Philosophy
“One stop Solutions for evolving industries “

We believe in offering comprehensive and integrated solutions that meet the changing needs of various industries. Through market research, diverse product and service portfolios, technology and innovation investments, strategic partnerships, exceptional customer service, and continuous evaluation and improvement, we are able to provide our customers with personalized attention and support. Our commitment to staying at the forefront of industry trends and advancements ensures that our solutions remain relevant and effective, positioning us as a leader in our field.

Vision
“Leading service provider in Developing Countries”

We aim to provide high-quality, affordable services that satisfies the needs of individuals and communities in their respective regions. We pledge ourselves to have a commitment through innovation, technology, and collaboration. We strive to create solutions that are tailored to the unique challenges faced by developing countries. We monitor and work closely with local stakeholders and governments, in order to making a safe haven as well as a positive impact on the lives of people in these regions. Its in our prerogative to support and harness the populaces so they can achieve their full potential. We are devoted to achieving this vision, and we firmly believe by doing so, we can create a more just and equitable world.

IBI International Group Co.,Ltd

Core Values

Powering Progress, Innovative Solutions for Evolving Industries, Building a better future together and Sustainable Solutions for a Changing World With TRUST.

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Suzhou IBI Engineering Co., Ltd.

Suzhou IBI Engineering Co., Ltd. is a dynamic service provider working across various industries, including supply and EPC of HVAC, Cement industry, Medical industry, Waste water treatment plants etc. With a focus on providing environmental friendly solutions, we strive to be at the forefront of innovation in developing countries. Our mission is to be the leading service provider, offering cutting edge products and services to meet the demands of industries.

At Suzhou IBI engineering we understand that our clients need reliable and efficient solution that meet their unique needs. With our team of experienced professionals and engineers, we are committed to delivering quality services that exceed expectations. Whether is is designing and installation HVAC system, optimizing cement production line, treating waste water or managing supply chain, we bring our expertise and passion to every project we undertake.

We are proud to be contributing to a sustainable future by providing Eco friendly solutions that help our clients reduce their carbon foot print. Our commitment to innovation, professionalism and diversity sets us a apart and make us the ideal partner for business.

Cement Industry

Suzhou IBI Engineering Co., Ltd. is a leading provider of turnkey solutions for the cement industry. Our end-to-end services include design, engineering, procurement, construction, and commissioning of cement plants. Whether our customers need individual equipment like vertical mills, ball mills, roller presses, preheaters, rotary kilns, conveyor belts, or spare parts, or a complete production line, we offer solutions tailored to their unique needs.

We are committed to helping our clients optimize their operations and achieve their business goals. Our team of experts brings extensive experience and expertise to every project, ensuring that our solutions are not only tailored to meet our clients' requirements but also designed for optimal efficiency and performance.

Our focus on quality, safety, and environmental sustainability is integral to every project we undertake. We adhere to international standards and best practices, and our approach is always client-centric, ensuring that our solutions are cost-effective, reliable, and innovative. By having Suzhou IBI Engineering Co., Ltd as your partner, you can be sure that you will get excellent results on time and within budget.

Our Services

- Turnkey projects and customized project design.
- Modernizing the technical infrastructure of a cement plant to optimize performance and increase productivity.
- Supplying key equipment and spare parts for cement plant.
- Environmental projects such as Alternative fuel Technology, RDF, WHR plant.
- Financial support for Trade and EPC projects

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Product line

HVAC Industry

Suzhou IBI Engineering Co., Ltd is an industry leader in providing innovative and sustainable solutions for the HVAC industry. Our team of experienced engineers and technicians are committed to designing and implementing HVAC systems that prioritize energy efficiency, cost savings, and a comfortable indoor environment. We take a holistic approach to HVAC design, considering factors such as indoor air quality, temperature control, and humidity levels to ensure that our systems meet the unique needs of each client. At IBI Engineering, we understand that sustainability is essential for the future of our planet, which is why we prioritize the incorporation of energy-efficient technologies and sustainable practices into our HVAC projects. With our expertise and commitment to excellence, we are dedicated to providing our clients with the highest level of service and expertise in the HVAC industry.

