

HAFE PROJECT SOLUTIONS

Mining

Water

Marine

HVAC-R

Food & Beverage

Capabilities – EPC Partner

making project engineering, procurement and contraction easier



Core Capabilities:

- Procurement
- Consulting
- Engineering
- Subcontracting

Industries we served

- ✧ Oil and gas
- ✧ Chemical
- ✧ Power
- ✧ Renewable power
- ✧ Water and Wastewater treatment
- ✧ Mining
- ✧ Offshore
- ✧ Marine
- ✧ HVAC-R
- ✧ Pharmaceutical
- ✧ Food and Beverage

Chemical

Renewable power

Power

Water and Wastewater treatment

Mining

Offshore

Oil & Gas

Marine

HVAC-R

Pharmaceutical

Food and Beverage

HAFE Project Solutions



making project engineering,
procurement and contraction easier

WHO WE ARE

Based in China, HAFE Project Solutions (abbr. HAFEPS) is the key industrial project platform initiated and operated by HAFE International Limited since 2013. And it is established on the basis of our over 10 years' experience accumulations of expertise and know-how in various industries.

WHAT WE DO

HAFE-PS is aiming to provide EPC companies, small & medium contractors, designer companies, global equipment distributors, or other independent project players with our unique project supports through multitude of interdisciplinary product and service solutions and procurement consulting & implementation for engineering, procurement and construction process.

WHY WORK WITH US

Working with us, you may get some of the below benefits:

- Ever best and viable industrial product & equipment procurement, quick response and support to projects just in time
- Enhancement of your capability to support your downstream business concerning EPC life cycle
- Diversification of your upstream resources by leveraging portable product and service solutions
- Boosting business strength and improving overall competitiveness
- Enlarge potential business scope and tap new business area with optimized chances and minimized risk

HAFE-PS OFFERS PRODUCTS AND SERVICES TO AN EXTENSIVE RANGE OF CLIENT MARKETS

- HAFE-PS provides a series of project-life-cycle product and service solutions for small and medium worldwide EPC (engineering, procurement, construction) companies and distributors or dealers serving local EPC companies and their project needs.
- HAFE-PS has capability and resources, above all, expertise and know-how to provide Clients with confidence that their project needs met timely, rightly, safely, and within budget.



OIL AND GAS

With the industry-specific portfolio, HAFE supports the oil and gas industry in smoothly developing even remote reservoirs as well as during the production process and further processing of the oil and gas.



CHEMICAL

From equipment and processes to chemical and petrochemical refining to glass and metals manufacturing, process-focused customers have used HAFE's products and technologies to reduce overall costs, conserve energy, minimize environmental impacts, meet higher regulatory standards, and streamline product development and operations through a range of initiatives.

Industries we served



POWER

HAFE power division provides extensive power equipments and a wide range of Engineering, Procurement, and Construction (EPC) services to support developers of new plants or operators expanding the capacity of existing facilities.



RENEWABLE POWER

HAFE's renewable division provides all possible types of renewable energy solutions, specialising in all aspects of renewable energies to help you reduce the cost of rising energy bills. Our years of experience range from hydro-electric, wind, solar, biomass, and solar thermal heating, geothermal source heat pumps and air conditioning right through to extensive electrical and plumbing experience including the designing and building of climate control systems.



WATER AND WASTEWATER TREATMENT

HAFE water and wastewater treatment division provides cost-effective water treatment, water recovery, and water recycling solutions to major industries around the world – helping protect assets and mitigate risks.



MINING

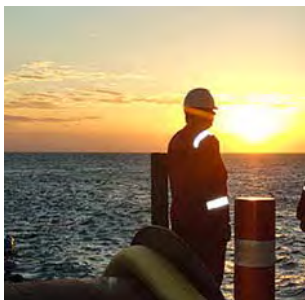
From complete mining systems to coal preparation plants, and uniquely engineered equipment for all mining, material handling, port facilities and processing industries, HAFE mining division and our alliance partners manufacture equipment proven on the international stage and used by some renowned leading mining houses.



OFFSHORE

HAFE offshore division supplies products and solutions for offshore facilities engaged in every stage of field exploration, development, oil and gas production, transportation and storage.

Industries we served



MARINE

HAFE's marine division helps owners and operators of marine vessels successfully address ever growing market and economic challenges, to evolve in an efficient and effective manner. That's the underlying premise of our marine solutions approach: continuously finding and developing innovations aimed at keeping your business operating and competing successfully and sustainably.



HVAC-R

HAFE HVAC-R division's equipment is designed and manufactured to meet your particular requirements. HAFE Representatives can review with you the options available for each particular product type.



PHARMACEUTICAL

HAFE provides a wide range of services to support the pharmaceutical industry through all stages of drug discovery, from development to commercialization. With experiences to serve pharmaceutical related industries, we understand the need to increase efficiencies.



FOOD AND BEVERAGE

With the extensive range of food and beverage equipment which covers some of the industry's key applications, is positioned to provide high quality products for long-lasting reliability and low maintenance. Engineering excellence and stringent quality control help ensure our equipment comply with the highest international standards for hygiene.

Oil and Gas Solutions



With the industry-specific portfolio, HAFE supports the oil and gas industry in smoothly developing even remote reservoirs as well as during the production process and further processing of the oil and gas.

