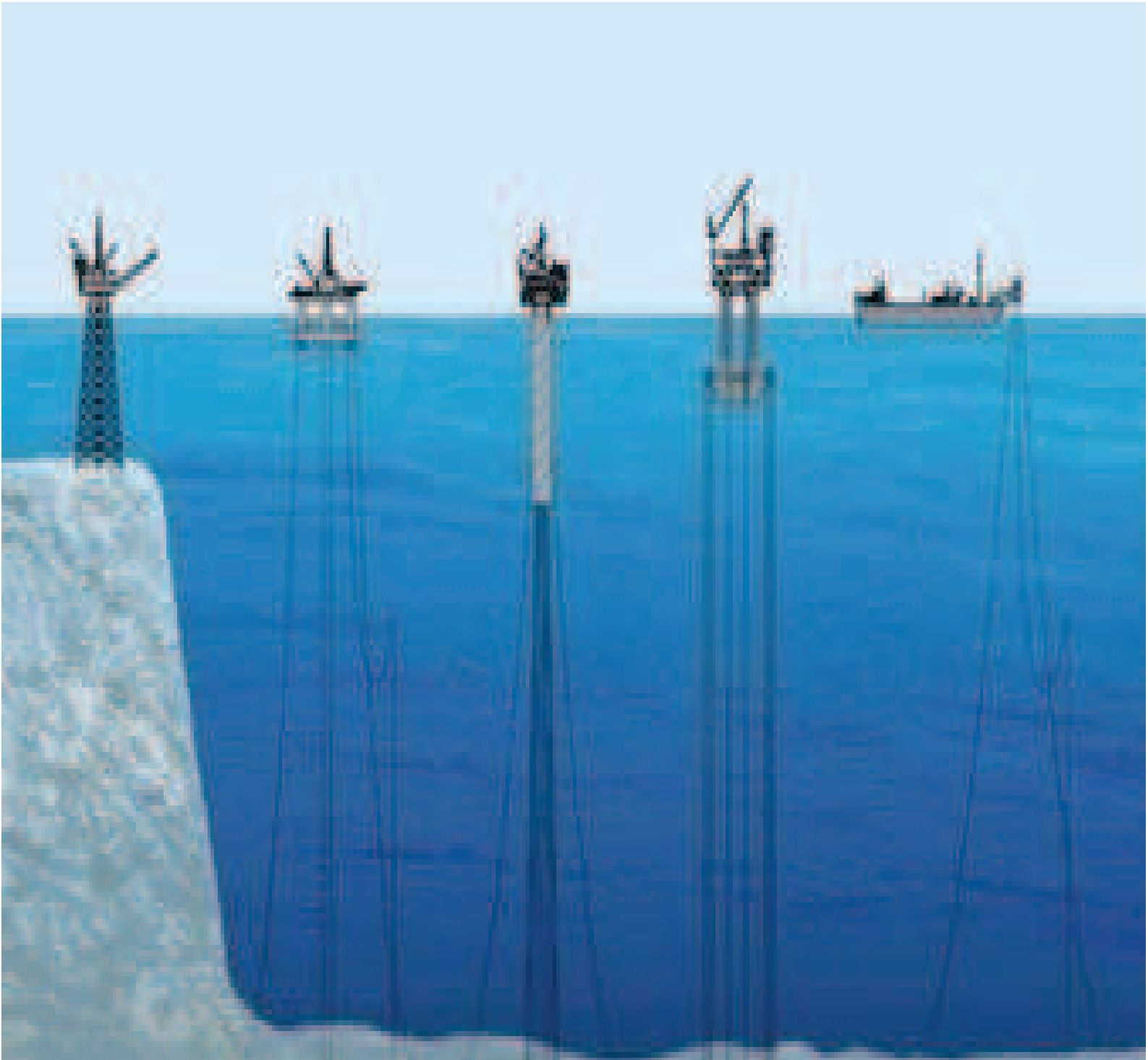




Pipe Systems and Steel Construction for Offshore Oil&Gas Industry

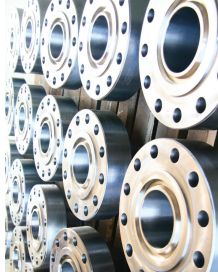




CIMC RAFFLES



BOMCOMH



Offshore Drilling High Pressure Pipe Systems

J-TECH has in recent years gained considerable experience in the design and manufacture of high pressure pipe system. Whether it is new installation or retrofit on any drilling rig, production platform, FPSO or refinery, J-TECH delivers all from single spools to complete systems at competitive prices.

