client needs through tailored, collaborative, and value-driven solutions.
- One Team, One Vision
- We operate as a unified force—leveraging diverse expertise across disciplines and geographies.
- Deliver with Quality
- Every project meets the highest standards of engineering, precision, and professionalism.
- Win with Integrity
- We conduct our work with honesty, accountability, and transparency.
- Reshape the Present, Build the Future
- Through innovation and sustainability, we address today's challenges and shape lasting progress for tomorrow.





AREAS OF EXPERIENCE

1. Electrical

- Power generation
- Transmission and distribution
- Operation and Maintenance
- Electrical substations
- Street lighting
- Airfield lighting

2. Water, Wastewater and Environment

- Water and wastewater treatment plants
- Hydraulic structures and facilities
- Pipelines and networks
- Pumping stations Dams and hydropower development
- Irrigation
- Solid waste
- Land and water contamination
- Drainage and storm water structures

3. Building and Structure

- Residential buildings
- Facility buildings
- Commercial buildings
- Steel structures

4. Control & Telecommunication

- SCADA (supervisory control and data acquisition) and telemetry
- Control systems
- instrumentation
- Telecommunication

5. Oil and Gas

- Gas turbines
- Gas pipelines
- Oil & Gas Facilities

6. Industrial

- Industrial plants
- Industrial estates (all disciplines)

7. Transportation

- Roads with all related works and utilities
- Bridges
- Protection works



Our Services

With over 30 years of proven and diversified experience in the engineering and construction industry, Al-Rameh Group proudly serves clients across both the public and private sectors—delivering integrated solutions that meet the highest standards of quality, innovation, and performance.

Our comprehensive portfolio includes:

- Construction and Civil Works
- Design-Build Solutions
- Turnkey Project Delivery
- Operation & Maintenance Services
- Technical Training and Capacity Building
- Technology Transfer Programs
- Program and Project Management
- Design Management & Supervision
- Construction Management
- Engineering Consultancy and Custom Design
- Geotechnical Investigations & Materials Testing
- Equipment Selection, Supply, and Installation
- Production & Supply of Stone Aggregates and Asphalt
- Real Estate Development and Infrastructure Planning

Through every project, Al-Rameh Group remains committed to delivering excellence—ensuring lasting value, sustainability, and client satisfaction across every sector we serve.



Strategic Affiliations



Established in 1990, Al-Rameh Group has built a strong and enduring legacy in engineering, construction, and infrastructure development. A significant milestone in the company's evolution occurred in 2009, when the current Founder and CEO—who previously served as the Branch Manager for both El-Concorde and Oftico—formally transitioned his leadership into Al-Rameh, aligning decades of expertise and strategic relationships under one unified vision.

Importantly, the Group's CEO continues to hold official representation and managerial roles within both El-Concorde and Oftico, ensuring continuity, credibility, and direct involvement across multiple ongoing partnerships and initiatives.

Many of the landmark projects executed under El-Concorde and Oftico were personally led by the current CEO, and today, their legacy is reflected in Al-Rameh's portfolio. This seamless leadership continuity has allowed Al-Rameh Group to inherit the technical depth, execution capabilities, and client trust built over years of successful project delivery.

As a result, Al-Rameh has emerged as a versatile and results-driven organization across sectors including energy, oil and gas, operation and maintenance, real estate development, engineering consultancy, and construction—continuing to deliver integrated, future-ready solutions that drive national progress and global partnerships.



Hydro Nova is a global leader in engineering, management, and development, with a clear mission: to help the world harness water more efficiently and sustainably. Their expertise empowers projects to be planned, executed, and maintained with precision — ensuring that communities today and in the future have the water resources they need to thrive.

Al-Rameh Group and Hydro Nova have shared a successful working relationship since 2007, collaborating on numerous water infrastructure and resource management projects. This longstanding partnership was formally solidified in August 2024, when both CEOs signed a long-term strategic agreement to extend their joint success into future initiatives.

Over the years, the two firms have jointly conducted critical technical studies for several major dam sites across Iraq, including Mosul Dam, Badush Dam, Bastoura Dam, Qara Ali Dam, and four additional dams in the Kirkuk region— contributing significantly to national water security and infrastructure planning.

