



ESTABLISHED

2009 · Baghdad, Iraq

For General Contracting and Oil Services

COMPANY PROFILE

# IRAQ'S TRUSTED EPCC PARTNER

Future Will for General Contracts and Oil Services Co. Ltd — engineering, procurement, construction & commissioning across Iraq's energy sector. Built in Iraq, for Iraq's energy future.

**15+**

YEARS OF EXPERIENCE

**15+**

COMPLETED PROJECTS

**\$34.6M**

LARGEST CONTRACT

**35M+**

LTI-FREE MAN-HOURS

# LEADERSHIP MESSAGE

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## Eng. Hekmat Hatem

Authorized Manager, Future Will  
(Eradat Almustaqbal) for  
General Contracting and Oil  
Services Ltd

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When Future Will was founded in 2009, Iraq's oil and gas sector was at a critical inflection point. International operators were returning, national production was expanding, and the country needed a new generation of capable, reliable Iraqi EPC contractors to support that growth. That is the gap Future Will was created to fill — and nearly two decades later, I am proud to say we have exceeded every ambition I had for this company.

Our success is not measured only in kilometres of pipeline laid or megawatts connected. It is measured in the 35 million man-hours our teams have worked without a single Lost Time Incident. It is measured in the confidence our clients place in us to deliver their most critical projects. And it is measured in the careers of the thousands of Iraqi engineers, technicians, and skilled workers who have grown with Future Will.

The energy sector in Iraq faces significant challenges — resource constraints, infrastructure gaps, extreme environmental conditions, and complex logistics. But these challenges are exactly where Future Will excels. Our teams are not just technically capable; they are resilient, innovative, and deeply committed to finding solutions where others see only obstacles.

As we look ahead, Future Will is investing in our people, our equipment fleet, and our digital capabilities — adopting new construction technologies and building the systems that will allow us to take on even more complex projects across Iraq and the wider region.

To our clients: thank you for your trust. To our team: your dedication is the foundation of everything we achieve. And to Iraq: we remain committed to the development of this nation's energy future, one project at a time.

**Your challenge is our business.**

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### Eng. Hekmat Hatem

Authorized Manager — Future Will (Eradat Almustaqbal) for General Contracting and Oil Services Ltd

WHO WE ARE

# COMPANY OVERVIEW

Future Will for General Contracts and Oil Services Co. Ltd was founded in 2009 in Baghdad, Iraq. The core profile of the company is the construction and rehabilitation of oil and gas facilities. Future Will implements EPCC contracts for the construction of trunk pipelines, compressor and pump stations, water injection stations, oil and gas treating plants, tank farms for oil products, and power transportation and power stations.

All works are carried out in compliance with ISO 9001, ISO 14001, ISO 29001, ISO 31000 and ISO 45001. The company cooperates with Bureau Veritas for third-party inspection and certification. Our teams have successfully delivered EPCC contracts for CNOOC, EBS Petroleum, PetroChina, NSCC International, DPABI, ICG Group and TEGIC — building a track record that spans from Missan and Basra to Baghdad and Diyala governorates.

Future Will is committed to developing Iraqi engineering talent. We invest in the professional development of our people and bring international EPC standards to every project we deliver — safely, on time, and to the highest quality.

**15+**

YEARS OF EXPERIENCE

**15+**

COMPLETED PROJECTS

**\$34.6M**

LARGEST SINGLE CONTRACT

**12+**

INTERNATIONAL CLIENTS

## CORE CAPABILITIES

An integrated, multi-discipline EPC contractor delivering complete project lifecycles — from FEED through to commissioning and operational handover.

- ▶ Full EPC turnkey project delivery
- ▶ Detailed engineering and FEED studies
- ▶ Procurement and expediting services
- ▶ Construction management and supervision
- ▶ Commissioning, start-up, and handover
- ▶ Brownfield modification and tie-in works
- ▶ Pipeline construction and integrity management
- ▶ Structural steel fabrication and erection
- ▶ Pre-fabricated pipe spool workshop
- ▶ Heavy equipment fleet of 400+ units



# VISION, MISSION & VALUES



## OUR VISION

To be Iraq's most trusted and capable multi-discipline EPC contractor — recognised by our clients for delivering projects safely, on schedule, and to the highest quality standards, while contributing to the growth of Iraq's energy sector and the development of its national workforce.



## OUR MISSION

To deliver world-class engineering and construction services across Iraq's oil & gas, civil, and infrastructure sectors — combining international technical expertise with deep local knowledge, a relentless focus on HSE, and an unwavering commitment to the quality and satisfaction of our clients.



## OUR VALUES

Our six core values are the DNA of Future Will. They define how we behave with each other, with our clients, and with the communities where we work.



