

MORE EFFICIENT IN OIL & GAS EXTRACTION

KERUI

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KERUI

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KERUI

More Efficient in Oil & Gas Extraction

About KERUI

KERUI Petroleum & Gas is an international comprehensive industrial group committed to making the extraction of oil and gas more efficient, Headquarters of KERUI Group is located in Dongying city the place where the second largest oilfield in China-Shengli Oilfield is located. So far, we have more than 8000 employees worldwide, providing customers one-stop solutions including R&D of high-end oil and gas equipment, oil and gas energy engineering and oil field integration services, industry + internet platform services, and industry training & human resources services etc. Taking the full advantages of equipment, technology, services, talents and platforms, and multi-field business models development, KERUI Petroleum & Gas is upgrading from solutions providing to a win-win eco-industrial chain.

After years of developments, KERUI Petroleum & Gas has grown to an internationally famous energy industry group. For years, KERUI has been listed among the top 500 private enterprises in China, top 50 petroleum and petrochemical equipment manufacture enterprises in China, top 225 ENR international engineering design enterprise, top 250 ENR international contractor, awarded China trademark Gold award, Madrid special award for international registration of trademark, China petroleum and petrochemical equipment manufacture enterprises famous-brand products etc. multiterm honorary titles.

KERUI, firmly believes that technology leads the future and service creates value, adheres to customer-centered, market-oriented, uses its sincere, professional, dedicated craftsmen spirit and solid effort to promote the development and progress of global oil and gas industry.

Enterprise Mission

More Efficient in Oil & Gas Extraction

Enterprise Vision

Be the world's first-class solution provider of oil & gas development and utilization



R&D of High-end Oil & Gas Equipment



Oil & Gas Stimulation and New Energy Development



One-stop Solutions for Oil & Gas Engineering Value Chain



An efficient supply chain service platform



Professional platform of trading and rental for idle equipmen



Industry Training and Human Resource Services

AN INTERNATIONAL OIL AND GAS ENERGY COMPREHENSIVE INDUSTRY GROUP

R&D of High-end Oil & Gas Equipment

- High-end intelligent drilling & completion equipment
- specialized nitrogen generation and injection equipment for oilfield
- customized natural gas compression equipment
- High-end marine wellhead well control equipment
- Unconventional oil & gas exploration and development equipment
- Intelligent artificial lift oil extraction equipment
- Off-shore oil & gas exploration equipment

Oil & Gas Stimulation and New Energy Development

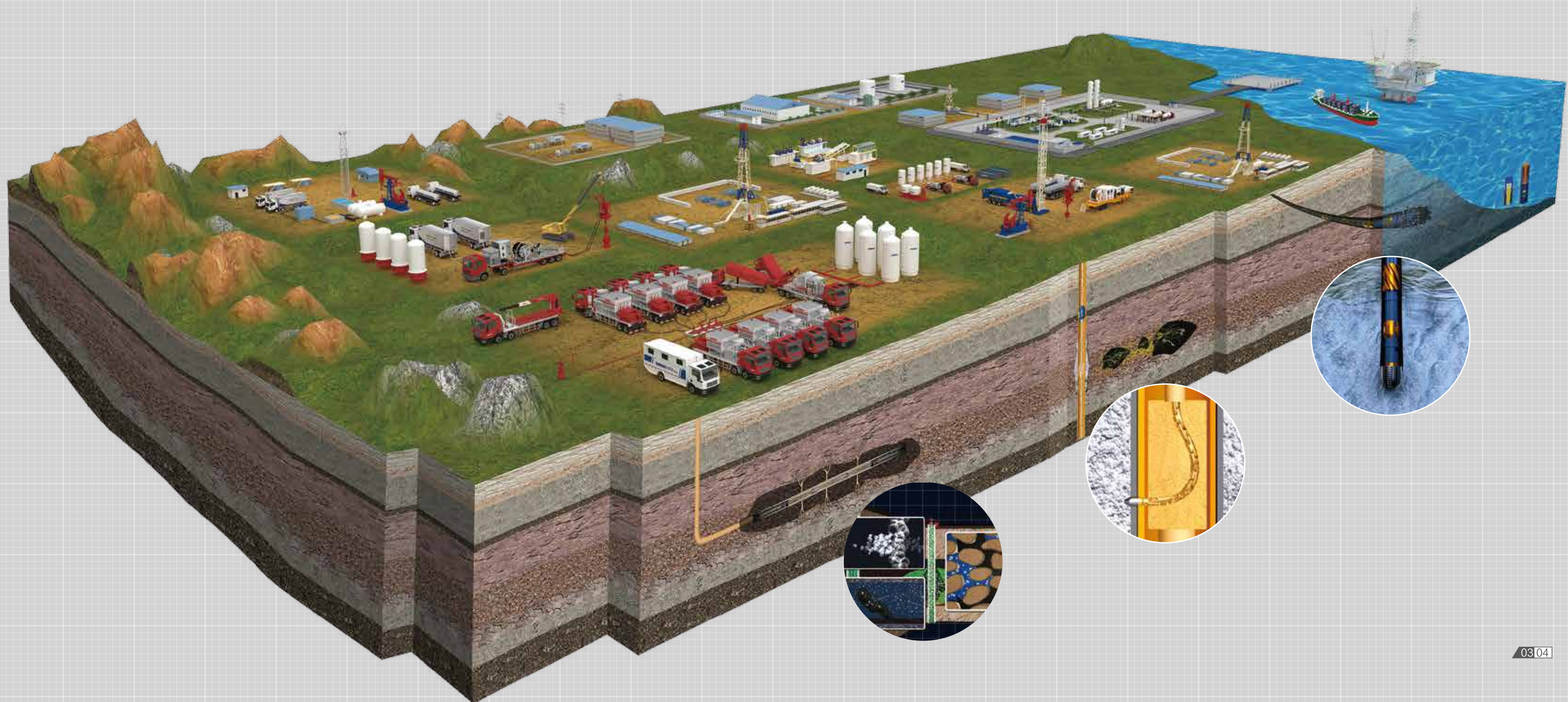
- Drilling & workover engineering services
- Gas stimulation services
- Fracturing stimulation technical services for oil-gas field
- New energy development technologies
- Integrated management of oil-gas field production

One-stop Solutions for Oil & Gas Engineering Value Chain

- Natural Gas Processing & Utilization
- Oil & Gas Gathering, Transportation & Storage
- Refinery & Petrochemical
- Geothermal Energy

Industry + Internet Platform Service

- Efficient Supply Chain Service e-Platform in Oil & Gas Industry
- Global Idle Equipment Trade Service Platform in Oil & Gas Field