Today, the partnership continues to thrive as both firms lead one of Iraq's most strategic national efforts: the comprehensive update of the Strategic Study of Water and Land Resources in Iraq (SWLRI). This vital project builds upon the original study completed over a decade ago by the same trusted team, reaffirming their shared commitment to sustainable development and long-term national progress.



CLIENTS



REPUBLIC OF IRAQ

- Ministry of Electricity.
- Ministry of Oil.
- Ministry of Municipalities and Public Works.
- Ministry of Water Resources.
- Ministry of Housing and Construction.
- Ministry of Transportation.
- Bechtel International Systems Inc.
- General Commission for Water and Sewerage.
- Parsons Infrastructure and Technology Group Inc.



JORDAN

- Ministry of Public Works and Housing.
- Water Authority of Jordan.
- Jordan Electrical Authority.
- Jordan Valley Authority.
- Miyahuna.
- Jordan Industrial Estates Corporation.
- Jordan Phosphate Mines Company.
- Arab Engineering Industries Co.LTD
- Jordan Cement Factories Co. Ltd.
- Royal Jordanian Air Force.
- Embassy of the United State of America.
- United States Agency for International Development (USAID).
- US Army Corps. of Engineer Transatlantic Program Center.



CLIENTS



KINGDOM OF SAUDI ARABIA

- Ministry of Electricity.
- Ministry of Water and Electricity -Asir Region. Ministry of Water and Electricity – Water General Governorate in Madinah.
- Saline Water Conversion Corporation - SWCC



USA

- Department Of The Air Force
- Department Of The Navy
- Department Of Defense
- Marine Corps
- Army National Guard

LYBIA

- General Water Authority



Brands We Represent

Quantum[®]



**Hewlett Packard
Enterprise**



PartnerDirect
Premier



**EL CONCORDE
CONSTRUCTION** LTD



PartnerDirect
Registered



INGRAM



WRIGHT TOOL
PERFECTING PERFORMANCE



BriskHeat[®]



HydroNova
INNOVATING WATER PROSPERITY

Please visit our website for updated list
@ www.alamehgroup.com

OUR PROJECTS

Client :Ministry of Water Resources

Country : Iraq

Duration : 42 months after commencement

Project Role : Joint Venture

Project Type : Consultancy

Contract Value : Total \$ 35.8 million, EI Concorde \$ 10.4 million

Project Category : Water

Scope Of Work :

Defining an integrated Strategic Plan for developing and managing water resources throughout Iraq to ensure sustainable management and development of the country water and land resources. The planning horizon shall be divided at 2015, 2020, 2025, and 2035, the scope of work is divided into the following:-

- Final work plan for phase II
- Data collection and comprehensive datasets
- Development of intervention packages
- Intervention packages screening and evaluation
- Capacity Building in support of the planning process

Client :Ministry of Public Works-Supply of Diesel generators

Country : Iraq

Start Date : December, 2004

Finish Date : January, 2006

Project Role : Prime Contractor

Project Type : Procurement

Contract Value : \$ 5.2 million

Project Category : Electrical



Mosul Water Project

- Production Capacity: 16,000 m³/day
- Execution Site: Right Bank
- Year Delivered: 2014
- Abi Ghraib Water Project
- Al-Awja Sewage Project
 - 20 compact units serving 50,000 residents
- Samarra Sewage Project
- Baqubah Sewage Project

Hosted official Iraqi delegations in the U.S.

- Trained Iraqi technical staff



Al-Awja Sewage Project 20 compact units serving 50,000 residents



OUR PROJECTS



Client : Jordan Elect. Authority-substation 33 KV Extension

Country : Jordan

Start Date : 1998

Finish Date : 1999

Project Role : Sole Contractor

Project Type : Construction

Contract Value : \$ 0.25 million

Project Category : Electrical

Client : Jordan Phosphate Mines Co.-Supply Of Equipment, Electrical Instrumentation And Control Systems

Country : Jordan

Start Date : 1993

Finish Date : 1995

Project Role : Prime Contractor

Project Type : Construction

Contract Value : \$ 2.5 million

Project Category : Electrical

Client : Jordan Phosphate Mines Co.-Supply Of Mill Site, Electrical Substations, Power Supply and Distribution System (31F-93)

