LIVE
INNOVATION

SGC

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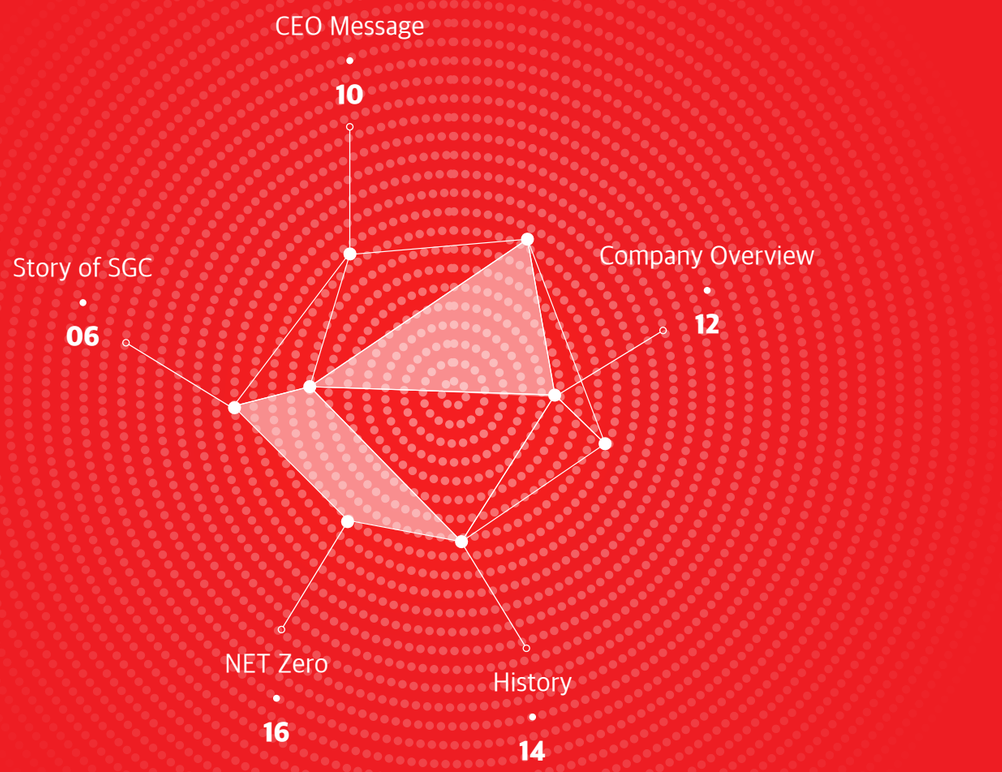
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SGC

COMPANY INTRODUCTION



SUSTAIN
INNOVATION

SGC's innovation is about painting the future
that coexists with the environment



GROW
INNOVATION

SGC's innovation is a growth for a better tomorrow

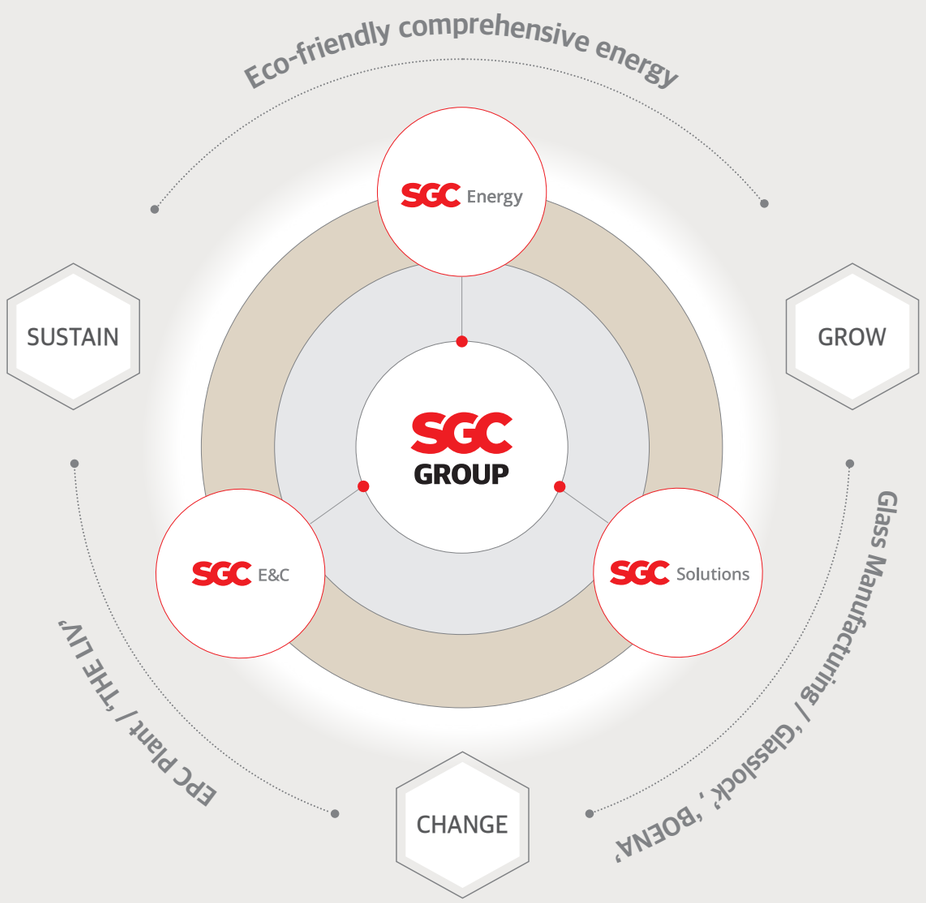
CHANGE
INNOVATION

SGC's innovation is "can-do spirit", unafraid of change

LIVE
INNOVATION

SGC creates innovation in people's lives

Eco-friendly SGC Group,
transforming the world with happy energy



SGC Energy's CEOs

Lee Bok-Young

Lee Woo-Sung

Park Jun-Young

OCI Group affiliates Gunjang Energy, eTEC E&C and Samkwang Glass started anew in November 2020 as SGC.

