



NATIONAL BASICS COMPANY LTD



COMPANY HISTORY

National Basics Company (NBC) was established in April 1998 with the vision of supporting construction companies through the provision of cranes and heavy construction equipment.

As part of its strategic expansion, NBC gradually diversified into subcontract civil construction works. From the year 2000 onwards, the company became a key subcontractor to major EPC contractors, including Saudi Arabian Saipem and GCC.

In 2008, NBC advanced into direct contracting with Saudi Aramco, executing projects related to Sand Removal Services and OMPP works, marking a significant milestone in the company's growth.

In 2023, NBC was awarded its first Lump Sum Turnkey (LSTK) project, "Prepare Drill Sites – Qatif", with a contract value of SAR 437 million. During the same period, NBC also secured a Site Framework Agreement with NEOM Company, under which multiple work orders have been awarded, totalling approximately SAR 1.2 billion.

In April 2024, NBC, in consortium with its Italian partner Max Streicher, was awarded the prestigious "Master Gas Expansion Phase 3 – Package 11" project, with a contract value of approximately USD 616 million.

Currently, NBC is prequalified and listed under Saudi Aramco's General Bid Slate (GBS) for:

- Site Preparation and Temporary Facilities Projects – Category CAT I+
- Onshore Pipeline Projects – Category CAT II

NBC continues to strengthen its position as a reliable contractor delivering complex projects with high standards of safety, quality, and execution excellence.



- 2000+ Employees
- 1150+ Equipment
- 300,000 sq.m yards
- 60+ Achieved KSA Projects
- 20+ years of Experience

Clients



MAX STREICHER S.p.A.



CORPORATE ORGANIZATION

CEO

SALEH SAUD AL OTAIBI

Managing Director

MANSOUR MUNAWAR AL MUTAIRI

Deputy GM

KHALID AL MUTAIRI

Project Director

MARWAN SAMMOUR

Portfolio Manager

ROY MATHEW

Project Director

MOHAMMAD FAISAL

HSE

SHEMIM ABDUL AZEEZ

AUTOMATIC WELDING

BARRACK MOHAMMED

HUMAN RESOURCES

MOHSEN FARED

FINANCE

AHMED HAFEZ

QUALITY

AYMAN ALKHWANKY

PROCUREMENT

MOHAMMAD TAJ ALSIR

TENDERING

HAMEED RACIDEEN

EQUIPMENTS

RAMZI



ONSHORE PIPELINE PROJECTS

SAUDI ARAMCO PIPELINE PROJECTS

1.MGS Phase 3 PKG 11 – 56" EWJZG1 : SEC-II STS # 1 TO SHUQAIQ
314 Km 56 Inch Pipeline - **Ongoing**

2.MGS Phase 3 PKG-10 - Earthworks for Sections 3 & 4

3.Jafurah Upstream Pipelines & Wells Tie-ins (Above 20") (BI -11-19034 / BI-11-20034)
Jafurah Upstream Pipelines & Wells Tie-ins (Below 20"") (BI -11-19034 / BI-11-20034)
Pipeline - Mechanical, Civil, Telecommunication and CP works (Above 20 inch & Below 20 inch)

4.BI-10-00907- LTA43 BERRI DOWN STREAM PIPELINES – Site Preparation, Earth Moving and Civil Works

5.BERRI ONSHORE FLOW LINES & TIE-IN-1580

6.Downstream Gas 56 Pipeline-Hawiyah

7.Zuluf AH Crude Oil Increment Project (Downstream Pipelines) – 42",30" & 10" PL Civil & Mechanical works

8.HARADH SOUTH GAS COMPRESSION PIPELINE PROJECT - Mechanical & Civil works for 20" Pipeline

9.NAUG FULL CONSTRUCTION OF 20" & 24" PIPELINE

10.CONSTRUCTION OF SHEDGUM-YANBU GAS PIPELINE PROJECT (LOOP-4 & LOOP-5)

