



JGC GROUP
Corporate Profile

Purpose

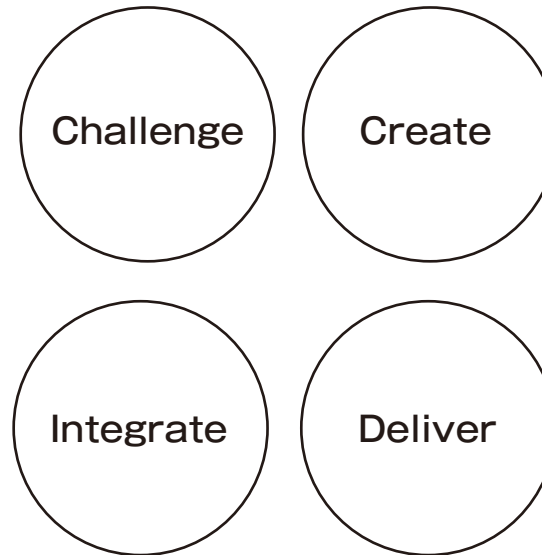
Enhancing planetary health

We remain committed to our traditional mission of creating a more prosperous future, which has been redefined to reflect our purpose of enhancing the intertwined health of humans and the Earth.

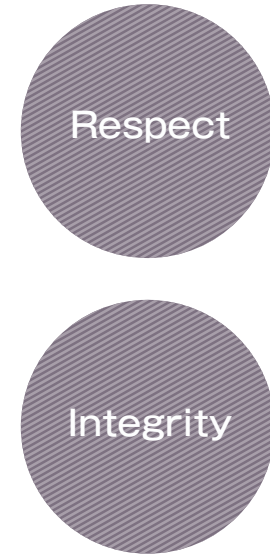
Values

We are driven by our shared values and commitments. These elements express our strengths and represent the basis for how we work and deliver solutions to our clients and stakeholders.

Shared Values



Professional Commitments



History

Since the company was founded in 1928, our growth has been driven by constant transformation in adaptation to changing times.

1928s



Establishment of Japan Gasoline Co., Ltd., the predecessor of JGC Holdings Corporation

Founded to build and operate domestic refineries.

1930s-50s



**Engineering Business Growth into Full-Scale Operations
Start of Catalyst Manufacturing Business**

Start of engineering services, with refinery and petrochemical plant construction supporting postwar recovery and rapid domestic economic growth. Catalyst production also underway by the 1940s.

1960s



Concerted International Expansion

Overseas expansion takes off, as JGC executes refinery construction projects in South America and moves into markets including China, Southeast Asia, and North Africa.

1970s



Establishing its Position as a World-class Engineering Enterprise

Awarded a series of orders in resource-producing countries for oil refinery, petrochemical, and gas-processing facilities. JGC's first LNG plant built in Brunei. Start of environmental and energy consulting business.

1980s



Building a Global Network for Project Execution, Diversifying Operations

Globalization of project execution promoted, as sudden yen appreciation reduces cost competitiveness of domestic resources. Ventured into sectors including life sciences, and launched the fine ceramics production business.

1990s-2000s



Overcoming Crisis, Expanded Its Business with the Accelerated Worldwide Resource Development

Withstood a wave of global restructuring and realignment in the engineering industry. Responding to growing gas demand in the late 1990s and energy demand in emerging countries in the 2000s, the JGC Group contributed to resource development projects in Middle Eastern oil-producing countries, and now becomes a world leader in the LNG plant industry.

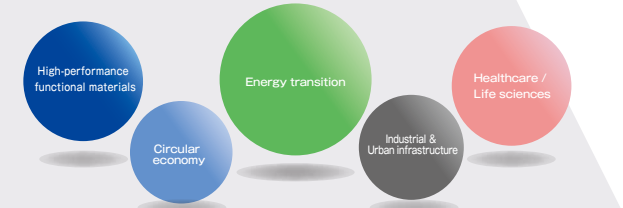
2010s



Expansion of Business Areas, Adoption of a Holding Company Structure

This decade is marked by our North American expansion capitalizing on regional advances in shale oil and gas development together with a clear commitment to offshore and renewable energy. As of October 2019, JGC becomes a corporate group with a holding company structure, pursuing stable, sustained growth from a multi-business portfolio.

2020s-



Accelerating toward the Realization of a Decarbonized Society with 2040 Vision

In May 2021, JGC redefined the Group's purpose as "Enhancing planetary health" and formulated our long-term management vision "2040 Vision." Under this banner, JGC contributes to the creation of a healthy future for people and the Earth through our expansion into five business areas.