The unified SGC, pursuing sustainability, growth, and change of all its affiliates, became an eco-friendly group with the best companies in major industries such as energy, construction and glass sectors.

SGC Energy is an operating holding company and an eco-friendly comprehensive energy group based on renewable energy. SGC Energy is at the forefront of addressing climate change by recycling carbon dioxide through proactive biomass fuel conversion and the commercial operation of CCU. Building on this momentum, the company continues to pursue new growth opportunities, including expansion into the AI data center business.

SGC E&C is a leading force in the global EPC plant industry, driving Korea's overseas construction projects. It is also expanding its housing business with its residential brand, THE LIV, helping customers bring their dreams to life.

SGC Solutions' glass business is based on more than 50 years of technology and experience. It stably provides bottle products to major domestic and overseas food and beverage companies and owns Glasslock, the world's first airtight container made out of heat-resistant tempered glass, as well as the premium tableware brand BOENA. SGC Solutions is now drawing attention as a global game changer, being the first Korean company to produce and export door glass of front load washing machine doors.

SGC is bolstering its sustainability management under the motto, "Sustainable World Created by Resource-Circulating Energy." All employees are engaged in SGC's eco-friendly business management as the company continues to grow and improve its family-friendly workplace practices to ensure everyone lives a happy life.

Going forward, **SGC Group** will strengthen communication with various internal and external stakeholders and actively practice corporate social responsibility through job creation and mutual growth. SGC is on track to becoming a leading global eco-friendly group by leveraging the full capabilities of its affiliates and actively participating in the global movement toward carbon neutrality. We sincerely hope for your interest and continued support.

SGC Innovative Thinking for
Sustain Grow Change

Management philosophy of sustainable growth and change, strives to innovate and grow into a world-class company through technological innovation in which humans and nature coexist.

