



Nesma Industrial Services

**Your Trusted Industrial
Services Company**

Our Commitment to HSE & Ethics

NIS – First & Foremost



Health, Safety and Environment (HSE) is embedded within our culture.



We strive to always deliver what we promise based on safety, trust, integrity and quality.



Our company HSE framework ensures that safety influences the way we act, think and work, and guarantees there is no negative impact on the environment we operate in.



Together with our company values, not only are we able to deliver our work efficiently and effectively but also ethically.

(NESMA)

National Engineering Services & Marketing



Founded: 1979



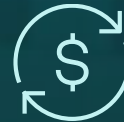
Employees:
Over 40,000



Subsidiaries:
Over 48



Headquarters:
Jeddah, Saudi
Arabia



Annual Turnover:
\$2.3 Billion USD

Biggest Shareholder in Nesma & Partners
Ranked among top 3 Construction Companies in Saudi

Nesma Industrial Services a subsidiary of Nesma United Industries



Founded: 2004



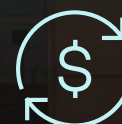
Employees:
Over 10,500



Subsidiaries:
Over 48



Headquarters:
Khobar, KSA



Annual Turnover:
SAR 1.5 Billion

Mission & Vision

Nesma Industrial Services provide an extensive experience in servicing the Middle East's Oil & Gas Sector.



Provide our clients professional services with the most qualified people and equipment.



To be one of the leading service providers in the oil & gas sector.



Contribute to the localization of many services currently being sourced abroad, improving delivery time and supervision for our clients



Being able to cater most, if not all, of our client's requirements with the lowest lead time and the highest quality possible.

Your IKTIVA Partner

Nesma Industrial Services (NIS) is a reliable local player in which clients can rely on to increase their IKTVA scores and achieve their localization goals.

