



**MARINE
CONTRACTORS**

Delivering Solutions

A HEEREMA GROUP COMPANY



Optimal offshore development

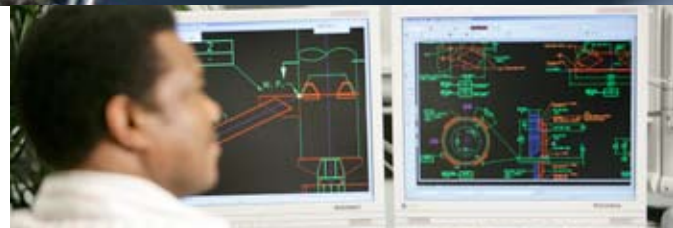
Oil and gas companies call on Heerema Marine Contractors (HMC) to enable full offshore field development in the toughest of environments in all of the world's seas.

HMC excels at transporting, installing and removing offshore facilities. These include fixed and floating structures, subsea pipelines and infrastructures in shallow waters, deep and ultra deep waters. We manage the entire supply chain of offshore construction, from design through to completion.

We are proud of our excellence in project management and engineering, our passionate workforce and a fleet that includes formidable heavy lift and deepwater construction vessels.



Focus on client relationships



HMC is a reliable, privately-owned business that builds long-term relationships with its clients. We have a solid reputation for solving seemingly impossible challenges and delivering on our promises.

As an international contractor we work closely with operators to develop optimal solutions that meet their global project needs and demands. By combining ingenuity with a unique fleet, we improve our competitiveness and the economic feasibility of field developments.

Where local content is a success driver, we work closely with oil companies to make sustainable contributions to the economies of the regions in which we operate. We conduct ourselves with fairness, honesty, integrity and respect.



Six decades of pioneering with many industry firsts.
Supporting the rise of the offshore oil and gas industry.
Pushing developments to depths of 3,000 meter.
Continuously providing effective can-do technologies.

Subsea infrastructure, risers and pipelines

We design, procure, construct, install and test infrastructure for field development in depths of up to 3,000 meters. This includes mooring lines, infield flowlines, in-line structures, risers, subsea structures and export pipelines. We push the boundaries of what is technically possible and develop smarter and optimal solutions.

Fixed and floating facilities

HMC has unsurpassed expertise installing a wide range of platforms at sea. We can lift virtually any offshore structure in a safe, fast and cost-effective manner. Our dual crane vessels can install integrated decks and their semi-submersible hull reduces weather downtime.

Our multitasking crane vessels have proven their ability to effectively install fixed and floating facilities in shallow, deep and ultra deep water. Over the past decades we have built an unrivaled track record of installing Platforms, Compliant Towers, TLPs, Spars, Semis and FPSOs.