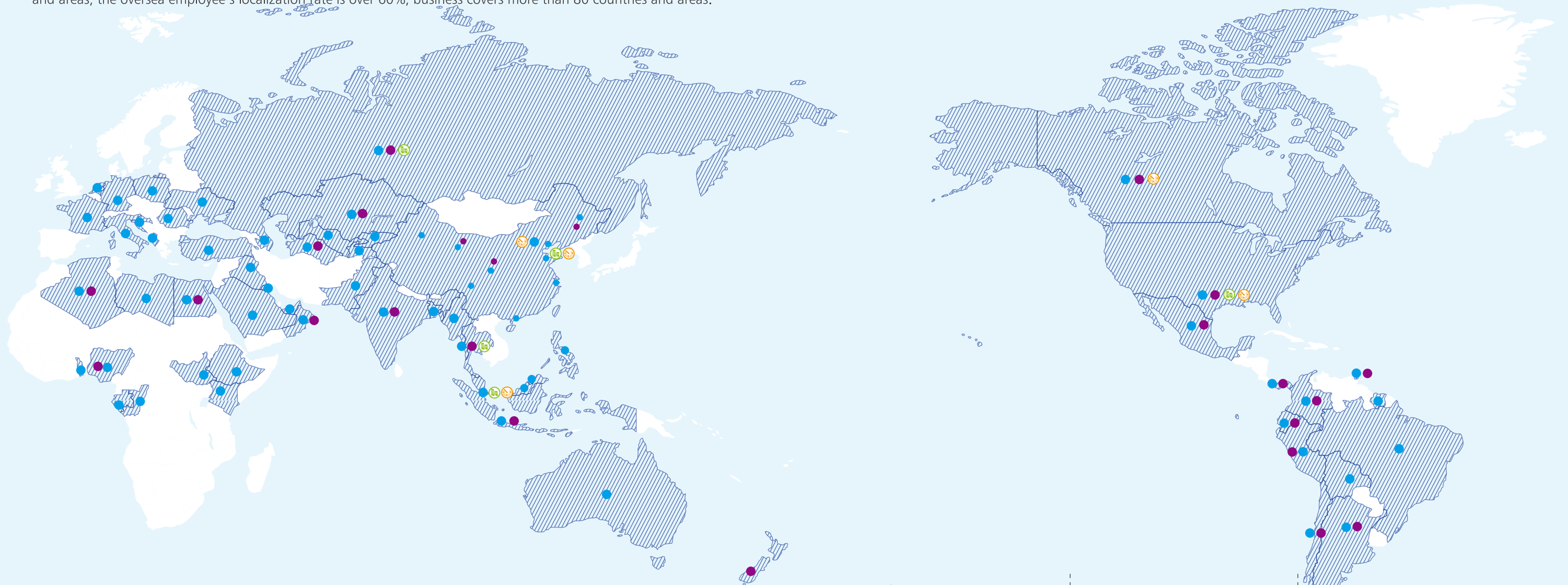
GLOBAL MARKETING SERVICE NETWORK

KERUI Petroleum & Gas always uphold open, innovative, responsible brand concept, established integrated global marketing network, service network, supply chain network, logistics network. Set up constituent company and office in more than 57 countries, build regional service center and spare parts warehouse in more than 33 countries and areas, the oversea employee's localization rate is over 60%, business covers more than 80 countries and areas.

8,000+ Employees

60% Local Employee Rate

57 Global Branches



● Global Branches
 ● Manufacturing Bases
 ● R&D Center
 ● Spare Parts Warehouse and Service Station

8 Hours Quick Feedback

24 Hours Face to Face Interacting On Site

33 Regional Service Centers

North America

- Canada
- U.S.A
- Mexico

South America

- Colombia
- Argentina
- Bolivia
- Trinidad and Tobago

Africa

- Suriname
- Peru
- Ecuador
- Brazil
- Panama
- Chile
- Algeria
- Egypt

Middle East

- Gabon
- Congo (Brazzaville)
- Nigeria
- South Sudan
- Ethiopia
- Kenya
- Ghana
- Libya

Europe

- UAE
- Iraq
- Kuwait
- Oman
- Saudi Arabia
- Turkey
- Russia
- Ukraine

Central Asia

- Azerbaijan
- France
- Italy
- Holland
- Germany
- Poland
- Romania
- Albania
- Croatia

Asia&Pacific

- Kazakhstan
- Turkmenistan
- Kyrgyzstan
- Tajikistan
- Uzbekistan
- Indonesia
- Australia

China

- India
- Malaysia
- Brunei
- Pakistan
- Bangladesh
- Thailand
- Philippines
- Myanmar
- Singapore

China

- Beijing
- Shanghai
- Tianjin
- Dongying
- Xinjiang
- Qinghai
- Sichuan
- Daqing
- Xi'an
- Zhanjiang

TECHNOLOGY R&D SYSTEM

KERUI possesses perfect technology development system and research teams which are aiming at providing efficient and pragmatic oil & gas reservoir solutions. We emphasize developing high value-added innovation technology and high performance-price ratio practical products for our clients. Focus on industry-university-research cooperation and innovative technology research and development, make sure KERUI research input always maintain the industry leading level.

16 Technology R&D Centers

16 Scientific Research Laboratories

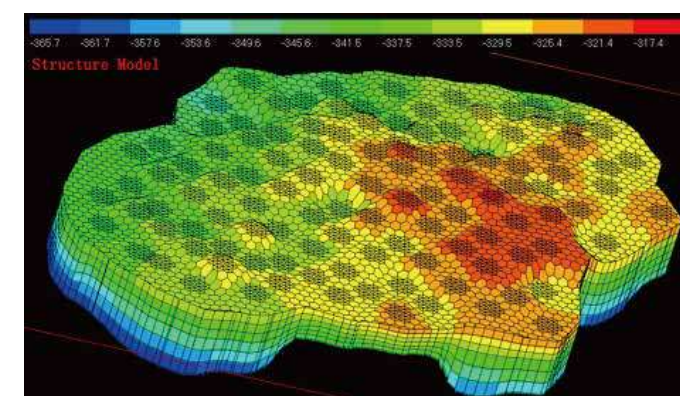
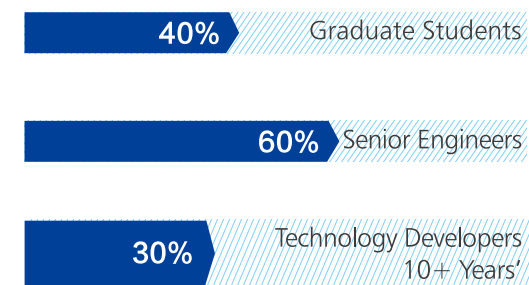


Established 16 technology R&D centers and 16 scientific research laboratories in many regions of the world, including China, the United States, Singapore, Canada, and so on. Over 1000+ patented technologies and 1500+ research outcomes, 4% of the sales revenue as R&D investment per year. More than 2,000 full-time technical R&D personnel, of which 60% are middle and senior engineers, and 30% are technical developers with over ten years experience.