Making Buildings Better for Life

AT IBI , We Focus on the discovery of new technologies and services solutions to improve the life of your building and the lives within it.
Wind, Biomass, Geothermal and heat recovery systems are emerging as viable new energy alternatives. Forward- thinking Ibi engineers are developing the technologies that will enable building owners to use these and other renewable energy sources now and into the future.

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Water Treatment Industry

Suzhou IBI Engineering Co., Ltd. is a leading firm that provides innovative Waste Water Treatment solutions for a wide range of industrial applications, including food and beverage, petrochemical, textile, desalination, pharmaceutical, and more. With extensive experience and expertise, our team of engineers and technicians have successfully delivered numerous projects globally, including the design and construction of wastewater treatment plants, upgrading and optimization of existing facilities, and more. Our solutions are tailored to meet each client's unique needs and are designed to maximize energy efficiency and minimize environmental impact. At Suzhou IBI Engineering, we are committed to delivering sustainable and reliable wastewater treatment solutions that enable our clients to achieve their environmental goals while maintaining operational efficiency and cost-effectiveness.

We provide solutions for a full and integrated line that includes:

- Wastewater treatment system (Sewage and industrial).
- Drinking water treatment units.
- Complete filling lines.
- Environmental & water solutions.
- Water quality testing equipment and reagent.
- Specialty chemicals for cooling towers and boilers.
- Specialty polymers for wastewater treatment units.
- Anion, Cations, and selective ion removal resin.
- Swimming pools and Spa chlorine and chemicals.

Our Services

- Complete In-House Capability
- Engineering
- Lab Testing
- Pilot Testing
- Manufacturing
- Installation
- After sales Services

T● urnkey Systems Including tanks, pumps and controls

Core Technologies

- Sea Water Desalination
- membrane Diffuser UF
- (Ceramic Membrane, Hollow Fiber, Tubluar Membrane, MBR)
- RO/NF
- Electro-Deionization
- Chemical Treatment

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Health Care Industry

Suzhou IBI Engineering Co., Ltd. is dedicated to providing innovative medical products, pharmaceutical supplies and equipment that help health care professional meet the ever evolving demands of the industry Our solutions range from advanced imaging equipment like X-ray machines, MRI and CT scans, to essential medical equipment such as anesthesia machines, ventilators, PSA Oxygen Generation plant and much more. With the years of experience in researching and evolving solutions for various industries. We are able to offer our clients the most reliable and cost-effective solutions possible. Our commitment to quality and customer satisfaction has made us a trusted partner of pharmaceutical manufacturers and health care providers worldwide.

PSA Oxygen Generation Plant

Working Principle

The IBI Modular oxygen Generator is an innovative solution that uses the latest PSA(-Pressure swing absorption) air separation technique to produce oxygen from air. This system works by circulating air through a process of absorption and desorption, which separates oxygen and nitrogen based on their physical properties. The result is oxygen with a purity level of over 93%±3, making it a high reliable and efficent source of oxygen. With its modular design , the oxygen generator is easy to install and can be customized to meet the specific needs of any health care system.

Advantages

- Cost effective
- Reliable, Consistent & Efficient
- Customizable, Safe & Easy to Maintain
- Environmentally friendly

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Sugar Industry

The sugar industry is a vital part of the global economy, providing not only the sweetener that we all enjoy but also jobs and economic growth. We understand that sugar production is a complex and challenging process, which is why we focus on delivering customized solutions that meet the unique needs of each of our clients.

Suzhou IBI Engineering Co., Ltd. play a significant role in this industry by providing innovative and reliable equipment, spare parts, EPC solutions, and financing options. Our experienced team of professionals leverages the latest technology and equipment to ensure that our clients' operations run smoothly, efficiently, and cost-effectively.

Our extensive range of equipment and spare parts includes everything from mill and diffuser components to vacuum pumps, crystallizers, and more. We also offer customized solutions to meet the unique needs of each client, whether they are looking for individual components or complete turnkey systems.

In addition to our supply capabilities, we also offer a comprehensive suite of EPC services, including feasibility studies, process design, project management, construction, and commissioning. With our experienced team of engineers and project managers, we are able to provide end-to-end solutions that streamline the project life cycle and deliver results.

At Suzhou IBI Engineering, we are dedicated to building long-term relationships with our clients based on trust, integrity, and mutual success. We take pride in our ability to offer top-quality products and services at competitive prices, and we are constantly working to improve our offerings to meet the evolving needs of the sugar industry.

