

# **Oilfield Resources**

**Think Container Think OFR**

# Group Structure

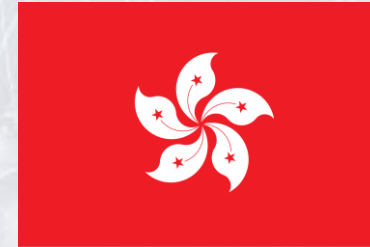
Oilfield Resources (Pty)  
Ltd  
South Africa  
100% Locally Owned  
BBBEE Level 4



OFT Oilfield  
Trading Namibia (Pty) Ltd  
Namibia  
51% Previously  
Disadvantaged Ownership



OFR (HK) Merchants Ltd  
Hong Kong



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# Certification & Industry Partnerships

- **Oilfield Resources (OFR)** works in close cooperation with leading international classification and certification bodies, including **DNV**, **Bureau Veritas (BV)**, and **Lloyd's Register (LR)**, to support the certification of offshore Cargo Carrying Units (CCUs) in accordance with recognized industry standards.
- OFR's CCUs are certified to the **DNV 2.7 series of standards**, including **DNV 2.7-1**, **DNV 2.7-2**, and **DNV 2.7-3**, which are globally accepted benchmarks for the design, manufacture, testing, and certification of offshore containers and service modules .
- OFR collaborates with **world-leading DNV-approved manufacturers** of DNV 2.7-1, 2.7-2, and 2.7-3 CCUs, ensuring compliance with stringent offshore safety, structural, and lifting requirements as defined by the applicable standards .
- **Oilfield Resources is also an Original Equipment Manufacturer (OEM) of DNV-certified CCUs**, with direct experience working alongside DNV, BV, and LR throughout the design review, fabrication oversight, testing, and certification processes.
- This close engagement with internationally recognized certification bodies enables OFR to deliver **robust, compliant, and fit-for-purpose CCUs** suitable for offshore operations across global markets, including harsh and demanding environments governed by DNV offshore standards .



DNV

# Countries we have supported clients



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# International Clients Engaged With



**HALLIBURTON**

**Baker Hughes**



**Seadrill**

**odfjell  
drilling**



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# Flexible & Customizable DNV Offshore CCU Solutions

- **One-stop, turnkey supplier of DNV offshore CCUs**, offering a full range of containers, tanks, baskets, skids, workshops, and accommodation units under a single supply model, simplifying fleet procurement and lifecycle management .
  - **Flexible fleet configuration** allowing clients to select, mix, and scale CCU types to suit project-specific operational, logistical, and offshore lifting requirements.
  - **Custom CCU design and engineering support**, enabling clients to develop purpose-built units tailored to specific payloads, layouts, offshore interfaces, and operational needs, in accordance with applicable DNV 2.7 standards .
  - **DNV 2.7-1, DNV 2.7-2, and DNV 2.7-3 certified solutions**, with certification supported through leading classification societies including **DNV, Lloyd's Register (LR), and Bureau Veritas (BV)** .
  - **Accreditations and working relationships with DNV, BV, and LR**, supporting design review, fabrication oversight, testing, and certification across the full CCU portfolio.
  - **Painted or Hot-Dip Galvanized finishes available across the full product range**, providing flexibility to match offshore corrosion protection requirements and client specifications.
  - **Supply of certified lifting sets and slings** compatible with DNV-certified CCUs, ensuring compliance with offshore lifting and handling requirements and providing a complete, ready-to-use solution .
  - **Fleet branding options available**, allowing clients to brand and standardize their CCU fleets to align with corporate identity and asset management systems.
  - **Ongoing technical support**, including assistance with inspection, maintenance, recertification, and lifecycle compliance of all supplied units.
- Flexible commercial models**, including **rent-to-own options**, enabling clients to build and expand their CCU fleets in line with project timelines and capital planning.