Whether this involves, from upstream, middle stream to down stream, through exploration and drilling, well completion, production, power supply at site, systems for increasing the pressure in oil and gas fields, gas compression in LNG plant, or complete solutions for refineries, pipelines, storage petrochemical process – our product lines guarantee the reliable and efficient operation of your rigs and production and transport systems throughout their entire service life.

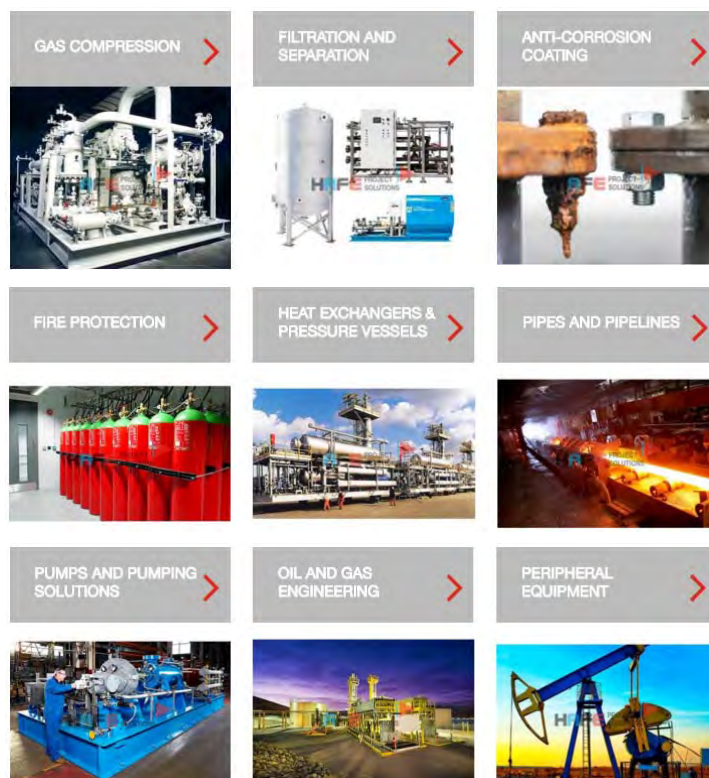
HAFE oil and gas division has been positioned as trusted partner for some international or regional oil and gas companies which include EPC contractors, rig operators, shipyards, process package manufacturers and OEMs. We provide product and process engineering solutions to upstream and downstream oil and gas industries, both in greenfield and brownfield projects.

TYPICAL APPLICATIONS

- Gas compression
- Filtration & separation
- Anti-Corrosion coating
- Fire protection and safety
- Heat transfer and processing
- Pipes and pipelines
- Pumps and pumping solutions
- Oil and gas engineering

FEATURED PRODUCTS AND SERVICES

- Reciprocating compressor, screw compressor, skid-mount LNG compressor
- Bag type filter, reverse wash filter, natural gas-liquid filter
- Anti-Corrosion thermo-plastic coating
- Fire fighting and suppression system
- Shell and tube heat exchanger, air-cooled heat exchanger, plate heat exchanger
- Stainless steel pipe, API oil & gas casing and tube, drilling pipe
- Axial-split, radial-split, horizontal-multistage pumps
- Natural gas treatment and LNG plant engineering
- Drilling, completion and well stimulation
- Coiled tubing, heavy oil recovery
- Oilfield chemicals, cementing



Chemical Solutions



From equipment and processes to chemical and petrochemical refining to glass and metals manufacturing, process-focused customers have used HAFE's products and technologies to reduce overall costs, conserve energy, minimize environmental impacts, meet higher regulatory standards, and streamline product development and operations through a range of initiatives.

HAFE chemical division offers chemistry and chemical engineering expertise enabling the development and transition of safe, sustainable, robust and lowest-cost chemical processes. Implementation of innovative technologies can result in significant annual cost savings for our customers. We evaluate existing or new processes and provide recommendations tailored for implementation with the equipment and capabilities of your facility. We could also provide engineering services through all aspects of process development, enabling value-added solutions that scale to meet your needs.

TYPICAL APPLICATIONS

- Vacuum cleaning
- Pressure vessel design and application
- Filtration and separation
- Heat transfer
- Chemical mixing and drying
- Chemical pumping
- Valve, gasket, coupling and sealing
- Instrumentation
- Chemical project engineering services

FEATURED PRODUCTS AND SERVICES

- Vacuum cleaner
- Pressure vessels - reactor, columns
- Filters, centrifugal separator, liquid/solid particle filtration system
- Shell and tube heat exchanger, air-cooled exchanger. plate heat exchanger
- Mixer and dryer
- Diaphragm metering pump, canned motor pump, chemical process pump, peristaltic pump etc.
- Ball valve, plug valve, butterfly valve
- Particle analyzer, particle imaging processor
- All types of chemical and petrochemical plant engineering, procurement and construction (EPC) services



Power Solutions



HAFE power division provides extensive power equipments and a wide range of Engineering, Procurement, and Construction (EPC) services to support developers of new plants or operators expanding the capacity of existing facilities.