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Agriculture & Food Commodities Industry

The agriculture and food commodities sector is essential to meeting the rising demand for nutrient-dense, high-quality food in today's globalised society.At Suzhou IBI Engineering Co.,Ltd. we are dedicated to supporting this industry by providing comprehensive trade solutions for our valued partners and clients.

We provide a range of services to assist our clients thrive in a cutthroat market, from outsourcing to the import and export of different food commodities such meat products, fish, crabs, lobsters, fruits, and vegetables.

Additionally, we are aware of the importance of food quality and safety, which is why we also provide solutions for facilities that satisfy international requirements for food processing, storage, and packaging. Our qualified team of experts use cutting-edge technology and industry best practices to make sure that our clients' operations are productive, economical, and long-lasting.

We are passionate about innovation and committed to delivering exceptional value and service to our clients, helping them stay ahead of the curve. With our focus on sustainability and food security, we are poised to drive growth and transformation in the agriculture and food commodities industry, creating a brighter and more prosperous future for all.

Power Generation Industry

At the heart of the power generation industry lies the need to balance the increasing demand for energy with the need to minimize environmental impact. Suzhou IBI Engineering Co., Ltd. as a leading provider of turnkey engineering, procurement, and construction (EPC) solutions and financing for power generation projects. The company specializes in the development of hydro, coal, Hydrogen, LNG, Renewable Energy and Biomass power plants, offering customized solutions to meet the unique needs of its clients.

With a team of experienced engineers and project managers, Suzhou IBI Engineering Private Limited provides end-to-end project management services, from initial feasibility studies and design to equipment procurement, construction, and commissioning. The company also offers financing solutions, working closely with its clients to identify the most suitable financing options for their projects.

Suzhou IBI Engineering Private Limited is committed to delivering high-quality, cost-effective solutions that meet the highest standards of safety and environmental sustainability. The company is dedicated to leveraging the latest technologies and best practices to optimize project performance and deliver long-term value to its clients.

Whether it's a Hydro, Coal, Hydrogen, LNG, Renewable Energy or Biomass power plant, Suzhou IBI Engineering Co., Ltd. has the expertise and resources to deliver successful projects that meet the energy needs of communities and industries around the world.

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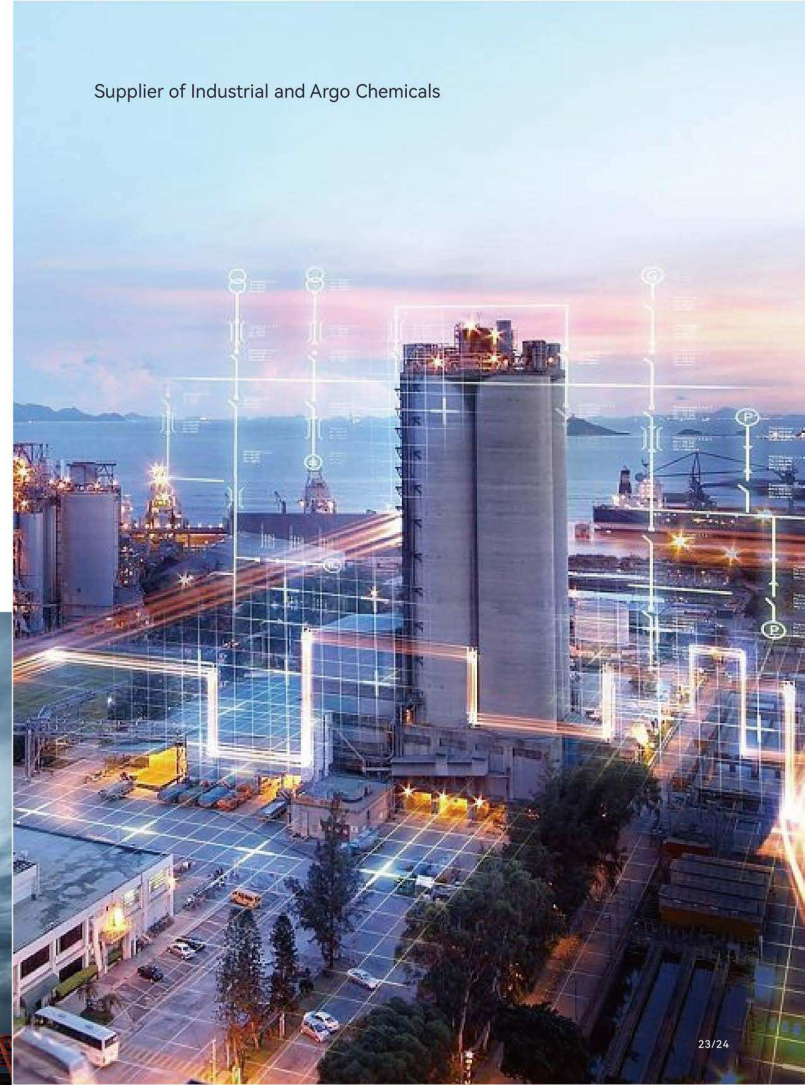
Crude Oil Refining Industry