Country : Jordan

Start Date : 1993

Finish Date : 1995

Project Role : Prime Contractor

Project Type : Construction

Contract Value : \$ 3.3 million

Project Category : Electrical



OUR PROJECTS

Client :Ministry of Public Works-Al Mosul Right Bank Water Scheme

Country : Iraq

Start Date : August, 2007

Finish Date : May, 2012

Project Role : Joint Venture

Project Type : Design-Build

Contract Value : Total \$173 million, El Concorde \$103 million

Project Category : Water

Scope Of Work :

The project has a capacity of 352,000 M3/day to treat Tigris river water into Domestic water for Mousel Governorate for a total population of 1,548,800 capitals, Scope of work include:

- Low Lift Pumping Station located at Tigris River's Right bank with a capacity of 368000 M3/day
- Treatment Plant with a net production of 352000 M3/day
- Transmission Pipelines 1500/1200/1000/900/ 700 mm of total about 60 km.
- Elevated Steel tank No.1 (EST1) for storage of treated water with a capacity of 4540 M3
- Elevated Steel tank No.2 (EST2) for storage of treated water with a capacity of 2270 M3
- Boosting Station No.1 (BS1) with a capacity of 13400 M3/Hr
- Boosting Station No.2 (BS2) with a capacity of 8000 M3/Hr
- Raw Water Pipelines, Two lines 1500mm Diameter, 1600 Meters length each
- Treated Water Delivery Pipeline with a total length of 47630 Meters Length with diameters ranging from 600mm to 1200mm



OUR PROJECTS

Client :Ministry of Health. Baghdad, Iraq-Cold Stores (Turnkey Job)

Country : Iraq

Start Date : July, 2002

Finish Date : March, 2004

Project Role : Prime Contractor

Project Type : Trunkey Job

Contract Value : \$ 8.9 million

Project Category : Building & Structure

Scope Of Work :

The project includes design, supply, and supervision

- Turnkey equipment supply for 5 pre-engineered steel structure buildings, cladded with 100mm sandwich panel
- Each store has the capacity 1000000 cubic feet of volume storage.
- Each Store has the capacity of 6500 tons of weight capacity.
- medicine pallets are stored using narrow Aisle Racking System, and handled by electric reach narrow aisle forklifts
- The storage is maintained at a temperature of 16C, by a duty/stand-by chilled water A/C system
- Each water-house is equipped with an external 7000 cubic feet cold store for storage of medicine at temperature of 0C to 4C, equipped with duty/stand-by refrigeration machines
- Each store is equipped by a fire alarm & a fire fighting system
- Each store is provided with a 500 KvA stand-by diesel power plant