Group Management Structure

JGC HOLDINGS CORPORATION

JGC Holdings, a pure holding company, unites more than 80 companies worldwide in the JGC Group.

The EPC business encompasses engineering, procurement, construction, and operation & maintenance of plants and facilities in the energy, infrastructure, and other sectors.

Projects outside of Japan are managed by JGC and domestic projects by JGC Japan.

In functional materials manufacturing,

JGC Catalysts and Chemicals is engaged in the development, production, and sale of catalysts and fine chemicals,

and Japan Fine Ceramics pursues the development, production, and sale of fine ceramics.

The JGC Group also engages in a wide range of energy and environmental consulting through Japan NUS.

■ Group corporate functions

JGC Corporate Solutions Co., Ltd.

■ Total Engineering

JGC CORPORATION (Overseas Business)

JGC JAPAN CORPORATION (Domestic Business)

■ Functional Materials Manufacturing

JGC Catalysts and Chemicals Ltd.

Japan Fine Ceramics Co., Ltd.

JAPAN NUS CO., LTD.

Other Domestic and Overseas Group Companies

Business Model

Clients benefit from EPC services, functional materials manufacturing, and a variety of other business models.

Total Engineering



■ EPC (Engineering, Procurement and Construction)

Plants and facilities developed through the JGC Group's EPC services support client businesses of all kinds. The Group works with clients from the early stages of project management consulting (PMC) for capital investment plans as well as in feasibility studies (FS) and front-end engineering and design (FEED) before conducting the EPC services. After completion of projects, maintenance services are also available, ensuring that clients maximize their business investment throughout plant and facility life cycles.

Project Execution Flow



■ PMC(Project Management Consulting)

Plants and facilities take shape through consulting services that satisfy client needs with contractor resources, applying the extensive accumulated expertise and experience in EPC.

■ Maintenance

Safe and stable operation of plants and facilities is the goal of the Group's maintenance services, which adopt advanced digital technologies.

Functional Materials Manufacturing



An enhanced value of catalysts, fine chemicals and fine ceramics operations is brought to clients through the JGC Group's R&D, planning, production and sales.

Business Execution Flow



Consulting, Licensing, Business Participation, Digital Platforms

Energy, environmental, and other consulting services are part of a broader business portfolio that also includes environmental technology licensing, digital platforms, and business participation in areas where synergies can be expected.