1,000+ Patented Technologies

1,500+ Scientific Research Achievements

2,000+ Scientific Research Achievements



PRODUCE AND STUDY

KERUI Petroleum & Gas cooperate and build good relationship with more than 30 universities, research institutes and industry benchmarking companies at home and abroad, including Calgary University, China University of Petroleum, Harbin Institute of Technology, Shandong University, PetroChina, Shengli Oilfield ,KCAD and GE.



GLOBAL COOPERATION

A powerful partner is a solid guarantee that KERUI continues to provide high-quality services for clients. We have more than 3,900 stable strategic supply partners worldwide for over 8,000 customers such as Saudi Aramco, YPF, Lukoil, Arrow, Saipem, OGDCL, KCAD, ENTP, etc. In more than 80 countries and regions providing high-quality services and practical products for our clients, and have won our customer's deep trust.

3900+ Suppliers and Partners

8000+ The Global Customer Group





R&D OF HIGH-END INTELLIGENT OIL AND GAS EQUIPMENT

KERUI is committed to providing the most practical products, top-quality services and suitable comprehensive solutions for oil & gas fields worldwide.

We operate in 2.4 million square meters of the high-end oil equipment industrial park. Our products cover oil & gas exploration, development, gathering, transportation processing and marine equipment.

We have plenty of experience in supplying in drilling and workover equipment, oil & gas stimulation equipment, gas compressor equipment, well control equipment, oil field consumable parts and chemical products.

KERUI has significant industry advantages in oil and gas drilling, oil and gas gathering and treatment, refinery auxiliary and water treatment etc., equipment manufacturing and integrated services, can effectively reduce customer procurement costs.

7

Global Production Base

2400,000 m²

High-End Petroleum
Equipment Industrial Park

9

Product System

- High-end intelligent drilling & completion equipment
- Specialized nitrogen generation and injection equipment for oilfield
- Unconventional oil & gas exploration and development equipment
- Customized natural gas compression equipment
- High-end marine wellhead well control equipment
- LNG production module
- Intelligent artificial lift oil extraction equipment
- Off-shore oil & gas exploration equipment
- Pumps series.

300+

Product
Classification

HIGH-END INTELLIGENT DRILLING & COMPLETION EQUIPMENT

Covering an area of 600,000 square meters, KERUI's drilling equipment production base utilizes 350+ technology R&D employees, 400+ sets of production equipment as well as state-of-the-art, stable and reliable components of internationally famous brands to offer you customized, highly efficient drilling equipment and services.

60+

Countries and Regions

480+

Global drilling and workover rig performance(sets)

PRODUCT SERIES

- 1000HP-3000HP Land Rig
- 150HP-1000HP Truck-Mounted and Workover Rig
- Special Land Rig: Arctic Drilling Rig, Fast-Moving Drilling Rig, Teaching Drilling Rig, etc.
- Main drilling rig component: Mast, Substructure, Drawworks, Rotary Table and so on.
- Drilling equipment

KERUI drilling and workover rig operation & maintenance service center

24 hours dedicated service station, professional rig maintenance and repairing team, spare parts supply team, training base and global spare parts warehouse and repairing workshop, provide one-stop service.

Scope of Service

- Rig routing inspection + online support + equipment upgrading and rebuilding + equipment detection and maintenance
- Spare parts and consumable supply + inventory management + drilling and workover rig tools selling and rental+Personnel training

© Saudi Arabian Oil Company, 3000HP intelligent fast-moving desert drilling rig

KERUI Petroleum & Gas is the first Chinese ultra-deep drilling rig supplier of Saudi Arabian Oil Company, the drilling rig platform achieved unmanned and intelligent control, which can reduce 30% human cost.



Oman Fast Moving Rig project site



Kuwait Fast Moving Rig project site



Saudi Arabia Fast Moving Rig project site



Saudi Arabia Land Rig project site



Russia Truck-Mounted and Workover Rig project site



Russia Arctic Drilling Rig project site



Malaysia Land Rig project site



Indonesia Land Rig project site



India Land Rig project site



Colombia Workover Rig project site



Romania Truck-Mounted project site



Algeria Workover Rig project site

SPECIALIZED NITROGEN GENERATION AND INJECTION EQUIPMENT FOR OILFIELD

- National Ministry of Industry and Information manufacturing single champion cultivating enterprise. (Membrane Separation/PSA Nitrogen Generation equipment).
- The first domestic Nitrogen generation and Injection Equipment Industry Standards which are edited by KERUI Petroleum & Gas are officially issued.
- Nitrogen Generation equipment award National patent for invention Golden Bridge Awards.
- The first domestic Nitrogen generation products manufacturing enterprise with special vehicle qualification, widely used in domestic and overseas oil field.

Product Series

Membrane Separation Nitrogen Generation Equipment

- Offshore platform skid-mounted membrane separation nitrogen generation unit
- Onshore skid-mounted membrane separation nitrogen generation unit
- Onshore truck-mounted membrane separation nitrogen generation unit

Liquid Nitrogen Pumper

- Direct-fired liquid nitrogen pumping unit
- Waste heat recovery type liquid nitrogen pumping unit

PSA pressure swing adsorption nitrogen equipment

- The skid-mounted type
- Combined mounting type

80%

The Chinese Market Share in Nitrogen Equipment

>99%

Nitrogen Generation

70MPa

Injection Pressure



UNCONVENTIONAL OIL & GAS EXPLORATION AND DEVELOPMENT EQUIPMENT

Fracturing Units

- High pressure and high power, with maximum working pressure of up to 140MPa, maximum single pump displacement of up to 3.13m³/min.
- Integrated, intelligitized and telecontrol, can at most monitor 4 blenders and control 36 pumpers simultaneously.
- Unique design enables working in the ambient temperature of -45°C ~ 55°C.



Coiled Tubing Unit

- Injector series cover from 40,000lbs to 140,000lbs, with coiled tubing ranging from 1.25" to 3.5", maximum reel capacity of up to 3.5" - 3000m.
- Professional design, serial production and multiple options, custom-made desert CTUs and skid-mounted explosion-proof CTUs are available.



Cementing Unit

- Maximum working pressure of 97MPa, maximum mixing capacity of 2.3m³/min.
- High intelligence, digital control technology and simulation operation can be realized.
- Unique mixing control system accurately adjusts the cement density to be stable and uniform.



Fracturing Pumps, Cementing Pumps

- Fluid end valve housing adopts high quality forged alloy steel, the inner cavity is treated by self-reinforcing technology, which effectively increases the life of the pump head by more than 50%.
- Core pump accessories are independently developed and manufactured, with high compatibility.



