

// MODULAR FACILITIES,
LEASING, & FABRICATION
OFFSHORE



OFFSHORE PLATFORM FACILITIES, LEASING, AND FABRICATION

Living and working offshore has its own unique challenges, especially when it comes to creating safe, comfortable and efficient environments that support the wellbeing of your people.

SEAWORTHY STRUCTURES FOR LIVING AND WORKING OFFSHORE

Civeo offers a diverse fleet of leased or custom-fabricated, certified, portable, workforce accommodation structures for use on offshore platforms, vessels, barges and ships.

OFFSHORE MODULES FOR LEASE

Civeo's rental fleet of offshore structures consists of over 200 portable modules, efficiently designed for life offshore.

- Sleeping quarters
- Galley and dining
- Shower/bath
- Office and control units
- Recreational facilities
- Workshops and warehouses

OFFSHORE CERTIFICATION

When you work in an unforgiving offshore setting, you need reliable equipment that you can trust to meet the safety and regulatory requirements of your operations.

Our offshore modules are engineered to exceed the following industry-recognized certifications:

- USCG – United States Coast Guard
- ABS – American Bureau of Shipping
- DNV – Det Norske Veritas
- SOLAS – Safety of Life at Sea



SERVING THE GULF OF MEXICO

Civeo provides portable modules for the Shelf in the Gulf of Mexico, as well as the USCG/ABS market.



OFFSHORE, RENTALS AND SERVICES



Our inventory includes a diverse rental fleet of 200 portable modules.

GALLEY & DINING UNITS

Galley – 10' x 32'
Galley – 10' x 40'
Galley Diner – 10' x 32'
Galley – 12' x 40' (USCG)

SLEEPING QUARTERS

10-Person Sleeper – 10' x 32'
12-Person Sleeper – 10' x 40'
2-Person Sleeper – 12' x 18'
8-Person Sleeper – 12' x 24'
8-Person Sleeper – 12' x 27' (USCG)
12-Person Sleeper – 12' x 33'
12-Person Sleeper – 12' x 40' (USCG)
4-Person Sleeper with Office – 12' x 24'

UTILITY UNITS

Blast-Rated Structure – 12' x 40'

CUSTOM DESIGN & FABRICATION

When a standard leased configuration isn't suitable, Civeo can collaborate with you to design, fabricate, or renovate offshore structures based on your unique needs.

Specializing in steel plate construction, your structure will take shape in our 40,000 square foot fabrication facility. Located in Belle Chase, LA, and adjacent to the Gulf of Mexico, our fabrication facility has direct barge access to the Gulf Intercoastal Waterway, saving on transportation and logistics for over-sized fabrication projects where land-based transport is not feasible.

AUXILIARY EQUIPMENT LEASING

We also carry a diverse line of industrial-grade auxiliary equipment designed to be compatible with our leased structures.

- Platforms and stairways
- Heliports
- External lighting
- Portable water tanks
- Sewage treatment systems
- Power generation distribution systems
- Pressure sets
- Fire and gas detection systems

BLAST-RESISTANT MODULES

The safety of your team is your biggest priority. Protect your workforce in petrochemical processing facilities with portable blast resistant units (BRM). Civeo blast-resistant units are design-verified to the guidelines and provisions as outlined in:

- API RP-753 (American Petroleum Institute Recommended Practice 753, 2007. Management of Hazards Associated with Locations of Process Plan Buildings).
- AISC LRFD (American Institute of Steel Construction, 1992; Load and Resistance Factor Design Specifications for Structural Steel Buildings).