2022 IKTIVA Summary

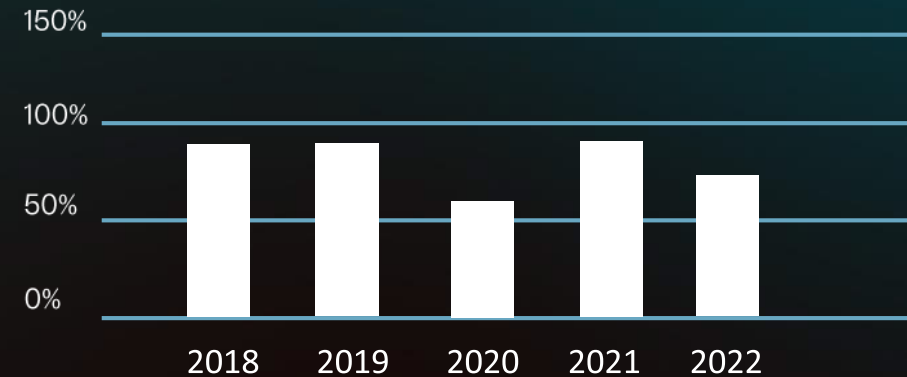
Nesma Industrial Services Co Ltd

iktiva
Ratio

Baseline
70%

SA 2019
81%

KSA 2019
81%



Our Services

01. Site Provision & Management

02. Cable Shop

03. Maintenance & Refurbishment

04. Panel Board Factory

05. Our Clients

SITE PROVISION & MANAGEMENT DIVISION

Nesma Industrial Services Divisions



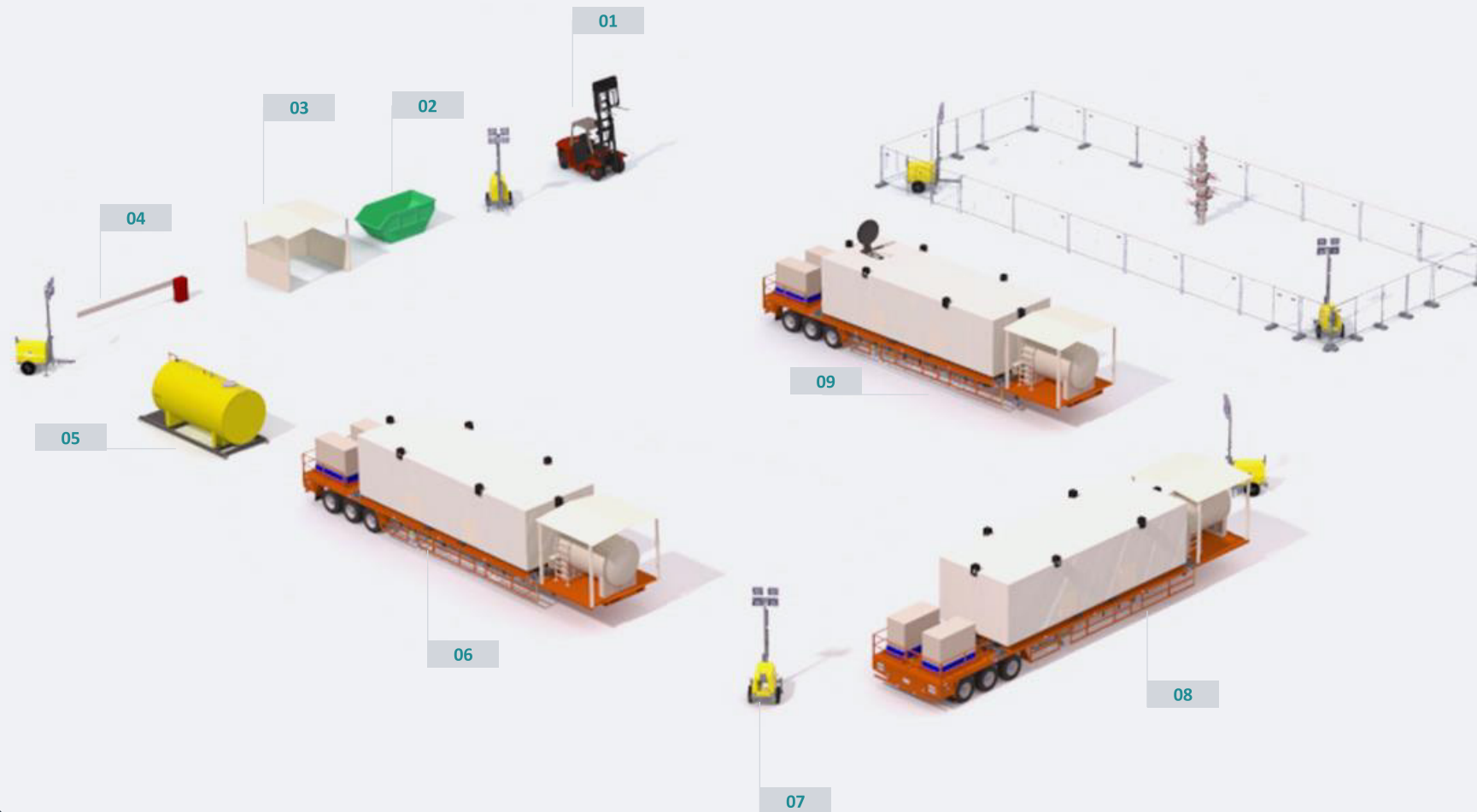


- Full operation of mini-site (all inclusive).
- Well-Site Set Up and Well-Site Preparation (all inclusive).
- History in the Saudi market with all the big four
- Full operation of large sites (all inclusive)

WE CONTINUE TO SERVE YOU



**Sample Interior of Trailer Mounted
Cabins For Rig-less Sites**



Site Layout

This layout is for illustration purposes only.
Actual site layout may vary.

- 01. Forklift
- 02. Waste Skip
- 03. Smoking Shelter
- 04. Security Gate
- 05. Diesel Tank
- 06. Crew Office / Majles
- 07. Tower Light
- 08. 4Man Sleeper
- 09. Office / Majles

SKID MOUNTED SITE CABINS

- Modular Cabins fit to purpose.
- Swift mobilization, Quick configurable Set-Up.
- Continuous maintenance & certification.
- Hundreds of Cabins & configurations (Office/Majlis, Sleepers, Mess Hall etc...)



CABLE SHOP DIVISION

Nesma Industrial Services
Divisions





Advanced cable shop in Saudi with world class machinery and services. Personnel with over 20 years experience in cable bays of the three top wireline companies.

Cable Shop Capabilities:



Personnel: Two crews on double shifts



Service Quality: NIS follows the OEM's procedures and QA/QC standards.



Equipment: Full Cable Maintenance Setup

MAINTENANCE & REFURBISHMENT (M&R) DIVISION

Nesma Industrial Services
Divisions





M&R OVERVIEW

A dedicated department for providing engineering/design, manufacturing, maintenance and refurbishment services for upstream, downstream and petrochemicals equipment and heavy machinery.

A center of hydraulic expertise.

One-stop solution for major manufacturing & refurbishment projects.



M&R SERVICES

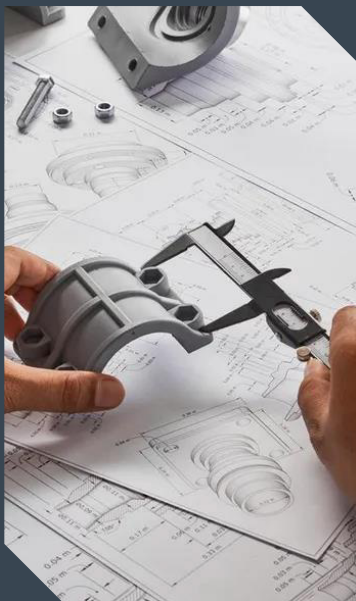
- Equipment Maintenance programs.
- Repairs and overhauls of Engines.
- Maintenance of Pumps and Motor pump Sets.
- Maintenance of Valves (Manual, pneumatic, motorised of control, of safety...)
- Repairs and overhauls of hydraulic / mechanical / electrical systems.
- Performance Optimization of existing machines.
- Revision of Rotary Equipment Gas and Steam Turbines (Major or Minor Revisions)
- Full refurbishment of equipment.
- Revision of Rotary Equipment Generators (Major or Minor Revisions)
- Complete Blasting and Painting.

M&R SUB-DIVISIONS

MECHANICAL



DESIGN & MANUFACTURING (D&M)



MAINTENANCE & REFURBISHMENT (M&R)



HYDRAULICS



ELECTRICAL



PAINTING

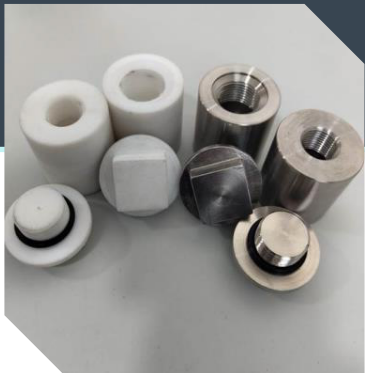




MECHANICAL

Machining

Machining of specialized tools and components used in O&G applications as per the materials grade based on requirements.



Mechanical Assembly

Inspection of Equipment

Troubleshooting and Diagnosing Electrical, Hydraulic faults.

Disassembly of Components

Assembly of Components



Engine Maintenance

PM of Diesel Engines.

Troubleshooting Diesel Engines.

Disassembly and Inspection of Engine Parts.

Complete Rebuild of Diesel Engines.