Sustainable Management

Green management for the mankind and the environment

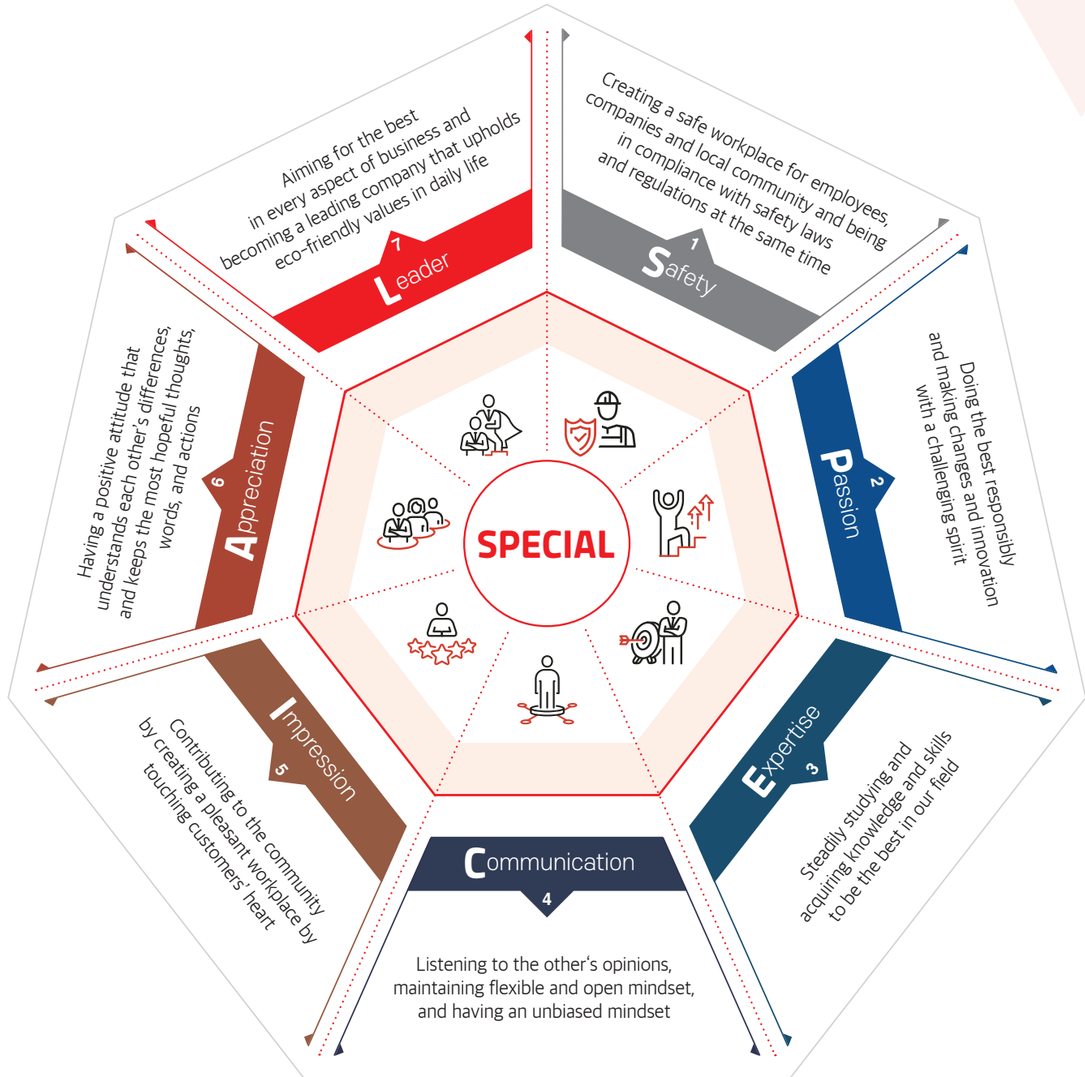
Growth

Sustainable growth through innovative products and creative talents

Change for a Better Life

Continuous change for a more prosperous life

SGC CORE VALUES



History

SGC Group, a member of OCI corporate group, was launched in 1959 as Oriental Chemical Industries by Chairman “Songahm” Lee Hoi-Rim. The group emerged in 2020 following the merger of Gunjang Energy, eTEC E&C, and Samkwang Glass.
The unified SGC is growing with its customers throughout their daily lives for better tomorrow.

“At the heart of every great business are great people.”



Beautiful Kaesong merchant,
Founding Chairman “Songahm” Lee Hoi-Rim
1917 - 2007

1950

1959
- Launched Oriental Chemical Industries

1960

1967
- **Launched OCI technical division (predecessor of current SGC E&C)**

1968
- Completed construction for soda ash plant

1970

1975
- Founded Hanbool Chemicals

1980

1980
- Founded Korea Potassium Chemical (currently UNID)

1982
- Founded Youngchang Construction

1990

1994
- **Acquired Samkwang Glass Industrial (currently SGC Solutions)**

1997
- **Absorbed and integrated with Youngchang Construction, OCI’s technical division (former SGC E&C)**

2000

2001
- Launched DC Chemical
- **Founded Gunjang Energy (former SGC Energy)**

2006
- Acquired Columbian Chemicals (carbon black)

2009
- Renamed company to OCI

2010

2016
- Completed construction For OCI SE CHP plant

2017
- Acquired Tokuyama Malaysia Poly silicon factory

2020

2020
- **Launched SGC Group: Gunjang+Samkwang + eTEC E&C investment division**
- **Founded SGC Energy Holdings**
- **SGC eTEC E&C (previously eTEC E&C)**
- **SGC Solutions (previously Samkwang Glass)**
- Founded P&O Chemical (hydrogen peroxide)

2021
- **Founded SGC Partners**

2022
- Invested in Bukwang Pharmaceutical through equity investment

2023
- OCI Holdings, OCI personnel split

2024
- **Changed name to SGC E&C (previously SGC eTEC E&C)**

2025
- **Founded SGC Cultural Foundation**

Global Leading
Chemical and Advanced Materials Company

Under the vision “Global Leading Chemical and Advanced Materials Company,” OCI provides the best solutions to customers around the world across a diversified business portfolio ranging from basic chemical products to solar power generation, biotechnology and urban development.

- Ranking 44st among Korea’s major business groups, with total assets of 13.2 trillion won and annual revenue of 6.4 trillion won (Korea Fair Trade Commission, May 2026)
- Owns 24 affiliates across various industries (chemical, solar power, biotechnology, construction, energy, manufacturing, investment, logistics, etc.)

NET Zero

SGC is actively joining government's plan to achieve carbon neutrality target by 2050 while promoting activities to reduce greenhouse emissions.



SGC Energy

SGC Energy has been implementing its "Step-by-Step Carbon Reduction Plan," striving to achieve carbon neutrality by fully converting all of its facilities to eco-friendly energy facilities, in which the net emission of greenhouse gases amounts to zero.

- Pursuing Transition to low-carbon fuels (e.g. wood pellets) and diversification strategies
- Improving energy efficiency through real-time monitoring and systematic maintenance activities
- Issuing green bonds through ESG financial product certification
- Adopting CCU (Carbon Capture and Utilization), a core technology for carbon neutrality, and becoming the first private power company to begin commercial operation

SGC E&C

SGC E&C operates ISO14001 (environmental management system) and continues to carry out activities to improve the environment by consistently measuring and analyzing environmental factors under the goals of environmental protection and pollution prevention.

