



# Seamar

THE COMMERCIAL STANDARD IN  
SUBSEA CONSTRUCTION SERVICES





# Seamar

## ABOUT OUR COMPANY

Seamar is a leading provider of subsea construction services to the domestic and international oil and gas industries operating at water depths up to 300 feet in the Gulf of Mexico and select global markets. Seamar's subsea construction services include the installation, maintenance, repair and decommissioning of underwater pipelines and various subsea oil and gas production infrastructures.

An independently owned and operated company, Seamar is headquartered in Houston, Texas USA. Seamar employs over 200 highly skilled offshore and onshore personnel throughout its locations in Texas, Florida and Mexico.

### Gulf of Mexico Operations

Seamar's 45,000 square foot facility in Houston, TX USA serves as the company's headquarters as well as the operations hub for all the U.S Gulf of Mexico projects. The company's executive management office from this location as well as key departmental personnel from Seamar's project management, operations, human resource and sales/marketing personnel.

### Mexico Operations

Seamar's multi-million dollar Mexico operation employs over 80 offshore personnel serving the major subcontractors in the Cantarell Field. Centrally located in Ciudad del Carmen, Mexico, our 25,000 square foot Mexico facility is complete with a warehouse, departmental offices and company-owned trucking.

### Florida Operations

Our Florida office offers a wide variety commercial diving services specifically catered to the inland and ship husbandry markets in and around the Florida area. Strategically located in Miami, FL, Seamar's Florida Operations is well positioned to manage the high demand of the international and domestic cruise line industry as well as various underwater construction projects managed by city, state and federal authorities.



## HEALTH, SAFETY AND ENVIRONMENT (HSE)

The Seamar Health, Safety and Environment (HSE) philosophy is to manage all work activities using a strategic HSE process founded on management's commitment to safety, supervisorial accountability and personnel responsibility. Seamar will continue to facilitate a process based upon safe and correct behaviors, appropriate levels of training, domestically and internationally recognized standards, fairness and a measured system of HSE performance. Seamar's executive management believes all injuries can be prevented and that pollution to our environment and damage to property or equipment can be avoided. To achieve this, Seamar will:

- Foster a positive HSE focused culture throughout our organization
- Ensure that all of our people are responsible for meeting our HSE standards and will be held accountable for their individual performance, and the performance of those working under their supervision
- Treat the HSE aspects of any work activity with equal value to commercial, production, and quality aspects
- Support the identification of hazards and assessment of risks in work activities
- Encourage the reporting of unsafe acts and conditions and the actions to improve HSE performance
- Endeavor to minimize the environmental impact of our activities by preventing pollution and minimizing waste
- Provide adequate resources and training to ensure work is carried out safely and professionally
- Investigate all events where injuries, damage to property or the environment has occurred including all near miss incidents where there was a high potential to cause injury or damage
- Ensure that actions are taken to correct and prevent similar events from being repeated and that conclusions and recommendations are communicated in a timely manner
- Comply with applicable laws and regulations pertaining to the country of operation
- Operate a "just" system of dealing with safety infringements

### Certifications/Training :

- Association of Diving Contractors International (ADCI)
- International Marine Contractors Association (IMCA)
- American Bureau of Shipping (ABS)
- U.S. Army Corps of Engineers
- Occupational Safety & Hazard Association (OSHA)





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## SUBSEA SERVICES



- Shallow Air Packages – 0 to 50 ft.
- Deep Air Packages – 50 – 150 ft.
- Mixed Gas Packages – 150 – 300 ft.

### Offshore Diving

- Inspection, Maintenance & Repair of subsea infrastructures & production facilities
- Pipeline repairs & abandonments
- Wellhead Installations, Repairs & Abandonments
- Level II, III & IV Platform Inspections
- Riser Clamp, Riser Installations & Abandonments
- Underwater Burning & Welding
- Rig Support & Rig Move Site Surveys
- Pipeline and Platform Anode Retrofits
- Subsea Valve Operations
- Site Clearance & Debris Removals
- Well Stub Removals
- Conductor Stub Repairs & Removals
- Subsea Tie-Ins
- Subsea Tree Installations

### Inland Diving

- Pipeline inspections
- Underwater cutting/welding
- Underwater construction
- Dock inspection, repair & construction
- Lake/river pipeline crossings
- Potable water tanks/towers
- Bridges & harbors
- Pulp and paper mills
- Conventional & nuclear power plants
- Sediment/shell removal
- Intake inspections & cleanings
- Sheet pile work

### Ship Husbandry

- Documented ship inspection
- UWILD surveys & inspections
- Underwater ship repair & maintenance
- Propeller cleaning & polishing
- Hull cleaning
- Marine salvage