At Suzhou IBI Engineering Co., Ltd. we offer comprehensive solutions to support the success of your oil refinery project. Our team has extensive experience in engineering, procurement, and construction (EPC) and can provide end-to-end support for your project, from feasibility studies to commissioning. We also offer tailored financing solutions for your unique needs, whether you need project financing, asset-based lending, or other financing options In addition to EPC and financing, we offer high-quality equipment for your oil refinery project, including process equipment, storage tanks, and piping systems.

At IBI, we believe in conducting business ethically and transparently, guided by our values of teamwork, collaboration, and continuous improvement.
Whether you are starting a new project or looking to improve the efficiency and sustainability of your existing operations, we are here to help. Let us empower your oil refinery's success with our comprehensive solutions.



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Modern Agriculture Farming

At Suzhou IBI Engineering Co, Ltd, we believe in leveraging advanced technology to revolutionize large-scale farming operations. With a focus on automation and precision farming, we integrate cutting-edge technology to optimize efficiency, productivity, andsustainability in agriculture.

Efficient Mechanization: Employing advanced machinery to reduce labour and increase productivity in tasks like planting, harvesting, and maintenance.

Data-Driven Decision-Making: Collecting and analysing data from diverse sources forinformed resource allocation, crop management, and productivity optimization.

Extensive Infrastructure: Developing robust infrastructure, including irrigation systems andstorage facilities, to support efficient large-scale farming.

Sustainable Practices: Implementing soil conservation, crop rotation, and precision inputapplication for long-term environmental and economic viability in large-scale farming.

Key Stages in Project Implementation

Site Assessment:
Conducting a thorough assessment of the planting site, considering factors such as geographical location, climate conditions, water source availability, soil conditions, and land area.

Seed Recommendation:
Providing appropriate seed recommendations based on the site assessment, taking into account the specific requirements of the project.

Project design:
Creating a project design scheme tailored to the specific conditions, including land preparation, seedling adaptation, recommendation of necessary mechanical equipment, allocation of technicians, and outlining the implementation process.

Land adjustment:
Implementing necessary adjustments to the land before planting, ensuring it meets the requirements for successful cultivation.

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IBI Chemical Co., Ltd.

IBI Chemical Co.,Ltd. is a leading supplier of agro and industrial chemicals,raw materials and fertilizer to developing countries with our experience in the industry , we have built a strong reputation of providing high quality products to our clients.

We are committed to providing our customer with the best product and services. We believe that access to quality agricultural inputs is essential for sustainable food production and economic growth in developing countries. As such our mission is to help farmers and businesses in these regions thrive by providing them with affordable and reliable agrochemical and raw materials.

Our team of experts is dedicated to ensuring that our clients receive right products for their specific needs. We are constantly seeking new ways to improve offerings and services and we take pride in our ability to adapt to the evolving needs of the markets we serve.

Fertilizer

Product name: Ammonium Bicarbonate

Other name: ammonium hydrogen carbonate/ ammonium acid carbonate Appearance: white powder, Package: 50 kg/ 1000 kg per bag
Chemical formula: NH_4HCO_3, Purity: 97%, CAS No. 1066-33-7.

Product Name: ZINC SULFATE

purity : Zinc 33% 2-4mm Packing : 25 kg English neutral packing

Product name : Urea

UREA N: 46.47%, Biuret: 0.89%, Moisture: 0.28 Max.,
Granularity:99%Min.
Powder: 0.2% Strength: 5.3N, Min.Size:1.8mm-2.8mm90%, Packing: 50 kg/bag.

