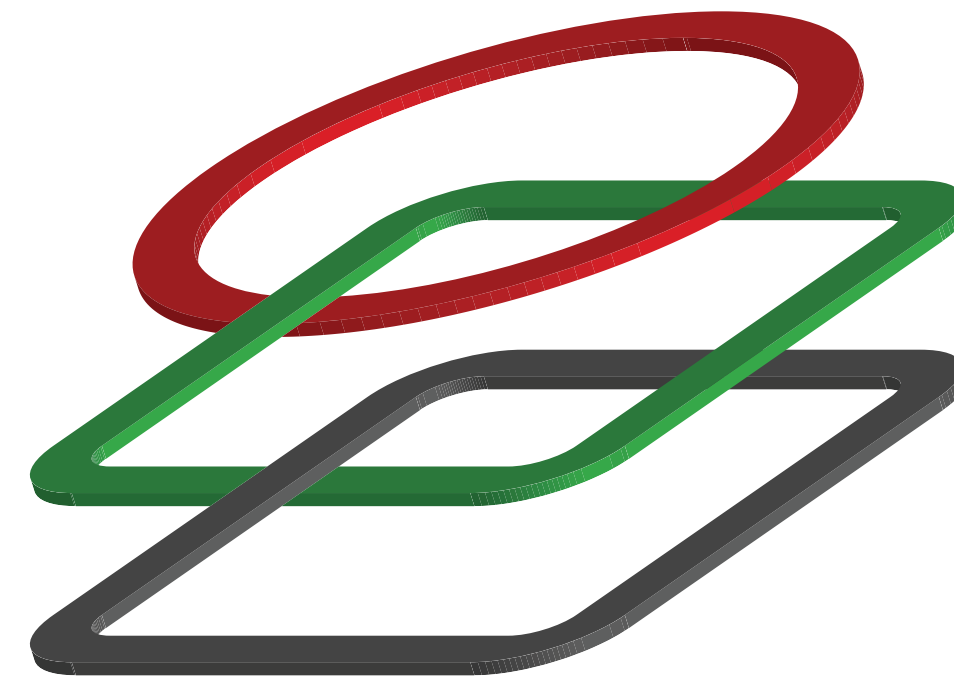


Company Profile

2025 - 2026



# HAYAT ALKHERA

Green path, Green life

Oil & Energy Engineering  
and Investment Holding

[www.vestabg.ae](http://www.vestabg.ae)







# Contents



- 1. History
- 2. Vision & Values
- 3. Services
- 4. Major Projects
- 5. Key Figures
- 6. Offices & Partners



# Company History

**Since 2012**, our group has been actively investing in and developing advanced technologies within the oil and energy sectors. Built upon a strong foundation of engineering expertise and industrial experience, we focus on technology development, process upgrading, and integration of innovative solutions aimed at improving efficiency, sustainability, and economic performance.

Over the years, we have established a multidisciplinary engineering capability that enables us to deliver **end-to-end solutions**, from conceptual design and feasibility studies to detailed engineering, implementation, and commissioning.

- Our activities span across **energy, petrochemical, and industrial**
- **modernization projects**, where we combine practical engineering knowledge with advanced R&D to create **optimized, scalable, and environmentally responsible systems**.
- 



# Company Timelines

## Major Milestones:

- 2012: Engineering Group Formation
- 2014: First International Project
- 2018: Irag Office
- 2025: UAE Office



# n2

## Vision & Values





## Vision

- Becoming a reliable international oil and Energy engineering contracting company using advanced technologies and skilled employees.



## Mission

- Continuity in commitment to customers.
- Innovation and continuity during the project.
- Trying to achieve the best result.



## Mission Goals

- Dynamic in Quality enhancement.
- Commitment to sustainable development.
- Emphasis on organizational excellence.