Working with our engineering partners, we could deliver project-specific or turnkey gas turbine and thermal power solutions. We have extensive experience in identifying, evaluating, and recommending new or previously owned OEM equipment including gas turbines, generators and transformers across all phases of project development.

Our experience includes simple cycle, combined cycle, and cogeneration gas turbine projects. Our affiliate, Shanahan Engineering brings a wide range of power plant construction management and commissioning experience on gas turbine, combined cycle and conventional thermal power plants, including manpower and management services for two of the largest coal fired plants in the world.

OUR WIDE RANGE OF EPC SERVICES INCLUDE:

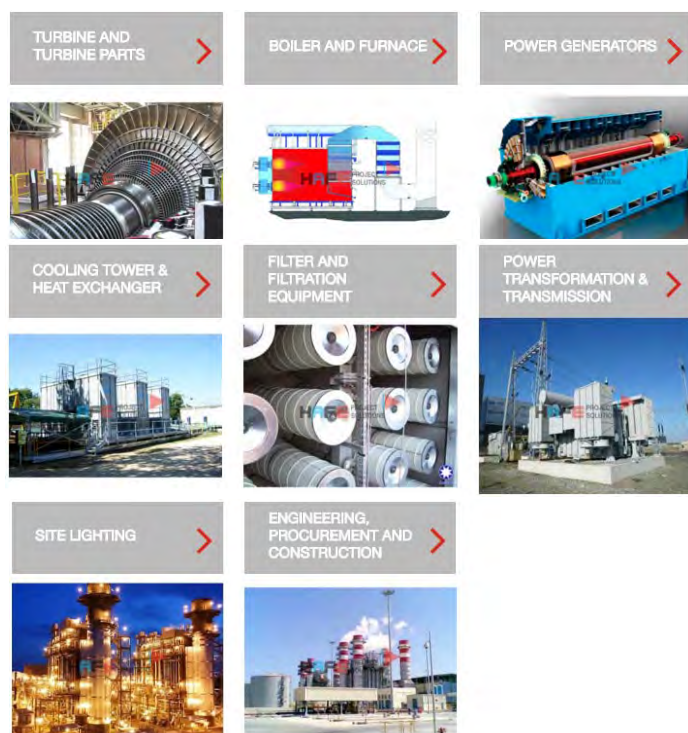
- Conceptual and detailed engineering
- Engineering studies to support new or plant expansions
- Financial modeling and analysis
- Procurement of major equipment and balance of plant
- Scheduling
- Start-up and commissioning
- Performance testing
- Feasibility studies

FEATURED PRODUCTS AND SERVICES

- Steam turbines, gas turbines, wind turbines, water turbines etc.
- CFB boiler, BFG boiler, Circulating fluidized bed boiler, biomass boiler, gas-steam turbine combined cycle boiler
- Steam turbine generator, gas turbine generator, wind turbine generator, diesel generator
- Cooling tower, heat exchangers
- Static filters, pulse filters, inertial separators and depth filter cartridge systems
- Power transformers and transmission solutions (power cables, towers etc.)
- Site lighting - explosion proof and hazardous area lighting
- Power project EPC

SUPPLEMENTARY PRODUCTS

- Instrumentation, Bulk material handling machinery
- Pumps for power plant, Valves and gaskets



Renewable power Solutions

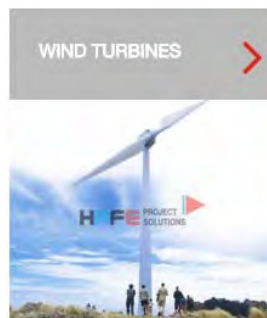


HAFE's renewable division provides all possible types of renewable energy solutions, specialising in all aspects of renewable energies to help you reduce the cost of rising energy bills. Our years of experience range from hydro-electric, wind, solar, biomass, and solar thermal heating, geothermal source heat pumps and air conditioning right through to extensive electrical and plumbing experience including the designing and building of climate control systems.

We aim to provide our customers with the very best renewable energy solution and peripheral equipment from our extensive experience.

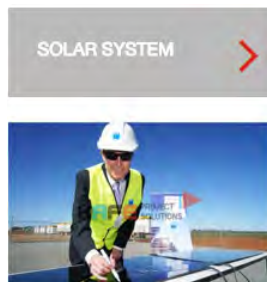
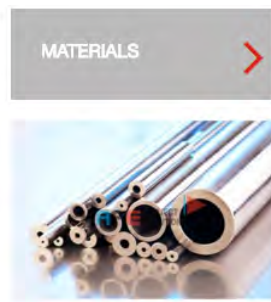
TYPICAL PRODUCTS AND APPLICATIONS

- Wind Turbines
- Biomass and Biofuels
- Control and Information Systems
- Energy Infrastructure
- Materials
- Energy Efficiency
- Photovoltaic



FEATURED PRODUCTS

- Wind Turbine and generator
- Biomass boiler and power generation system
- Instrumentation for renewable power system
- Infrastructure in renewable power project
- Materials for renewable
- Solar system



Water and wastewater treatment Solutions



HAFE water and wastewater treatment division provides cost-effective water treatment, water recovery, and water recycling solutions to major industries around the world – helping protect assets and mitigate risks.