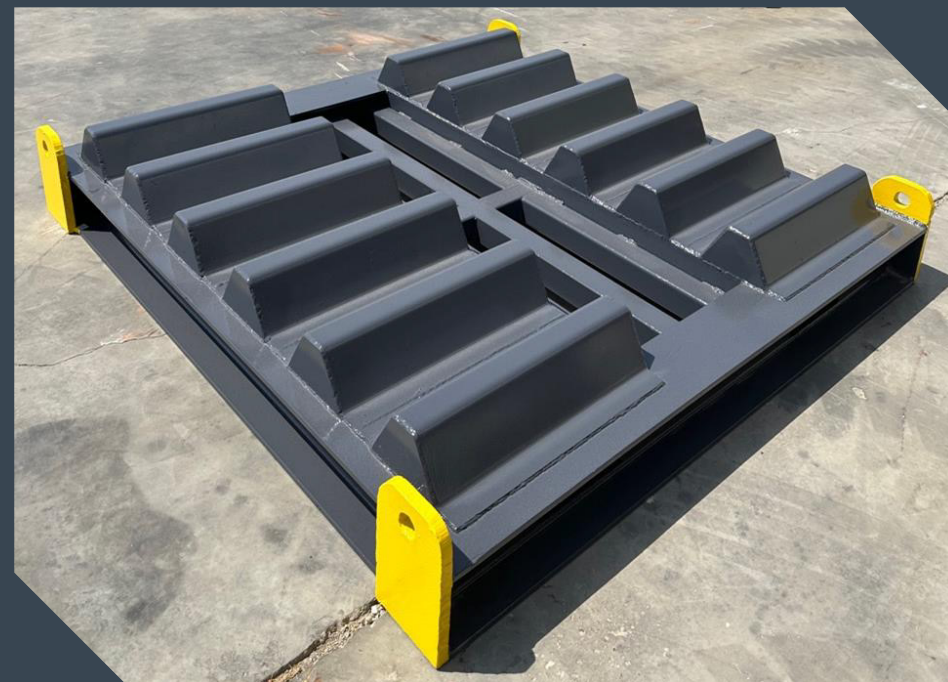
DESIGN & MANUFACTURING (D&M)

Design & Fabrication

Design and Fabrication of various structures and other customized applications used in O&G.

Design and Fabrication of various DNV certified equipment such as containers, Skids, Baskets etc...

Providing Quality Documents for Fabricated Structures including relevant WPS, PQR and Test Certificates (Load Test, MPI, Drop Test etc.)



NEWTECH PIPE RACKS
& PALLETS FABRICATION



DESIGN & MANUFACTURING (D&M)

Design And Manufacturing of all Types of Upstream Equipment



DESIGN VERIFICATION REPORT

DVR-346.1-J-18918
Rev.: 0

Particulars of Design

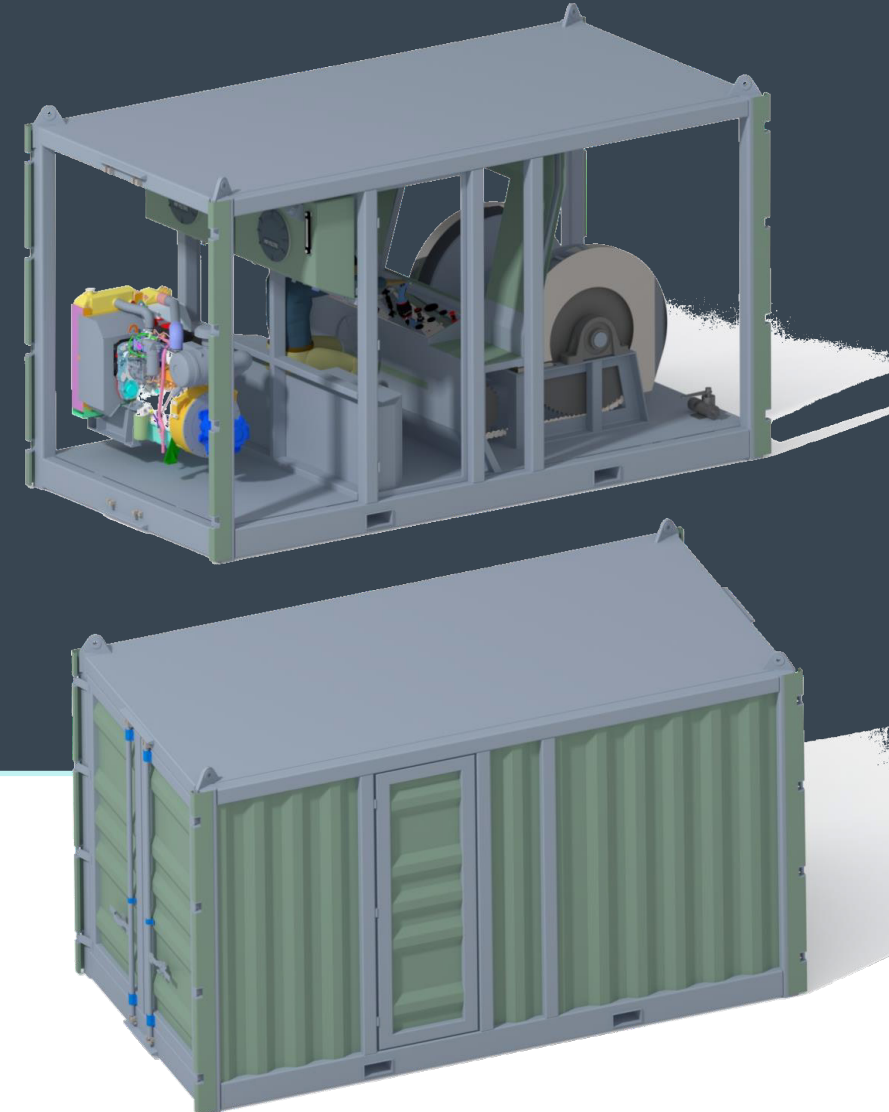
Designer / Client	:	Nesma Industrial Services
Manufacturer	:	Nesma Industrial Services
DNV survey office	:	Abu Dhabi
Client project reference	:	GYR-000001
DNV project number	:	A1350496

This is to verify that the design of:

14ft Container for Gyrodata

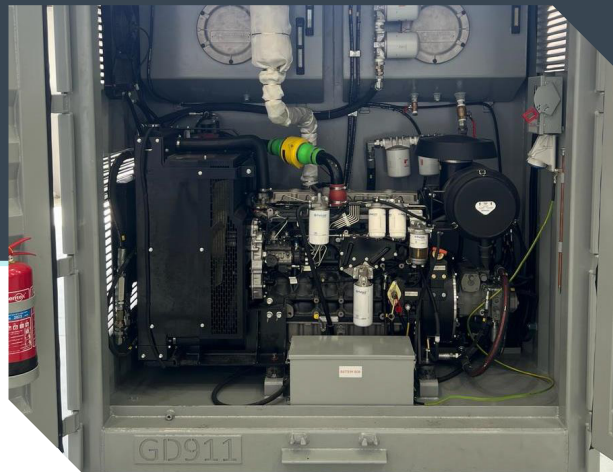
has been reviewed and found to comply with:

- [1] DNV Standard DNV-ST-E271 "2.7-1 Offshore containers", March 2023.
- [2] ISO 10855:2018 Offshore containers and associated lifting sets – Design, manufacture, testing, inspection and marking.
- [3] IMO MSC / Circular 860.