SOME OF OUR RECENT PROJECTS IN THE OIL & GAS

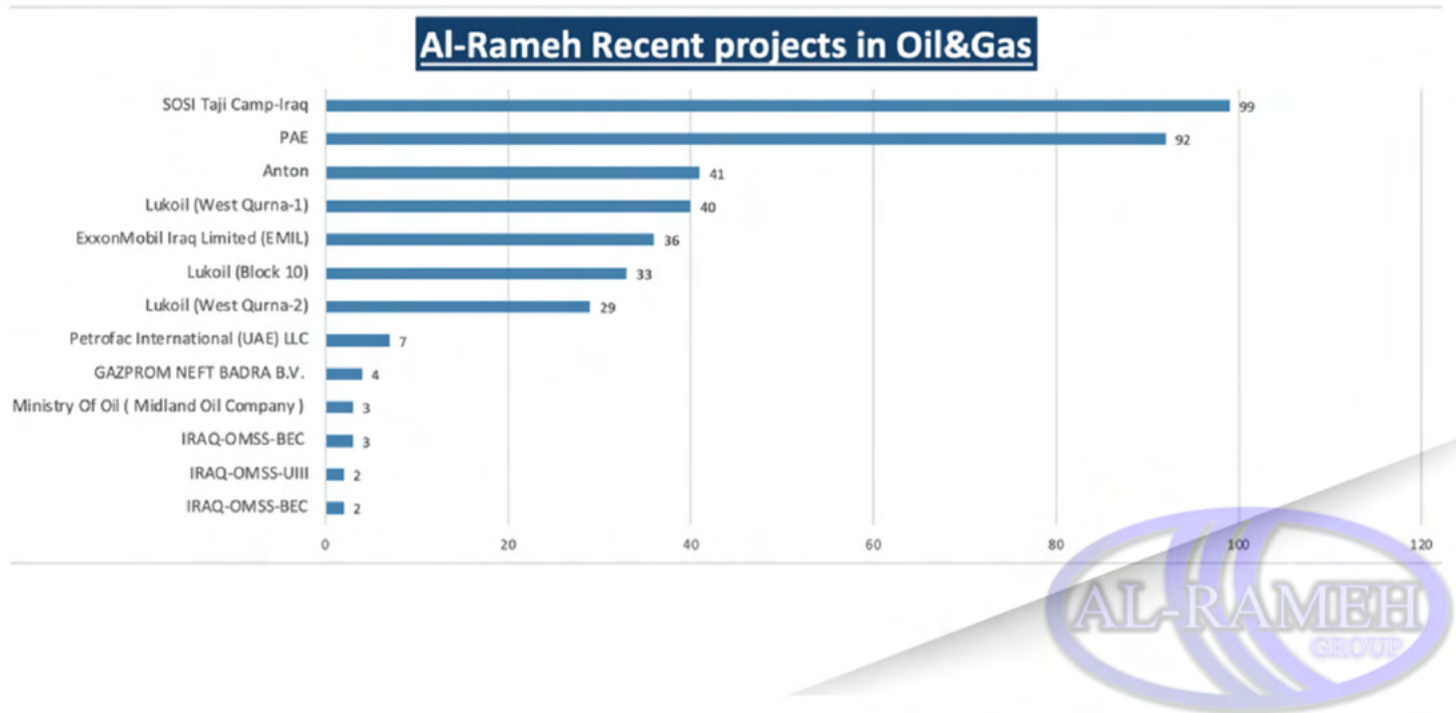
The chart below offers a visual representation of our recent endeavors in the dynamic oil and gas sector of Iraq. These projects stand as a testament to our commitment to excellence, innovation, and unwavering dedication to our clients' needs.

Over the years, our company has consistently delivered high-quality services, reliable supplies, and top-notch contracting solutions to our esteemed clients within the oil and gas industry. It is through these endeavors that we have not only earned our clients' trust but have also forged strong and lasting partnerships.

As depicted in the chart, our collaborative ventures have spanned various aspects of the industry, from drilling and exploration to production and maintenance. These accomplishments have, in turn, propelled our company to the forefront of the oil and gas sector in Iraq.

Our track record of success, a commitment to safety, and a relentless pursuit of excellence have earned us a sterling reputation. We are proud to have become not only a preferred contractor but also a strategic supplier and service provider to our valued clients.

Moving forward, we are excited to continue building upon these foundations of trust, reliability, and innovation as we contribute to the growth and prosperity of Iraq's oil and gas industry.



OUR ICONIC PROJECTS



Country : Jordan-**The Housing Bank For Trade and Finance Headquarters**

Start Date : May, 2012

Finish Date : July, 2014

Project Role : Joint Venture

Project Type : Construction

Contract Value : \$ 104 million

Project Category : Building & Structure

Scope Of Work :

- Site Works
- Sub- Structure Works
- Super Structure Works
- Exterior Cladding and Finished
- Interior Finishes
- Mechanical Works
- Conveying System
- Electrical Works
- Roofing System including roof Garden
- External Works – Including Hard and Soft Landscaping



Country : Jordan-Hilton - Dead Sea

Start Date : 29th of June 2011

Finish Date : 1st of June 2013

Project Role : Joint Venture

Project Type : Construction

Contract Value : 45,864,109.000 JD / \$ 64,590,000 million

Project Category : Building & Structure

Scope Of Work :

A five star hotel to be formed of five buildings (wing A, B, C, D, E) with approximate total built up area 33,000 m2 together with all external works which includes all soft and hard landscaping, swimming pools, gorge, floating jetties,..... etc.