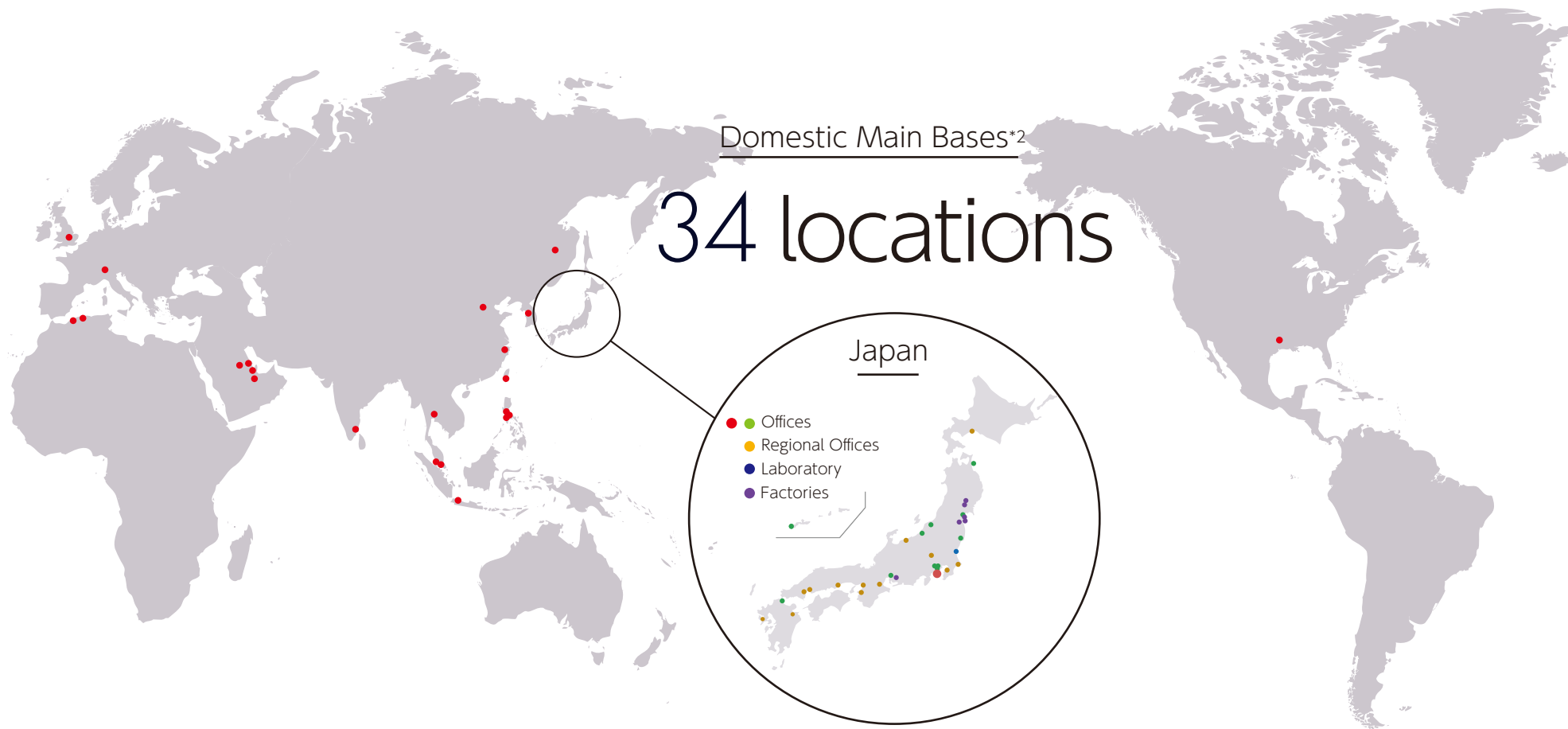


Overseas Main Bases*1

22 locations in 16 countries

Domestic Main Bases*2

34 locations



*1 Cities where overseas group companies and overseas offices of JGC Corporation are located.

*2 Cities where headquarters, offices, factories, and research centers of JGC Holdings and the main operating companies are located.

(As of March 2025)

Total Engineering

Energy Transition

Adopting Low-Carbon Practices in the Fossil Energy Sector and Expanding Use of Clean Energy, for a Net-Zero Society

While population growth and economic development continue to drive global energy demand, the world is grappling with how to curb climate change. By facilitating the shift to low-carbon fossil energy while promoting widespread use of clean energy, the JGC Group will simultaneously respond to calls for more energy and less carbon.

LNG

Leading LNG Plant Contractor



LNG Plant (Indonesia)

LNG is anticipated to continue its energy transition role of supporting the move toward a low-carbon and decarbonized society. More than 30% of global LNG production is from plants designed and built by the JGC Group. In addition to expanding production, the Group's outstanding engineering technologies are aimed at achieving a low-carbon and decarbonized society by enhancing efficiency and integrating technologies to reduce environmental impact, such as through introducing electric-driven motors and CCS (Carbon dioxide Capture and Storage) facilities.

FLNG

Leading FLNG Contractor



FLNG Plant (Mozambique)

Few engineering firms worldwide can undertake the floating LNG (FLNG) facility projects for which the JGC Group is well known. Floating production, storage, and offloading (FPSO) units are technically challenging, and the Group's track record of successfully completed LPG-FPSO units attests to project execution at the world's highest level. The accumulated technologies and expertise are applied in offshore business development.

LNG Receiving Terminal

Meeting Growing Global Energy Needs



LNG Terminal (Japan)
Supplied by JX Nippon LNG Service Company, Limited

More than a third of Japan's LNG receiving terminals have been built with support from the JGC Group. Looking forward, the Group will draw on its extensive experience to support national energy policies in Asia and other emerging areas, where further construction of LNG facilities is planned to satisfy higher electricity demand amid surging population growth and urbanization driven by economic development.

CCS

Reducing Environmental Impact of Fossil Energy Consumption



Gas Processing Plant and CCS Facility (Algeria)



CCS Demonstration Facility (Japan)

Recent years have seen greater attention to CCS (Carbon dioxide Capture and Storage) and CCUS (Carbon dioxide Capture, Utilization and Storage) as a viable ally against climate change. CCS is where CO₂ is injected and stored underground, while CCUS goes a step further toward the effective use of CO₂. The JGC Group has built a reputation as a leading CCS contractor and its track record of CCS construction includes projects in Japan, Algeria and Australia. Beyond the design and construction of facilities, the Group is engaged in developing CO₂ separation technologies, devising solutions from the business planning stage, and participating in the carbon credit business.