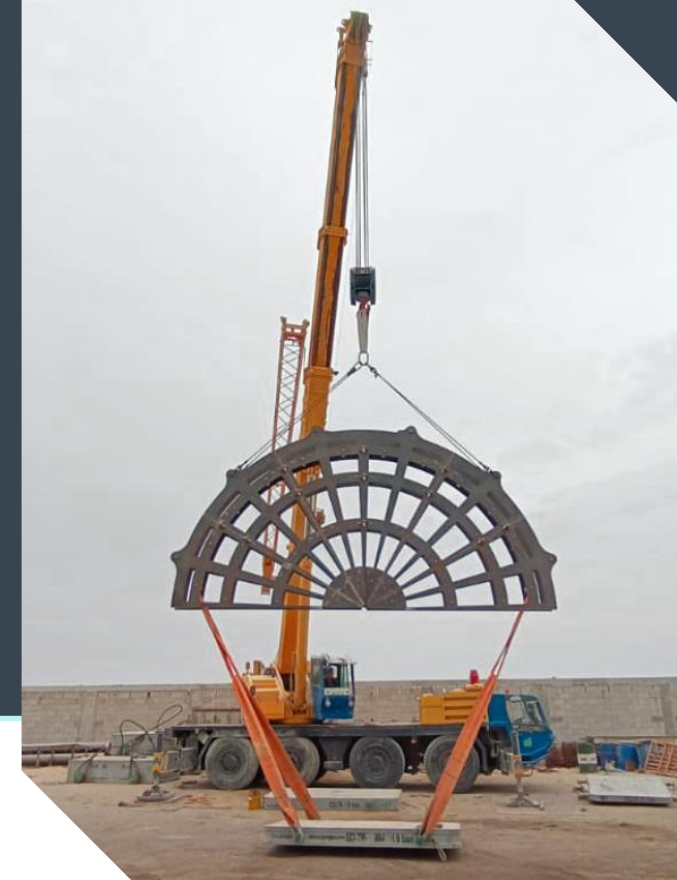
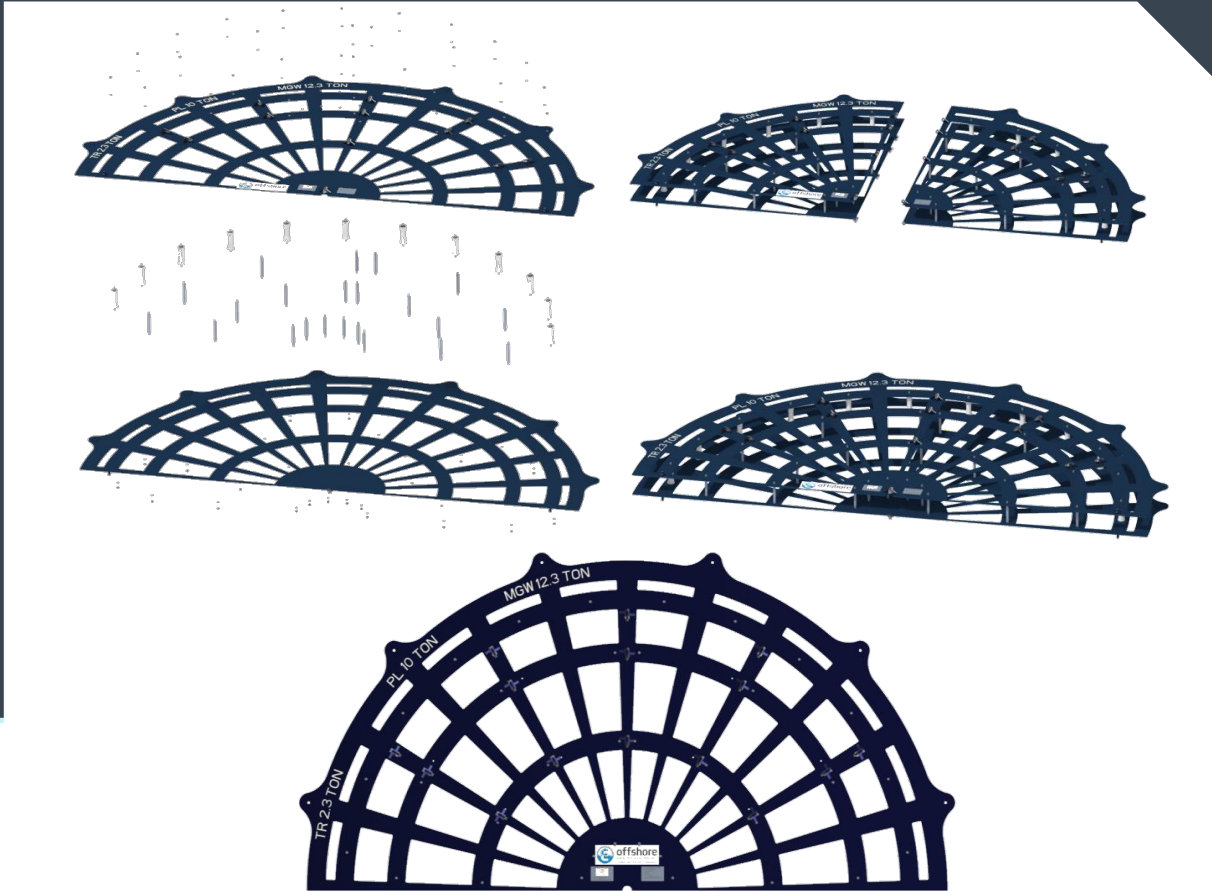
DESIGN & MANUFACTURING (D&M)