○ China XinJiang 1800 cubic meter 50MPa High pressure Membrane Separation/PSA Nitrogen Generation equipment working site



○ Russia LNP-180K/70Q High cold liquid nitrogen pump working site



○ Ghana PSA Molecular sieve nitrogen preparation equipment working site



○ Iraq oil and gas stimulation equipment working site



○ China Tuha Oilfield fracturing equipment working site



○ Turkey coiled tubing equipment working site

CUSTOMIZED NATURAL GAS COMPRESSION EQUIPMENT

American Ariel authorized packaged dealer, experienced R&D and project management team, global service network, can provide Natural gas processing and application of equipment matching ISO, API, ASME etc. international quality standard, high performance-to-price ratio of the whole natural gas industry chain integrated process solution and after sale operation and maintenance and other customized service.

Product Series

Skid-mounted design and manufacture of compressor unit

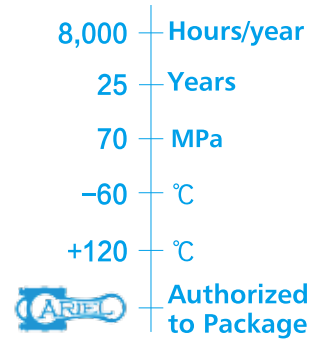
- Reciprocating Compressor
- Screw Compressor

Natural gas processing equipment

- skid-mounted high efficiency three phase separator
- Gensets
- Sales gas metering device
- Skid-mounted water bath heating furnace

Service

- Compressor Installation and Commissioning, O&M Service
- Spare Parts Supply etc.



HIGH-END OFFSHORE WELLHEAD AND WELL CONTROL EQUIPMENT

Committed to research, development and manufacturing of high-end offshore wellhead and well control equipment, established research teams in China, USA, Singapore, hold multiterm product design patents which contribute to improve drilling efficiency, combine international production management system and quality control system, advance with the times design concept, we will continuously provide global customers high quality, safe, customized products and service.

Product Series

- Modular wellhead systems (MW-I)
- Multipartite modular wellhead systems (MMW-I)
- Mudline/subsea wellhead and subsea tree
- BOP

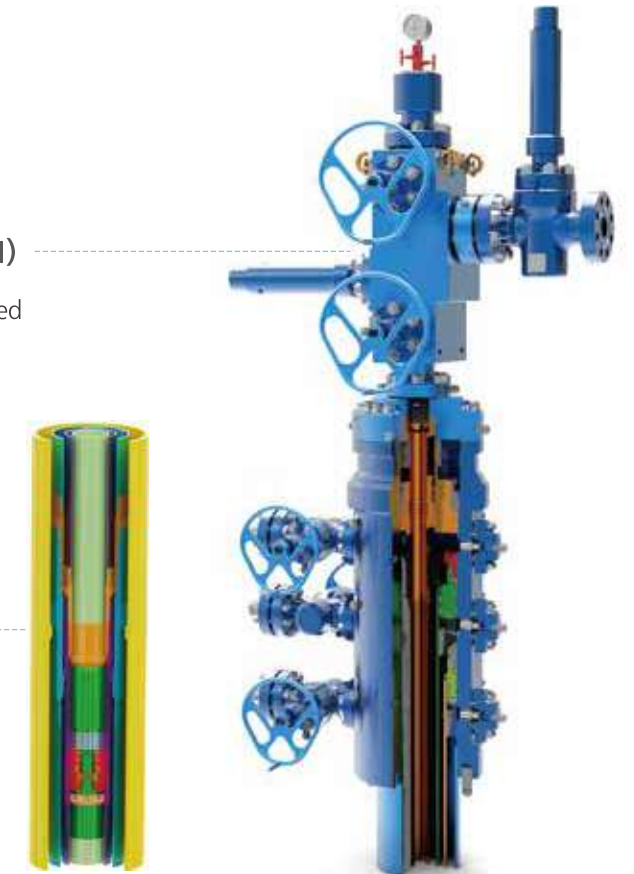
WEFIC® MODULAR WELLHEAD SYSTEM (MW-I)

30% 30% reduction in height can be achieved through Modular wellhead design compared to conventional wellheads

50% 50% reduction in rig operation time can be achieved through Modular wellhead design compared to conventional wellheads

WEFIC® MUDLINE SUSPENSION WELLHEAD (MSW-I)

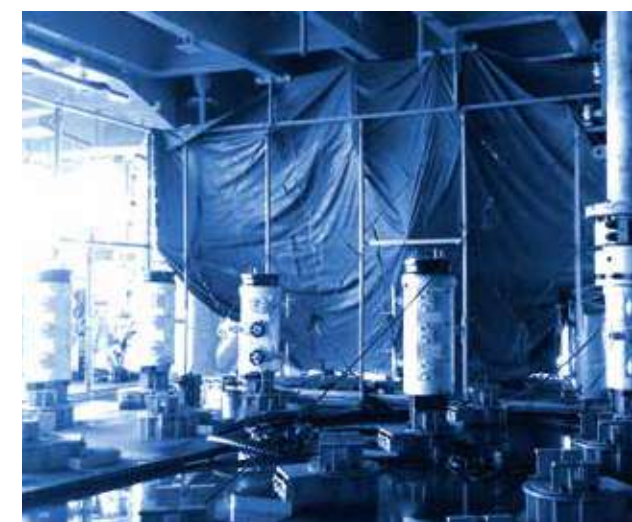
150m Water depth
 ▪ Up to 15,000 psi Working Pressure
 ▪ API 6A, 17D and NACE Compliance



○ China ShanXi reciprocating compressor project site



○ Australian CBM boosting expansion project site



○ Burma MW-1 High-end wellhead project site



○ Five years onshore and offshore wellhead and Christmas trees project site for ptt

OIL & GAS STIMULATION AND NEW ENERGY DEVELOPMENT

An integrated solution and service provider who is specialized in oilfield stimulation and new energy development.

Business covers old oil & gas field stimulation and resumption of production, coalbed methane, shale gas, geothermal and other new energy development. Providing clients with integrated solutions and services including gas stimulation technology, fracturing stimulation technology, drilling and workover technology, oil & gas field production, operation and maintenance management, new energy development, as well as oilfield chemicals and downhole tools.

Over 200 specialized technological service and oil & gas engineering teams for oil & gas field, offering high-quality system solutions to more than 100 oil & gas blocks in more than 20 countries around the world.