### SAFETY FIRST

Every worker goes home safe. No compromise, no exceptions.



### QUALITY EXCELLENCE

We deliver projects to the highest international standards.



### INTEGRITY

Honest dealings with clients, partners, and our own people.



### IRAQI PRIDE

We invest in Iraqi talent and contribute to national development.



### SUSTAINABILITY

We minimise our environmental footprint on every project.



### INNOVATION

We continuously improve our methods and adopt new technologies.

# HISTORY & MILESTONES

- 2009 ○ Founded in Baghdad**  
Future Will for General Contracts and Oil Services Co. Ltd is established in Baghdad on April 12, 2009 — focused on construction and rehabilitation of oil and gas facilities.
- 2012 ○ Siphon of Shatt Al Arab**  
First major contract: construction of the Siphon of Shatt Al Arab at Chelamcha and Abu Flooss, Basrah (\$16M, NSCC International) — a landmark civil and pipeline project.
- 2013 ○ Buzurgan Oil Export Pipeline**  
Executed the Buzurgan Oil Export Pipeline for DPABI / PetroChina — stringing, welding, cathodic protection and river crossings.
- 2014 ○ New Intake Water Pump Station — CNOOC**  
Full EPCC delivery of the New Intake Water Pump Station for CNOOC Iraq in the Missan Oilfield (\$16.6M) — civil, mechanical, electrical, instrumentation & commissioning.
- 2015 ○ Twin Gas Pipelines in Diyala (\$10.5M)**  
Concurrent execution of a 48", 17 km and a 32", 42 km gas pipeline in the Nahrawan and Sharhraban areas for ICG Group — combined value \$10.5M.
- 2018 ○ Largest Contract: Water Injection Stations (\$34.6M)**  
Full-turnkey EPCC for three Water Injection Stations and a source water treatment facility in the Buzurgan and Fauqi fields for CNOOC Iraq — the company's largest single contract to date.
- 2018 ○ PetroChina Flow Lines & Trunk Lines**  
Three-year engineering and construction programme for PetroChina International Iraq FZE — flow lines and trunk lines across the Missan Oilfield (\$9.3M).
- 2019 ○ S1 Block Oil Trunk Line — EBS Petroleum**  
EPCC contract for the S1 Block Oil Trunk Line and Flow Line at Nahrawan, Baghdad — for EBS Petroleum Company Limited.
- 2022 ○ Well Pads & GRE Pipeline Networks — Missan**  
Well Pads Construction (Eighth Batch) for CNOOC Iraq and 110 km of 6" & 20" GRE water-injection tie-in pipelines for Daqing Petroleum Administration Bureau across the Missan Oilfield.
- 2025 ○ S2/S Oil Trunkline EPCC — \$19.99M**  
Ongoing full-turnkey EPCC contract for EBS Petroleum at the East Baghdad South Oilfield — 55 km of 10"-18" API 5L trunklines, the company's current flagship and largest Baghdad-region contract.

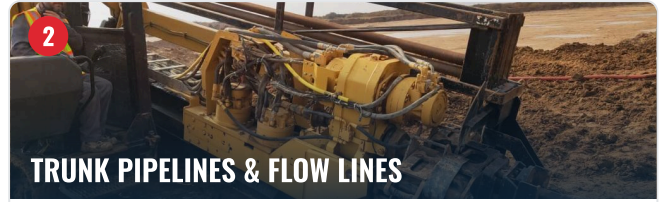
# SERVICES & CAPABILITIES



## EPCC TURNKEY PROJECTS

Complete EPCC turnkey delivery for oil & gas infrastructure — from early-phase engineering and procurement through to commissioning and handover.

- Conceptual & detailed engineering design
- Full-scope procurement & logistics
- Civil, mechanical, electrical & instrumentation
- Pre-commissioning, commissioning & handover



## TRUNK PIPELINES & FLOW LINES

Hundreds of kilometres of trunk pipelines and flow lines across Iraq's major oilfields — API 5L, GRE and coated systems to ASME B31.4 / B31.8.

- Crude oil, gas, condensate & water pipelines
- Diameters 6" to 48", lengths up to 55 km
- 3LPE, FBE & internal coating systems
- HDD, river & road crossings; cathodic protection



## WATER INJECTION STATIONS

Full-turnkey water injection and treatment facilities for CNOOC Iraq in the Missan oilfield — complete civil, mechanical, electrical & I&C scope.

- Water injection & booster pump stations
- Source water treatment & sand removal
- GRE pipeline networks to well pads
- DCS & SIS instrumentation and control



## NATURAL GAS PIPELINES

Major high-pressure gas transmission lines across Diyala, Basra and Baghdad — including 48", 32" and 16" pipelines for ICG Group and TEGIC.