We have the experience, technologies, formulations and expertise to ensure you get the right treatment every time. Our team of professionals are dedicated to satisfying the requirements of international water treatment reseller and guaranteeing you great value for money.

From water treatment chemicals and complete wastewater treatment systems, to environmentally friendly industrial cleaners and sanitizers, pulp and paper chemicals or water treatment technical services, HAFE has the state-of-the-art products and expertise to help your facility reach its goals, our wide range of technologies and extended know-how in all water-related sectors will guarantee you a cost-efficient solution meeting your water quality requirements.

We deal regularly with clients from various origin: municipalities, water bottlers, hotels and resort requiring safe drinking water for their visitors, farmers needing specific irrigation water for their plants, but also industries like power plants, oil and gas, chemical factories, requiring specific process water for their equipment.

WE PROVIDE INDUSTRIAL AND MUNICIPAL WATER TREATMENT CHEMICALS, EQUIPMENT AND SERVICE FOR A HOST OF WATER DEPENDENT OPERATIONS:

- Water clarification and treatment
- Wastewater treatment chemicals and systems
- Potable water treatment
- Cooling water treatment and Boiler systems
- Groundwater remediation
- Pulp and paper chemicals
- Mining
- Oil and Gas

TYPICAL PRODUCTS AND APPLICATIONS

- Water Treatment and Pre-treatment
- Pumps and Pumping Equipment
- Pipes and Pipe Components
- Water Filter Systems and Cartridges
- Cover system
- Water metering
- Water treatment solutions
- Water chemicals

WATER TREATMENT AND PRE-TREATMENT >



PUMPS AND PUMPING EQUIPMENT >



PIPES AND PIPE COMPONENTS >



WATER FILTER SYSTEMS AND CARTRIDGES



COVER SYSTEM >



WATER METERING >



WATER TREATMENT SOLUTION >



WATER CHEMICALS >



Mining Solutions



From complete mining systems to coal preparation plants, and uniquely engineered equipment for all mining, material handling, port facilities and processing industries, HAFE mining division and our alliance partners manufacture equipment proven on the international stage and used by some renowned leading mining houses.

Through our mining engineering services we're able to offer new solutions to old problems and work to improve our mining industry through better standards.

BASED ON OUR EXTENSIVE MINING EXPERIENCE, WE CAN:

- Plan and develop your mines towards real continuous mining operations
- Ensure minimal impact on the surrounding environment throughout the mine's life.
- Support you throughout your mining process
- Assist with the establishment of state-of-the-art mining technology and techniques

YOU CAN BENEFIT FROM OUR MINE EQUIPMENT ENGINEERING SERVICES THROUGH:

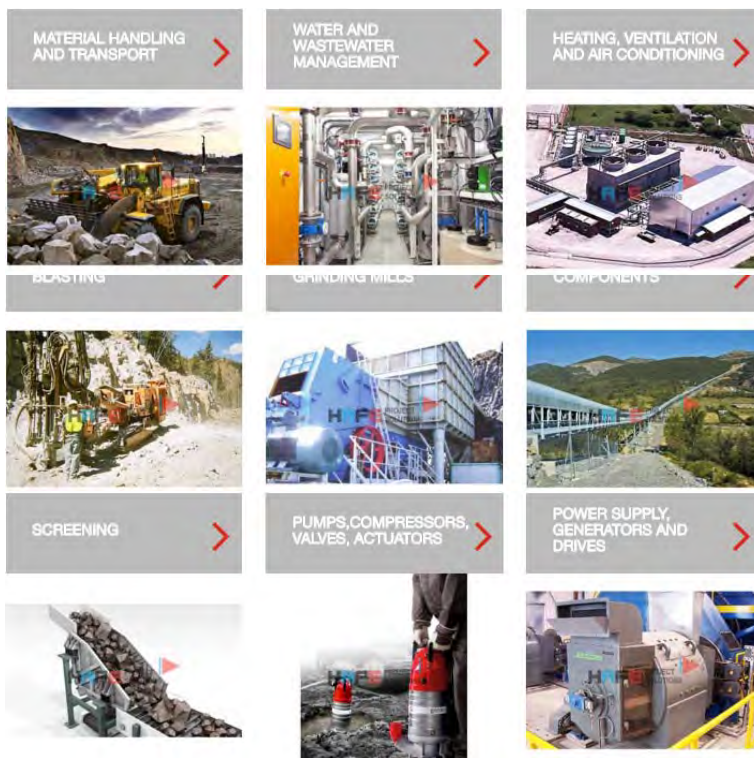
- Design of the whole conveyor chain (from mine to stockpile)
- Independent checking and verification of an equipment manufacturer's design
- Preparation and publishing of Tender documents
- Evaluation of bids and recommendation of the most suitable bidder
- Assistance during contract negotiations
- Mine equipment erection supervision

FEATURED PRODUCTS

- Drilling and blasting machinery
- Crushers and grinding mills
- Conveyors and components
- Screening equipment and system
- Pumps, compressors, valves for mining process
- Power supply, generators and drives for feasible operation
- Material handling and transport machinery
- Water and Wastewater management service and equipment
- Heating, Ventilation and Air conditioning - Refrigeration (HVAC-R solutions)

SUPPLEMENTARY PRODUCTS

- Quality Control, Testing and Analysis; Process Plants and Separation Systems
- Communications Systems and Equipment; Environment, Emissions and Dust Control
- Health, Safety and Protective Equipment; Electrical Equipment, Batteries and Lighting



Offshore Solutions



HAFE offshore division supplies products and solutions for offshore facilities engaged in every stage of field exploration, development, oil and gas production, transportation and storage.