200+
Engineering
Service Teams



100+
Oil & Gas
Blocks



79%

Market Share of Nitrogen
Service in China

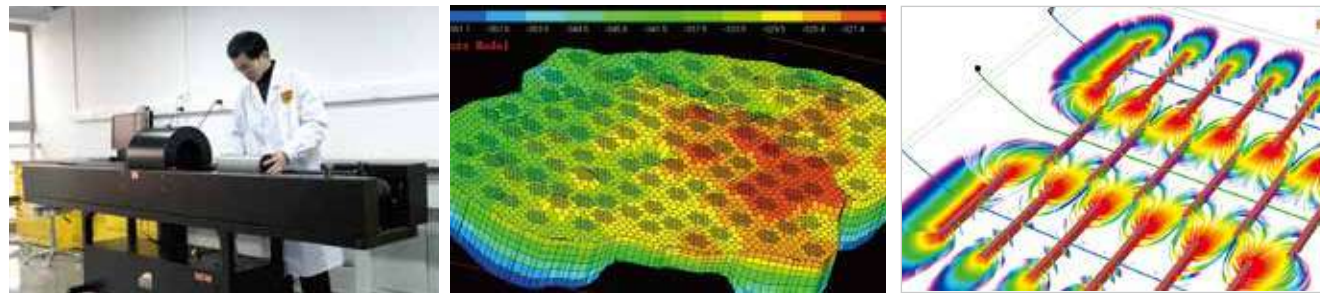


10+

Cooperation with scientific
research institution

Research and Design

<p>Beijing and Calgary Unconventional Oil & Gas Experimental Centers</p> <ul style="list-style-type: none"> ■ CNAS Laboratory Accreditation ■ International Leading Unconventional Oil & Gas Development Technology Center 	<p>Provincial Level Engineering Laboratory in Shandong</p> <ul style="list-style-type: none"> ■ EOR Laboratory Group ■ Build Provincial Foam Fluid Stimulation Laboratory with University
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Perfect international service project experience

<p>20%</p> <p>Nitrogen technology for fracture-vug type carbonate reservoir By applying the technology, recovery rate is enhanced by 20% on TH oil field</p>	<p>60%</p> <p>Foam gel plugging technology for high-permeability reservoir By applying the technology, the success rate of water shut down > 60% on HY oil field</p>
<p>10%</p> <p>Wag flooding technology for low-permeability reservoir By applying the technology, costs is reduced by 10% on HC oil field</p>	<p>6%</p> <p>Nitrogen-assisted thermal chemical flooding technology for heavy oil reservoir After applying the technology, the development cost is reduced by 6% on SL oil field</p>

8,800+	350+	5,000+	1,800+	2,000+
Nitrogen Injection Service (wells)	Drilling Service (wells)	Workover Service (wells)	Fracturing service (wells)	Coiled tubing service (wells)

Integrated Project Management And Service

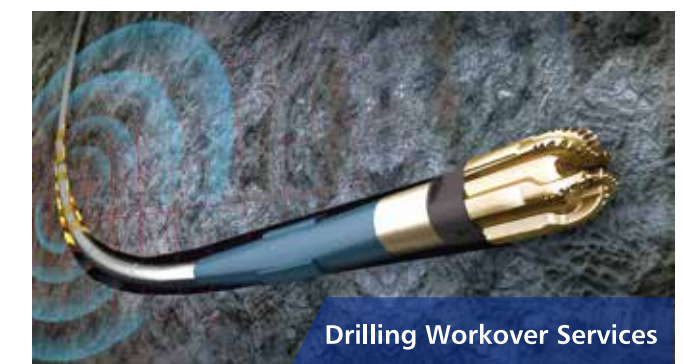
- General contracting service of oilfield block**
 Providing oil & gas fields exploration & development comprehensive geological research, oil & gas fields development project design, mature oilfield dynamic analysis, economic benefit optimization, technique process optimization, chemical product research & development, and on-site technical service.
- Integrated drilling services**
 Providing integrated project management and engineering services including drilling solutions, single well design, drilling, logging, mud and cementing.
- Integrated stimulation service**
 Description of fine oil reservoir, analysis of reservoir oil, EOR programming, EOR construction and service, economic benefit assessment.
- Project Management Service**
 With professional project management team, providing integrated service of technology, production, purchasing logistics and project operation management.

Business scope

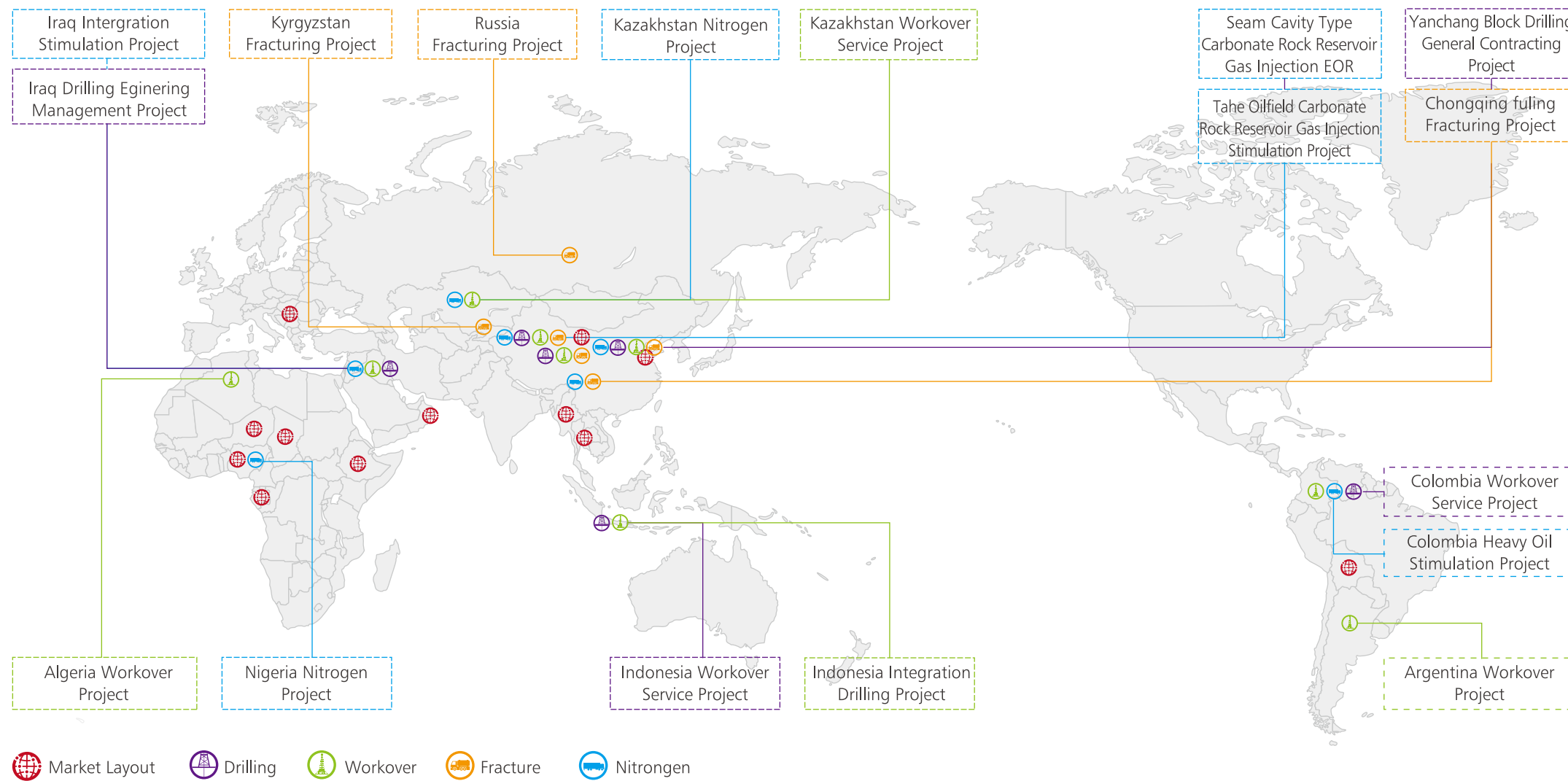
3 million ton Oil increment by Nitrogen Service