Our services includes:

- Preliminary surveys
- 3D measurement scanning
- 3D Cad & Pipe Isometric Drawing
- Sourcing API/ANSI Materials & Equipment
- Stress Analyses
- Application for Design Approval
- Class Society Contact
- Spool Fabrication up to 20K Pressure Rating

and our welders hold the necessary WPS and ABS/DNV certificates for fabrication in A-234, X-52, X-60, AISI 4130 & more.

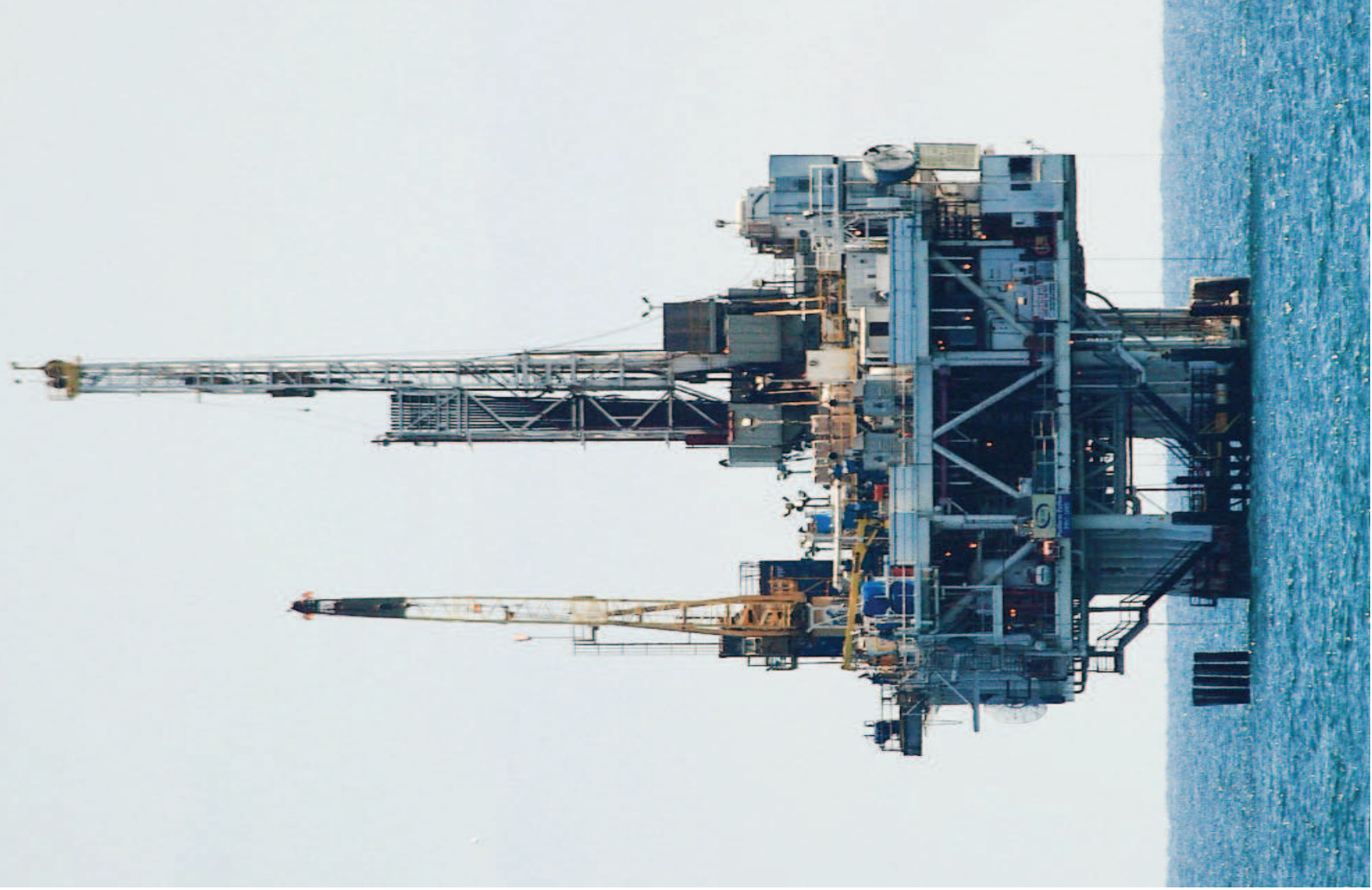
J-TECH manufacturers, replaces or repairs the following High Pressure Pipe Systems:

- High Pressure Mud System
- Choke & Kill System
- Cement Systems
- Diverter Systems
- Flowline Systems
- Gas & Condensate Systems
- Water Injection Systems
- Manifolds of any type.

It is our goal to produce at highest standard following our own quality standard as well as requirements and demands from clients as well as class societies. For any order J-TECH will provide clients with a comprehensive documentation package ensuring full weld and material traceability.