Product name: Potassium sulphate

Other names: potassium sulfate / sulphate of potash / sulfate of potash / SOP
Appearance: white powder /white granular
Chemical formula: K2SO4, K2O: 50% / 52%
Package: 25kg/bag, 50kg/bag, 1000kg/bag CAS No.: 7778-80-5

Product Name : Dia-mmonium Phosphate Abbreviation: DAP

Appearance : Brown /Yellow Granular;
White crystal Chemical formula: (NH4)2HPO4,Grade :
Agriculture/Industry Grade Purity : Agriculture 18-46-0, industry grade 21-53-0
Package : 25kg bag /50kg bag/jumbo bag CAS No : 7783-28-0

Product name: Potassium chloride

Other names: Muritae of potash / MOP Appearance: white crystal powder /red granular/white
Grade: fertilizer grade /industry grade, Chemical formula: KCL
Purity: 57% /60%/62%, Package: 25kg/bag,50kg/bag, CAS: 7447-40-7

Product name: Monoammonium Phosphate, 12-61-0, 10-50-0

Other names: Ammonium dihydrogen phosphate, MAP Appearance: white crystal powder
Grade: fertilizer grade /industry grade.

Product name: Ammonium Sulfate

Other names: APS Appearance: white crystal powder
Grade: fertilizer grade /industry grade, Purity: 98% Package: 50kg/bag,

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Fertilizer Raw Material	Water soluble fertilizer(NPK) Mono potassium phosphate(MKP) Urea phosphate Phosphoric Acid Sodium hexametaphosphate(SHMP) Sodium tripolyphosphate(STPP) Mono sodium phosphate(MSP) Disodium phosphate(DSP) Trisodium phosphate(TSP) MIXTURE OF ANTI CAKING AGENT & COLORING AGENT
PAPER CHEMICALS	Pulping Chemicals De-Inking Chemicals Defoamers Slimicide Paper Binder Felt Cleaning Chemicals Sheeting Aids Anti Sludging Agent Speciality Chemicals
HOUSEHOLD & PERSONAL CARE	Polymers Surfactants Photocatalysts Dyes & Pigments Enzymes Perfumes
COATING & INKS	Pigment Carbon Black Iron Oxide pigments Chrome Pigments Various Organic Pigments Metallic Pigments Lead Free Alternatives Hydroxyl Acrylic Resin
CONSTRUCTION CHEMICALS	Pigment Carbon Black Epoxy resins PNS PCE Cellulosic thickeners Inorganic pigments
DETERGENTS & COSMETICS	Surfactants Optical Brighteners
Industry Chemical	Hydrogen Peroxide Citric Acid (Monohydrate) Caustic soda flakes Hydrochloric Acid