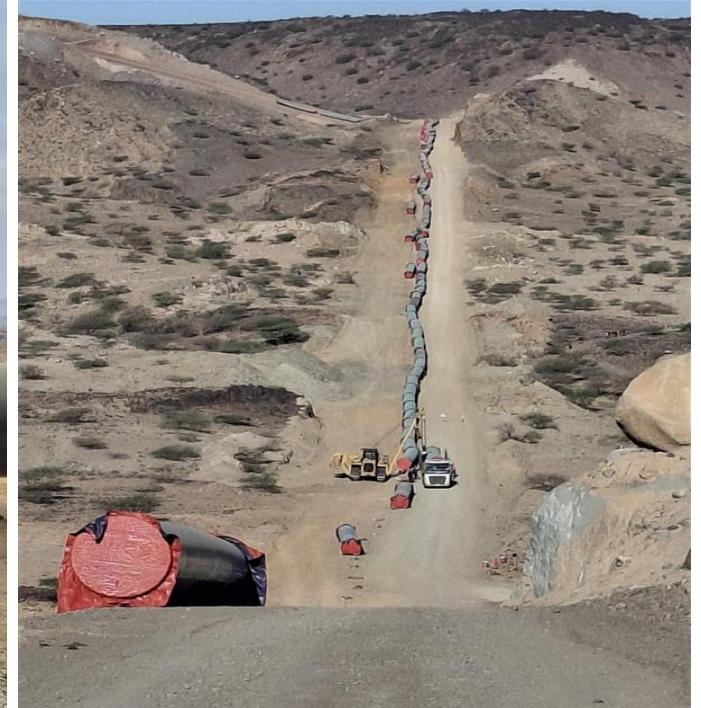
Project Name	PKG-11 – 56" EWJZG1 : SEC-II STS # 1 TO SHUQAIQ
Owner	Saudi Arabian Oil Company (Saudi Aramco)
Contract No	6600051979 / BI – 49-14044-0012
Project Schedule	Final MCC: 1460 Days, 04-Mar-2028 Project Completion & De-mobilization: 1520 Days, 02-May-2028
Scope of Work	Project Management, Detail Engineering, Procurement, Construction, Pre-Commissioning, commissioning, performance testing, startup. Pipeline Scope (Main Pipeline 56") Associated with 9 MLIV Station, 3 Scraper launcher and Receiver. Total Pipeline Length: ~314 KM
Company Supplied Material	Single Joint Line Pipe (56" DIA X 0.695"), with external FBE coating Double Joint Line Pipe (56" DIA X 0.695"), with external FBE coating Double Joint Line Pipe (56" DIA X 0.834"), with external FBE coating Double Joint Line Pipe (56" DIA X 1.012"), with external FBE coating

Scope of Work-Summary

Description	Qty	UNITS
Pipeline -56" (0.695",0.834"& 1.012")	314	KM
Valve Stations (MLIV)	9	Nos.
Burnpits with Flare system	12	Nos.
Scraper Launcher/Receiver,	4	Nos.
Tetra Tower -Communication	9	Nos.
Above ground piping work and Mechanical equipment	1	LOT
Electrical & Instrumentation	1	LOT
Civil /Structural /Architectural	1	LOT
Telecommunication & Security system	1	LOT
OME building and other facilities	1	LOT
Fire protection and alarm system (FDAS)	1	LOT



CONSTRUCTION ACTIVITIES











- Right of Way (RoW) construction - clearing and grading, Marl capping, leveling and compaction by using rollers and compactors