## Fleet Branding & Customization

- **Custom-branded CCU fleets** – OFR assists clients in building a recognizable offshore asset fleet by applying company branding directly to DNV-certified CCUs.
- **Company colors and paint systems** – CCUs can be painted in client-specified corporate colors, while maintaining compliance with DNV 2.7 coating, marking, and durability requirements.
- **Permanent branding application** – Logos, company names, and visual identifiers can be applied to containers, baskets, skids, tanks, and modules to strengthen brand visibility offshore and onshore.
- **Custom serial number allocation** – OFR can implement **client-specific serial numbering systems**, supporting internal asset tracking, fleet management, and lifecycle control in accordance with DNV identification requirements.
- **DNV-compliant identification and markings** – All branding, serial numbers, and markings are applied without compromising required certification plates, safety markings, or inspection visibility.
- **Consistent fleet appearance** – Branding and numbering can be standardized across multiple CCU types, creating a uniform and professional fleet presentation across projects and regions.
- **Integrated with new builds or fleet expansion** – Branding and serialization can be applied at manufacture stage or during fleet expansion to ensure consistency from day one.



# Turnkey Logistics & Shipping Support for DNV CCUs

- **End-to-end logistics support for DNV-certified CCUs**, providing a seamless supply solution from manufacture through to final delivery.
- **Flexible shipping options available**, including transport:
  - Packed inside standard ISO containers
  - As **SOC (Shipper Owned Container) units**
  - As **break-bulk cargo** for oversized or specialized CCUs
- **Logistics solutions tailored to CCU size, weight, and configuration**, ensuring safe handling and compliance during transport in line with offshore container requirements
- **Coordination of lifting, securing, and transport interfaces**, supporting the integrity of DNV 2.7-1, 2.7-2, and 2.7-3 certified units throughout the logistics chain .
- **Single-point responsibility turnkey offering**, combining CCU supply, certification coordination, and logistics management where required.
- **Scalable logistics support**, allowing clients to engage OFR for partial assistance or a **fully managed turnkey logistics solution**, depending on project needs.
- **Reduced client interface and risk**, by aligning CCU design, certification, and transport considerations under one experienced offshore supply partner.



# Lease-to-Own & Fleet Financing Options

- **Lease-to-own solutions available** to support clients in acquiring DNV-certified CCU fleets without the need for full upfront capital investment.
  - **Flexible lease-to-own terms**, with financing periods of **up to a maximum of 48 months**, structured to align with project durations and long-term operational requirements.
  - **Transaction-specific commercial structures**, with lease terms, interest rates, and conditions **tailored to the size of the fleet, transaction value, and risk profile**.
  - **Credit approval required**, including formal credit checks and the provision of **financial guarantees or security**, ensuring a structured and responsible financing framework.
  - **Variable interest rates**, determined by factors such as transaction size, lease duration, client credit standing, and the guarantees provided.
  - **Fleet-level financing capability**, enabling OFR to support clients in financing **multiple CCUs as a single fleet**, rather than individual units.
  - **Designed for long-term collaboration**, allowing clients and OFR to work together on **multi-year projects, framework agreements, or long-term asset deployment strategies**.
- Integrated with turnkey supply**, combining CCU manufacture, certification, branding, logistics, and financing into a single, coordinated solution.



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# DNV 2.7-1 Mini Containers

Mini Offshore DNV containers, full range 4' , 6' , 8' both shelved and conventional, available in painted and HDG finishes.



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# DNV 2.7-1 10' Containers

10' GP Offshore DNV container Dry Van and Open Top (HDG and Painted available)



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# DNV 2.7-1 Containers

20'GP Offshore DNV container Dry Van and Open Top (Available in painted and HDG finishes)



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# DNV 2.7-1 Half Height Containers

10' and 20' Half Height Containers available in painted and HDG finishes.