A pipe system from J-TECH can be designed to meet all of the following international standards:

- MSS-SP-75 Specifications for High Test Wrought Butt Weld Fittings.
- ANSI B31.3 Chemical Plant and Petroleum Refinery Piping.
- ANSI B16.9 Factory Made Wrought Steel Butt Weld Fittings.
- NACE MR-01-75 Sulfide Stress Cracking Resistant Metallic Materials for Oilfield Equipment.
- ASME VIII Division 1 Section 13.10 Boiler and Pressure Vessel Code.
- API 6A Specifications for Wellhead and Christmas Tree Equipment.



- High Quality

- Flexible Approach to Tasks, Changes & Customers' Needs

- Providing Our Customers with Best Value for Money

- Delivery On Time

Our supply

Welcome to JCC!



Standard and Low Pressure Pipe Systems

J-TECH produces all kinds of pipes and pipe systems in various materials such as CuNiFe, stainless steel, mild steel and Duplex with surface treatment - sandblasting, galvanising, painting etc - according to customers requirements.

Pipe dimensions from 25 to 1,500 mm in mild steel and non-ferrous pipes from 25 to 400 mm - in various thicknesses. All pipes numbered and ready for installation.

Pipes and flanges according to ANSI, BS, DIN, JIS etc are supplied and weldings carried out by welders holding ABS/DNV certificates.

Test procedures fulfil the standards of DN / EN288 - and EN 15614 Norsok M 101 and M 601 - and if required - certificates from the classification societies are obtained.

J-TECH is capable of delivering any pipe system pre-insulated with the unique LOGSTOR bonded insulation system.

J-TECH is manufacturer of Pipe Systems for:

- Bilge and fire water
- Ballast and drill water
- Fuel oil cargo
- Thermal oil
- Freshwater cargo
- Compressed air
- Seawater cooling
- Fuel and lub oil
- Glycol and brine
- Steam and condensate
- Drilling mud
- Dry bulk

ABS Designing Approved Manifold Fittings

J-TECH can manufacture many kinds of Pipe Fittings in any material grade on a typical lead time of 4-6 weeks. All products are manufactured and certified in accordance with API, ANSI, ASTM and ASME international standards respectively.

J-TECH can produce Pipe Fittings as below:

- Factory-made Wrought Buttwelding Fittings
- API and ANSI Flanges
- API 6A Tees and Crosses
- Hammer and Lug Unions
- Hubs and Clamps

Quality control-NDE/NDT inspection:

- Dimensional measurement controls
- Dye penetrant inspection
- Magnetic particle inspection
- Ultrasonic examination
- Radiographic inspection
- Eddy current test



- High Quality
- Flexible Approach to Tasks, Changes & Customers' Needs
- Providing Our Customers with Best Value for Money
- Delivery On Time

Services

Welcome to JCC



Our Services

J-TECH offers a wide range of services to offshore industry. Our well educated and experienced personnel is ready to help with almost any task.

- Production of pipes according to ANSI, BS, DIN, JIS etc.
- Surface treatment of pipes and units (sandblasting, galvanisation, priming, rubber coating etc.)
- Classification of pipes, including provision of certificates from DNV, ABS, LR, GL etc.
- Approved welding procedures according to standards of DNV/EN288
- Material handling / logistics
- Certified welders holding DNV/ABS certificates
- Focus on high quality and low costs

About J-TECH

J-TECH, the preferred pipe and steel construction supplier for the offshore Oil&Gas industry – is one of the leading pipe shops in China.

Your advantages in working with J-TECH:

- We have great experience, delivering to the offshore industry
- Fast on time delivery
- High Quality. Our high standards and quality makes us preferred supplier in offshore and marine industry
- Direct access to the sea, enables us to deliver very large units
- CSR. J-TECH embraces responsibility for the impact of our activities on the environment, consumers, employees, communities and all other members of the public sphere.

J-TECH offers prefabricated spools in various materials such as mild steel, stainless steel, CuNiFe and Duplex for marine, offshore and industry.

The pipe fabrication is automated in order to ensure the highest quality and low production costs. Our staff is well qualified, experienced and flexible, and our welders hold all necessary certificates.

We are looking forward to doing business with you.



Facilities & Equipment

J-TECH has up-to-date production facilities with automated pipe fabrication. State-of-the-art CAD systems, machining centres and high welding performance ensure the highest quality and low production costs.

www.JCCCCSH.COM



J-TECH - No.211 Yanbei Road, Haiyan County, Zhejiang
Phone: +86 573 86163337 - Telefax: +86 573 86213000
Mail: jccsh-business@jccsh.com / meng.z@jccsh.com

