

DEMINETEC IRAQ • MINE ACTION FOR INDUSTRY

Securing energy infrastructure from explosive hazards.

An operator accredited by Iraq's Directorate of Mine Action, on land and under water, backed by the DEMINETEC Group.



THE CHALLENGES WE ADDRESS

Every project starts on cleared ground.

■ DEMONSTRATION LANES, DMA FIELD ACCREDITATION, 2025

Decades of conflict have left mines, unexploded ordnance and improvised devices on oil fields, pipeline routes, river crossings and industrial sites. Operators and contractors must have them cleared before any survey, construction or maintenance work, to the requirements of the national authority. We bring accredited teams, international HSE standards and the means of a European group.

YOUR CHALLENGE

OUR ANSWER

01 A right-of-way to clear

Seismic lines, pipeline routes and flowlines cross land that may hide mines and unexploded ordnance.

→ **Survey and clearance ahead of works:** non-technical and technical survey, then manual and mechanical clearance of the corridor, to the requirements of the Directorate of Mine Action.

02 A site to open safely

Contractors cannot mobilise crews and heavy plant on ground that has not been cleared.

→ **Battle area clearance and site clearance** of camps, well pads and plant areas, with a clearance team on standby during earthworks.

03 Water to work in

Rivers, canals and reservoirs can hide ordnance near intakes, bridges and crossings.

→ **Underwater survey and clearance** by accredited diving teams, with the underwater resources of SEMTEC, a DEMINETEC Group company.

04 Improvised devices

Former combat areas may still hold improvised explosive devices.

→ **IED disposal by qualified operators**, as covered by our accreditation, with search procedures adapted to each site.

05 Contract and HSE requirements

International operators require accreditation, HSE management and traceable results.

→ **An accredited operator backed by group certifications:** ISO 9001 and ISO 45001 for DEMINETEC SAS, documented procedures and a clearance report for every area.

DEMINETEC IRAQ IN FIGURES

2016

first DEMINETEC Group missions in Iraq: training, expertise, underwater EOD

8

mine action activities covered by our accreditation license

36

Iraqi divers trained in underwater ordnance reconnaissance, 2019–2021

33

countries of intervention for the DEMINETEC Group

ACCREDITED MINE ACTION FOR INDUSTRY

From the first survey to a site you can build on.

We work for national and international oil companies, EPC contractors, public authorities and international organisations, under the Iraqi national mine action standards and IMAS, with Iraqi teams recruited locally.

01 **Non-technical survey** **ACCREDITED**

Records, interviews and field visits to define suspected hazardous areas across your project footprint.

03 **Manual and mechanical clearance** **ACCREDITED**

Deminers, armoured machines and earthmoving plant to clear areas and corridors to the required depth.

05 **Underwater survey and clearance** **ACCREDITED**

Diving teams, boats and underwater detection for rivers, canals, reservoirs and port areas.

07 **Risk education** **ACCREDITED**

Explosive ordnance risk education for project staff, contractors and nearby communities.

02 **Technical survey** **ACCREDITED**

Detector and visual search to confirm contamination, refine boundaries and release safe land.

04 **Battle area clearance** **ACCREDITED**

Search and removal of unexploded ordnance on former combat areas, above and below the surface.

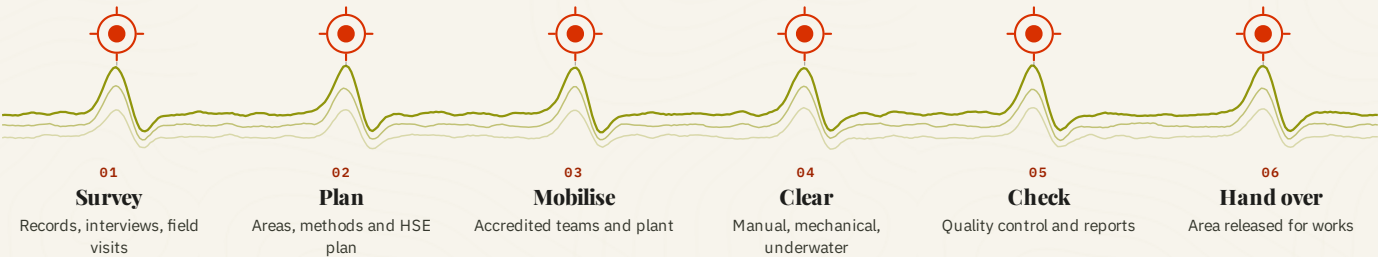
06 **IED disposal** **ACCREDITED**

Disposal of improvised explosive devices by qualified operators, with search adapted to each site.

08 **Training and capacity building**

EOD, underwater EOD and boat courses for national teams, building on our programmes in Iraq since 2016.

HOW WE CLEAR A PROJECT SITE



OUR CREDENTIALS

Accredited on land and under water by the Directorate of Mine Action

In August 2025, our teams passed the practical evaluation of the Directorate of Mine Action, on land and under water: demonstration lanes, mechanical clearance assets and diving operations. The accreditation license, issued in October 2025 for two years, covers eight activities in all areas of Iraq.

- Technical and non-technical survey, manual and mechanical clearance
- Underwater survey and clearance, battle area clearance
- IED disposal and explosive ordnance risk education

8

mine action activities covered by the license

2 years

validity of the license issued in October 2025

2

practical evaluations passed, on land and under water



DIVING SUPPORT BOAT DURING THE UNDERWATER EVALUATION

OUR COMMITMENTS

Why choose **DEMINETEC** Iraq

01

Accredited by the national authority

Official authorization of the Directorate of Mine Action (April 2025), accreditation license (October 2025) and operational authorization of the Ministry of Environment (December 2025).

02

On land and under water

Evaluated by the Directorate of Mine Action on land and under water, with the diving and survey resources of the DEMINETEC Group.

03

Rooted in Iraq

A branch registered in Baghdad since 2024, an Iraqi head of office with long EOD experience, and Iraqi teams recruited locally.

04

International HSE standards

ISO 9001 and ISO 45001 group certifications, and HSE plans built to the requirements of international oil companies.

05

A track record since 2016

Training, expertise and underwater EOD programmes for Iraqi institutions; diving units trained in three governorates, 2019–2021.

06

The strength of a European group

UXO clearance, geophysics, underwater intervention and EOD training in 33 countries, mobilised for your project.

ACCREDITATIONS AND CERTIFICATIONS

DMA ACCREDITATION · 2025–2027

IRAQI NATIONAL MINE ACTION STANDARDS

IMAS

GROUP · ISO 9001

GROUP · ISO 45001

GROUP · ISO 14001 APPROACH

GROUP · UNOPS PRE-QUALIFICATION

OUR RESPONSIBILITY

Employing and training Iraqi specialists, protecting communities and returning land and water to safe use: our work supports the country's recovery and the development of its energy sector, with professionalism and a sense of service.

CONTACT

A field to develop, *a route to clear?*

Tell us about your site, your schedule and your HSE requirements: we will propose a survey and clearance plan built around your project.



CONTACT
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WATCH THE
GROUP FILM
[VIDEO · YOUTUBE](#)

UNDERWATER EVALUATION ON A LAKE, IRAQ, 2025

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COMPANY DETAILS

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Registered in Baghdad, January 2024



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