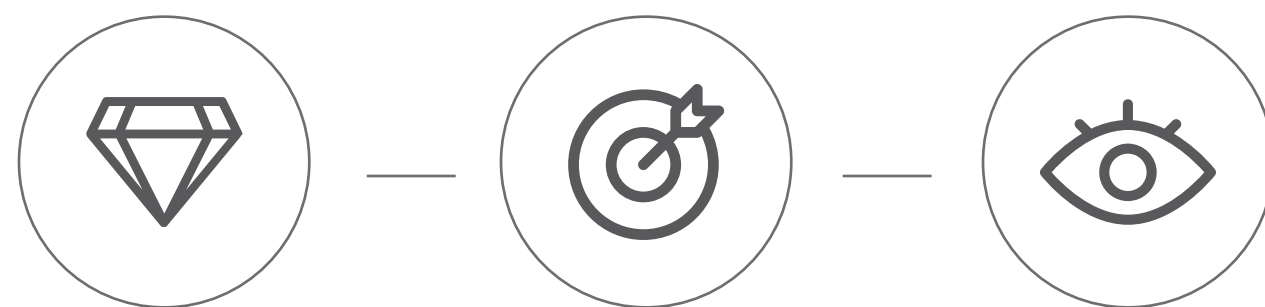


# Vision & Values

## Our Foundational Beliefs:

In everything we do, we never compromise on

- Safety
- Quality
- Sustainability
- Integrity
- Respect



**n3**  
**Services**



# Areas of Expertise

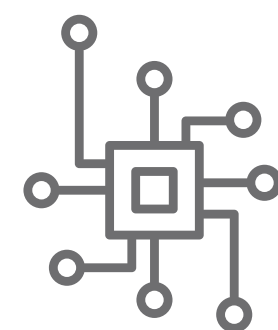
01

Investment  
Opportunities



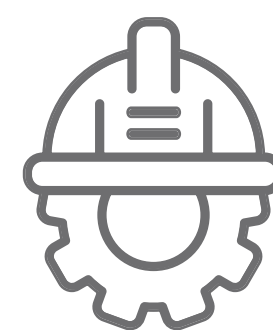
02

Technology  
Sourcing



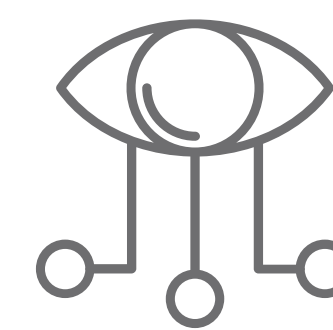
03

Engineering  
Services



04

Supervision  
Services



# n1

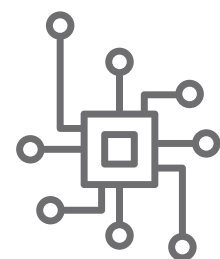
## Investment Opportunities



- Identifying and analyzing new opportunities and products in the market.
- Performing market research, suggesting target market, and developing market entry strategy.
- Performing industrial analysis and forecasting regional and global developments.
- Identifying and performing market research, suggesting target market, and developing market entry strategy.



## Technology Sourcing



- Finding, evaluating, and procuring the latest technology and equipment required for the production of chemicals, fuels, and petrochemicals.
- Sourcing the technology and equipment that is highly reliable and can help reduce production costs, minimize waste, and increase energy efficiency.
- Technology supply for oil and gas units with low production capacity.



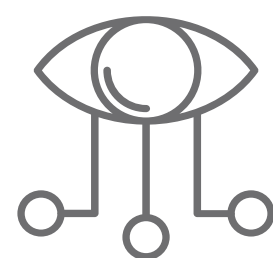
## Engineering Services



- Providing a full range of engineering services, including feasibility studies, basic design, front-end engineering design (FEED), and detailed engineering.
- Delivering high-quality engineering services that meet the highest standards of safety, efficiency, cost - effective and sustainability.
- Providing industrial equipment purchasing services with international standards and selecting the best equipment for customer's needs.



## **Supervision Services**



- Supervision of project engineering works.
- Develop project strategy and improve performance, and facilitate to maximize project efficiency.
- Supervision of construction, pre-commissioning/commissioning and start-up operations.

# Current Activities

Our group is executing **two desulfurization projects for petroleum derivatives** in **Hamriyah Free Zone** (Phases I & II, UAE) and **Iraq**, focusing on **clean-fuel production and refinery upgrading technologies**. These initiatives mark a key step in advancing our **regional capabilities in process design and technology implementation**.