Hydrogen/Fuel Ammonia

Viable Path Toward a Decarbonized Society



JGC's 4TPD Green Ammonia Demonstration Plant (Japan),
under NEDO Green Innovation Fund

JGC Group capabilities cover multiple forms of handling hydrogen, including ammonia, organic hydrides^{*1}, and liquid hydrogen, as energy carriers. Among these, the Group has particular expertise with ammonia (NH₃) for which the highest hydrogen density and extensive supply chains are already established. With support from the New Energy and Industrial Technology Development Organization (NEDO), the Group is collaborating with Asahi Kasei Corporation to demonstrate the production of green chemicals such as green ammonia^{*2} using renewable energy-derived hydrogen. In addition, the Group is working with Kubota Corporation and Taiyo Nippon Sanso Corporation to develop hydrogen production technologies through ammonia cracking. The goal is to establish efficient and stable ammonia cracking technologies. The Group is also engaged in various blue/green hydrogen and ammonia^{*3} production projects as well as dehydrogenation projects, in Japan and overseas, from the conceptual planning stage to the implementation stage, and is contributing to the realization of a hydrogen-based society.

*1 Organic Hydride: A representative example is methylcyclohexane (MCH). MCH is a compound where hydrogen is bonded with toluene, and it remains in liquid form at room temperature and pressure, permitting efficient hydrogen transport and storage.

*2 Green Ammonia: Ammonia produced from renewable energy sources.

*3 Blue Hydrogen/Ammonia: Hydrogen or ammonia derived from fossil resources, with captured, utilized, or stored CO₂.

Nuclear Energy

Looking to the Future of Nuclear Energy



Rendering of the Completed SMR Power Plant
Supplied by NuScale Power, LLC

Treatment and disposal of radioactive waste as well as reprocessing of spent nuclear fuel have been the focus of numerous facilities designed and built by the JGC Group in Japan and overseas. The Group's accumulated construction expertise is maximally applied in construction projects for radioactive waste management facilities at nuclear power plants. The Group has also ventured into the EPC business for small modular reactors (SMRs), which are exceptionally safe and, along with hydrogen and renewable energy, are widely recognized to contribute to decarbonization.

Solar Power Generation

Bringing Renewable Energy to Japan and the World



Solar Power Plant (Vietnam)

As an early participant in solar power generation after Japan's introduction of a renewable energy feed-in tariff system in 2012, the JGC Group takes pride not only in its considerable experience in solar power-related construction but also in its accumulated expertise in solar utility operations. Overseas, achievements in this segment include the construction of several large solar power plants in Vietnam and will soon include Mongolia's first solar power plant equipped with an energy storage system. In this way, we provide optimal energy management solutions meeting storage and transmission requirements.

Biomass Power Generation

Power Generation Supporting Carbon Neutrality



Biomass Power Plant (Japan)

Biomass is emerging among renewables as a means of power generation linked to recycling and regional development initiatives. JGC Group projects have drawn on our expertise both as an operator and a contractor in proactively developing this business in Japan and beyond.

Offshore Wind Power Generation

Widespread Adoption of Next-Generation Renewables



With many countries planning to expand offshore wind power generation, the JGC Group will contribute to its wider usage by drawing on the experience of a vast track record of large-scale projects in the oil and gas sector. Through its accumulated engineering technologies in a wide range of industries as well as procurement on a global scale, the Group's project management capabilities enable the optimal coordination of all aspects of EPC planning. Moreover, in collaboration with Sumitomo Corporation, the Group is working to establish a supply chain for floater components serving the floating offshore wind power sector and by doing so supporting the realization of a carbon-neutral society.

Oil and Gas Production, Separation, and Integration

Support from Planning Stage in Upstream Applications



Gas Processing Plant(U.A.E.)

The JGC Group's extensive record of projects in the upstream oil and gas sector includes crude oil and gas gathering facilities, separation plants, and pressure boosting systems in the Middle East, North Africa, and Southeast Asia. Furthermore, the Group is active from the planning stage of resource development projects implemented by oil majors and national oil companies in oil- and gas-producing countries. To maximize return on investment and rapid progress in development plans, the Group offers comprehensive proposals from supporting the planning phase of projects through to plant construction, operation, and maintenance.

Petrochemicals, Downstream Chemicals

Building More Competitive, Value-Added Production Bases



Ethylene Plant (U.S.A.)

Using natural gas and shale gas as feedstock, the JGC Group has built an impressive track record in the execution of major projects in the Middle East, the U.S., and Asia. This includes large-scale ethane crackers and other downstream chemical plants. Group companies at home and overseas provide strong support for the overseas expansion of Japanese chemical manufacturers. The Group has accumulated significant experience in facilities for specialty chemicals and other high-value-added products.

Petroleum Refining

Responding to Developments in the Refining Industry



Refinery (Thailand)

With its wealth of experience in refinery construction, the JGC Group is fully responsive to changes in the industrial business environment. The Group's extensive track record covers heavy-oil cracking equipment, including fluid catalytic crackers and hydrocrackers for refinery upgrades as well as new plant construction and modification for sulfur-free gasoline and diesel fuel to meet stricter global environmental regulations. Clients also turn to the Group for a competitive edge when implementing capital investment plans, such as conversion to chemical refineries.