100+ Nitrogen Service Teams

Gas Stimulation Service



Global Business Distribution



○ N₂ Stimulation Applied in Tahe Carbonate Reservoir

Max. Well Depth: 7,000m, Annual Operation Capacity: 1,500 Wells, Annual Oil Increment: 700,000+Tons



○ At the fracturing service project in Yanchang

KERUI Petroleum & Gas is awarded as the first class construction team because of the cumulative acidizing and fracturing constructions for 127 wells.



○ Indonesia Integration Drilling Project Site

KERUI Petroleum & Gas has successfully finished 7 deep wells of 5000-6000 meters, and it breaks the depth record of onshore drilling at that time in Indonesia.



○ Russia Acidizing and Fracturing Project Site

KERUI Petroleum & Gas has cumulatively fractured more than 1000 layers as of June 2019.



○ Integrated Stimulation Project, Iraq

Constant Daily Output Increased to 6,261 bbl after operation, establishing single well daily output in Missan Oilfield.

ENR Top 225
International
Design Firm

ENR Top 250
International
Contractor

ONE-STOP SOLUTIONS FOR OIL & GAS ENGINEERING VALUE CHAIN

Focusing on oil & gas production, storage, distribution and utilization, provides technology and engineering solutions for clean energy applications, to maximize social benefits and sustainable developments. The business scope covers natural gas processing and utilization, oil & gas gathering and transportation (depot) construction, oil & gas chemical industry, as well as geothermal resource development and utilization. Provides life cycle engineering services to global clients, including project planning, financing, EPC, module manufacturing, supply, installation, commissioning, start up, as well as operation and maintenance.

Solutions

■ Natural Gas Processing and Comprehensive Utilization

Natural Gas Processing Natural Gas Power Generation
LNG/CNG Flare Gas Recovery

■ Refinery & Petrochemical

Refinery Gas Chemical Engineering

■ Oil & Gas Gathering, Transportation & Storage

Pipeline Engineering Comprehensive Station Crude Oil Depot
Oil Tank Farm Receiving Station

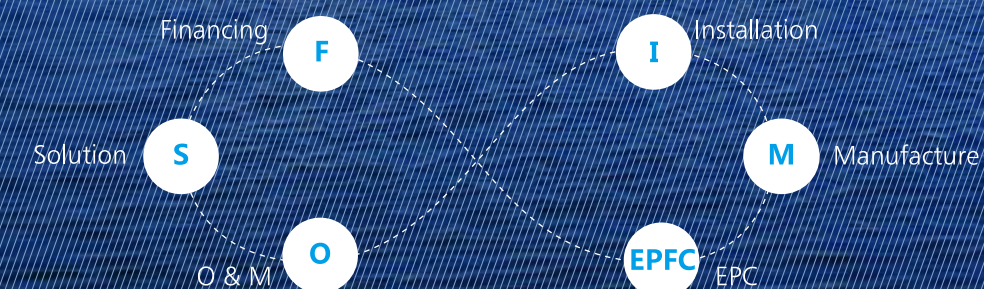
■ Geothermal Energy

Geothermal Power Generation ORC Waste Heat Recovery

Service

Engineering Procurement Construction Operation & Maintenance

Full life cycle engineering service



Projects



○ Brazil-UPGN Project

The largest natural gas processing project in Brazil to date, the project amount more than USD 600 million.



○ China-Xinjiang Shunbei Flare Gas Liquefaction Plant

Designed and constructed in full modularity, overall 11 months project execution period has set a record of the fastest production of similar devices in China.



○ Pakistan-Natural Gas Processing Plant EPCC

The largest natural gas processing plant project in Pakistan, put into operation in 2016, and could meet the gas demand of one third of Pakistan's households.



○ Gabon-TRCP Gas Rejection Station



○ Kenya modular geothermal power station project(EPC)



○ Uzbekistan CNG Stations (EPCC)



○ Pakistan PS-6 Project (MFM MOGAS PROJECT PHASE-II, EPC Project)