OUR PROJECTS

Client:Ministry of Water Resources-Al Baghdady Dam and Hydro Power Station

Country: Iraq

Start Date: April, 2007

Finish Date:June, 2009

Project Role: Prime Contractor

Project TyP-e:Consultancy

Contract Value: \$ 0.92 million

Project Category : Water

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ScoP-e Of Work

The project includes mainly providing consulting engineering services for the full preparation of: a planning report, Environmental Impact Assessment study, final design and tender documents for construction of a dam and hydropower station at Al Baghdady town on Euphrates river downstream Haditha dam.

Client :Ministry of Water Resources-The Strategic Study for water and lands resources - (SWLRI)

Country: Iraq

Start Date:Not Yet Determined Finish Date: 42 months after commencement Project

Role: Joint Venture

Project TyP-e: Consultancy

Contract Value: Total \$ 35.8 million

Project Category : Water

SCOP-e Of Work :

Defining an integrated Strategic Plan for developing and managing water resources throughout Iraq to ensure sustainable management and development of the country water and land resources. The planning horizon shall be divided at 2015, 2020, 2025, and 2035, the scope of work is divided into the following:-

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- Data collection and comprehensive datasets
- Development of intervention packages
- Intervention packages screening and evaluation
- Capacity Building in support of the planning process





MEET OUR LEADERSHIP TEAM

Khalid Waleed President of Al-Rameh Group-.

Bachelor of Computer science (BCS) Master of Business Administration (MBA)

Khalid hold a pivotal role in shaping the group strategic trajectory and driving holistic growth. Khalid leads a talented team towards executing visionary strategies that capitalize on emerging opportunities and address complex challenges. As a president his main responsibility encompass fostering innovative solutions, nurturing client relationships, and ensuring operational excellence across multifaceted projects. Guided by a commitment to sustainability, innovation, and exceptional leadership.

Zaid Abed

Chief Engineer of Al-Rameh Group and President of Al-Rameh Energy

Master of Electrical Engineering (MEE) and Business Administration (MBA)

Zaid leads a technical excellence and innovation across our projects. With a focus on ensuring optimal engineering solutions, Zaid collaborate closely with teams to deliver projects that meet industry standards and client expectations. My responsibilities span from design and planning to implementation, overseeing critical aspects of our operations to drive efficiency and success in complex environments.

Mohanad Al-Saberi

Vice Resident of Engineering_Q_Rerations

Master of Electrical Engineering (MEE)

As a driving force behind our company's success, Mohanad embodies the essence of leadership and vision. with eight years of experience in power electronics design, software development, and four years in project management, Mohanad is an accomplished executive known for their strategic acumen and unwavering dedication to our company's mission and values.



MILESTONES & MOMENTS



Our Team in Action – Baghdad Office

Al-Rameh staff and leadership at our Office in Baghdad, reflecting the heart of daily operations and team collaboration.



Engineers at international manufacturing facilities for technical training and quality verification before equipment deployment



Engineers conducting on-site inspections at project sites, ensuring adherence to technical standards and construction quality



Meetings held at our U.S. office with engineers and officials from the Ministry of Water Resources, fostering international coordination, project planning, and technical alignment between domestic and overseas stakeholders."



On the Ground – Mosul Dam Site Visit

Captured during a technical assessment visit with international consultants, showcasing our commitment to dam safety and hydrological resilience.



Government Engagement – Ministry Conferences

Images from formal collaboration sessions with the Ministry of Water Resources, building strategic alignment and technical dialogue.



Erbil Strategic Water Conference – April 2025

Led by Al-Rameh's CEO, this high-level conference brought together influential decision-makers from the Kurdistan Ministry of Water Resources, the Office of the President, and the Office of the Prime Minister. The event showcased Al-Rameh's leadership in driving Iraq's national water strategy and advancing long-term infrastructure planning.



5th Baghdad International Water Conference

Al-Rameh Group proudly sponsored and participated in the 5th Baghdad International Water Conference, joining key global and regional organizations such as GIZ, FAO, WFP, UNDP, UNICEF, and UNESCO. Our presence reflected our commitment to advancing sustainable water solutions through cross-sector collaboration and active dialogue with international stakeholders.



Thank You

We appreciate your interest in Al-Rameh Group. If you have any questions or would like to learn more about our products and services, please don't hesitate to contact us.

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info@alramehgroup.com
Hours: Sat – Thr: 9:00AM – 4:00PM



Thank you

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