- Trenching

CIVIL WORKS

Main Mechanical Activities

- Automatic welding
- Bending



MECHANICAL WORKS







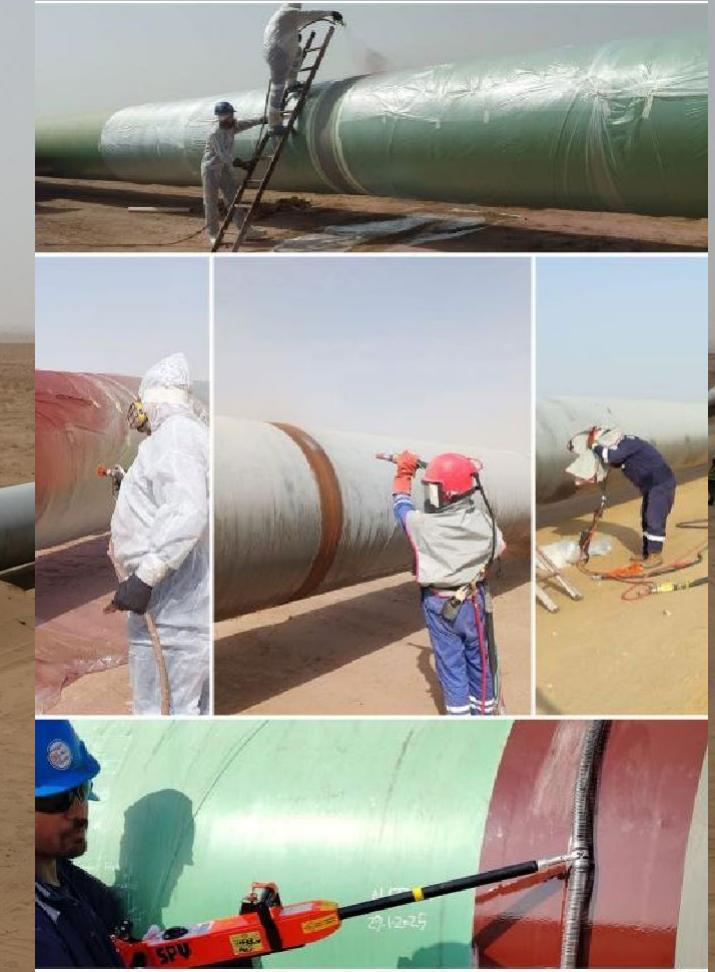
AUTOMATIC WELDING STATIONS



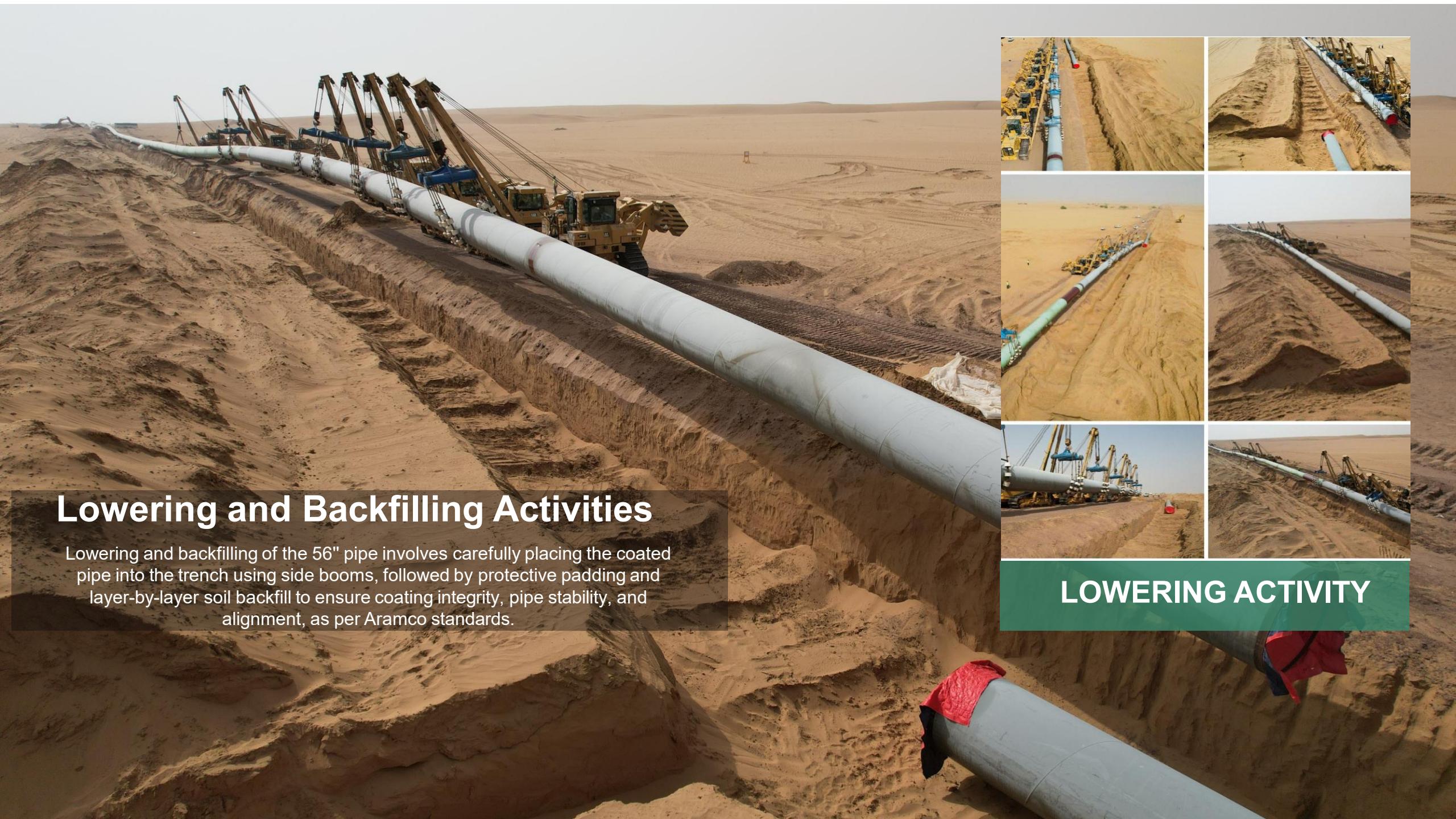




Blasting & Coating Activities



COATING WORKS



Lowering and Backfilling Activities

Lowering and backfilling of the 56" pipe involves carefully placing the coated pipe into the trench using side booms, followed by protective padding and layer-by-layer soil backfill to ensure coating integrity, pipe stability, and alignment, as per Aramco standards.

LOWERING ACTIVITY

42" Lowering at Jafurah



56" Lowering



56" Lowering



42" Lowering at Jafurah

Washout Protection



Washout Protection

Washout Protection in Pipeline

Washout protection is provided in wadi and flood-prone areas to prevent erosion and soil loss around the pipeline caused by flowing water. This includes the installation of riprap or gabion structures to protect the pipeline, slopes, and embankments from scouring during heavy rain or flood conditions. Proper placement of these materials helps maintain ground stability, protects the pipeline from exposure, and ensures long-term integrity in accordance with project and Saudi Aramco requirements.



Berming and Site Restoration



SITE PREPARATION _LSTK ARAMCO



Contract No	6601000179
BI No	BI – 10 – 13223
Project	PREPARE DRILL SITES-QATIF
Contract Value	436 Million SAR
DURATION	1124 DAYS (37 MONTHS)

Land preparation, fencing and removal of existing structures of 17 Drill Sites and 4 Pipelines corridors:

- 8 Drill Sites associated with the Oil production and Water injection.
- 9 Drill Sites associated with the Gas production.
- 4 Pipelines Corridors.
- All 21 site will be fenced with Perimeter fence Class-4.