- Complying with environmental laws and regulations
- Creating a pleasant working environment by prioritizing cleanliness during construction
- Establishing an environmental management system
- Minimizing environmental pollution

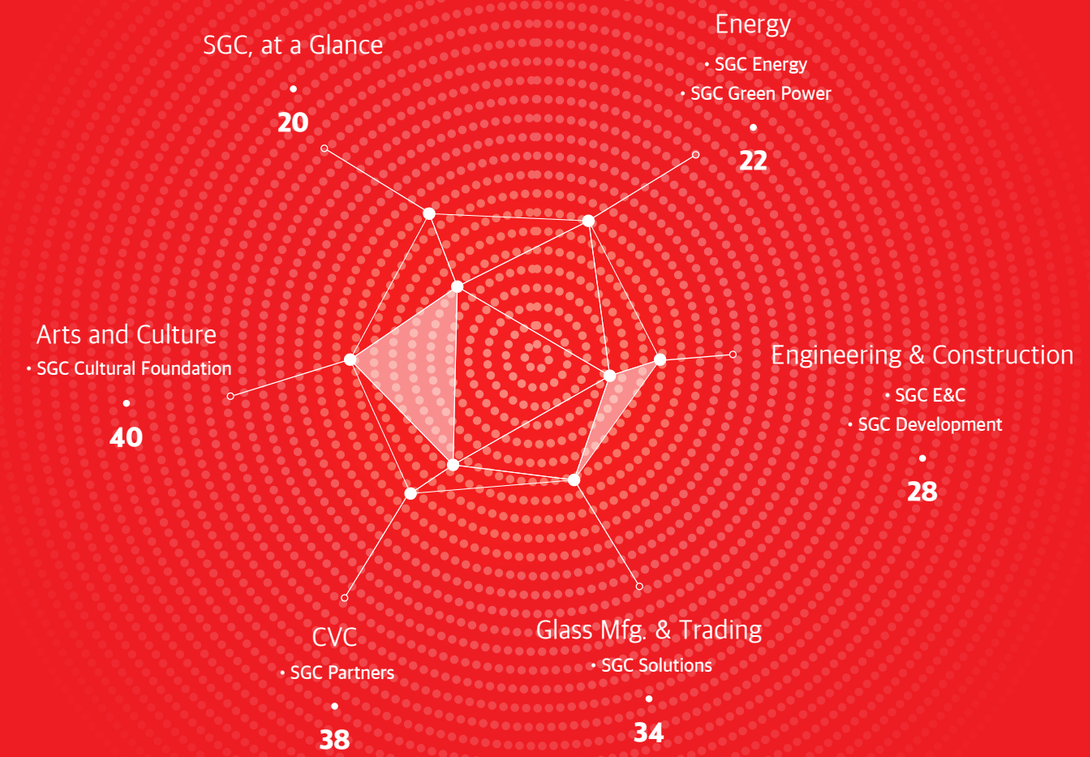
SGC Solutions

SGC Solutions reduces greenhouse gas emissions and energy consumption throughout the entire production process to minimize its environmental impact.

- 'NO Plastic, YES Glass' eco-friendly campaign
- Recycling glass products, separated and discharged after use

SGC

BUSINESS INTRODUCTION



SGC, at a Glance

SGC is with you at every moment of your happy life.
SGC is leading future changes in various business areas such as energy, construction, glass and investment. SGC is designing an enjoyable future for our customers and is constantly innovating for sustainable growth by adding innovative technology to creative ideas through collaboration between each of our affiliates, as illustrated by our SGC logo, which symbolizes a chain that connects everything.

SGC Energy

An eco-friendly comprehensive energy company that leads climate change responses and creates a renewable energy value chain by reducing greenhouse gas emissions and recycling carbon dioxide

SGC Green Power

An eco-friendly energy company based on renewable energy, which generates electricity using wood pellets, a clean, wood-based bio fuel

SGC E&C

A global comprehensive engineering construction company that leads in the EPC plant business and builds customers' dreams from industrial sites to living spaces

SGC Development

A company in real estate asset management that provides differentiation strategies and customized consulting services in all areas of real estate

SGC Solutions

A global glass-specialized company renowned for its top quality, driven by innovative products and technologies based on the use of naturally derived materials

SGC Partners

A enterprise-led venture capital that leads future social change by discovering, investing in, and nurturing partners for sustainable growth and transformation

SGC Cultural Foundation

A foundation dedicated to shaping an inclusive cultural landscape where artists and the public connect, contributing to the sustainable advancement of culture and the arts



SGC Energy

We Provide Clean Energy
From Nature to People: Enriching Lives Through Clean Energy

SGC Energy is an eco-friendly comprehensive energy company that reliably provides high-quality steam and electricity. SGC Energy will take the helm in climate change response through greenhouse gas reduction and carbon dioxide recycling, and will create a happy energy world as a company that develops with and is trusted by the community and customers.

Pioneer in dispersed energy	A district energy business responsible for local energy supply through CHP
Development of the low-carbon green industrial zone	Reduction of greenhouse gas emissions through eco-friendly fuel conversion and carbon dioxide capture
Creation of a clean environment	Minimization of air pollutant emissions through the operation of optimal preventive facilities
Renewable energy provider	Bioenergy, solar energy, energy recovery
Specialized in AI Energy Infrastructure	Development and operation of AI data center with stable power supply







Business Fields

Steam Business

Exclusively supplying high-quality industrial steam through dual insulation pipes, installed both above and below ground. This service is provided to 20 businesses in the Gunsan Industrial Complex and Janghang, Chungcheongnam-do, securing stable revenue with long-term supply contracts.

- Boost clients' cost competitiveness through the supply of high-quality, cost-effective steam
- Enhancing energy efficiency to give input-reduction effects compared to independent heat generation by consumer
- Real-time monitoring and highly efficient prevention system to reduce pollutant emissions (NOx, SOx, dust, etc.)