UAE

Hamriyah Free Zone  
(Phase I & II)

- Efficiency & Sustainability
- Clean Fuel Initiative
- Petroleum Derivatives Production
- Desulfurization Units

Refinery Upgrade

Iraq

- Refinery Upgrade Works
- Advanced Refining Technologies
- Clean-Fuel Process Design
- Regional Capability Expansion

# 04

## Major Projects

## Refining Units

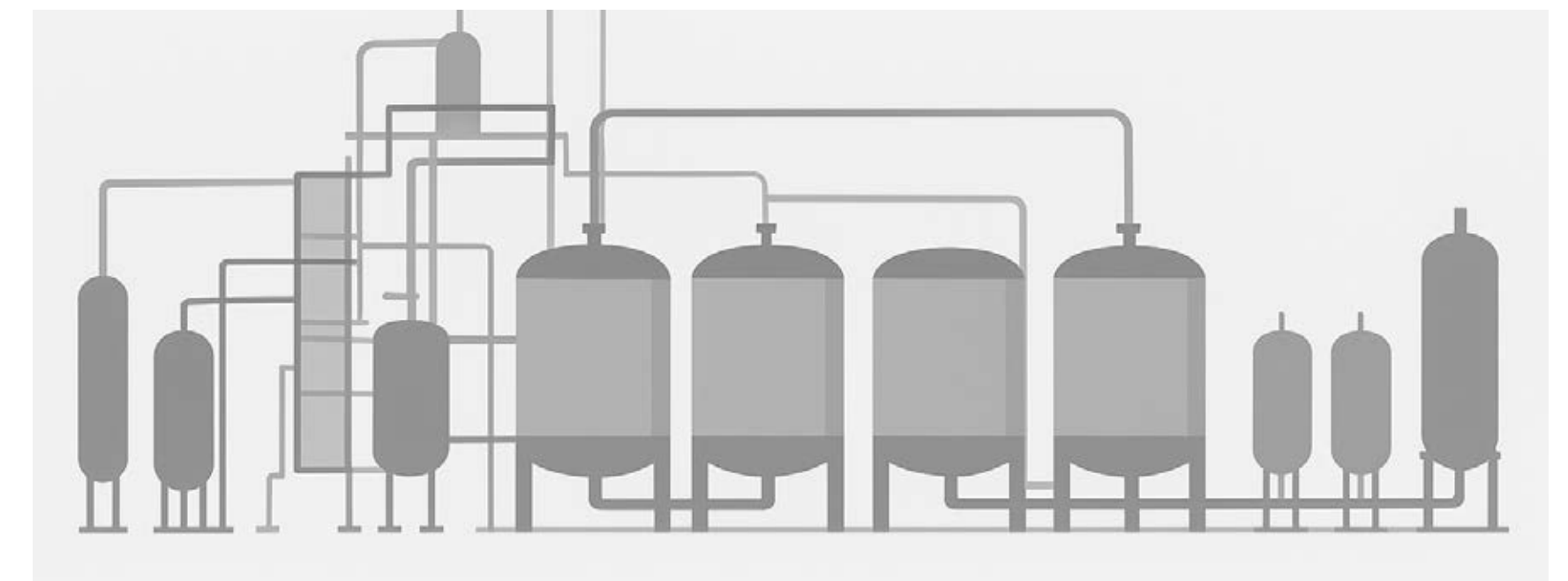
# ODS Desulfurization

- **Service:** Turn-key
- **Project Duration:** 12 months
- **Client:** EME Refinery FZC
- **Licensor:** Our Engineering Group



UEA

Hamriyah Phase I



Surface Facilities







## Refining Units

# ODS Desulfurization

- **Service:** Turn-key
- **Project Duration:** 12 months
- **Client:** ENVIROSOL INDUSTRIES FZE
- **Licensors:** Our Engineering Group