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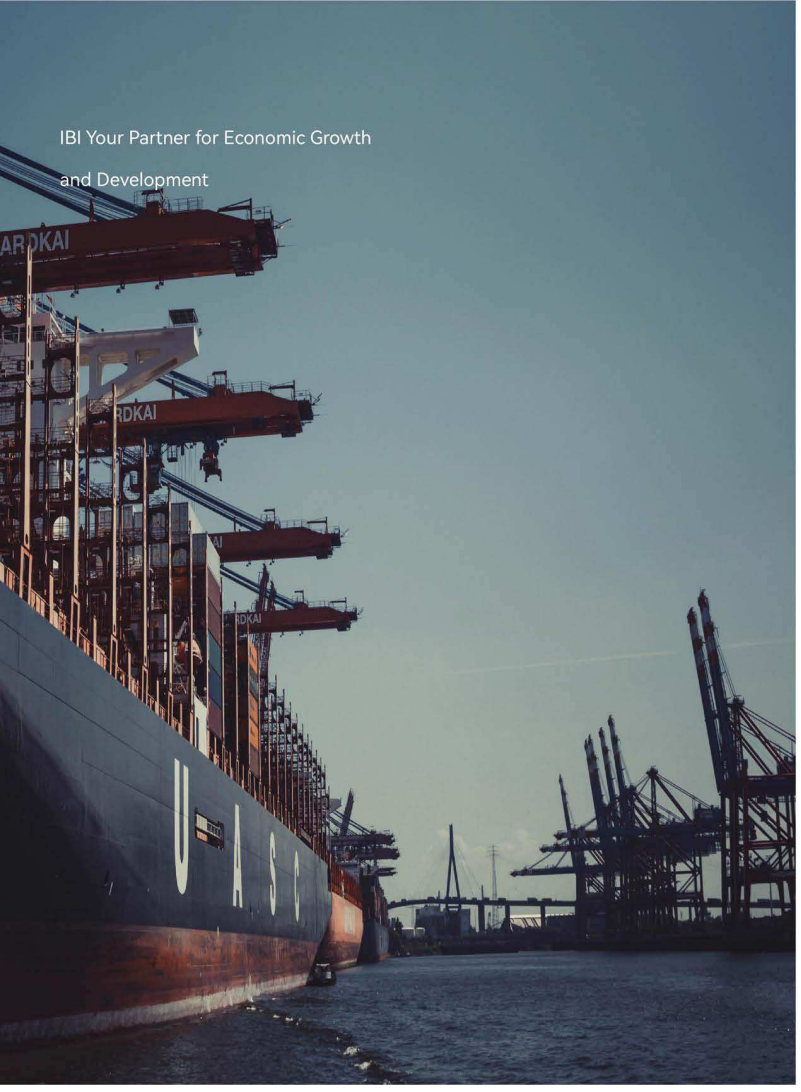
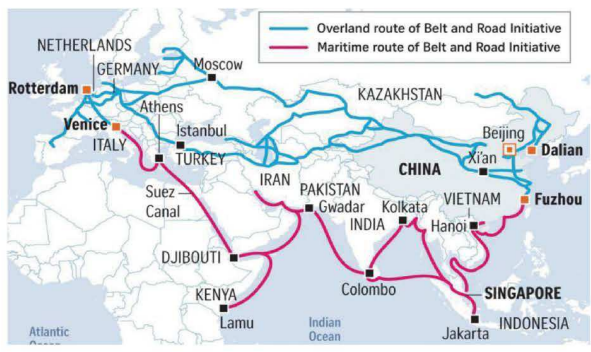


FUTURE PROJECT INVESTMENT AND MANAGEMENT CO., LTD.

Future Project Investment and Management Co., Ltd. is a pioneering EPC and financing solutions provider for industrial and production lines across developing nations as part of the Belt and Road Initiative (BRI). Our team of experts excels in project management, finance, and engineering, ensuring that we deliver exceptional services that foster economic growth and development in the regions we operate.

We have a strong presence in various countries under the BRI, including Pakistan, Turkey, and Africa among others. We understand the unique challenges faced by businesses in emerging economies, particularly regarding accessing reliable project management services and affordable financing. To this end, we have assembled a team of highly qualified professionals who specialize in offering personalized and innovative solutions to our clients.

At Future Project Investment and Management Co., Ltd, we strongly believe in the transformative power of the Belt and Road Initiative to drive economic growth and development in developing nations. As such, we take pride in our contribution to this initiative by providing top-notch services to our clients in these countries and beyond.



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Our Services

Engineering
- Designing
- Civil & Structural
- Static Equipment
- Electrical & Instrumentation

Procurement
- Vendor Development & Qualification
- Cost Estimation & Purchase
- Supplier Capability Assessment
- Quality Inspection & Expediting

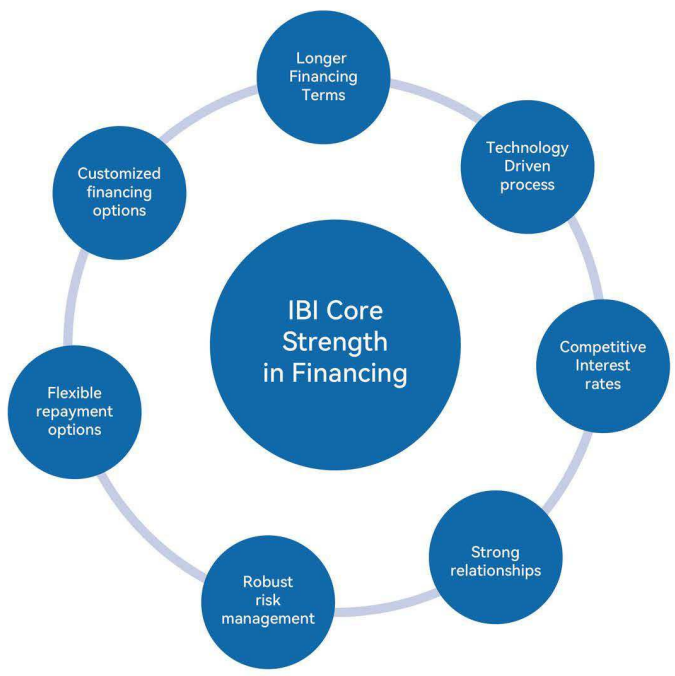
Construction
- Construction Project Management
- Installation and Erection of Equipment, Mechanical, Instrument and Electrical Work
- Testing, Safety Enforcement & Commissioning