Power Business

Contributing to the stabilization of electricity supply and economic benefit of customers by offering stable, highly efficient electricity at a lower price.

- Contribute to stable supply of electricity in emergencies
- Minimize social overhead costs incurred from construction of additional transmission networks
- Minimize loss of electricity that incurred during long-distance transmission and reduce emission of greenhouse gases
- Improve efficiency of electricity supply and stably distribute electricity for the long term

Renewable Energy Business

Actively responding to climate change and greenhouse gas regulations by strengthening renewable energy generation capabilities through the use of diverse renewable energy sources (ex. Solar Power & Biomass).

- Reduction in emission of pollutants
- Reduction in emission of greenhouse gases
- Acquisition of clean, safe future energy

Carbon Capture and Utilization (CCU) Project

CCU is a core carbon neutrality technology. It is an eco-friendly business that captures carbon dioxide generated during combined heat and power generation, converting into liquefied carbon dioxide (with a purity of over 99.9%) that is utilized across various industries. This reduces nearly 100,000 tons of greenhouse gases annually, which is equivalent to planting 800,000 cypress trees.

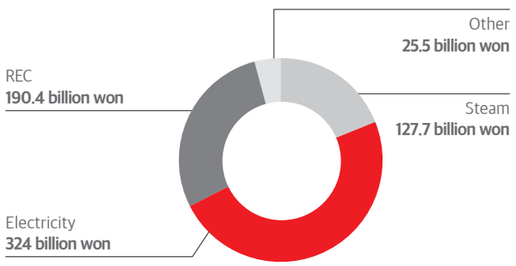
- Korea's largest and industry-first CCU project
- Reduce carbon dioxide concentration in atmosphere
- Increase carbon-neutral energy supply

AI Data Center Business

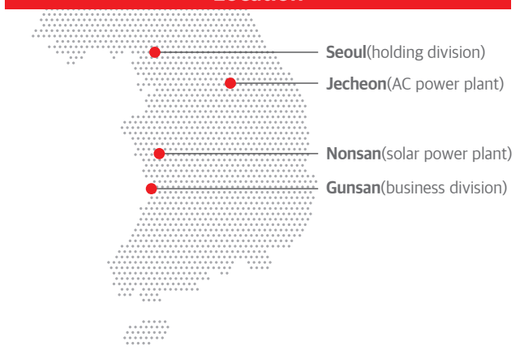
Developing and operating a state-of-the-art GPU-based AI data center, in alignment with the global AI transformation (AX) trend and Korea's national strategy to become one of the world's top three AI powerhouses.

The roadmap begins with a 40MW pilot and scales up to 300 MW. Once the target demand is met, we plan to construct a dedicated power plant for our AI data center, thus mitigating the load on the national grid while ensuring a stable supply of high-quality power specifically for AI data operations.

Business performance (As of 2025)



Location



Clients

SGC Energy improves energy efficiency and reduces greenhouse gas emissions by concurrently producing electricity and thermal energy through the use of CHP technology. SGC Energy maximizes equipment efficiency by running the plant in optimal operating conditions based on years of knowledge and generates stable profits by consistently discovering new demands and by maintaining existing clients.
(20 client enterprises on demand as of 2026 including OCI, Hansol Paper, Daesang, SeAH Besteel)

Western Zone(9 clients)

1 SeAH Besteel 2 SH Energy & Chemical 3 PKC 4 DWP 대창페이퍼 5 Seoyoung Alcohol
6 농업사료 7 de heus 8 Cargill 9 SEOAN

Eastern Zone(10 clients)

10 Dongwon 11 롯데칠성음료 12 대상주식회사 13 BASF 14 OCI
15 UNIDbt 16 아이유제지 17 아셀리스코리아 18 한농화성 19 새한엠공

Janghang Area(1 client)

20 Hansol



Facilities

Gunsan		
Boilers (1,800t/h)	**Turbine/Generators (424MW)**	**Heat transmission system**
CFBC 200t/h×3	54.5MW×1	Steam pipe : 27.7km
CFBC 250t/h×1	30.5MW×1	Condensate water : 15.8 km
CFBC 950t/h×1	60.0MW×1	**Total : 43.5 km**
	250MW×1	
	28.5MW×1	

※ CCU Business (carbon capture and liquefaction facility 300tons per day)

Jecheon (HRSG heat recovery system generator)	
Boiler (waste heat recovery)	30t/h x 1
	29t/h x 1
	24t/h × 1
STG	12.4MW

Nonsan (photovoltaic power plant)	
Main facilities	630.36kWp (255W, 2,472 panels)
	9,190㎡
	Fixed roof type


SGC Energy in Gunsan


CCU facility


Solar power facility

SGC Green Power

Eco Friendly Energy Provider

Greening the Earth with Green Energy

SGC Green Power is a renewable energy-based, eco-friendly company that generates electricity using clean woody biomass fuels, such as wood pellets and wood chips. SGC Green Power strives to become an eco-friendly energy company, which actively responds to climate change and greenhouse gas regulations by strengthening its technological competitiveness and business capabilities in the field of renewable energy.