UEA

Hamriyah Phase II



Surface Facilities



## Bisat Flare Gas Recovery

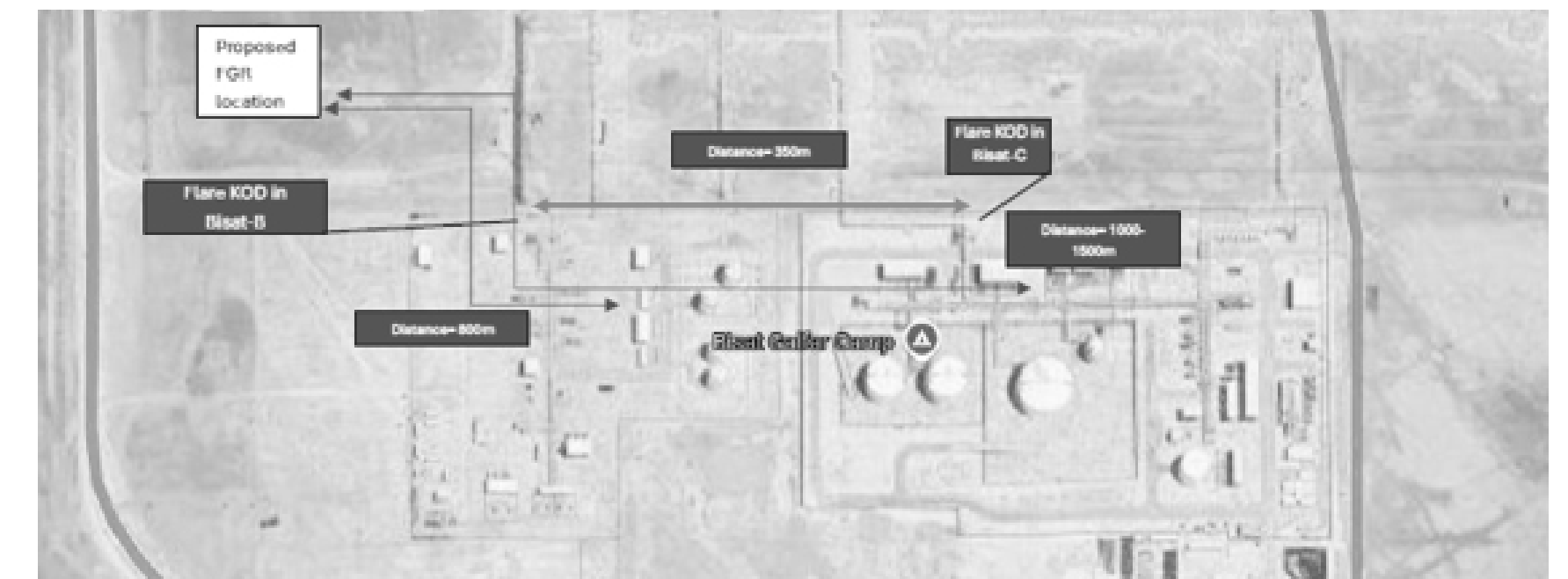
# Flare Gas Recovery

- **Service:** Turn-key
- **Project Duration:** 6 months
- **Client:** OQEP Oman
- **Licenser:** Our Engineering Group



OMAN

OQEP Oman



Surface Facilities







## Refining Units - Petrochemical Units

# Production Unit ESD and F&G Upgrading

- **Service:** Basic Engineering Services
- **Project Duration:** 3 months (2014)
- **Client:** Dragon Oil (Turkmenistan) Ltd.
- **Licensors:** Our Engineering Group



## Turkmenistan



Surface Facilities





## Refining Units - Petrochemical Units

# SADAD Oil Field Production Unit

- **Service:** Detail Engineering Services
- **Project Duration:** 6 months
- **Client:** Enerflex - Petroleum Development Oman (PDO)
- **Licensors:** Our Engineering Group