Gas-Fired Power Generation

Meeting Global Electricity Demand



IGCC Plant (Japan)

The JGC Group has a proven global track record in construction projects for thermal power plants fired by oil, natural gas, and other energy sources. Its pioneering work in power generation includes the world's first design and construction of residual oil-fired integrated gasification combined cycle plants, as well as the development of systems powered by boil-off gas from tanks at LNG receiving terminals.

Circular Economy

Contributing to the Realization of
a Circular Economy

Efforts toward sustainability are dependent on establishing a circular economy. Broad contributions of the JGC Group to this end include chemical recycling of plastic and fiber waste as well as production of next-generation sustainable aviation fuel (SAF) produced from used cooking oil.

SAF

Contributing to Large-scale Production and Popularization of SAF



SAF (Sustainable Aviation Fuel) is produced through the treatment of raw materials such as biomass, used cooking oil, and municipal solid waste. The life cycle of the fuel—from collection to production and combustion—brings significant reductions in greenhouse gas emissions compared to conventional aviation fuels, while permitting the use of existing infrastructure. SAFFAIRE SKY ENERGY, a joint venture*¹ established in 2022, began operating its SAF production facility in 2025, achieving the practical implementation of domestically produced SAF. Additionally, the “Fry to Fly Project,” proposed and led by JGC HD, aims to realize a world where aircraft are powered by used cooking oil. The project continues to attract a growing network of participants and expand the recycling of resources. Furthermore, as an EPC contractor, the JGC Group contributes to the realization of a decarbonized society by delivering SAF production facilities for its clients based on various feedstocks.

*1 SAFFAIRE SKY ENERGY: A joint venture company with Cosmo Oil Co., Ltd. and Revo International Inc.

*2 This project has been issued a grant by the New Energy and Industrial Technology Development Organization (NEDO).

Chemical Recycling

Aiming for Increased Plastic Waste and Fiber Waste Recycling Rate



The JGC Group is establishing recycling systems for a wide range of plastic and polyester fiber waste. EUP (Ebara Ube Process) ^{*1} is the only technology in the world with a track record of long-term commercial operation of gasification chemical recycling applications. As a licensor-contractor of EUP, the Group has been engaged in the licensing, design and construction of facilities. Additionally, the Group has been working on expanding its role as a licensor of the pyrolysis process by which plastic waste is chemically recycled to produce naphtha substitute oil. The process has a long, large-scale commercial track record ^{*2}. For the chemical recycling of polyesters, the Group has been collaborating with companies having proven achievements in the commercial operation and technology associated with the chemical recycling of various polyester products including fiber waste or having a broad network in the textile and fiber industries. The Group has been working in this industry to develop a licensing business^{*3}.

^{*1} EUP: EUP, developed by EBARA CORPORATION and UBE Corporation in 2000 and commercialized for long term operation by Showa Denko K.K. (now Resonac Holdings Corporation), is a process to gasify plastic waste by partial oxidation with oxygen and steam, producing synthesis gases that can be utilized in the synthesis of ammonia, olefins and other chemicals.

^{*2} Pyrolysis plant of the former Sapporo Plastic Recycling Co. Ltd (SPR) was in commercial operation from 2000 for 10 years.

^{*3} JGC HOLDINGS CORPORATION, TEIJIN LIMITED and ITOCHU Corporation created a joint venture company for licensing the technology.

Healthcare/ Life Sciences

Supporting Health Through Advanced Technologies

In healthcare, smart hospitals represent a compelling application of digital technologies, as medical needs in emerging economies and elsewhere continue to grow. In life sciences, drug discovery has become more diverse and sophisticated, from small and middle molecule drugs to biopharmaceuticals to new modalities. To meet these needs and support global health, the JGC Group applies its expertise in pharmaceutical engineering as well as hospital construction and operation honed in Japan since the 1970s.

Pharmaceutical Plants

Applying Optimum Technical Expertise to Pharmaceutical Plant Projects



API Manufacturing Facility for late-stage development and early clinical production for Chugai Pharmaceutical Co., Ltd.

Designed by engineers covering a broad range of pharmaceutical specialties and drawing on a track record of more than 700 projects, the pharmaceutical plants delivered by the JGC Group not only conform with Good Manufacturing Practices (GMPs) but are noted for pharmaceutical engineering technologies highly valued in Japan. These plants fulfill roles in the production of small- and mid-size molecule active pharmaceutical ingredients (APIs), biopharmaceuticals, nucleic acid drugs, sterile drug products including vaccines, and oral solid dosage forms. Outside of Japan, the Group undertakes the construction of pharmaceutical plants from the initial stage and is fully committed to the successful completion of all projects awarded.