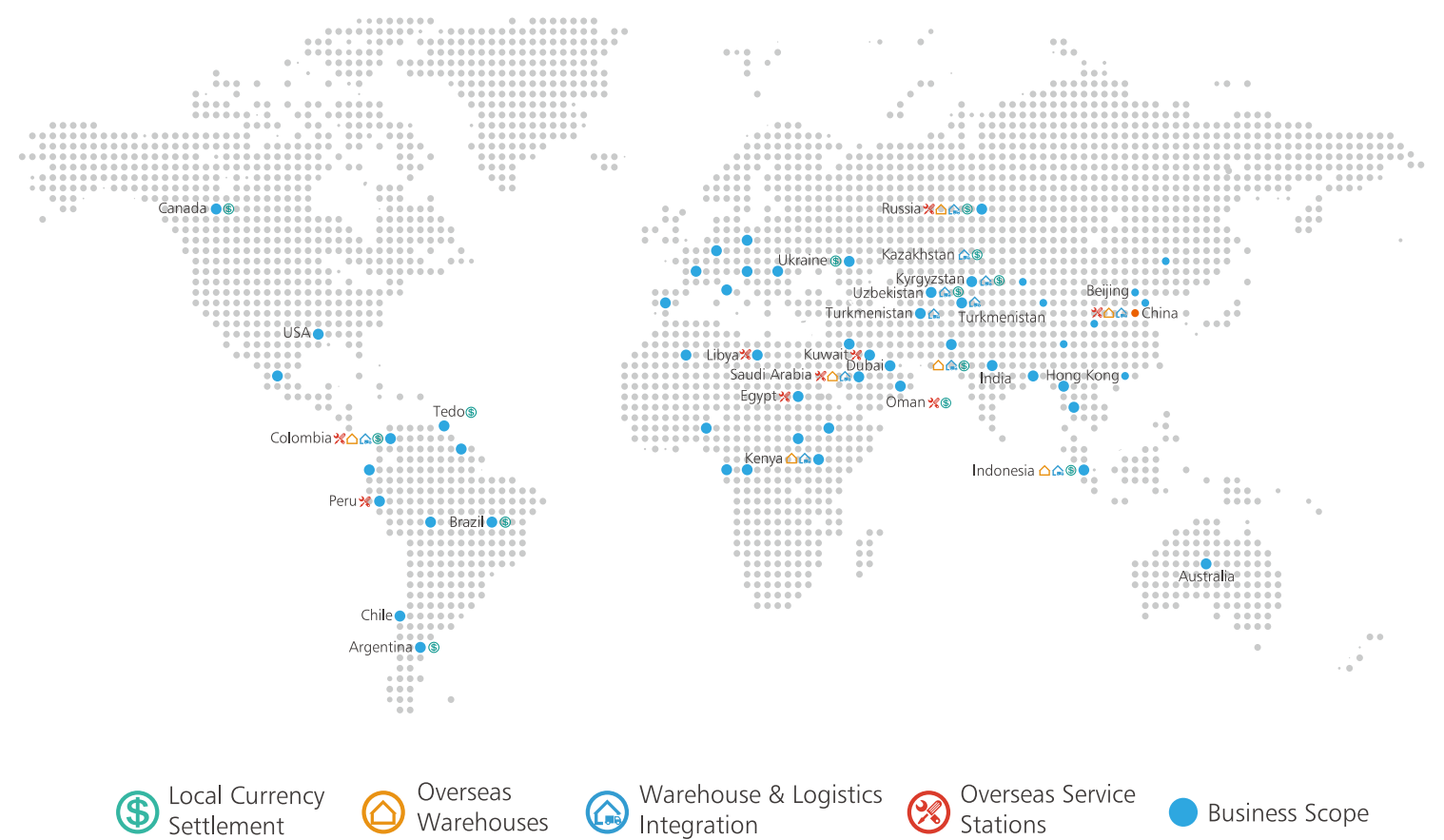
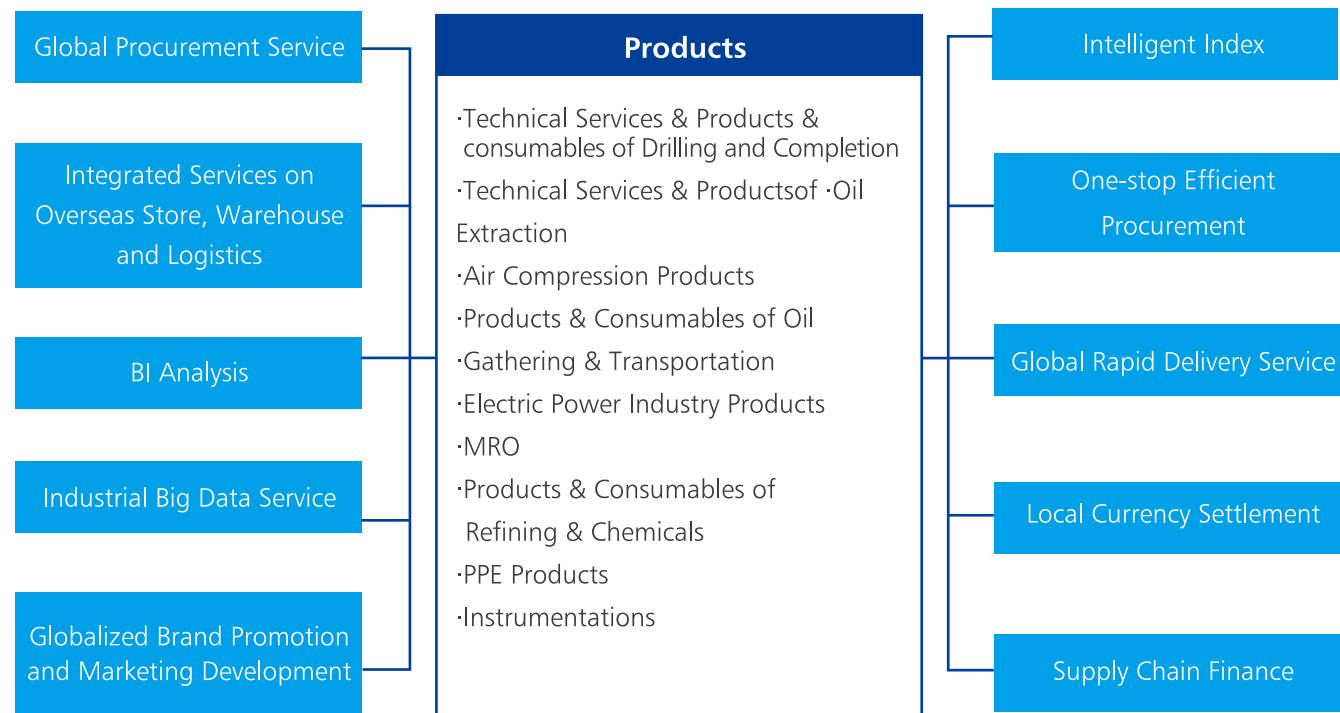
EFFICIENT SUPPLY CHAIN SERVICE E-PLATFORM IN OIL & GAS INDUSTRY

ERUI with the mission of building an efficient supply chain for oil and gas energy. With the help of the Internet, Internet of Things, Big Data and other technologies, to provide members with products, technology service, platform service, big data service, supply chain finance service, warehouse & logistics service, digital marketing service and other technological services. Aim to reduce industry cost and improve industry efficiency.

High-Quality Suppliers	Members
2,000+	2,000+
SPU	SKU
23,000+	250,000+



Advantage of platform



GLOBAL IDLE EQUIPMENT TRADE SERVICE PLATFORM IN OIL & GAS FIELD

Aim to build Internet + industrial products service platform, mainly engaged in oil & gas energy equipment lease + service, idle equipment trading, engineering machinery trading & service, machine tool integrated solution.

Relying on the excellent global service supply chain integration capability, and global internet platform operation + marketing service network, to build global idle equipment trading service platform.

Forming a platform for sharing oil & gas equipment industry. Creating a new and unique form and model of foreign trade transformation and upgrading.



80+

Countries Covered

12,000+

Sourcing Partners

20,000+

Idle Equipment Real-time Information Sharing



Oil & Gas energy equipment leasing and service, idle equipment trading

We have 5,000 customers worldwide, including energy, engineering, manufacturing and other industries. 12,000 sourcing partners, covering more than 80 countries and regions, to help customers sourcing accurately, within 72 hours to match information accurately. To save procurement costs and procurement cycle, and achieve cost reduction and high efficiency.



Enriched service experience in oil & gas energy equipment, engineering machinery, machine tool equipment, etc

15 overseas third-party service platforms have been opened to provide customers with comprehensive localization service guarantee; 48 third-party equipment certification authorities, 73 technology upgrade and equipment renovation organizations, 60 operation and maintenance service organizations to provide customers with technical and quality assurance; 50 logistics customs clearance company, 120 banks, 100 financial leasing companies, 29 insurance companies, providing logistics and financial insurance for customers.