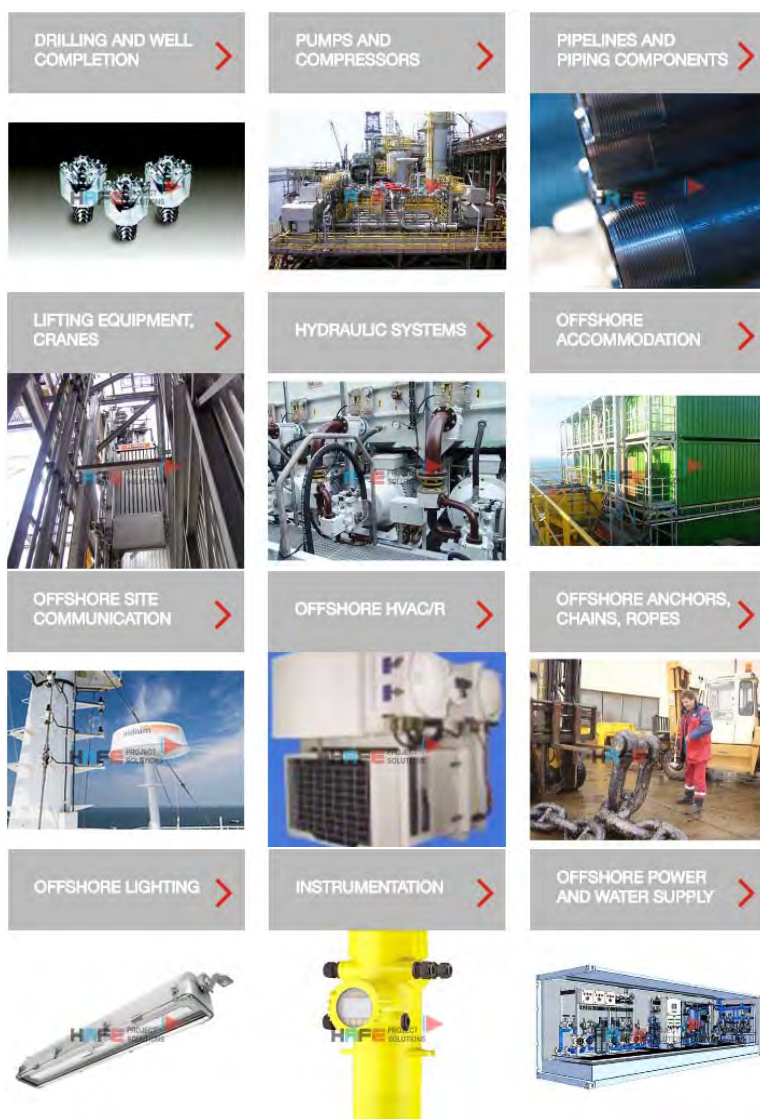
Our offshore solutions are designed to optimise efficiency and minimise your operating risks. Our broad product portfolio is supported by our unique competences, extensive experience, and system integration skills that enable us to successfully follow and support offshore projects throughout their lifecycle.

TYPICAL APPLICATIONS

- Drilling and Well Completion
- Pumps and Compressors
- Pipelines and Piping Components
- Lifting Equipment, Cranes
- Hydraulic Systems
- Offshore accommodation
- Offshore site communication
- Offshore HVAC/R
- Offshore anchors, chains, ropes
- Offshore lighting
- Instrumentation
- Offshore power and water supply

FEATURED SERVICES

- Engineering and design services for the offshore industry
- Engineering, procurement and construction and process packages
- Pressure equipment for oil and gas processing applications



Marine Solutions



HAFE's marine division helps owners and operators of marine vessels successfully address ever growing market and economic challenges, to evolve in an efficient and effective manner. That's the underlying premise of our marine solutions approach: continuously finding and developing innovations aimed at keeping your business operating and competing successfully and sustainably.

We also offer a full range of services from service agreements focusing on overall equipment performance and asset management to spare parts, maintenance, technical support, performance optimisation, upgrades, conversions and environmental solutions.

TYPICAL PRODUCTS AND THEIR APPLICATIONS

- Communications and navigations
- Controls and Ship Automation
- Corrosion, Cathodic Protection, Coatings and Insulation
- Electrical Equipment and Power Supply
- Fire Fighting, Detection and Insulation
- HVAC, Refrigeration and Purification
- Mooring, Chains and Anchors
- Propulsion, Transmission and Engine Room Equipment
- Pumps and Compressors
- Separation, Filtration and Desalination
- Shipboard Handling and Deck Machinery
- Steel, Special Metals and Welding
- Shipbuilding, Conversion, Repair and MRO
- Port and Terminal Equipment