SGC Green Power

Eco-friendly power plant achieving zero-carbon status through the use of 100% pure wood pellets and wood chips

Location

1331 Oehang-ro, Gunsan-si, Jeollabuk-do

Equipment

[Capacity] 100MW **[Generation method]** CFBC Power Plant and Steam Turbine
[Fuel] Wood pellets, wood chips **[Investment cost]** 360 billion won **[Construction completion Date]** November 2021

Environmental impact

[Annual amount of reduced greenhouse gases] 730,000tCO_2

100MWh electricity production → Real-time reverse transmission to the KPX(Korea Power Exchange) (sold at SMP)

\+

REC → Fully supplied to KHNP (Korea Hydro & Nuclear Power)

SGC E&C

We Build Your Dream

Delivering Value to the Customers' Dreams

SGC E&C is a construction industry leader with the ability to provide total solution services in the field of EPC (Engineering, Procurement, and Construction) in Korea, spinning off from OCI's technical department in 1967. SGC E&C provides various services in comprehensive construction projects such as design, purchase, construction, and maintenance.





Construction of Hanwha Solutions' high-purity cresol production plant

Business Fields

Chemical Plants

SGC E&C has various experience in chemical plant construction domestically and internationally. Based on engineering technology and knowledge, SGC E&C is expanding its business areas by exploring oil refining and petrochemical fields. With its best technology to complete projects in the shortest time with the best results, SGC E&C is making history on the world stage.

Power Plants

Power plants are a high-profit, high-value-added business that create a high economic impact with advanced technologies in energy infrastructure construction. SGC E&C provides techniques and services that improve energy efficiency by transforming energy consumption structure for customer's energy facilities, such as district energy facility and energy service company (ESCO) at the Gunsan Industrial Complex, and CHP facilities.

Industrial Plants

SGC E&C has carried out various industrial plant projects using the country's best engineering techniques. SGC E&C provides total solutions in the field of environmental plants by pursuing higher-quality and unrivaled services in wastewater treatment and air pollution prevention waste treatment, while demonstrating outstanding technological prowess in logistics and refrigeration warehouses.

Housing

THE LIV: meaningful life that customers dream of. SGC E&C continuously pursues housing innovation to improve customer satisfaction based on its slogan "We Build Your Dream," which means to realize and build on the ideals and values the customers dream of.



Guri Station
THE LIV DWELL

Buildings

SGC E&C has built various facilities in the fields of medicine, education, culture and logistics such as schools, hospitals and broadcasting stations with its ability to efficiently utilize space and to construct buildings optimized for modern lifestyles. Based on various technologies, human networks, business development experiences, and capabilities, SGC E&C maximizes customer satisfaction by providing business-wide services for customer value realization. SGC E&C has achieved awards for quality management through safe construction and quality control, and will continue to strengthen technologies to maximize customer satisfaction and put effort in systematic quality improvement activities.

Infrastructure

Civil engineering is a business that builds social infrastructure in the base of nature. SGC E&C is participating in various fields centered on the infrastructure of the country, such as roads, bridges, complexes, electric power stations, sewage treatment plants and river repairs. SGC E&C will expand its scope to the civil environment and infrastructure to contribute to preserving the natural environment and improving the quality of life.



Live In Value,

THE LIV

THE The one and only + LIV Initials for "Live In Value"

'THE LIV' is a combination of 'THE', symbolizing 'the one and only', and 'LIV', short for 'Live In Value', reflecting SGC E&C philosophy of building dreams and the values of a happy life. 'THE LIV' means to create meaningful values in life and to live a beautiful life within those values.

THE LIV	THE LIV main residential brand apartment and residential complex brand
THE LIV STYLE	THE LIV STYLE urban residential home and officetel brand
THE LIV SQUARE	THE LIV SQUARE commercial building brand
THE LIV SMART	THE LIV SMART knowledge industry center brand

Plant References

Hyosung Vietnam polypropylene production plant construction



Client _ Hyosung
Site _ Vũng Tau, Vietnam
Duration _ May 2018 ~ June 2021
Value _ 900 billion won
Output _ Polypropylene
Scope _ Engineering, procurement, construction

OCIKUMHO ME1 & OCI TRS MP7



Client _ OCI TRS & OCIKUMHO
Site _ Malaysia
Duration _ Dec. 2023 - Nov. 2025
Value _ 332 billion won
Output _ ECH, NaOH, HCl
Scope _ Engineering, procurement, construction

Moorim Eco-Friendly Boiler Power Generation Plant Revamp



Client _ Moorim Paper
Site _ Ulsan, Korea
Duration _ May 2023 - Nov. 2025
Value _ 280 billion won
Capacity _ 53.1 MW
Scope _ Engineering, procurement, construction

LCC Hecellose Production Plant Construction



Client _ Lotte Chemical
Site _ Yeosu, Korea
Duration _ Jun. 2022 - Dec. 2023
Value _ 122 billion won
Output _ Hecellose
Scope _ Engineering, procurement, construction

SAFCO ammonia revamping construction



Client _ SAFCO(Saudi Arabian Fertilizer Company)
Site _ Saudi Arabia
Duration _ July 2015 ~ October 2017
Value _ 250 billion won
Output _ Ammonia
Scope _ Engineering, procurement, construction