## OMAN

Petroleum  
Development



Surface Facilities







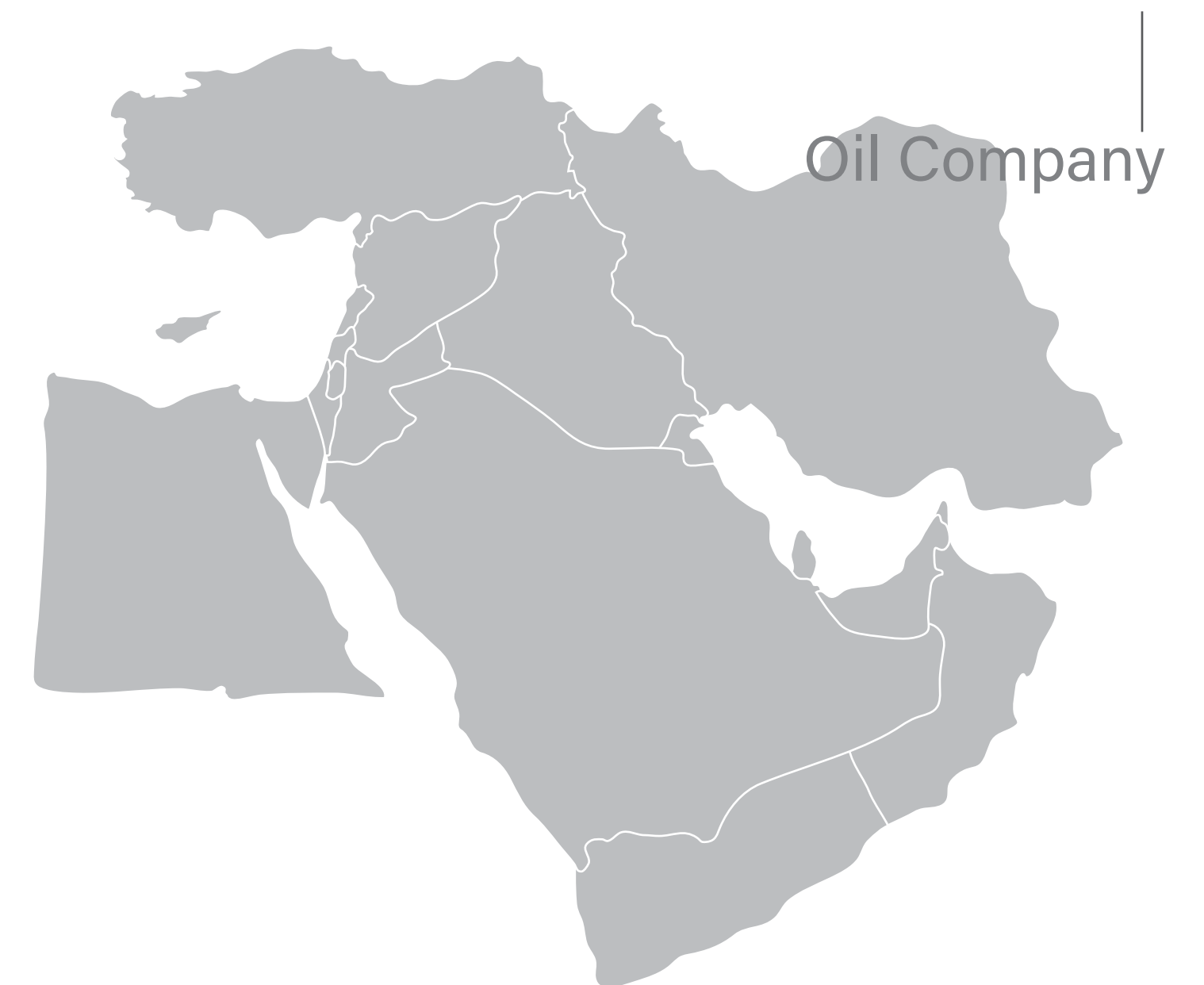
## Refining Units

# Fully Refined Wax (FRW)

- **Service:** Detailed Engineering Services
- **Project Duration:** 6 months
- **Client:** Oil Company
- **Licensors:** EDL (Germany)