Project Management
- Technical and Commercial feasibility
- Site Survey and Project Schedule
- Engineering Drawings Approval
- Procurement & Construction
- Commissioning & Training

Project Financing
EPC +F, EPC + CO Investment, BOT & BOOT, Equity investment. Financing for production lines Turnkey solutions.

Trade Financing
Letter of Credit (LC),Deferred Letter of Credit (DLC), Standby Letter of Credit (SBLC), Transferable LC TLC, Bank Guarantee, Documentary Collection DA & DP.

IBI Core Strength



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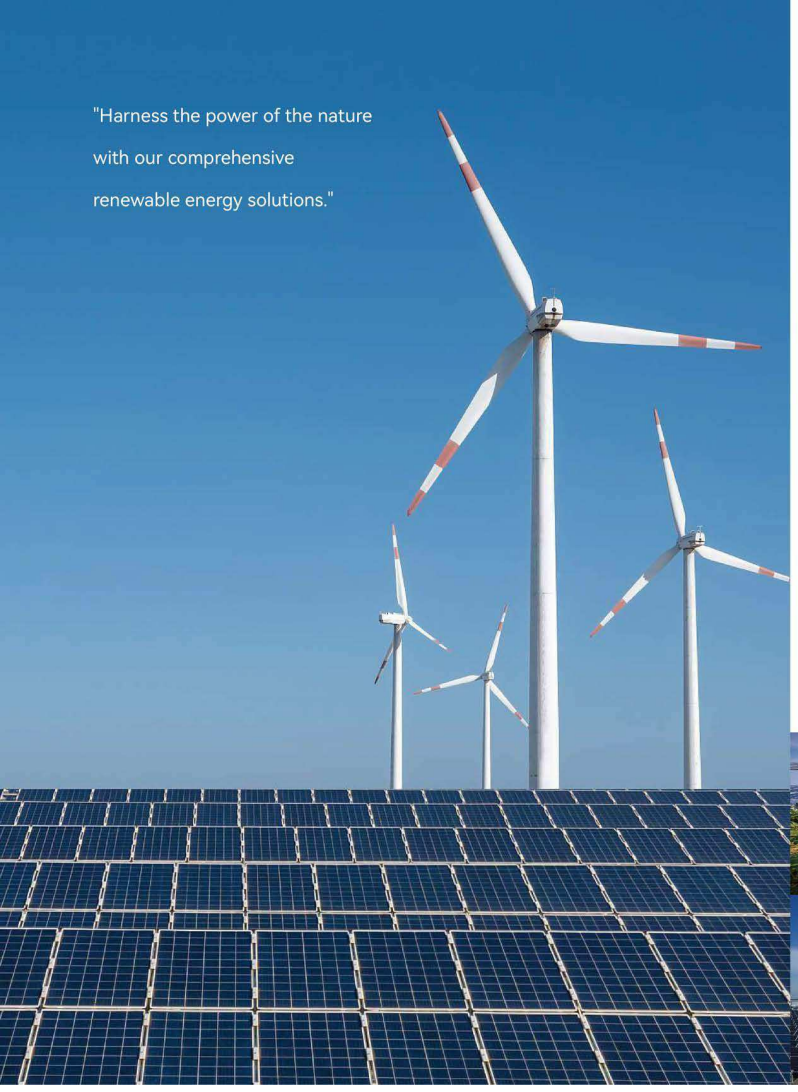

Global New Energy Co., Ltd. (GNE)

Global New Energy Co., Ltd. is a leading service provider of renewable energy solutions. We specialize in engineering, procurement, and construction (EPC) services for solar plants and wind farms, offering turnkey solutions that are tailored to the needs of each client.