### Class Certifications



## ROV SERVICES

Seamar has established a versatile fleet of reliable remotely operated vehicles (ROV) systems to meet the demands of the offshore energy industry. With systems ranging from observation class to work class, Seamar's ROV services include:

- Dive Support
- Search & Rescue Operations
- Insurance Surveys
- Offshore Platform Inspections & Surveys
- Research Projects
- Pier, Piling and Bulkhead Inspections
- Inspections & Surveys
- Geological/Geophysical Surveys
- Construction & Intervention
- Cathodic Protection Readings
- Salvage & Decommissioning Projects

### ROV Systems

#### Observation Class ROV Systems

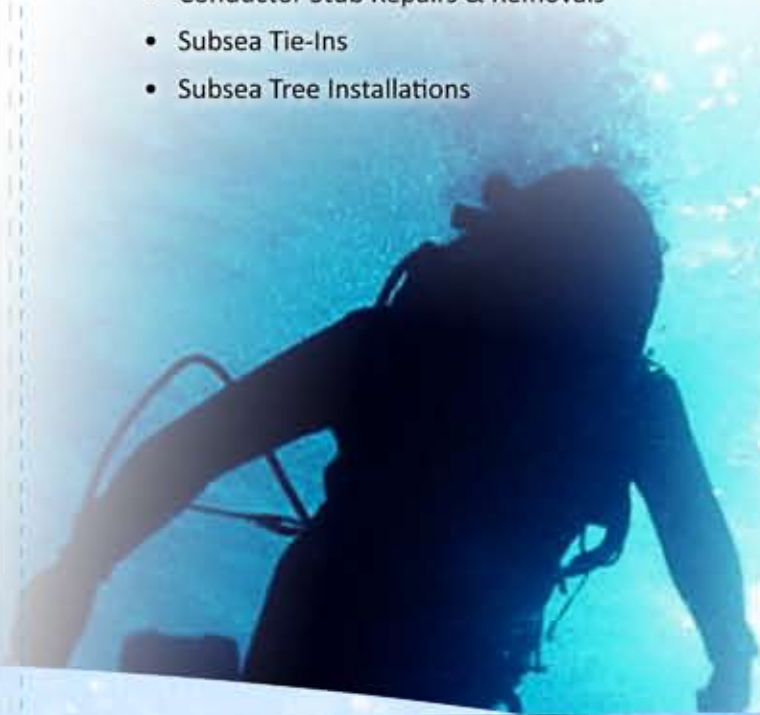
- Depth Rating of 1,000 ft.
- High-Resolution Color Video Camera (CCD)
- Camera Pan & Tilt
- HID & Halogen Lighting
- Climate Controlled Operations Van
- Rapid System Deployment

#### Inspection Class ROV Systems

- Depth Rating of 3,000 ft.
- Single Function Electric Manipulator
- High-Resolution Color Zoom Video Camera
- High-Resolution B&W Video Camera
- Climate Controlled Operations Van
- Camera Pan & Tilt
- Cathodic Protection Detection
- Rapid System Deployment

#### Work Class ROV Systems

- Depth Rating of 6,000 ft.
- Dual Multi-Function Electric Manipulators
- 3000 Volt/ 400 Hz Power System
- 550 lbs. Payload
- Multiple Video Channels
- Multi-Sensor Interface
- TMS Operations
- 7 Thrusters (4 Vectored Horizontals/3 Verticals)
- SubCan ROV Control System
- 15 Kw/20 HP Hydraulic Power Unit
- 12 or 16 Station GFVP
- Climate Controlled Operations Van





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## SEAMAR DIVERS MEXICO



Seamar Divers Mexico is an established provider of construction, inspection and maintenance services to offshore energy sector of Mexico operating in water depths up to 300 feet via certified diving personnel. Founded in 2003, Seamar Divers Mexico is headquartered in Ciudad del Carmen, Campeche Mexico and employs over 80 offshore personnel and approximately 50 onshore personnel.

### Subsea Construction Services:

- Platform Inspections
- Installation and Removal of Anodes
- Underwater Cutting & Hyperbaric Welding
- Drilling Rig Support
- Industrial Verification of Subsea Infrastructure Installations
- Marine Salvage & Recovery
- Subsea Tree Installations
- Cathodic Protection Surveys
- NDT Inspections
- Subsea Valve Operations



Cantarell Field



# Seamar



### Track Record

- PEMEX
- FMC Technologies
- Schlumberger
- Noble Drilling
- Diamond Offshore
- Pride International
- Croscos



### **Corporate Office**

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### **Mexico Operations**

Seamar Divers Mexico  
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Ciudad del Carmen, Campeche  
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### **Florida Operations**

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