Building a global database of idle oil & gas equipment through global marketing service network and Internet platform operation

Through the internet platform OILUP, we successfully realize real-time monitoring of global idle equipment leasing and sales data, systematic management of product information, accurate push of business information, providing customers with one-stop integrated solutions and integrated professional services. We created a new and unique form and model of foreign trade transformation and upgrading, by "Technology" + "Leasing" + "Service".



Overall project & quality management capacity

Provide customers with operation and maintenance service guarantee which covers the full life-cycle quality and project management, including design, procurement, production, inspection and delivery.

TALENTS TRAINING EXPERT AND ENGINEERING TECHNOLOGY THINK TANK IN GLOBAL OIL & GAS FIELD



Victor International Institute of Petroleum Training(VIPT) is jointly sponsored and established by KERUI, Dongying Technical College and Sinopec Victory Training College. More than ten international well-known universities and enterprises in oil and gas field are jointly participate and cooperation, including University of Calgary, China University of Petroleum Victory College, Oman National Oil Company etc.

Victor International Institute of Petroleum Training(VIPT) focus on the professional talent training for the oil & gas industry, and engineering technical service solution providing. Aim to provide suitable talents service for international production capacity cooperation and international project contracting, to build a talents and technology platform which service for "one belt one road" countries and global oil and gas energy industry.



VIPT is the only training cooperation organization of University of Calgary in China, can provide high-end management talents and technology talents development for global oil and gas energy industry.

30,000m² Floor Space

1,000+ Instructor Resource

2,000+ Capacity for Trainees

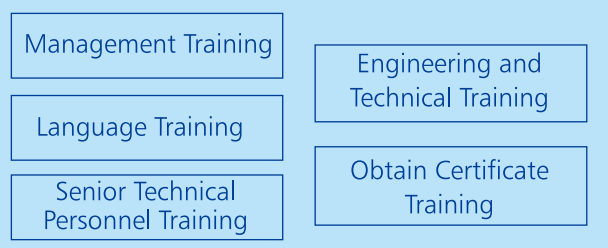
Talent Development



Service Target

- The national energy management agency staff
- Oil & Gas related enterprise management personnel, engineering and technical personnel
- On-site construction management and operation personnel
- Front-line operator
- Orientation training for high-level professional

Project Course



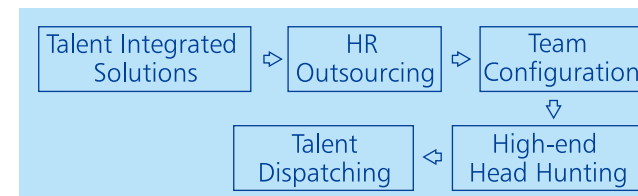
Career Services



VIPT provides students oil & gas companies' employment channels in more than 80 countries and regions, also a full range of employment guidance services. Providing global oil & gas customers with diversified and customized human resources service.

The talent service of VIPT includes geological exploration, drilling, logging, cementing completion, oil & gas field development, oil & gas gathering and transportation, oil refining, LNG, EPC etc.

Service Mode



Petroleum Engineering Technology Services



Petroleum Engineering Mature Technology Solutions

- Consultation and transfer of technical plans for oil & gas field exploration and development engineering
- Technical information exchange
- Oil & Gas field EPC project solutions



QUALITY MANAGEMENT SYSTEM

Establish the quality policy of "quality is the lifeline of the enterprise", and carry out the diagnosis, evaluation and improvement of QHSE management system by introducing DNV GL (Norwegian classification society), an internationally renowned third-party organization. Carry out the management mode of "on-site supervision of third-party institutions", insist on inviting customer representatives, and employ international first-class independent third-party inspection institutions, such as DNV, BV, ABS, MoSpec to supervise the whole process.

Entire Product Development Process



QUALIFICATION CERTIFICATION SYSTEM

The key for KERUI to secure long-term cooperation is to continuously improve the quality of its products and services. By virtue of its comprehensive process, quality management system and strict compliance with international mainstream standards, KERUI has established a quality management system that has passed API Q1 quality management system certification, DNV QHSE system certification, API 4F and 7K logo certification, US ASME certification, EU CE marking, Russian CU-TR certification, 3C certification and CNAS laboratory accreditation qualifications.



Management System Certifications

- American Petroleum Institute (API) Q1
- Quality Management System ISO 9001
- Environmental Management System ISO 14001
- Occupational Health and Safety Management System OHSAS18001
- ASME Quality Management System
- TSG Quality Guarantee System
- CNAS Laboratory Accreditation
- World Customs Organization AEO Certification



Production and Manufacturing System Certifications

- American Petroleum Institute (API) 4F/7K/8C/11E/6A/16A/16C/6D/5DP
- ASME U/ U2/S Qualification
- EU CE Certification
- Custom Union CU-TR Certification
- CCC Certification
- Pressure Vessel Manufacturing License (A1/A2)
- Pressure Tubing Parts Manufacturing Qualification(A/B)
- Production License for Blow-Out Preventer and Blow-Out Preventer Control Device
- Production License for Pumping Unit
- Metering Standard Assessment Certificate



Engineering Design, Consulting and Management Qualifications

- Foreign Contracting Engineering Qualification Certificate of People's Republic of China
- International Association of Drilling Contractors (IADC) Qualification Certification
- EPC Qualification for Chemical and Petroleum Projects
- Access License for Engineering Construction Contractor of CNPC
- Pressure Vessel Design Permit (A1/A2)
- Pressure Piping Design Permit (GB1/GC2/GC3)

QHSE GUIDING PRINCIPLES

People Oriented

Customer Oriented

Environmental Priorities

Pursuit of Excellence

QHSE Vision

More security, more environmentally friendly and more efficiency in oil and natural gas extraction. Zero deaths, zero pollution, zero complaints and zero loss.

QHSE Policy

Complete QHSE monitoring allows our manufacturing processes to be effectively monitored and tracked. Giving priority to prevention and keeping safety first. High quality, high efficiency, and customer satisfaction. Environmental protection, pollution reduction, people orientation, health care. All employees' participation, integrated control, scientific management and continuous improvement.

QHSE Commitment

KERUI values QHSE as the core of our quality work, which requires all employees to assume corresponding responsibilities and obligations for QHSE. Managers with leadership responsibilities, should communicate, demonstrate and abide by QHSE policies and standards.

SOCIAL RESPONSIBILITY

Since an enterprise is the creator of social wealth and also the undertaker of social responsibility, we pay more attention to corporate social responsibility while focusing on enterprising values and economic benefits, thereby pursuing harmonious development of both society and the environment.

KERUI adheres to the sustainable development concept of environmental protection, health, safety, energy conservation and lean production and actively assumes and performs our social responsibilities, thereby winning the recognition of society and becoming an excellent corporate citizen.

¥24 million
Social Welfare
Investment Since 2004



¥7 million
Donations to
Poverty Alleviation