Civil Engineering & Building References

Goseong THE LIV SWEET M



Site _ 222 Gyosa-ri, Goseong-gun, Gyeongsangnam-do, Korea
Value _ 99.4 billion won
Scale _ 6 buildings (B2F~20F), 435 units
Type _ Residential apartment (84㎡A/B, 116㎡)
Duration _ Mar. 2023 - Jun. 2025

Hwaseong Donghwa District 2 Regional Housing Association



Site _ 238-31 Donghwa-ri, Bongdam-eup, Hwaseong-si, Gyeonggi-do, Korea
Value _ 90 billion won
Scale _ 3 buildings (B3F~26F), 258 units
Type _ Residential apartment (59㎡, 62㎡, 75㎡, 84㎡)
Duration _ Jan. 2026 - Feb. 2029

SCK+ Yeongjongdo Cleanroom (CR) Expansion



Site _ 299 Jayumuyeok-ro, Jung-gu, Incheon, Korea
Value _ 75.3 billion
Scale _ Total floor area 23,120.5㎡
Type _ Semiconductor cleanroom
Duration _ Jun. 2025 - Jul. 2026

Celltrion Crater Project



Site _ 13-6 Songdo-dong, Yeonsu-gu, Incheon, Korea
Value _ 118.3 billion won
Scale _ Total floor area 47,438㎡
Type _ Industrial plant (production, logistics, wastewater treatment buildings, etc.)
Duration _ Jan. 2025 - Dec. 2026

Gunpo Daeyami Apartment Construction



Site _ 127-1 Sokdal-dong, Gunpo-si, Gyeonggi-do, Korea
Value _ 154.4 billion won
Scale _ 19 buildings (B3F~28F), 1,511 units
Type _ Residential apartment (55㎡A/B/C/D, 59㎡A)
Duration _ May 2025 - Jan. 2029

SGC Development

Global Leading Real Estate Services

Changing the Global Paradigm of Real Estate Consulting Services

SGC Development is a company specializing in non-residential real estate services that covers the entire real estate sectors, including real estate and portfolio diagnosis and development, rental, operation management, and securitization.
We promise to provide services that increase the value of our customers' real estate by offering customized consulting services and unrivaled strategies through reasonable and systematic analysis.



Asset Management Service

Providing services that increase asset value and tenant satisfaction using our experience and techniques amassed from building management and operation.

1. Real estate value analysis and creation of value-adding strategy
2. Real estate and finance / accounting services
3. Streamlining of real estate operating costs
4. Creation of mid- to long-term real estate asset management plans
5. Real estate asset performance analysis and improvement

Lease Management Service

Providing services such as office relocation, consolidation, review of optimal lease terms, and contract negotiations through appropriate proposals after guiding customers to available rental items, helping them sign contracts and understanding their requests.

1. Creation of rental-based pricing
2. Tenant attraction
3. Support for rental-related work
4. Use of database for marketing
5. Creation of own standard to minimize vacancies

SGC Solutions

Greener, Brighter

Providing Solutions that Enrich the Environment and Humanity

SGC Solutions is a leading Korean glassware manufacturer that sets the trend in overall kitchenware and packaging containers, and produces general tableware, eco-friendly containers, glass bottles, and door glass.
SGC Solutions strives to provide innovative solutions that enrich businesses, consumers and the environment using its glass manufacturing expertise to become an innovative global company that enriches the environment and humanity.

History

1967
Established Samkwang Isolation Industrial Co., Ltd. (June 27)

1971
Changed company name to Samkwang Glass Industrial Co., Ltd.

1993
IPO

1994
Acquired by DC Chemical (Currently OCI)

2002
Obtained ISO9001 certificate

2005
Launched the glass container brand Glasslock

2011
Began operation of Nonsan factory

2013
Changed name to Samkwang Glass Co., Ltd.

2020
Established SGC Solutions Co., Ltd. via spin-off
Launched premium glass tableware brand BOENA

2021
Developed large-sized door glass for drum washing machines
Obtained ISO14001 Certification

2022
Obtained FSSC22000 Certification
Obtained ISO45001 Certification





Business Introduction

Glass Bottle Business

- Producing and delivering glass bottles to major beverage, alcoholic beverage and pharmaceutical companies across the country according to their requested quality and conditions
- B2B (Business to Business) type of business that requires high-quality subsidiary materials for packaging containers
- Occupies nearly 30% of the domestic glass bottle market with over 50 years of expertise and the best quality in the country, and now vastly increasing exports to the United States and Southeast Asia



Transparent glass FLINT
Usage Liquor bottle, beverage bottle, cosmetic bottle, food bottle, dairy bottle, medicine bottle



Brown glass AMBER
Usage Liquor bottle, energy drink bottle, food bottle, medicine bottle



Green glass EMERALD GREEN
Usage Liquor bottle, energy drink bottle, food bottle

Household Goods Business

- Producing and selling a wide range of kitchenware, mainly Glasslock, airtight glass containers launched in 2005 after years of research and development
- B2C (Business to Customer) type of business that sells various functional and trendy products
- Glasslock occupies nearly 66% of the domestic airtight glass container market and has grown into a worldwide brand supplied to the global distributors Costco and Walmart



Glasslock The heat-resistant tempered glass airtight containers



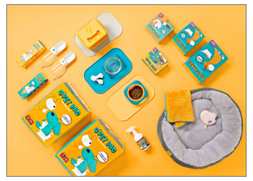
Glasslock BABY Safe baby food tableware



Glasslock KIDS TOYS Aesthetic kitchenware



BOENA Premium tableware



O'Pet Healthy pet products


Nonsan factory

Facilities

A glass manufacturer with over 50 years of experience, SGC Solutions provides high-quality, 100 percent domestically made products to customers.