- 48", 32" & smaller gas transmission lines
- Gas Receiver Stations & metering facilities
- X-ray & UT weld inspection to ASME B31.8
- Hydrostatic testing, purging & commissioning

WHAT WE DO

# SERVICES & CAPABILITIES

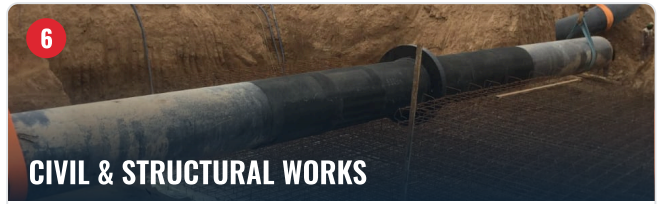


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## STORAGE TANKS & TANK FARMS

Engineering, fabrication, erection and repair of crude oil and product storage tanks to API 650 and client specifications.

- Fixed & floating roof tank construction (API 650)
- Tank farm civil & piping works
- Inspection, cleaning & sludge removal
- Structural repair & anti-corrosion coating



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## CIVIL & STRUCTURAL WORKS

From deep pile foundations and reinforced concrete structures to access roads, drainage and perimeter security across major oilfield developments.

- Reinforced concrete foundations & structures
- Pile foundation design & construction
- Site grading, earthworks & compaction
- Access roads, drainage & steel buildings



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## ELECTRICAL & INSTRUMENTATION

Complete E&I packages — MV/LV switchgear, power distribution, DCS/SIS control systems and SCADA across hazardous and non-hazardous areas.

- MV switchgear & transformers (up to 132 kV)
- LV distribution panels & motor control centres
- DCS & SIS control; SCADA & fiber optic comms
- Earthing, lightning & cathodic protection



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## OPERATION & MAINTENANCE

Ongoing O&M support — preventive maintenance, inspection, equipment servicing and technical support to maintain production continuity.

- Preventive & corrective maintenance programmes
- Rotating equipment servicing & overhaul
- Pipeline & facility inspection services
- Shutdown & turnaround management

**400+**

HEAVY EQUIPMENT FLEET

Future Will operates an extensive owned fleet of cranes, sidebooms, excavators, welding rigs, and specialist pipeline equipment — enabling self-performance of complex EPCC scopes without dependence on third-party plant.

# PROJECT PORTFOLIO

A 15-year track record across Iraq's oilfields and civil infrastructure

PROJECT	CLIENT	LOCATION	YEAR	VALUE (USD)	STATUS
<b>S2/S Oil Trunkline EPCC Project</b>	EBS Petroleum Company Limited	East Baghdad South Oilfield	2025	<b>\$19,995,000</b>	ONGOING
<b>Well Pads Construction — Eighth Batch</b>	CNOOC Iraq Limited	Missan Oilfield	2022	<b>\$3,807,500</b>	DONE
<b>GRE Pipe &amp; Civil Construction — Water Injection Tie-Ins</b>	Daqing Petroleum Admin. Bureau	Missan Oilfield	2022	<b>\$6,133,310</b>	DONE
<b>S1 Block Oil Trunk Line &amp; Flow Line EPCC</b>	EBS Petroleum Company Limited	Nahrawan, Baghdad	2019	<b>\$3,807,500</b>	DONE
<b>Water Injection Stations EPCC — Missan</b>	CNOOC Iraq Limited	Buzurgan Oilfield, Maysan	2018	<b>\$34,600,000</b>	DONE
<b>GRS Station — Abadan-Basra 48" Gas Pipeline</b>	TEGIC	Basrah, Shat Al-Basrah	2018	<b>\$553,908</b>	DONE
<b>Flow Lines &amp; Trunk Lines E&amp;C</b>	PetroChina International Iraq FZE	Missan Oilfield	2018	<b>\$9,292,984</b>	DONE
<b>HDD (16") Shatt al Basrah — Abadan-Basrah</b>	TEGIC	Basra	2018	<b>\$463,450</b>	DONE
<b>48" × 17 km Natural Gas Pipeline — Nahrawan</b>	ICG Group, Pipelines Special Svcs.	Nahrawan, Diyala	2015	<b>\$3,525,000</b>	DONE
<b>32" × 42 km Natural Gas Pipeline — Sharhraban</b>	ICG Group, Pipelines Special Svcs.	Sharhraban, Diyala	2015	<b>\$7,041,980</b>	DONE
<b>New Intake Water Pump Station (PCC)</b>	CNOOC Iraq Limited	Missan Oilfield	2014	<b>\$16,677,494</b>	DONE
<b>Inspection, Cleaning &amp; Repair of Crude Tanks</b>	TEGIC	Basra	2014	<b>\$2,194,000</b>	DONE
<b>Buzurgan Oil Export Pipeline</b>	Daqing Petroleum Admin. Bureau	Missan Oilfield	2013	<b>\$1,862,423</b>	DONE
<b>48" × 10 km Natural Gas Pipeline — Balad Rooz</b>	ICG Group, Pipelines Special Svcs.	Balad Rooz, Diyala	2013	<b>\$2,230,205</b>	DONE
<b>Construction of Siphon of Shatt Al Arab</b>	NSCC International Limited	Chelamcha & Abu Flooss, Basrah	2012	<b>\$16,021,360</b>	DONE

