



COMPANY BROCHURE

Specialist welding for the oilfield.

The only Saudi NACE-qualified provider of casing and casing-head welding — delivering documented, code-compliant welds on every well.

Integrated Wellhead Services
W.L.L. · Middle East

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iwsme.com

WHO WE ARE

Specialist welding, delivered to a standard operators can verify.

Integrated Wellhead Services (IWS) is the only Saudi NACE-qualified provider of casing and casing-head welding, serving oil & gas operators including a major operator and major service providers and OEMs across the region.

Our methodology was developed and qualified together with a major operator's technical organization to meet sour-service requirements — and it passed every qualifying test. Operating through our registered Saudi subsidiary, IWS treats every job — from installation through code-compliant welding, post-weld heat treatment and gas testing — as auditable engineering, not field improvisation.



1,000+

Jobs delivered

Zero

LTI recorded

Since 2020

National operators

Only

Saudi NACE-qualified

Mission

To provide safe, reliable and high-quality specialist welding services — wellhead installation, workover, repair and fabrication — ensuring pressure-control integrity and operational efficiency for our oil & gas partners.

Vision

To be the oil and gas industry's preferred specialist welding provider in the region ? recognized for engineering rigor, documented quality and an uncompromising safety record.

WHAT WE DO

A complete wellhead welding service.

**Wellhead installation**

Casing-head welding for producing and injection wells, to a documented, code-compliant standard.

Workover

Wellhead recovery and re-installation during workovers — returning the well to service without cutting corners.

NACE welding & PWHT

Sour-service welding with controlled, chart-recorded post-weld heat treatment.

Cold cutting

Spark-free, flame-free casing and pipe cutting — safe in live and hydrocarbon environments.

Hot tapping

New connections into live pipes and vessels without shutting in production.

Repairs & fabrication

In-field wellhead repair and made-to-drawing fabrication, welded and documented to code.

ENGINEERED BEFORE EXECUTED

Why operators specify IWS welding.

The conventional "old method" of casing-head welding doesn't measure temperature, isn't code-approved, and can't be audited after the fact. The IWS methodology was built to close every one of those gaps — every weld is planned against the drawing and the code before an arc is struck.



Accurate temperature recording

A chart recorder monitors and documents metal temperatures throughout welding — transparent, precise, traceable preheat and inter-pass records.

Full code compliance

Aligned to recognized international codes — ASME Section IX, API 6A and ISO — rather than unapproved field practice.

Documented & auditable

A full record follows every joint, traceable long after hand-back — the difference between a weld that looks right and one that is proven.

CERTIFIED & COMPLIANT

Credentials operators rely on.

IWS operates an integrated management system independently certified to international ISO standards, and holds the only Saudi NACE qualification for casing and casing-head welding.

ISO 9001:2015

ISO 14001:2015

ISO 45001:2018

NACE qualified

CODES & STANDARDS WE FOLLOW

- **NACE / AMPP** — sour-service & corrosion control
- **ASME Section IX** — welding procedure & welder qualification
- **API** — wellhead & pressure equipment
- Major operator ? engineering standards & JMP
- **AWS D1.1** — structural welding code
- **ISO 9001/14001/45001** — QMS, EMS, OH&S

IWS
CERTIFICATIONS
COMMITMENT TO EXCELLENCE

IWS is certified to internationally recognized standards that reflect our dedication to quality, safety, integrity and operational excellence.

ISO 9001:2015 Quality Management System	ISO 14001:2015 Environmental Management System	ISO 45001:2018 Occupational Health & Safety Management System	NACE NACE MR0175 / ISO 15156 Sour Service Compliant
API API Q1 Quality Management System	ASME ASME U, U2, S, R, PP Code Compliant	AWS AWS D1.1 Structural Welding Code	LEEA LEEA Lifting Equipment Engineers Association

CERTIFIED SYSTEMS.
TRUSTED PERFORMANCE.

IWS

ENGINEERING CONFIDENCE.
DELIVERING RELIABILITY.

ZERO HARM, ZERO COMPROMISE

Safety is a condition, not an option.

The health and safety of our people, our clients and our communities is our highest priority. Our ISO 45001-certified HSE system gives every person Stop Work Authority and backs a zero lost-time-injury record.

**Safety first**

We enforce a zero-harm culture in everything we do.

Our people

We empower our people to work safely and return home safely.

Environment

We are committed to minimizing our environmental impact.

Compliance

We comply with applicable HSE laws, standards and client requirements.

Journey management

Every journey planned, monitored and brought home — IVMS, defensive driving and strict fatigue limits.

Continuous improvement

We continuously review and improve our HSE performance.

WHO WE ARE

The people behind the standard.

**MANAGING DIRECTOR****Alex von Breymann**

Over 35 years of oilfield experience — 20 of them in the Middle East. A former project manager with a major service provider who led delivery on landmark mega-projects, he sets the strategic direction of IWS and carries ultimate accountability for the company's safety, quality and commercial performance — championing the documented, code-compliant methodology that distinguishes the business.

**COUNTRY MANAGER****Dr. Mohamed Naeim**

More than 20 years of international oilfield leadership, with full P&L accountability for the IWS Saudi entity — sales, operations, service delivery, logistics and HSE across a 130-strong workforce. Previously Country Manager at Weir Oil & Gas and, earlier in his career, a wireline field engineer with Schlumberger. He holds a PhD in Industrial Management and is a certified PMP and Six Sigma Black Belt.

**CHIEF ENGINEER****Manian Muthuraman**

More than 40 years in the oil & gas industry — including 28 years with ADNOC (ADCO) as the company's sole senior specialist and subject-matter expert in metallurgy, welding engineering and wellhead equipment. He developed and qualified the welding and quality procedures that took IWS through major-operator pre-qualification, and remains the technical authority behind the temperature-controlled, auditable methodology that lets an IWS weld hold on a live, sour-service well.

**OPERATIONS MANAGER****Varghese Idicula**

More than 20 years of operations and welding-applications experience in the oil & gas sector, with solid major-operator exposure and a strong record of client dealing. As Operations Manager, Varghese leads field execution — mobilizing crews, equipment and qualified procedures to the rig site and delivering each job safely and on schedule. He owns day-to-day client coordination, leads incident investigations alongside QHSE, authorizes high-risk and night journeys, and ensures every crew works to IWS's life-saving rules.

PROVEN IN THE FIELD

Trusted on the region's most demanding wells.



IWS crews deliver casing-head welding, workover recovery, cold cutting, hot tapping, PWHT and NDE across onshore and offshore operations — serving a major operator and the leading international service providers.

Every campaign is backed by qualified procedures, documented temperature records and a safety record we hold to without exception — the reason operators specify IWS by name.

CLIENTS & PARTNERS



Saudi Aramco



SLB

HALLIBURTON

Halliburton



Cameron



Weatherford



Baker Hughes



TechnipFMC

Build wells that hold.

Talk to us about your next wellhead, workover or repair campaign.

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