## Middle East







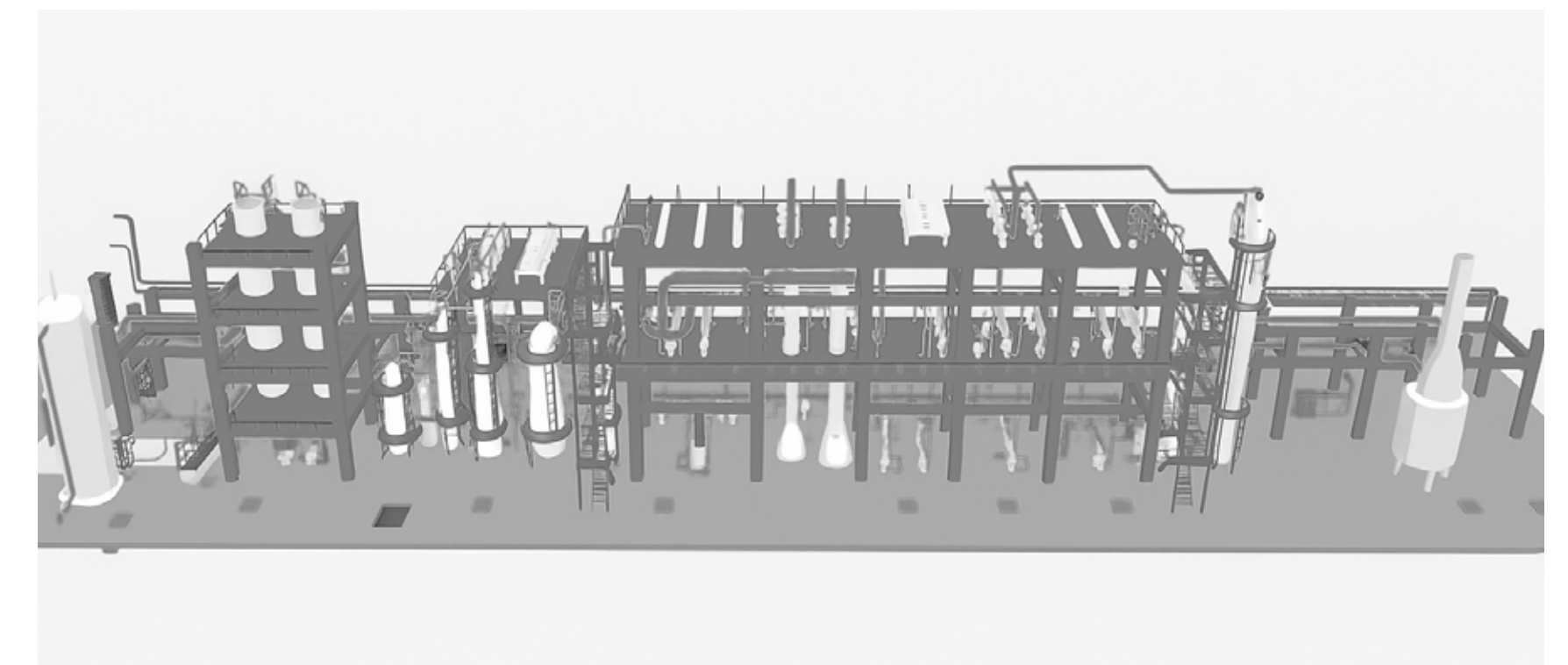
## Refining Units

# Treated Distillate Aromatic Extraction (TDAE)

- **Service:** Detailed Engineering Services
- **Project Duration:** 8 months
- **Client:** Oil Company
- **Licensors:** EDL (Germany)