GYRODATA – WIRELINE UNITS MANUFACTURING



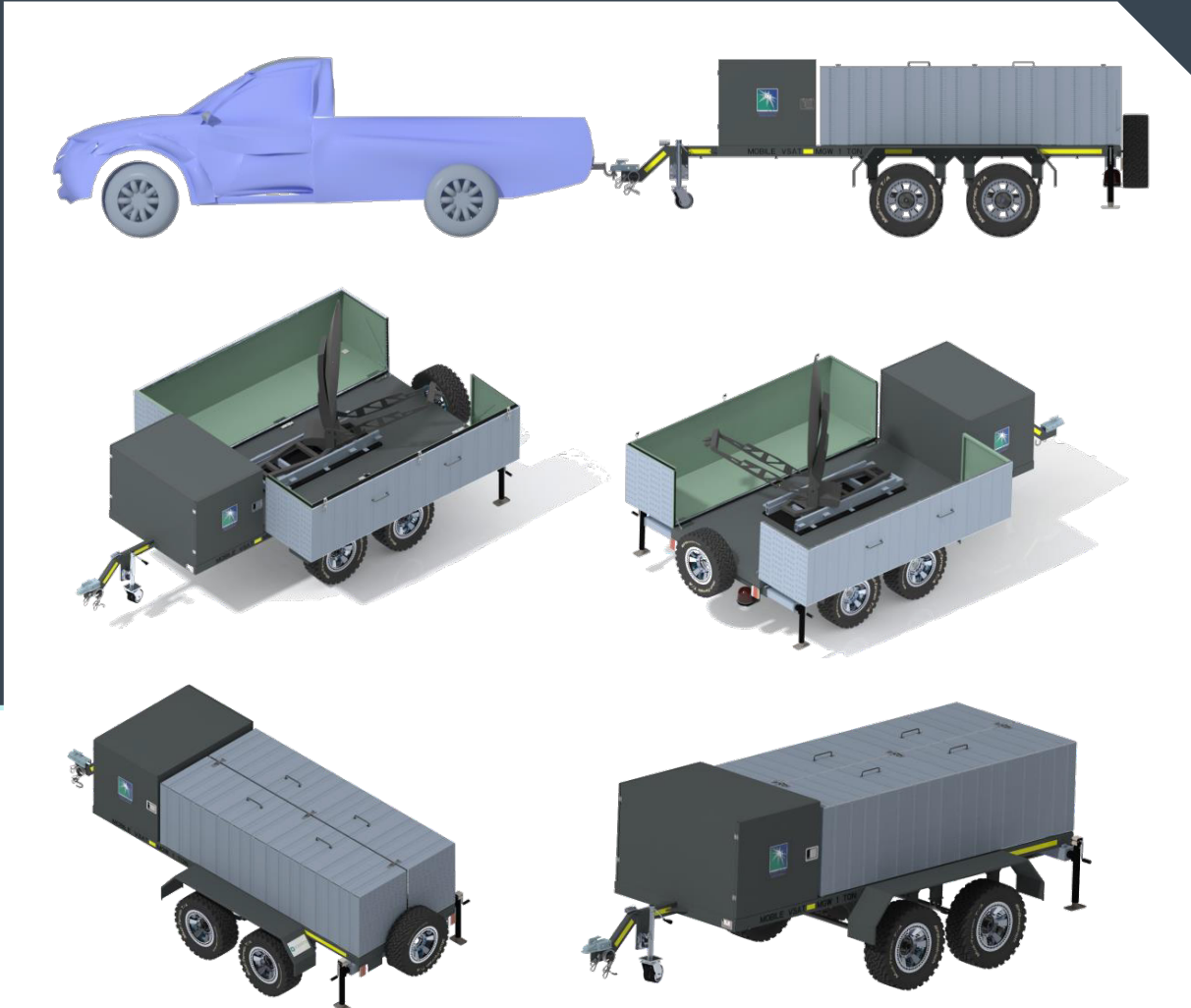
DESIGN & MANUFACTURING (D&M)