At Global New Energy, we are passionate about creating a cleaner, more sustainable future through the power of renewable energy. Our products, which include solar panels, batteries, inverters, and wind turbines, are carefully selected to ensure the highest quality and maximum efficiency.

Our experienced team of professionals is dedicated to providing exceptional service and support to our clients. We take a collaborative approach to every project, working closely with our clients to ensure that their renewable energy goals are met on time and within budget. We are committed to ensuring that our clients receive the best possible return on their investment in renewable energy.

By collaborating with global new energy to create a more sustainable and prosperous future for all.

Our Services

- Providing EPC Solutions for renewable energy plants.
- Supply of Complete equipment and spare parts for renewable energy plants.
- Financial support for trade and projects.
- Engineering services Operation & Maintenance for renewable energy plants.

Our Solutions

- Solar On-Grid Industrial & Commercial Solution 1MW and above, Solar/Wind Utility Scale Solution 5MW-100MW above, Solar/Wind Energy Storage Systems 1MW to 50MW above and Greenhouse Agriculture Solar Solutions 1MW to 50MW above.
- Solar Floating System 1MW-50MW above.
- Solar & Wind Hybrid System.

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Solar Production Line

Global New Energy Co., Ltd (GNE) is a leading provider of turnkey solar production line setup service provider, offering customized solutions for efficient and cost-effective solar panel manufacturing. With years of experience and expertise, we ensure quality and reliability in every step of the process.

Process Optimization

- Half-cell layering
- High-density encapsulation
- Non-destructive cutting
- Multi busbar welding

Social Responsibility

At IBI, success is measured not only by financial performance, but also by social and environmental impact. Our business is conducted sustainably, guided by our values of transparency, reliability, understanding, support, and teamwork.

Through our services, we support renewable energy and eco-friendly practices. We value fairness, respect, integrity, and giving back to our communities. We prioritize teamwork, collaboration, and continuous improvement. Social responsibility is at the core of our business strategy. We are dedicated to ethical and sustainable practices.

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Customer Care

Our modular approach doesn't stop at the delivery of a product or solution. For us this is just the start. With strong online support systems, our customers have access to leading interactive product and service care. We aim to deliver performance improvement and on-going assistance during the entire system life-cycle.

Pre-sales

Wherever a request comes from, worldwide, our engineers can quickly follow up the inquiries. A dedicated team with skilled technicians provides application support offering assistance and innovative solutions from orientation to concept development.

After-sales

We can help you maintain your line efficiency, turning costly downtime into profitable uptime. Spare parts, maintenance (including agreements), technical and field support, including help desk assistance. For emergencies, stock replenishment or planned maintenance, we deliver spare parts wherever you are, in a timely manner.

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Training

We organize standard and customized courses on how to safely and efficiently operate, maintain and troubleshoot equipment. Staff needs to understand how to properly use the system and how to take advantage of features to maximize productivity and efficiency.

Financial Partners

中国银行 BANK OF CHINA

China Construction Bank

ICBC

宁波银行 BANK OF NINGBO

常熟农商银行 CHANGSHU RURAL COMMERCIAL BANK

Bank 浙江泰隆商业银行 ZHEJIANG TAILONG COMMERCIAL BANK

SINO SURE

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COOPERATION PARTNERS

References

COUNTRY	SUPPLY
Pakistan(EPC)	Successfully Installed Oxygen Generation Plant at 12 sites all over Pakistan
Nigeria (EPC+F)	Installed 15T/D groundnut oil refining production line
Columbia	Supplied Roll Forming Machine
Globally	100,000 tons annual supply of Ammonia Bicarbonate, DAP, Urea etc.
Globally	100,000 tons of annual chemicals to various industries
Pakistan	Hydraulic Press & Components
Pakistan	Power & Control Modules
Pakistan	Control system spares
Kuwait	3d Printers
UK	Millions masks supplied to NHS UK
Pakistan	Anti bodies testing Kit
Georgia	Bulk Tire supply
Pakistan	Industrial material & Chemicals supply
Pakistan	Lubricating Oil
Pakistan	Petroleum Coke
Pakistan	Resin

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