## Middle East









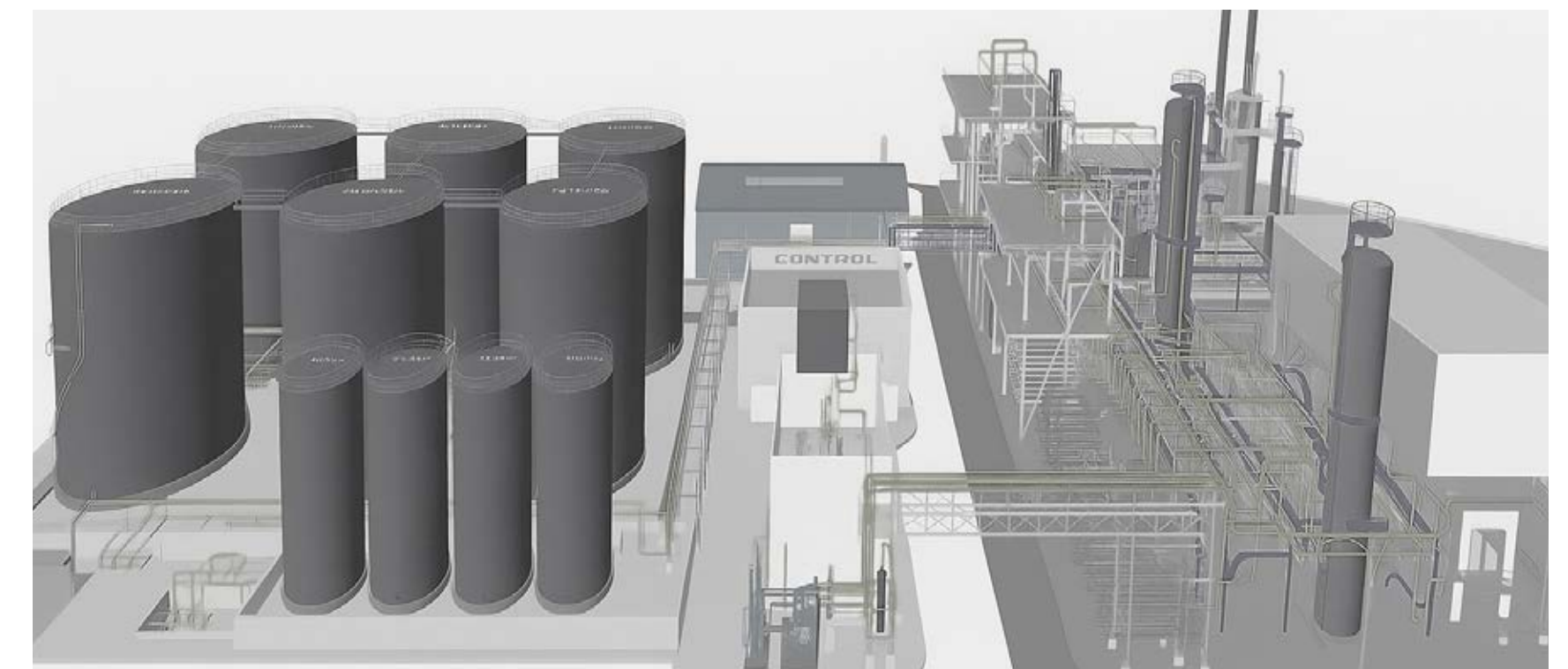
## Refining Units

# MEK Dewaxing Unit (MDU)

- **Service:** Detailed Engineering & Procurement Services
- **Project Duration:** 10 months
- **Client:** Petro-Palayesh Company
- **Licensors:** Client & Our Engineering Group



## Middle East









## Refining Units

# Hydrogen Plant

- **Service:** Detailed Engineering & Procurement Services
- **Project Duration:** 24 months
- **Client:** Hydrogen Peroxide Co.
- **Licensors:** Phidar Petro-Process Engineering Co.



## Middle East



Petrochemical Units







## Refining Units

# Hexane Treatment Plant

- **Service:** Basic Engineering Services
- **Project Duration:** 6 months
- **Client:** Eghtesad Co.
- **Licensors:** Our Engineering Group