SELECTED WORKS

# FEATURED PROJECTS



**EBS PETROLEUM · 2025**  
**S2/S Oil Trunkline EPCC**  
Current flagship — 55 km of 10"-18" trunklines, East Baghdad South · \$19.99M



**CNOOC IRAQ · 2018**  
**Water Injection Stations EPCC**  
Buzurgan Oilfield, Maysan · \$34.6M — largest single contract



**CNOOC IRAQ · 2014**  
**New Intake Water Pump Station**  
Full EPCC delivery, Missan Oilfield · \$16.68M



**NSGC INTERNATIONAL · 2012**  
**Siphon of Shatt Al Arab**  
Landmark civil & pipeline crossing, Basrah · \$16.02M



**PETROCHINA · 2018**  
**Flow Lines & Trunk Lines**  
Engineering & construction programme, Missan · \$9.29M



**EBS PETROLEUM · 2019**  
**S1 Block Oil Trunk Line & Flow Line**  
EPCC delivery at Nahrawan, Baghdad · \$3.81M



**DAQING PAB · 2022**  
**GRE Pipeline Tie-Ins**  
110 km of 6" & 20" GRE pipeline to well pads



**CNOOC IRAQ · 2022**  
**Well Pads — Eighth Batch**  
Civil construction, Missan Oilfield · \$3.81M

# HSE POLICY

**35M+**

MAN-HOURS  
· ZERO LOST  
TIME  
INCIDENTS

The safety of our people is our highest priority — above schedule, cost, and any other business consideration. We comply with all applicable Iraqi HSE legislation and our ISO 45001:2018 and ISO 14001:2015 certified management systems. Where our own standards exceed legal requirements, our standards apply.

## ZERO HARM

Every worker has the right to a safe and healthy workplace. We target zero injuries, zero illnesses, and zero environmental incidents on every project.

## RISK CONTROL

Hazards are systematically identified and controlled through Job Hazard Analyses, permit-to-work systems, and engineering controls before work begins.

## ENVIRONMENTAL STEWARDSHIP

We minimise our environmental footprint through responsible waste management, spill prevention, and compliance with Iraqi environmental regulations.

## WORKER ENGAGEMENT

All workers are empowered to stop work if they observe an unsafe condition. HSE is everyone's responsibility — not just the HSE team.



"YOUR CHALLENGE IS OUR BUSINESS — BUT SAFETY IS OUR FOUNDATION."

— Eng. Hekmat Hatem, Authorized Manager

TRUSTED BY

# CLIENTS & PARTNERS

We are proud to serve Iraq's leading national and international energy companies — delivering critical infrastructure for the operators driving the country's energy sector forward.

CNOOC Iraq Limited	PetroChina International FZE	NSCC International Limited
EBS Petroleum Company Limited	Daqing Petroleum Admin. Bureau (DPABI)	ICG Group — Pipelines Special Services
Tadmir Energy Gostar (TEGIC)	Basra Oil Company (BOC)	CPP
Missan Oil Company (MOC)	Petrojet	ZhenHua Oil

## THIRD-PARTY CERTIFIED CERTIFICATIONS

Our management systems are independently audited and certified to international standards, in cooperation with **Bureau Veritas**.

 <p><b>ISO 9001</b> QUALITY MANAGEMENT</p>	 <p><b>ISO 14001</b> ENVIRONMENTAL MGMT</p>	 <p><b>ISO 45001</b> OCCUPATIONAL H&amp;S</p>	 <p><b>ISO 29001</b> PETROLEUM &amp; GAS</p>	 <p><b>ISO 31000</b> RISK MANAGEMENT</p>
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For General Contracting and Oil Services

# LET'S BUILD IRAQ'S ENERGY **FUTURE**

Submit a business enquiry, request a proposal, or reach our Baghdad office directly. Our team is ready to support your next project.

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#### BASRA

Southern Operations Hub — Al-Zubayr Industrial

#### MAYSAN

Eastern Operations — Amarah Office

YOUR CHALLENGE IS OUR BUSINESS