- Demolition and/or removal of buildings, abandoned pipelines, abandoned facilities and other existing structures that can interfere with future drilling activities.
- Relocation of existing overhead powerlines in sites N-1, N-2, N-3 and N4-1
- Relocation of FOC cables in N1, N4 and N4-1 only

SITE PREPARATION _NEOM PROJECTS



Umm-Wual Phosphate Project Phase 2- Gypsum stack Expansion - MAADEN Project



Contract Value

224 Million SAR

DURATION

48 MONTHS





Recognition

This Certificate has been awarded to

NATIONAL BASIC COMPANY

For their excellent efforts and contribution in achieving Quarter
Million Man Hours without any Lost Time Incident
"Site Preparatory Works for Pumping Station for Oxagon to Gayal
Water Transmission System"

January 2023

Abdulkhaleg Al Humailis
Project Manager
NEOM Infrastructure

Graeme Goodman
ES&H Manager
Bechtel-Regional Infrastructure

Wael Morsy
Project Manager
Bechtel-Regional Infrastructure



SNAMPROGETTI SAUDI ARABIA CO. LTD

BERRI DOWNSTREAM PIPELINES PROJECT
(BI -10-00907) (CRPO #6510929802)

أرامكو السعودية
saudi aramco



Certificate of Appreciation

This certificate is awarded to

NATIONAL BASICS COMPANY (NBC)

For successfully achieving
5 Million Safe Manhours without any lost time injury (LTI),
at BERRI DOWNSTREAM PIPELINES Project (BI-10-00907) (CRPO #6510929802),
July 2023.



Donato Baranelli
CRPO Manager Saipem



ONSHORE MAINTAIN POTENTIAL PROJECT DEPARTMENT
Certificate of Appreciation

Awarded to

NATIONAL BUILDING COMPANY

In recognition and appreciation for the company's outstanding
contribution in supporting GUPD achieve the 2014 project tie-ins target.
The company completed four (4) gas well tie-ins on time and with high
standards of quality and safety.

Given this 29th day of January, 2015.