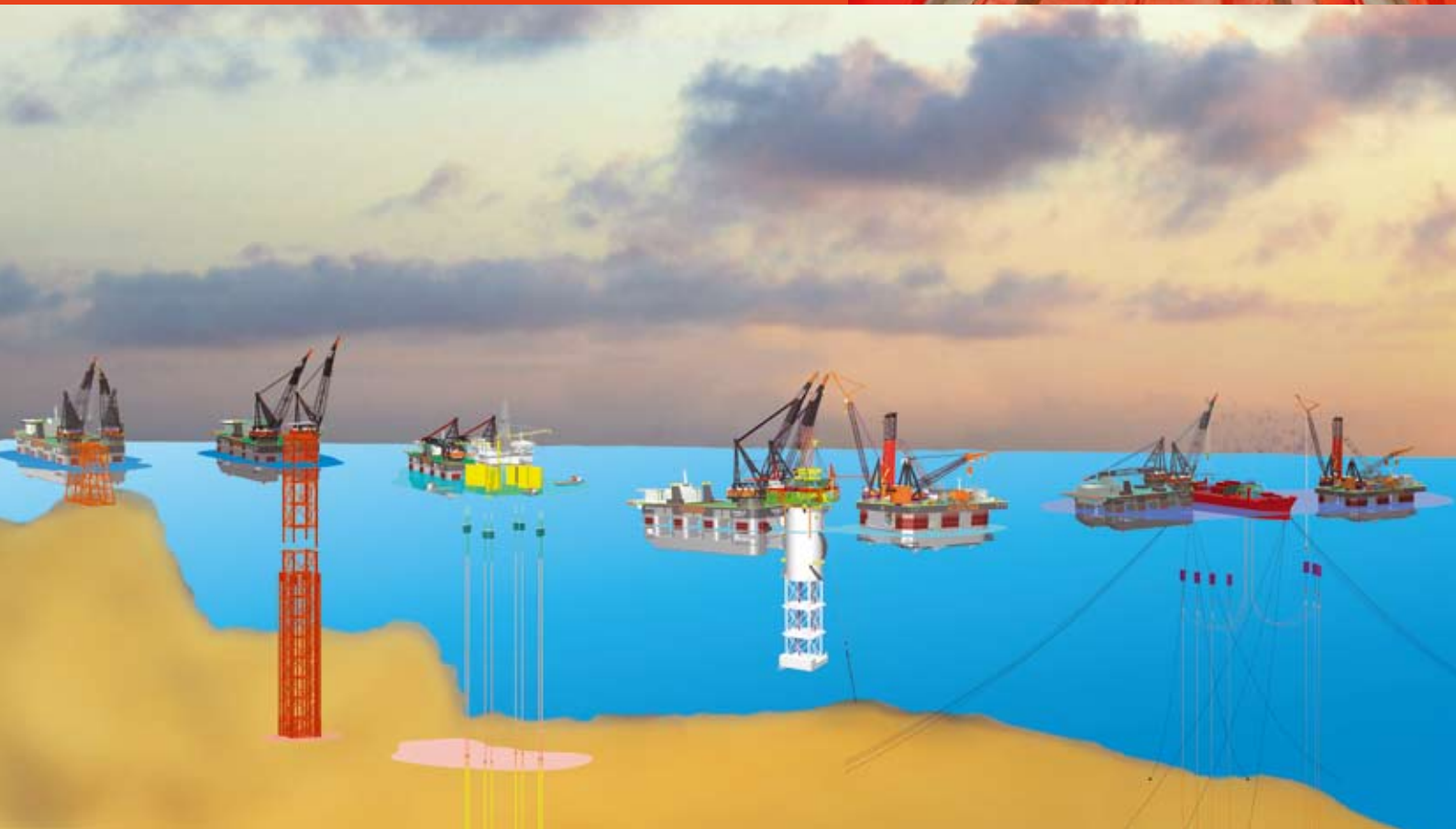
Float-over installations

Float-overs can be performed by our unique barges and a wide range of ancillary fendering/ mooring equipment and docking systems. Our methods enable topside installations beyond our available crane vessel capacity and are an attractive alternative for remote geographical areas. We have an unsurpassed track record of such installations.

Offshore decommissioning and removing platforms

We remove platforms in a safe, environmentally friendly and cost-effective way. Our services include engineering, offshore preparation, removal and onshore disposal/recycling of redundant facilities. HMC works with other contractors to develop and apply innovative subsea cutting equipment and other techniques to ensure diverless removal of substructures.

Smarter field development





Innovative and total solution



By listening to our clients and working with suppliers we have developed innovative removal methods, new vessel types and novel subsea construction methods. This breakthrough work is reflected in the 60-plus records we hold. Among these are the world's deepest driven pile, deepest installed pipeline, heaviest topside lift and deepest mooring piles.

HMC also offers overall management of major offshore EPIC projects. We have established good working relationships with many international fabricators, one of them being our sister company Heerema Fabrication Group. Together we can manage the entire supply chain of offshore construction, from design through to completion.

Passionate people, superb execution



HMC staff are passionate people with a strong drive to deliver. We are proud of what we do.

Our international playing field is reflected in a multi-cultural organization promoting teamwork at site with all stakeholders. We take care of each other and our surroundings: personal safety and environmental stewardship guide our behavior.

Quality, the environment, safety and health are an integral part of our organization, culture and operations. As a result, our safety record is one of the best in the industry.

We continuously invest in the development of our people, which in return improve the quality of our services. In addition, we develop new expertise required in our specialized industry.



Versatile fleet, high-tech equipment

HMC uses decades of experience in planning and logistics to seamlessly operate a versatile fleet with advanced equipment in all of the world's seas.

We are proud to own three of the world's four largest semi-submersible crane vessels, the Thialf, Hermod and Balder.

Their superior capacity, capability and large deck area enables them to deliver the most effective and efficient field development solutions. Being semi-submersible gives them superior motion behavior and workability, resulting in save and swift offshore operations.

The Thialf's and Balder's dynamic positioning system provides an edge in deepwater construction and heavy lifting, especially when complex subsea infrastructures are involved. As a result, both have an unsurpassed track record of deepwater installation of foundations, moorings, SPARs, TLPs and integrated topsides. In addition, Balder's J-lay equipment can lay pipelines up to an ultra deep water depth of 3,000 meters.

HMC also operates a fleet of anchor-handling tugs and cargo/launch barges. Our H-851 is the world's largest transportation and float-over barge.

www.heerema.com



Heerema Marine Contractors Nederland B.V.

Vondellaan 55
2332 AA Leiden
The Netherlands

Mailing address:

Heerema Marine Contractors Nederland B.V.

P.O. Box 9321
2300 PH Leiden
The Netherlands

Tel.: +31 [0]71 579 90 00

Fax: +31 [0]71 579 90 99

E-mail: info@hmc-heerema.com

December 2010