ALCATEL/STC QUADRANT
MANUFACTURING FOR OFFSHORE



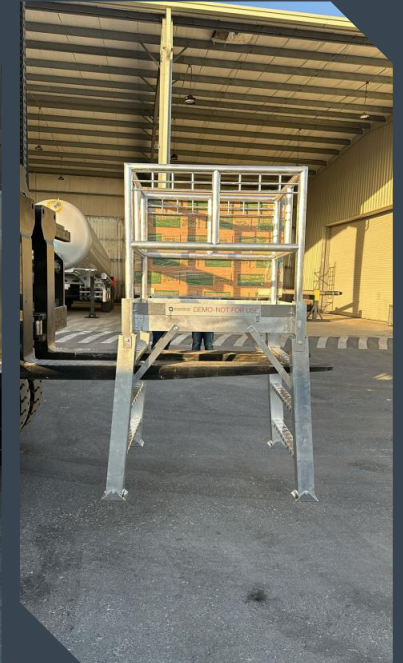
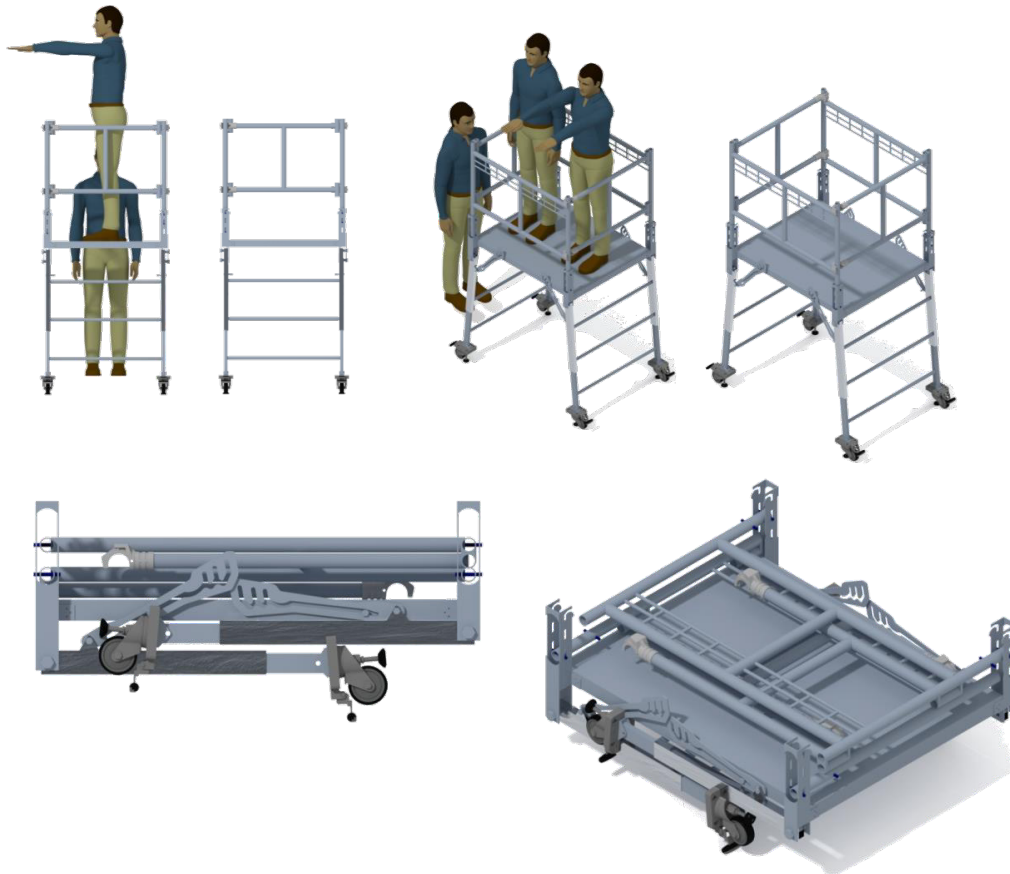
DESIGN & MANUFACTURING (D&M)



SAUDI ARAMCO – VSAT TRAILER
DESIGN & MANUFACTURING



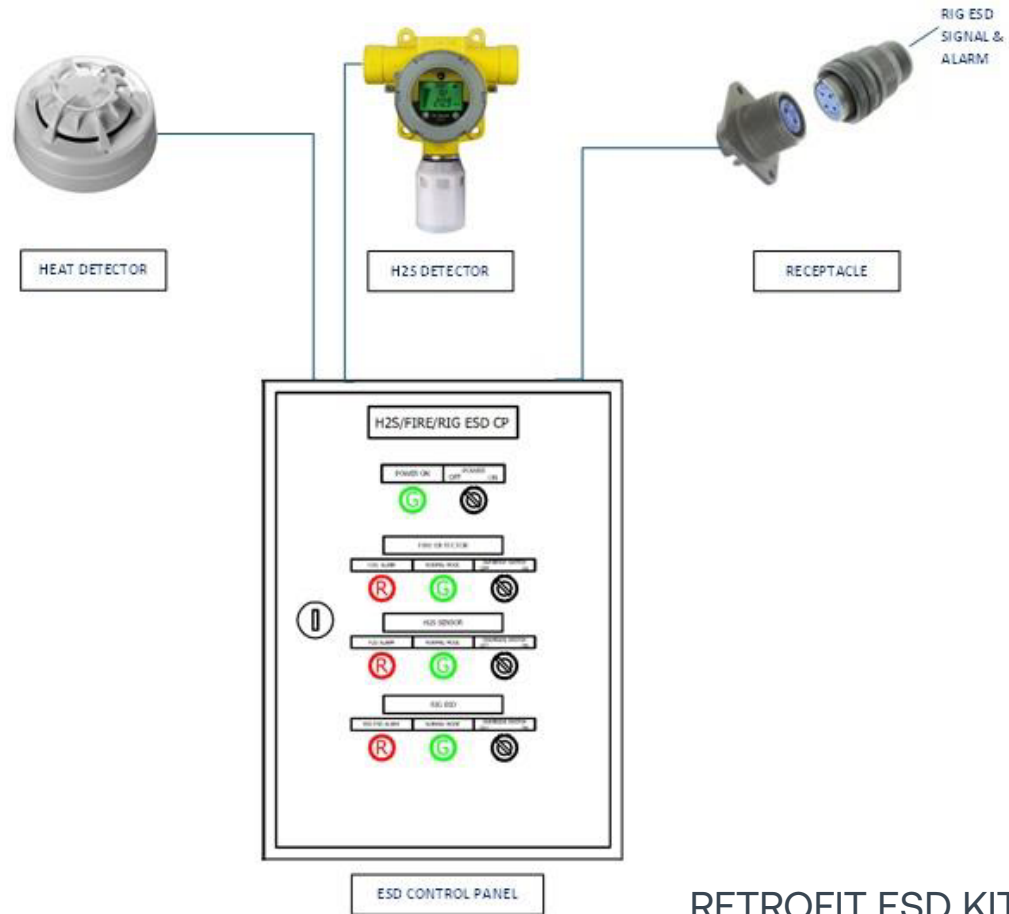
DESIGN & MANUFACTURING (D&M)



SAUDI ARAMCO – OFFSHORE
PLATFORM DESIGN & MANUFACTURING



DESIGN & MANUFACTURING (D&M)



RETROFIT ESD KIT
FOR HALLIBURTON OVERSEAS





MAINTENANCE & REFURBISHMENT

Design & Fabrication

Capable of locally manufacturing & Refurbish entire units as per custom requirements, such as:

- Wireline/Slickline Portable Offshore Units
- Wireline/Slickline Portable Land Units
- Trailer Mounted Land Units
- Double Drum Units
- Hydraulic Power Units