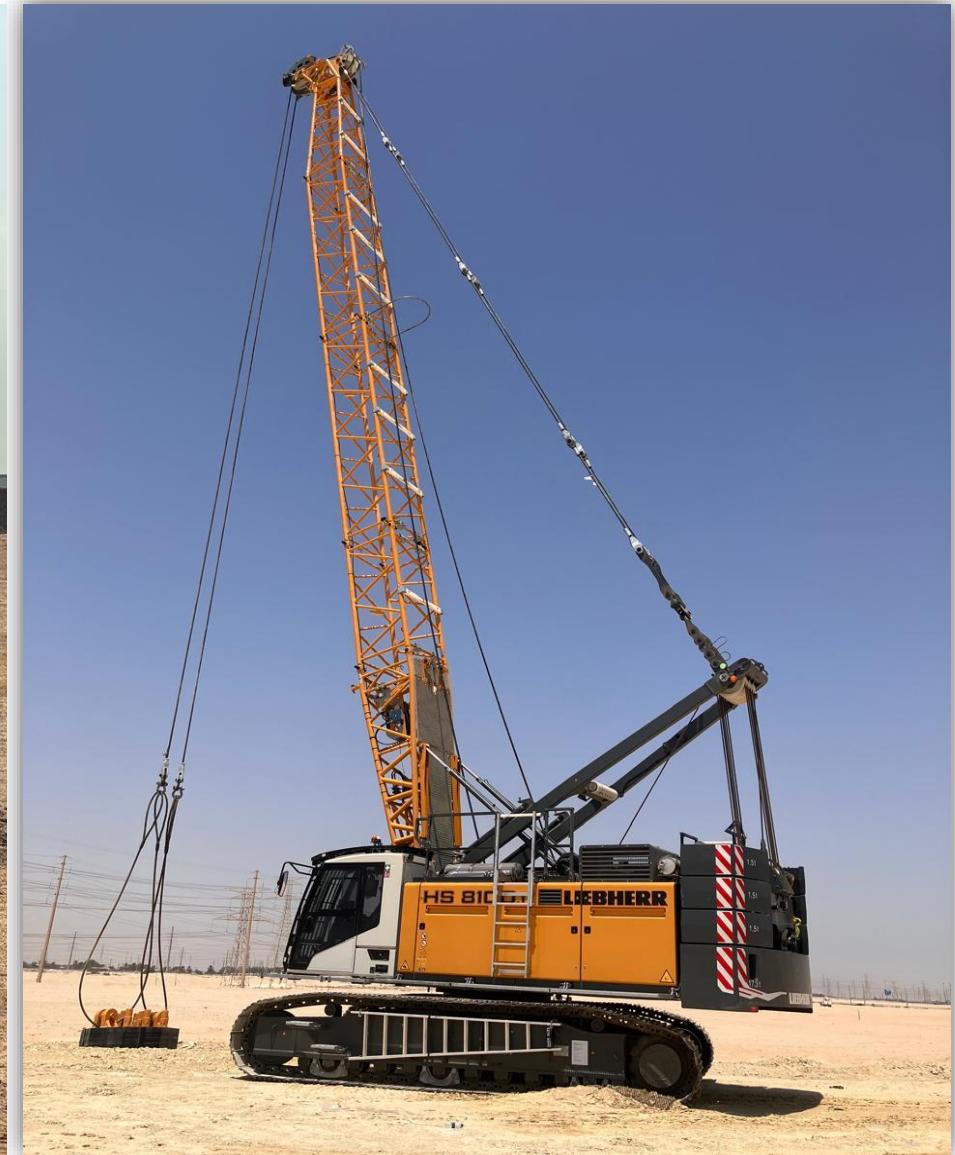
Abdullah A. Al-Noaim, SR. PROJECT ENGINEER
Onshore Maintain Potential Projects Department

Mohammed H. Al-Hashim, PROJECT MANAGER
Onshore Maintain Potential Projects Department



EQUIPMENT FLEET





AFFILIATED COMPANIES



ARABIAN TRENCHLESS COMPANY

Horizontal Directional Services For Onshore Pipeline Projects

ARABIAN MOTORS COMPANY

Cranes and Heavy Equipment Rental Services

CHEETAH LOGISTICS

Line Pipe transport Services

CHELSEA

Ground Engineering & Soil Improvement Services

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