COMMUNICATIONS AND
NAVIGATIONS



CONTROLS AND SHIP
AUTOMATION



CATHODIC PROTECTION,
COATINGS AND
INSULATION



ELECTRICAL EQUIPMENT
AND POWER SUPPLY



FIRE FIGHTING,
DETECTION AND
INSULATION



HVAC, REFRIGERATION
AND PURIFICATION



MOORING, CHAINS AND
ANCHORS



PROPULSION,
TRANSMISSION, ENGINE
ROOM



PUMPS AND
COMPRESSORS



SEPARATION, FILTRATION
AND DESALINATION



SHIPBOARD HANDLING
AND DECK MACHINERY



STEEL, SPECIAL METALS
AND WELDING



SHIP BUILDING,
CONVERSION, REPAIR
AND MRO



PORT AND TERMINAL
EQUIPMENT



HVAC-R Solutions



HAFE HVAC-R division's equipment is designed and manufactured to meet your particular requirements. HAFE Representatives can review with you the options available for each particular product type.

All products, without exception, are run tested for all functions. All components are checked to ensure they function properly in the finished product. The refrigerant circuit is checked for high-pressure and low-pressure readings versus the ambient conditions to assure proper performance. The heating section is completely checked, including the rate of gas flow on gas heaters. Safety devices are checked by simulation of condenser fan or supply fan failure.

With our excellent service and high quality products we offer the peace of mind, confidence, and reliability that come with experience and a commitment to customer satisfaction. HAFE is committed to provide highest quality products at affordable cost along with reliable after sales services to our customers. We believe that we will be able to achieve even greater success with a dynamic vision in the future

HOW IMPORTANT IS HVAC TO A BUSINESS?

- HVAC accounts for 40% of energy usage
- HVAC is essential for productivity
- Proper HVAC is mandatory

TYPICAL HVAC-R APPLICATIONS

- Residential HVAC
- Commercial HVAC
- Industrial HVAC
- District heating and cooling
- Commercial refrigeration
- Industrial refrigeration

FEATURED PRODUCTS FOR HVAC-R SYSTEM IN VARIOUS OCCASIONS

- Chillers
- Condensers and condensing unit
- Outdoor air system and indoor packaged equipment
- Mini-split systems
- Roof top units
- Air handling equipment - entilation duct, fans and equipment
- Heating equipment - boilers and furnaces, heat pumps
- General components - compressors, cooling towers, centrifugal pump, motors and motor control, variable speed drive, heat exchangers, valves etc.



Pharmaceutical Solutions



HAFE provides a wide range of services to support the pharmaceutical industry through all stages of drug discovery, from development to commercialization. With experiences to serve pharmaceutical related industries, we understand the need to increase efficiencies.

As a core provider with technical expertise and commercial capabilities we provide a complete range of services for procurement, development, manufacturing, analytical testing, packaging and regulatory compliance from preclinical to commercial delivery.

We take every aspect of your project into consideration to deliver the highest-quality equipments available. We're uniquely qualified to design, fabricate and manufacture storage and processing equipment for any application, including pharmaceuticals. We consider every detail, including volume, pressure rating, corrosion resistance, temperature maintenance, and sanitary components.

SOME OF OUR AREAS OF EXPERTISE INCLUDE:

- Biopharmaceuticals
- Chemical API
- Fill and finish with aseptic processing
- Oral solid dosage

OUR ADDITIONAL VALUE SERVICES INCLUDE:

- Process design and engineering
- Facility design and engineering
- Project management
- Commissioning and qualification (IQ and OQ)
- Centralised documentation (from initial design to handover for the complete scope)

TYPICAL PRODUCTS AND APPLICATIONS

- Hygiene, Safety, Cleaning and Sanitation
- Grinding, Milling and Size Reduction
- Ovens, Confectionery and Baking
- Ingredients and Additives
- Materials Handling and Conveying
- Pasteurisation and Thermal Processing
- Processing, Filling and Packaging Lines
- Pumps, Valves, and Compressors
- Quality Control, Inspection and Testing
- Separation, Filtration and Purification
- Applied food and beverage engineering

ACTIVE INGREDIENTS AND INTERMEDIATES



CLEAN ROOMS



CLINICAL TRIALS AND DEVELOPMENT



COLD CHAIN STORAGE



CONTRACT MANUFACTURING



LAB EQUIPMENT



PACKAGING MACHINES



PROCESS AUTOMATION AND EQUIPMENT



PURIFICATION AND FILTRATION



Food and Beverage Solutions



HAFE's food and beverage division, with its extensive range of food and beverage equipment which covers some of the industry's key applications, is positioned to provide high quality products for long-lasting reliability and low maintenance.

From rugged flow control valves to a wide range of integrated food processing equipment, we provide solutions to help customers improve process performance and profitability - and respond quickly to changing consumer and market demands.

Improving plant performance and productivity, ensuring quality and consistency whilst maintaining a flexible approach, and ensuring optimum machine safety without compromising productivity, are all challenges which your industry – and therefore your business – must face. Besides, for food and beverage processors, these operating conditions can take a heavy toll on machine uptime and plant productivity. Dealing with these conditions while trying to stay compliant with health, safety and environmental regulations makes it difficult to stay competitive.