Before
After



AL MANSOURI UNIT MANUFACTURING AND REFURBISHING



MAINTENANCE & REFURBISHMENT



MWD CABIN UNITS



ALL TYPES OF UPSTREAM SERVICE UNITS



BAKER HUGHES WIRELINE DNV UNIT REFURBISHMENT



BAKER HUGHES DNV CABIN REFURBISHMENT



MAINTENANCE & REFURBISHMENT

SAUDI ARAMCO REFURBISHMENT OF
SINGLE DRUM WIRELINE UNIT
FA-113482



Before



After





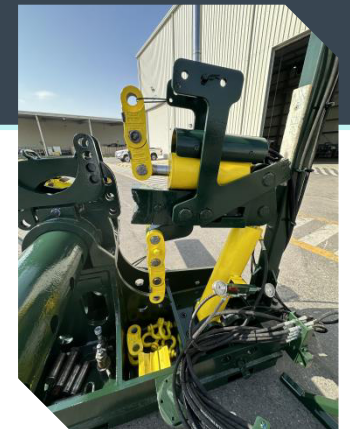
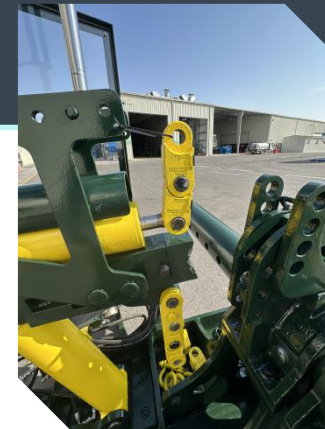
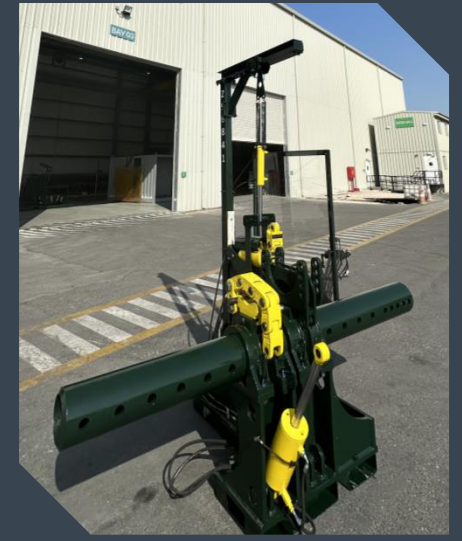
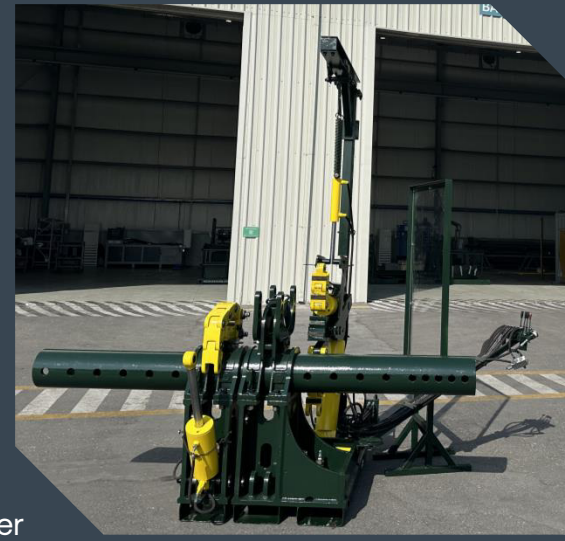
MAINTENANCE & REFURBISHMENT

COMPLETE REFURBISHMENT OF BAKER HUGHES TORQUE MACHINE

Before



After





MAINTENANCE & REFURBISHMENT

COMPLETE REBUILT
COMPLETED &
REFURBISHED SPOOLER

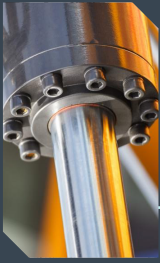


Before



After

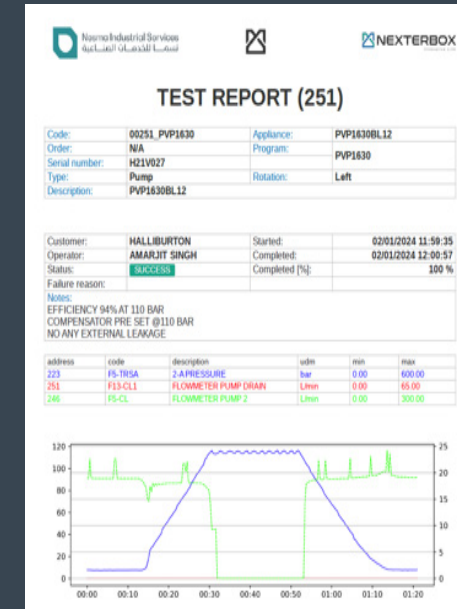




HYDRAULICS

Hydraulics

- Inspection of Hydraulic Components.
- Rebuild of Hydraulic Pumps, Motors, Valves, Cylinders and many other components.
- Dynamic Bench Testing of Hydraulic Pumps and Motors and Providing Test Certificates.
- Static Bench Testing of Valves, Manifolds, Cylinders etc.
- Fabrication of hydraulic hoses (Cutting, Skiving and Crimping)
- Pressure Testing of Hoses and Providing Test Certificates.





HYDRAULICS

DOT Certification



Pipeline and Hazardous
Materials Safety Administration

November 30, 2023

Expiration Date: November 30, 2028

Hiwal Ali
Team Leader
Nesma Industrial Services, Co., Ltd.
P.O. Box 3402
Al-Khobar, 31952 Kingdom of Saudi Arabia

Dear Mr. Ali:

The Pipeline and Hazardous Materials Safety Administration (PHMSA) has reviewed your application for approval as a cylinder requalification facility under Section 107.305 of Title 49 Code of Federal Regulations (49 CFR). At the recommendation of Authorized Testing, Inc., this office is issuing the requalifier identification number (RIN) N499 to your facility located at Second Industrial City, Dammam, for DOT cylinder specification(s): 3A, 3AA and Special Permit(s): 11388. This number authorizes requalification of the authorized cylinder specifications by the "hydraulic" test method, applies to this location only, and is valid until the posted expiration date above or until terminated by the Associate Administrator for Hazardous Materials Safety.