Hospitals

Wellness for People and Communities



A facility with an advanced containment technology in the mid-sized API Manufacturing Facility for late-stage development and early clinical production for Chugai Pharmaceutical Co., Ltd. This technology ensures worker safety from exposure to highly potency compounds.



YUMEGAOKA GENERAL HOSPITAL (Japan)

With the aging of society and the need for healthcare reform looming, there is a growing need to develop new type of medical facilities. Across Japan, the JGC Group is engaged in hospital and medical facility construction projects that integrate and optimize management, operation planning, planning/design/construction, installation of facilities and equipment, information infrastructure construction, environmental/disaster prevention planning, relocation planning, and maintenance management under a consistent philosophy. Moreover, in Cambodia the Group is currently managing and operating the Sunrise Japan Hospital as its owner, applying hospital management expertise accumulated through public-private partnership project in Japan. Furthermore, focusing on contribution to preventive medicine for extending healthy life expectancy, the Group is also introducing digital technologies at hospitals and health checkup centers to collect and analyze medical data, helping to improve the quality of treatment and provide better health outcomes.

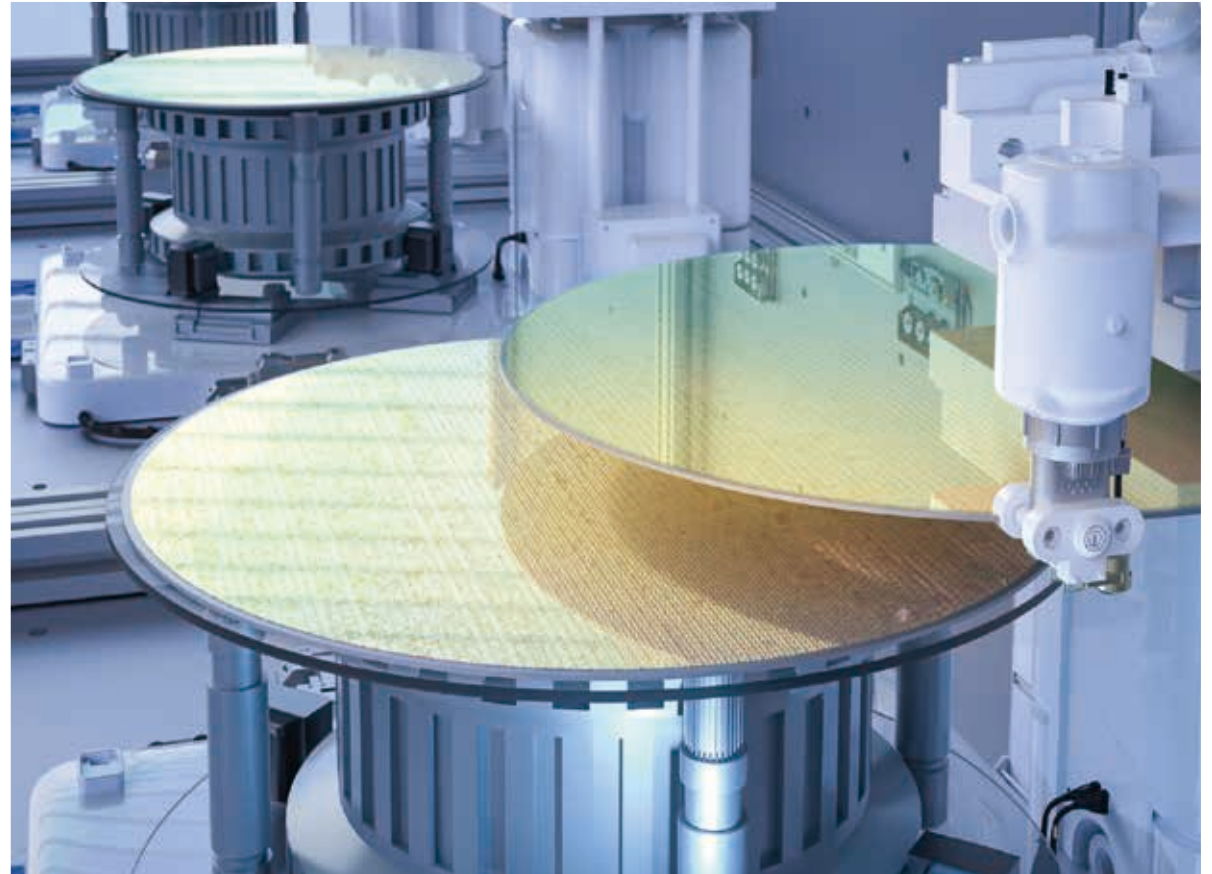
Industrial / Urban Infrastructure

Responding to various demands around the world

Further development of the information society is driving demand for infrastructure facilities supporting digital industries –semiconductor and storage battery factories and data centers, for example– and demand in related industries is also surging. Furthermore, in emerging economies with growing populations like southeast Asia, demand for infrastructure is increasing. Applying competencies of engineering technologies and project management capabilities developed over years in projects, the JGC Group provides facility solutions by accompanying clients from the conceptual stage to the realization of their capital investment plans and the construction of plants and facilities.