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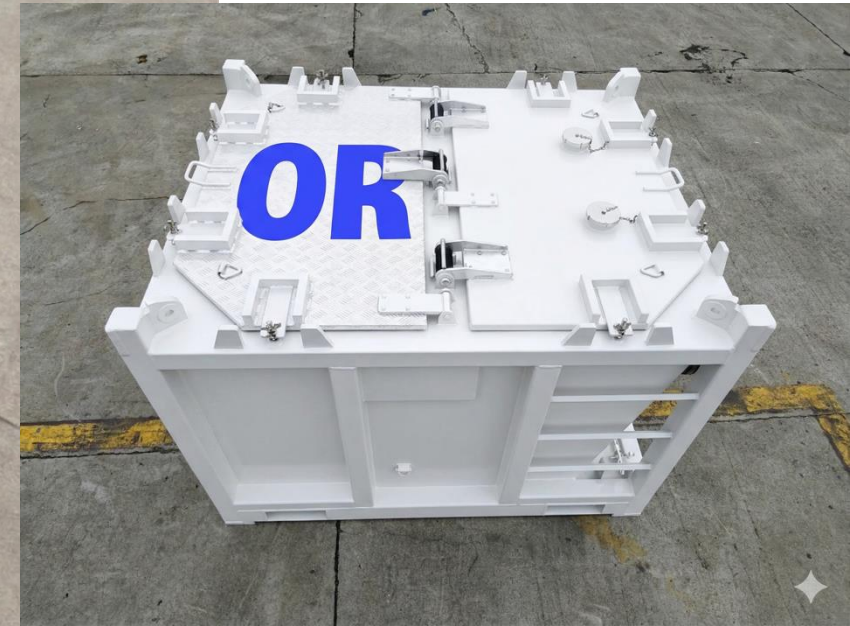
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# DNV 2.7-1 Mud Skips / Cutting Boxes

15BBL – 25BBL with aluminum lids (available in painted and HDG finishes)



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# DNV 2.7-1 Mud Skips / Cutting Boxes

15BBL – 25BBL with aluminum lids (available in painted and HDG finishes)



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# DNV 2.7-1 Toolboxes Boxes and Radioactive Bunkers

Wide range of toolboxes (available in painted and HDG finishes)



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# DNV 2.7-1 Gas Racks and Quads

16, 48 and 64 Cylinder gas rack with manifolds (available in painted and HDG finishes)



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# DNV 2.7-1 Offshore Tanks

Horizontal and Vertical Offshore Tank (available in painted and HDG finishes \*frames only)



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# DNV 2.7-1 Offshore Reefer (10' and 20')



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Units are available with the following cooling units

- Thermo King
- Daiken
- Carrier



DNV

# DNV 2.7-1 Basket

4' to 70' DNV Baskets available in painted and HDG



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# Bespoke Offshore Container & Module Solutions by OFR

- **Original Equipment Manufacturer (OEM)** of offshore containers and service modules, with full in-house capability to design, engineer, manufacture, and certify bespoke solutions for oil and gas operators and service companies .
- **Purpose-built containers for specialized applications**, including:
  - Offshore workshops
  - Mud laboratories
  - Accommodation units
  - Offices and meeting roomsEach unit is engineered to suit specific operational, layout, and safety requirements.
- **DNV 2.7-1 and DNV 2.7-2 certified designs**, ensuring safe offshore lifting, transportation, and operation of containers and service modules in demanding offshore environments .
- **A60 fire-rated container solutions available**, providing enhanced fire protection for accommodation, offices, control rooms, and critical operational spaces, where project or client specifications require certified fire integrity.
- **CSC-rated container options**, enabling **easy global transportation** via standard shipping methods, including container vessels and intermodal logistics, while maintaining offshore compliance where required.
- **Fully bespoke layouts and configurations**, allowing clients to tailor internal fit-out, HVAC, electrical systems, hazardous-area equipment, and structural features to meet project-specific operational needs.
- **Integrated offshore-compliant lifting arrangements**, including DNV-approved pad-eyes and lifting systems designed in accordance with DNV offshore container and service module standards .
- **Single-source turnkey delivery**, combining design, fabrication, certification, finishing, logistics readiness, and optional fleet branding under one OEM partner.
- **Designed for long-term offshore deployment**, supporting both permanent fleet ownership and project-based utilization across multiple offshore locations.