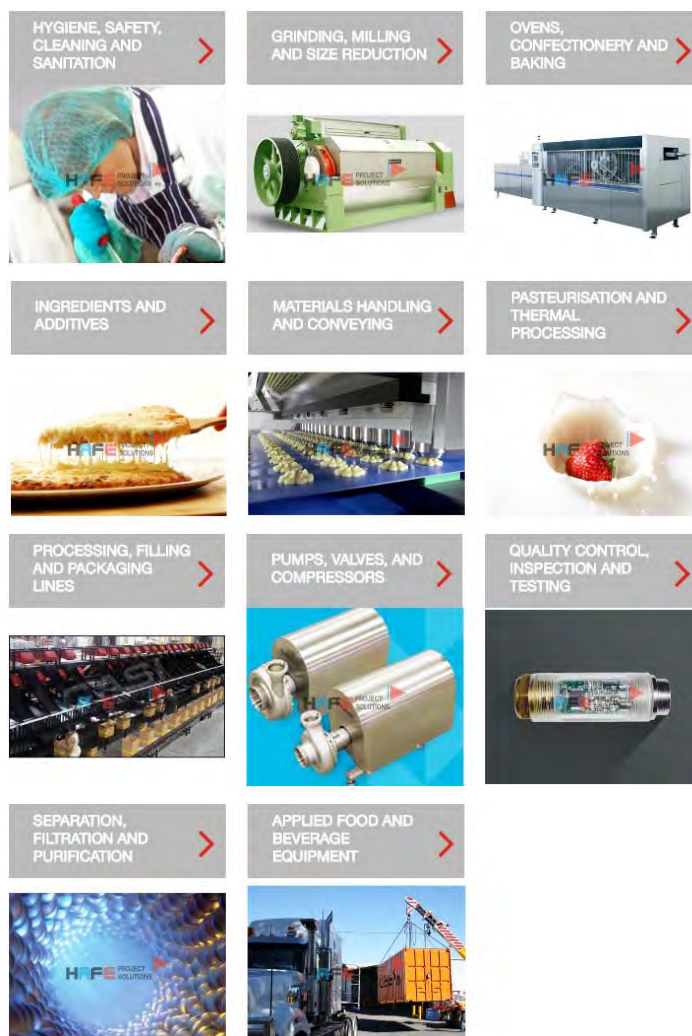
Thus, our products and services are tailored to meet clients' ever changing demands, which cover below scenarios.

TYPICAL APPLICATIONS

- Hygiene, Safety, Cleaning and Sanitation
- Grinding, Milling and Size Reduction
- Ovens, Confectionery and Baking
- Ingredients and Additives
- Materials Handling and Conveying
- Pasteurisation and Thermal Processing
- Processing, Filling and Packaging Lines
- Pumps, Valves, and Compressors
- Quality Control, Inspection and Testing
- Separation, Filtration and Purification

FEATURED PRODUCTS

- A Cleaners & Sterilizers
- Compressors, Chillers & Heat Pumps
- Granulators
- Dryers & Particle Processing
- Mixers & Blenders
- Evaporators & Crystallizers
- Pumps & Valves
- Membrane Filtration Systems
- Centrifuges & Separation Equipment
- Filling & Packaging Systems
- Product Handling Systems



Product Range



ELECTRICAL AND LIGHTING

Electrical equipments and Lighting are essential elements in all industrial sectors and processes, which are extensively applied in oil and gas, petrochemical, chemical, power generation, mining, infrastructure, offshore, marine, HVAC-R and manufacturing etc.

TYPICAL PRODUCTS INCLUDE:

- LV & MV breakers and fuses, switchgears
- LV & MV cables
- LV & MV motors
- VSDs - variable speed drives (frequency inverter/converter)
- MCS - motor control center
- Explosion proof electrical equipment
- Hazardous and specialty lighting
- LV & MV busbar



FLUID HANDLING

Fluid handling and its process may probably be most extensively industry-crossed technologies ever involved in relevant industrial processes, which cover diversified applications within sectors from oil and gas, chemical & petrochemical, power, mining, marine, food and beverage, pharmaceutical, agriculture, municipal, water treatment, paper & pulp, semi-conductor etc. industries.

TYPICAL PRODUCTS INCLUDE:

- Compressors (Air and Gas)
- Fans
- Pumps
- Valves
- Fluid instrumentation
- Filters & separators
- Mixer and dryer
- Pressure vessels



HEAT TRANSFER

Heat transfer technology has very important and extensive applications in industries, e.g. oil and gas refining, petrochemical process, power generation cooling, sea water desalination, food and beverage, HVAC-R (heating, ventilation, air conditioning and refrigeration) etc. Heat transfer is tightly connected with fluid handling, otherwise, could be considered one type of typical technology for fluid handling.

TYPICAL APPLICATIONS INCLUDE:

- Heat transfer and processing in oil & gas, chemical
- Cooling and heat transfer, energy efficiency in power and renewable energy
- Heat transfer through heating, cooling process extensively applied in petrochemical, mobile equipment, heavy machinery, water treatment, pharmaceutical, food and beverage, paper and pulp,
- HVAC for offshore, marine and mining
- Cold chain storage for pharmaceutical and food
- Vast ranges of climate control applications in residential, commercial and industrial HVAC, which has important connections with human daily life for domestic comfort and air quality
- Commercial and industrial refrigeration

Product Range



INDUSTRIAL MATERIALS

Industrial materials perform some special and important functions, as tube and pipe plays important roles in liquid (water, oil, gas or even special chemical liquids) transferring or transportation, and industrial chemicals are indispensable ingredients or additives in some industrial process.