High-tech Industries

Integration of Buildings and Facilities, with Deeper Understanding of Clients' Manufacturing Processes



The JGC Group participates from the basic concept and planning stages of projects for production facilities for parts and materials used in semiconductors and storage batteries through to execution of the projects. In addition, for advanced data centers with rapidly increasing demand, the Group offers complex solutions and project execution as a full-scope engineering contractor, from concept to EPC execution. The Group maximizes its accumulated engineering technologies and project management capabilities developed over many years of serving the pharmaceutical manufacturing sectors, among others. The Group provides optimal solutions that integrate buildings and facilities for the engineering of plants in line with clients' processes and meeting project requirements, ensuring highly reliable factories.

Smart Factories

Enhancing Manufacturing Competitiveness



For applications such as food and cosmetics production, machining and assembly, or distribution, next-generation smart factories proposed by the JGC Group bring high productivity through IoT/digital technologies, robots, and other automation, besides meeting low-carbon/decarbonization needs through energy-efficient and environmentally conscious technologies. The Group leverages its unmatched strengths as an engineering contractor, with its excellence in architectural, mechanical and electrical design, to propose solutions from the conceptual phase that meet client needs and enable overall factory optimization.

Non-Ferrous Metal Refining

Contributing to Expanded Production of Rare Metals by Cutting-Edge Technologies



Nickel Smelting Plant (Philippines)

Factors such as the spread of EVs have made rare metals and nonferrous metals such as copper and nickel more vital than ever. "Wet smelting" plants designed and built by the JGC Group, utilizing world-class technical expertise and drawing on extensive experience, are notable for addressing issues associated with exploiting low-grade ore deposits, managing sulfur and other ore impurities, and reducing the overall environmental footprint. By providing a one-stop service for the construction of nonferrous metal smelting plants, from feasibility studies to design, construction, and commissioning support, the Group contributes to an expanded supply of non-ferrous metals.

Functional Materials Manufacturing

High-Performance Functional Materials

Responding to Worldwide Needs Through
Advanced Manufacturing

The JGC Group responds to changing industrial needs, helps improve people's quality of life, and works toward a sustainable society through development, production and sales of catalysts for refineries, petrochemical plants, waste treatment plants, fine chemicals applying nanotechnologies, as well as fine ceramics distinguished by properties such as heat resistance, corrosion resistance, and high rigidity.

Catalysts

Contributing to a Carbon Neutral Society



Catalysts for Petroleum Refining (FCC Catalysts)

JGC Group development and production efforts focus on fluid catalytic cracking (FCC) catalysts, petroleum refining catalysts such as those used in hydrogenation processes, chemical catalysts for petrochemical applications, and environmental catalysts (denitrification catalysts, etc.) for nitrogen oxides removal from flue gases of thermal power plants, among others. Further, in recent years, the company's aim has been to contribute to the realization of a carbon neutral society by developing catalysts for synthetic fuels to achieve carbon recycling, utilizing technologies cultivated over the years.



Denitrification catalysts remove nitrogen oxides (NO_x) from the flue gases of thermal power plants and waste treatment facilities, preventing environmental pollution.

Fine Chemicals

Improving Quality of Life with Nanotechnologies



Sols of Silica and Metallic Colloids



Silica sols are used in anti-reflective coatings for flat panel displays and similar surfaces.

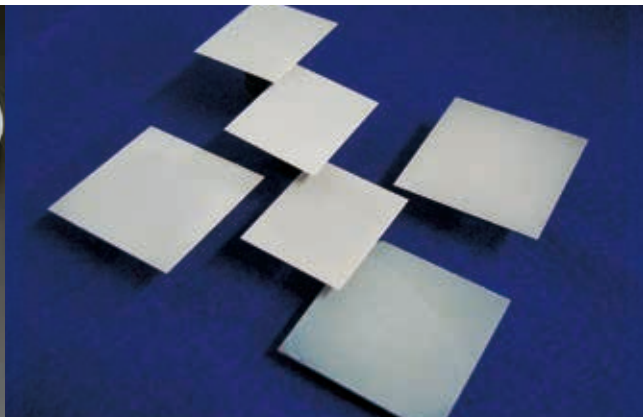
Adopting nanotechnologies developed through catalyst production, fine chemicals supplied by the JGC Group meet numerous needs in IT/electronic, optical, cosmetic, and colloidal applications. The products are indispensable for a comfortable life, ranging from memory devices to TV and computer LCDs and FPDs, eyeglass lenses, and cosmetics.