In addition to the requalification of cylinders under the relevant provisions of Sections 180.205 through 180.215 of 49 CFR, the following conditions must be met:

1. You must notify this office of any change in facility name, address, ownership, management, equipment, or testing personnel within twenty days of the change.
2. Testing must be performed by, or in the presence of, a designated hydrostatic test operator who has been observed by the authorized inspector, or who has been added to your file by addition under condition number one (1) above.
3. A copy of this approval must be maintained adjacent to the testing unit.
4. This approval is renewable every five (5) years. If you wish to renew this approval, please ensure that your application for renewal is received by PHMSA at least 60 days prior to the expiration date posted above, in accordance with 49 CFR 107.705(c).
5. Renewal applications or inquiries should be sent to approvals@dot.gov.

Tracking No: 2023115422

Page 1 of 2

Tracking No: 2023115422

Page 2 of 2

6. Copies of your application and all supporting documentation must be retained and made available to DOT upon request.
7. Testing under this RIN approval is authorized only on the authorized cylinder specifications and testing method listed above. Additional special permits (and testing, approval, testing, method, above), DOT cylinder specifications, including UN ISO specifications may be requested only after inspection and recommendation by an approved Independent Inspection Agency and only after additional approval is granted by PHMSA in accordance with the requirements of 107.705 and 107.305.
8. Each "Hazard employee", as defined in Section 171.8, who performs a function subject to this approval, must receive appropriate training in accordance with Section 172.702.
9. All correspondence must include the requalifier identification number (RIN).


for William Schoonover
Associate Administrator for Hazardous Materials Safety





ELECTRICAL

- Design & Engineering
- Testing & Inspection
- Repair & Maintenance
- Technical Consultation
- Assembly





PAINTING

Painting & Sandblasting

- Chemical Cleaning of Components if required.
- Sandblasting and achieving required surface profiles using variety of Grits.
- Painting as per the client required coating system.
- Providing Coating Inspection Reports Including all actual DFT Recorded, Surface Profile, Paint Products Used and Actual Environmental Parameters.
- Performing Testing as required such as Holiday Test and Dolly Test on coupons.



UNIT PAINTING





PAINTING



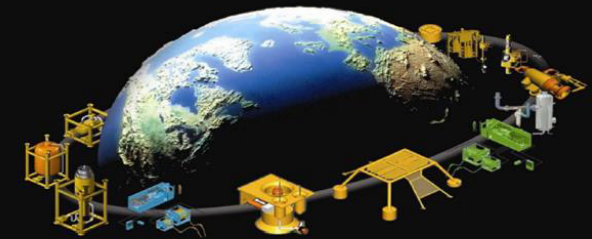
TECHNIP - EPOXY COATING FOR SURFACE PRODUCTS



Globally Qualified Supplier



Nesma Industrial Services Co. Ltd.



is designated

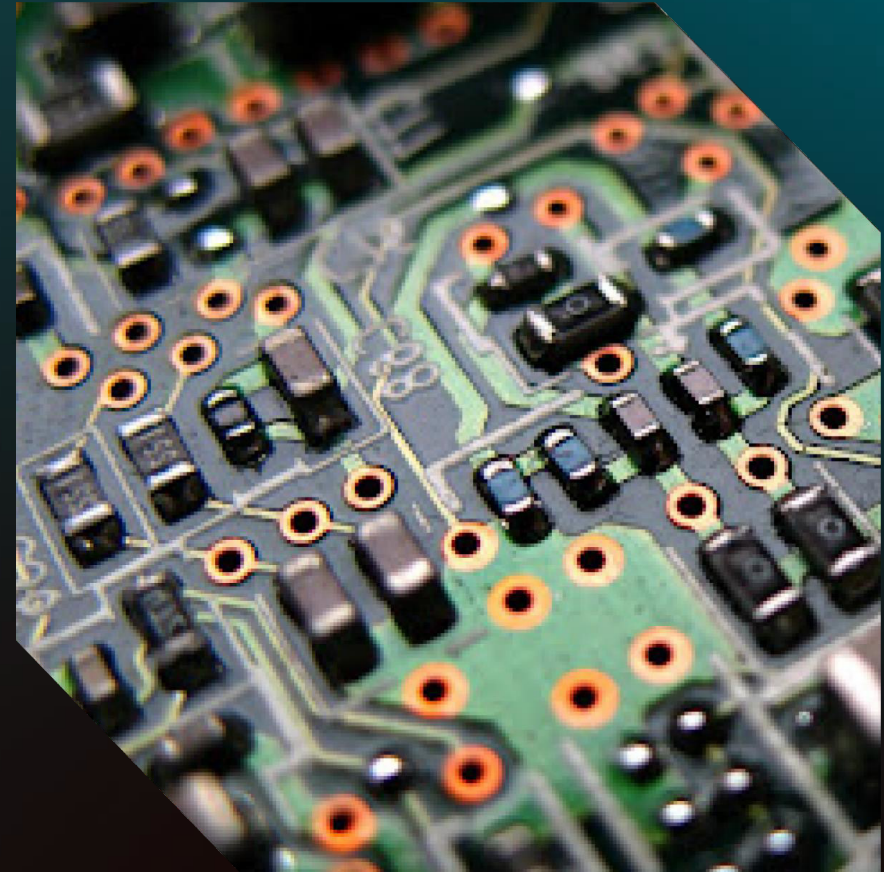
GLOBALLY QUALIFIED SUPPLIER

The TechnipFMC Supplier Review Board has approved the following Scope of Work:

Epoxy Coating for surface products

PANEL BOARD FACTORY

Nesma Industrial Services Divisions





OVERVIEW

A dedicated department for designing and producing panel boards for all types of applications in the oil and gas plants and machinery/equipment industries.

Authorized by:

- Schneider Electric
- Eaton
- ABB



SERVICES

- Technical Consultation
- Design and Engineering
- Assembly
- Testing and Inspection
- After Sales Support

RELEVANT APPLICATIONS

- Manual and Automated Control Panels
- Power Panels
- Synchronization Panels
- Transfer Switches
- DDC and MCC Panels



NIS – Our Clients



Thank you

For more information please contact
Nesma Industrial Services Sales Team.