# DNV 2.7-1 Workshops



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# DNV 2.7-1 Testing Workshops



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# DNV 2.7-1 and 2.7-2 Wireline Workshops



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# DNV 2.7-1 and 2.7-2 Testing Workshop



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# DNV 2.7-1 A60 Pressurized units 16ft, 20ft and 40ft Offices and Mud Laboratories



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DNV

# DNV 2.7-1 A60 Pressurized units 16ft, 20ft and 40ft



Offices and Mud Laboratories



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# DNV 2.7-1 A60 Pressurized units 16ft, 20ft and 40ft



Offices and Mud Laboratories



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# DNV 2.7-1 Living Quarters

20'HC Offshore Temporary Living Quarters

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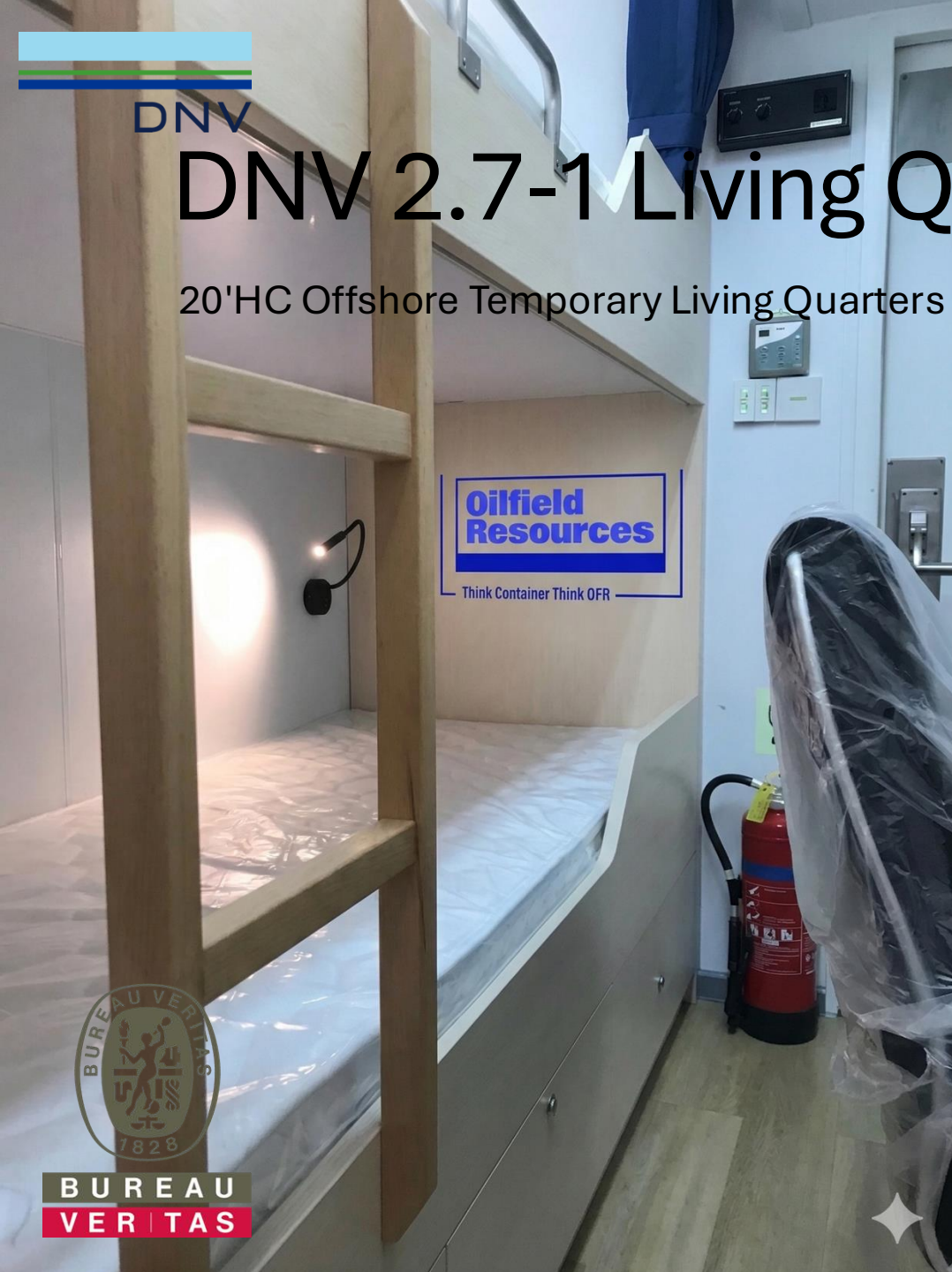