## Middle East



Petrochemical Units







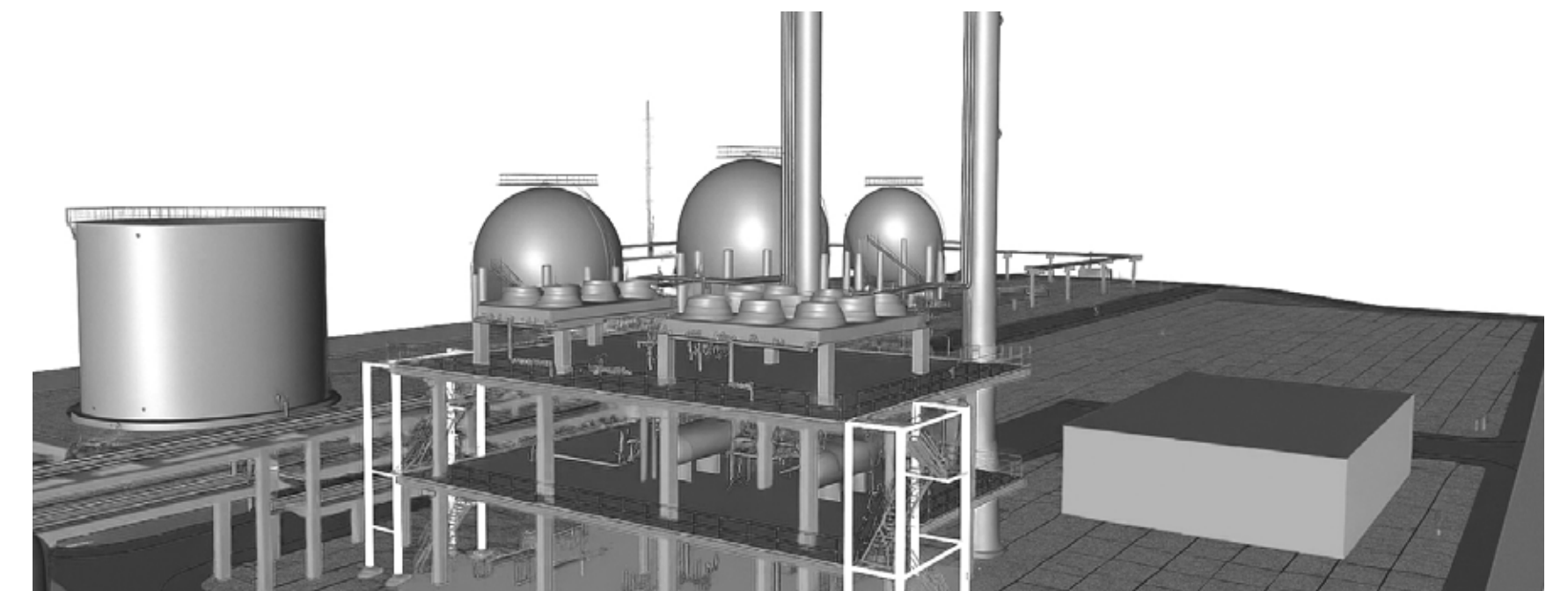
## Refining Units

# Pentane Separation Plant

- **Service:** Detail Engineering & Procurement Services
- **Project Duration:** 18 months
- **Client:** Exir Co.
- **Licensors:** Exir Co.



## Middle East



Petrochemical Units







## Refining Units

# Early Oil Production Facilities

- **Service:** Basic Engineering Services
- **Project Duration:** 4 months
- **Client:** Taasisaat Group
- **Licenser:** Our Engineering Group



## Middle East



Surface Facilities







## Refining Units

# Oil Field

- **Service:** Supervision of Engineering Services
- **Project Duration:** 8 months
- **Client:** Dana Energy
- **Licensors:** ODCC



## Middle East



Surface Facilities





# n5

## Key Figures

# Impact Overview

64  
Persons

Hayat People



15  
Projects

Number of Projects



550k  
Hours

Person Hours



10  
Client

Number of Clients

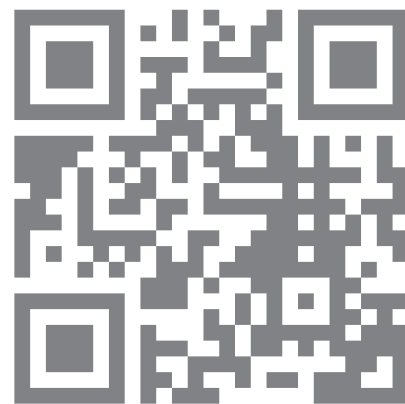






# Global Presence





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