TYPICAL PRODUCTS INCLUDE:

- Engineering functional materials- Tube and pipe, Structural steel, Sheet steel
- Chemical materials- Coating, Industrial chemicals



MACHINERY

Our machinery ranges provide our clients maximum performances and satisfied outcome. Regardless of the industry you are in, we will try to provide a suitable one for you.

OUR MACHINERY HAS BELOW TYPICAL APPLICATIONS:

- Bulk material handling in oil & gas, chemical, power and mining industry
- Drilling and blasting, Crushers and grinding mills, Conveyors and components, Screening and Separation in mining industry
- Drilling and Well Completion in oil & gas, offshore industry
- Lifting Equipment, Cranes, Anchors, chains, rope system for offshore/onshore and marine
- Packaging Machinery for pharmaceutical and food & beverage
- Materials Handling, Conveying, Processing for pharmaceutical and food & beverage



POWER EQUIPMENT

Our power equipment concerns about the ranges for electric power generation, supply, transformation and transmission, critical components and parts or combination of them for power generation, and equipment as source of drive, like diesel engines, boilers, turbines, generators, inverter, UPS, or the power equipment for driving purposes, e.g. propulsion engine etc.

SAFETY EQUIPMENT PRIMARILY COVERS BELOW SUB-CATEGORIES:

- Boilers - fossil fuel burning boiler, biomass boiler, combined cycle boiler etc.
- Turbines and turbine parts - steam turbine, gas turbine, wind turbine etc.
- Generators - turbine generator, generating set of fossil fuels, portable generating set of all variations and applications
- Inverter, UPS and AVR - for AC/DC, DC/AC inverter of all possible applications, Uninterruptable Power Supply equipment for industrial and commercial applications, Automatic Voltage Regulator or Stabilizer etc.
- Transformers - power transformer and distribution transformer etc.



FACILITY EQUIPMENT

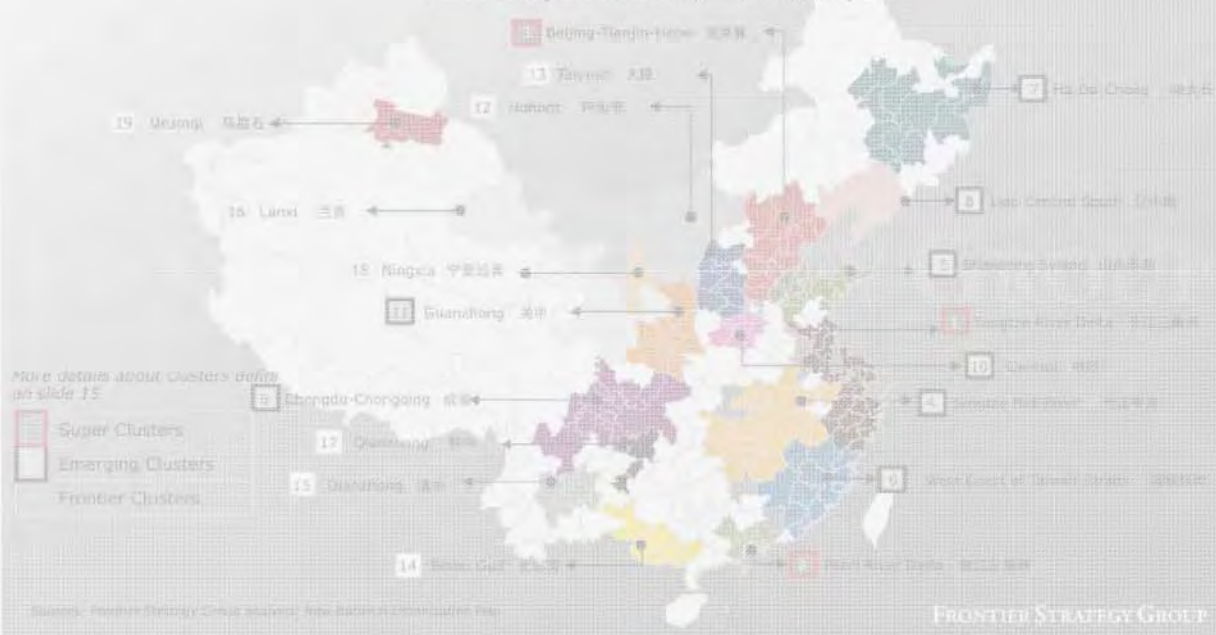
Facility equipment concerns those necessary for successful implementation of projects through whole industrial process, to reach maintenance, repair and operation etc. purposes.

FACILITY EQUIPMENTS COVER BUT NOT LIMITED TO BELOW SUB-CATEGORIES:

- Site Accommodation (prefabricated, mobile houses etc.)
- Safety equipment
- Lab equipment
- Peripheral equipment



China's 19 City Clusters Development Blueprint by 2020



HAFE Project Solutions



--- make project easy, find right one for you

Our Client Names



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