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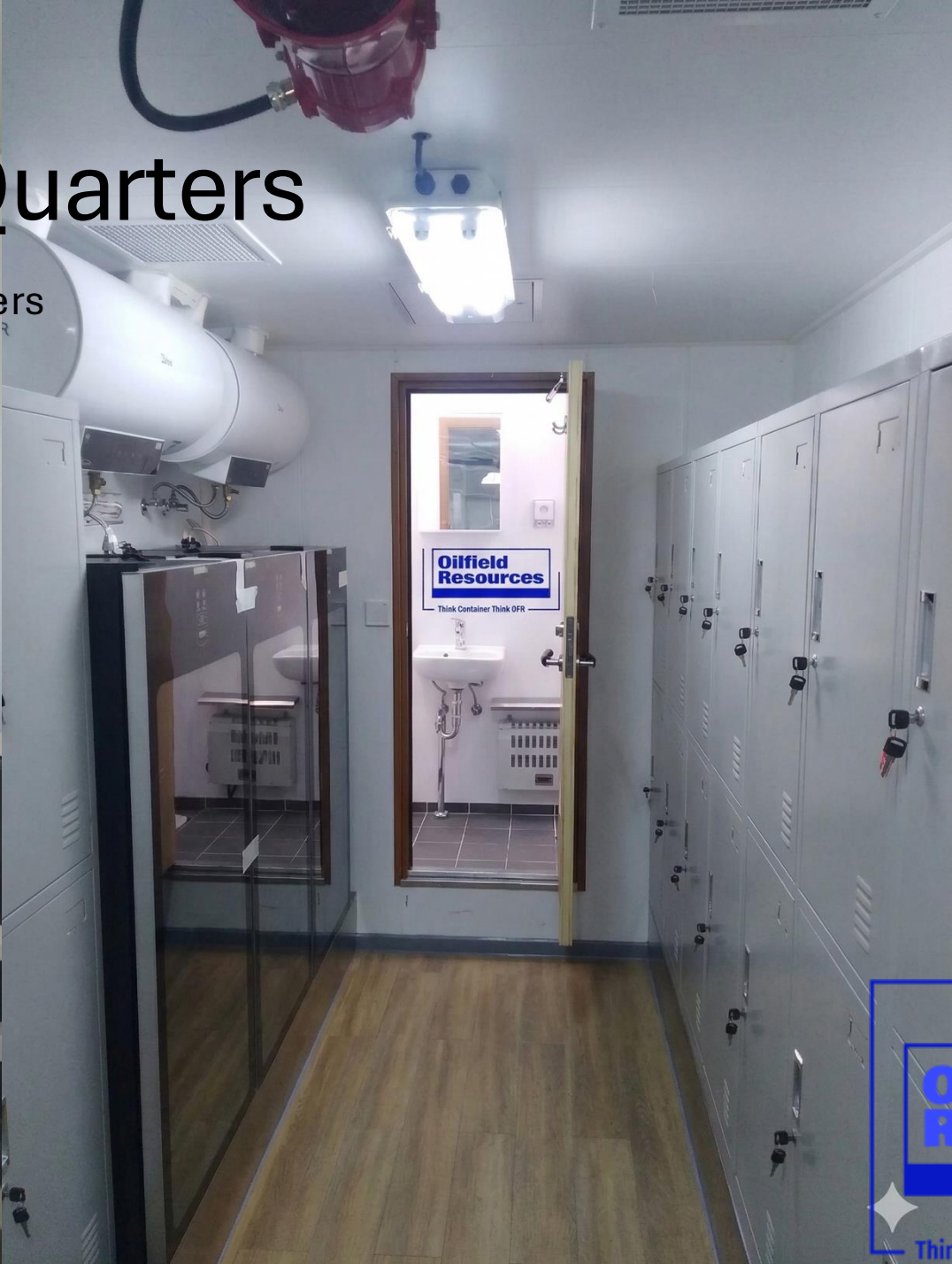
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# DNV 2.7-1 Living Quarters