Fine Ceramics

New Materials, Endless Possibilities



Engineering Ceramics



High Thermal Conductivity Silicon Nitride Substrate

The JGC Group meets the diverse needs of various advanced industries, including the semiconductor manufacturing equipment field, through its proprietary technologies in, for example, the fields of electronic ceramics, engineering ceramics, and metal-ceramic composite materials (MMC).

The Group is also expanding production of high thermal conductivity silicon nitride substrates for power modules used in electric vehicles (EVs) and other applications. It applies a proprietary and unique technology superior to conventional manufacturing methods, contributing to a decarbonized society. Through joint research with Tohoku University, the Group has achieved the world's first mass production of Octa Calcium Phosphate (OCP), a material having excellent bone regeneration capabilities and high biodegradability. Anticipating increased demand due to an aging society, the Group plans to collaborate with pharmaceutical and medical device manufacturing companies to develop bone substitute products using OCP as the raw material.

Company Profile



Name	JGC HOLDINGS CORPORATION
Representative	Masayuki Sato Representative Director, Chairman, President and Chief Executive Officer
Head Office	2-3-1, Minato Mirai, Nishi-ku, Yokohama, Kanagawa, 220-6001, Japan TEL : 81-45-682-1111 URL : https://www.jgc.com/en/
Established	October 25, 1928
Capital	¥23,885.79 million (As of March 31, 2025)
Employees (Consolidated)	8,365 (As of March 31, 2025)
Stock Exchange Listing	Prime Market, Tokyo Stock Exchange (TSE Code:1963)

Main Group Companies

JGC Corporate Solutions Co., Ltd. (Group corporate functions)
2-3-1, Minato Mirai, Nishi-ku, Yokohama, Kanagawa,
220-6001, Japan
TEL : 81-45-682-1111

JGC CORPORATION
2-3-1, Minato Mirai, Nishi-ku, Yokohama, Kanagawa,
220-6001, Japan
TEL : 81-45-682-1111

JGC JAPAN CORPORATION
2-3-1, Minato Mirai, Nishi-ku, Yokohama, Kanagawa,
220-6001, Japan
TEL : 81-45-682-1111

JGC Catalysts and Chemicals Ltd.
Solid Square East Tower 16F, 580 Horikawa-cho, Saiwai-ku,
Kawasaki, Kanagawa, 212-0013, Japan
TEL : 81-044-556-9120

Japan Fine Ceramics Co., Ltd.
3-10, Akedori, Izumi-ku, Sendai, Miyagi,
981-3206, Japan
TEL : 81-022-378-7825

JAPAN NUS CO., LTD.
Nishi-Shinjuku Prime Square 5F, 7-5-25 Nishi-Shinjuku,
Shinjuku-Ku, Tokyo, 160-0023, Japan
TEL : 81-3-5925-6710

JGC ASIA PACIFIC PTE. LTD.
80 Pasir Panjang Road #14-81, Mapletree Business City,
Singapore 117372

PT. JGC INDONESIA
Jl. TB Simatupang 7-B Jakarta 12430, Indonesia
TEL : 62-21-2997-6500

JGC PHILIPPINES, INC.
2109 Prime Street, Madrigal Business Park,
Alabang, Muntinlupa City, Philippines 1780
TEL : 63-2-876-6000

JGC Gulf International Co., Ltd.
P.O.Box 2257, Al-Khobar 31952, Saudi Arabia
TEL : 966-13-806-9999

JGC Algeria S.p.A.
Tour CMA-CGM 2eme Etage, Quartier des Affaires Bab Ezzouar
CP16024 ALGER, ALGERIA
TEL : 213-23-92-49-59

JGC India EPC Private Limited
Building 3B - 3rd floor, Millenia Business Park, MGR Main Road
Kodandarama Nagar, Perugundi, Chennai, Tamil Nadu, 600096 India
TEL : 91-44-4065-2919

JGC JGC HOLDINGS CORPORATION

2-3-1, Minato Mirai, Nishi-ku, Yokohama, Kanagawa,
220-6001, Japan TEL: 81-45-682-1111 <https://www.jgc.com/en/>

25101500e

JGC GROUP