20' HC Offshore Multiple Purpose Containers



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# DNV 2.7-1 10' Control Room

10' Offshore Control Room



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ISO Workshop Containers

# Fabrication Capabilities

- **Custom Metal Fabrication:** Cutting, bending, and assembling metal components for mining processing equipment and structures.
- **Structural Steel Fabrication:** Design and fabrication of structural steel for plant frameworks, supports, and platforms.
- **Process Equipment Fabrication:** Manufacturing of equipment such as crushers, conveyors, and separators tailored to processing plant requirements.
- **Piping Fabrication and Installation:** Fabrication and installation of piping systems for transporting materials and fluids within the plant.
- **Tank and Vessel Fabrication:** Design and construction of tanks, hoppers, and vessels for storing and processing materials.
- **Plate Work Fabrication:** Cutting, forming, and welding of plate metal for various components and structures.
- **Mechanical Assembly:** Assembly of mechanical components and systems, including conveyors, pumps, and drives.
- **CNC Machining:** Precision machining of parts and components for accurate fit and performance.



# Fabrication Capabilities

- **Custom Pipe Fabrication:** Cutting, bending, and assembling pipes to meet specific design requirements.
- **Pipe Welding:** Professional welding of various pipe materials, including steel, stainless steel, and aluminum.
- **Pipe Fitting:** Precision fitting and joining of pipes, including the installation of couplings, reducers, and joints.
- **Flange Fabrication:** Manufacturing and machining of flanges for connecting pipes and equipment.
- **Pipe Cutting:** Accurate cutting of pipes to specified lengths and dimensions.
- **Pipe Bending:** Bending pipes to precise angles and radii for custom configurations.
- **Pipe Coating and Lining:** Application of coatings and linings for corrosion resistance and enhanced durability.





# Fabrication Capabilities

- **Custom Metal Fabrication:** Cutting, bending, and assembling of metal components for tailored solutions.
- **Welding Services:** Professional welding for various metals such as steel, aluminum, and stainless steel.
- **Structural Fabrication:** Design and fabrication of steel structures, frames, beams, and platforms.
- **Pipe Fabrication:** Precision cutting, welding, and assembly of piping systems for industrial applications.
- **Sheet Metal Fabrication:** Forming, cutting, and shaping sheet metal for customized components.
- **CNC Machining:** Precision machining of parts using CNC technology for accurate and repeatable results.
- **CNC Milling and Turning:** Complex shapes and components created using CNC milling and turning processes.
- **Coating and Finishing:** Surface treatments like painting, powder coating, and galvanizing for corrosion resistance.
- **Prototype Development:** Fabrication of prototypes based on client specifications.
- **DNV Containers and CCUs:** Manufacturing of offshore certified containers and cargo carrying units (CCUs).
- **Workshop Fabrication:** Design and construction of mobile and offshore workshops.
- **Laser/Plasma Cutting:** Precision cutting for complex shapes and patterns in metal materials.
- **Testing and Certification:** Load testing and certification of fabricated units to industry standards.
- **Maintenance and Repair Services:** Repair and refurbishment of damaged or worn-out equipment.
- **Design and Engineering Support:** Collaboration with clients to create custom solutions based on specific requirements.
- **Project Management:** Full oversight of fabrication projects from design through to delivery and installation.



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