Nonsan factory

Korea's representative glassware production base equipped with the world's most advanced facilities, producing tableware including Glasslock and white (flint) bottles
Asia's largest bottle printing line

• Factory 1: 180t/day, 7 lines • Factory 2: 200t/day, 5 lines

Cheonan factory

Produces two (amber, emerald green) of four glass colors consumed in Korea

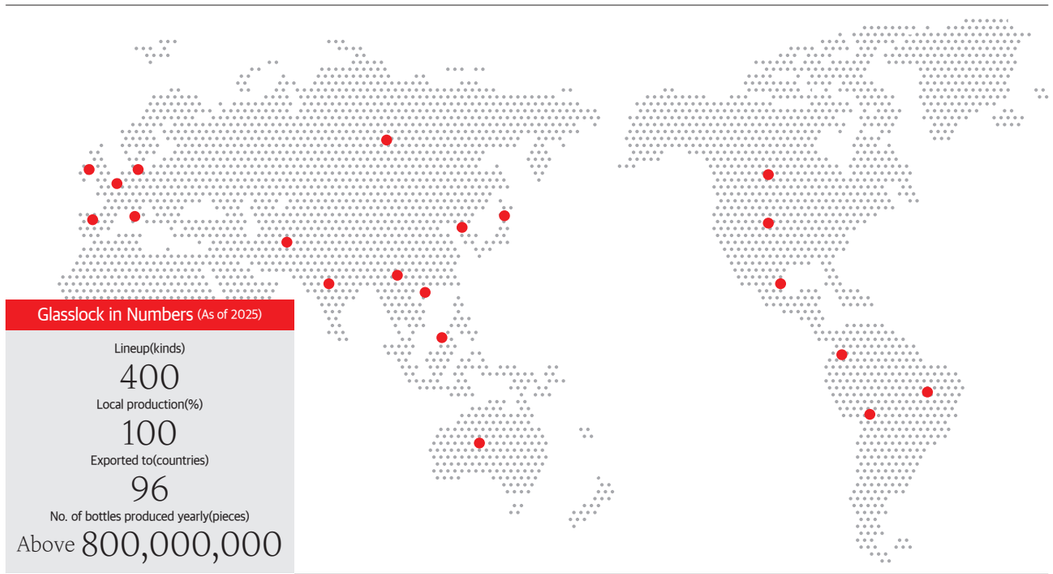
• Factory 1: 200t/day, 3 lines • Factory 2: 200t/day, 3 lines

Main Clients

SGC Solutions is trusted and loved by customers around the world for its excellent quality and eco-friendliness. The airtight glass container brand Glasslock has become a global brand exported to 96 countries, including countries in Americas, Europe and Asia.

Main Partner

emart, coupang, SAMSUNG, LG전자, sam's club, COSTCO WHOLESALE, Walmart, HSE, BED BATH & BEYOND, GS SHOP, CJ ONSTYLE, ALDI, Carrefour, Kaufland, macy's, Spreetail, The Container Store



Glasslock in Numbers (As of 2025)

Lineup(kinds)
400
Local production(%)
100
Exported to(countries)
96
No. of bottles produced yearly(pieces)
Above 800,000,000





Awards and Certificates

- Obtained LOHAS certificate for 20 consecutive years (First time for airtight containers)
- Obtained Korea World Class certificate for 15 consecutive years
- Received First Brand Award for 10 years
- Chosen as the Best Family Friendly Management company (2021~)
- Received Reddot and iF design awards

Pioneering New Business Fields

Korea's First and Only Developer of Door Glass of front load washing machine

SGC Solutions successfully developed large door glass in 2021 after years of research, at a time when it was produced only in a few European countries. The product, attached inside the doors of front load washing machines and dryers, requires sophisticated technology to withstand heat and pressure. Thanks to its top-quality technology and craftsmanship, SGC Solutions remains the only company in Korea to produce the door glass.

Key Marketing Strategies

SGC Solutions is growing as it expands consumer contact points through various marketing strategies in line with changing consumption patterns and environmental issues.

Strategic collaborations



Executing strategic collaborations to maximize exclusivity

Enhancing brand desirability by blending Glasslock's premium quality with unique, artistic designs

Environmental campaigns



Launching eco-campaigns to promote a culture of sustainable consumption

Strengthening brand value through initiatives promoting reusability and plastic waste reduction

Overseas exhibitions



Participating in the world's largest consumer goods fair, Ambiente in Germany for 19 consecutive years

Targeted positioning for global market expansion
Showcasing flagship products and upcoming line-ups tailored to global market demands

SGC Partners

Change Tomorrow, Grow Everywhere

Supporting Challenges to Leap Forward

SGC Partners is a venture capital firm that aims to discover, invest in and nurture partners willing to serve in sustainable growth and change.
We share and practice social responsibility based on the rich experience and resources of the eco-friendly comprehensive energy company SGC Energy and SGC Group affiliates, while focusing on sustainable growth and change of the future through investments.

SGC Partners Value Chain

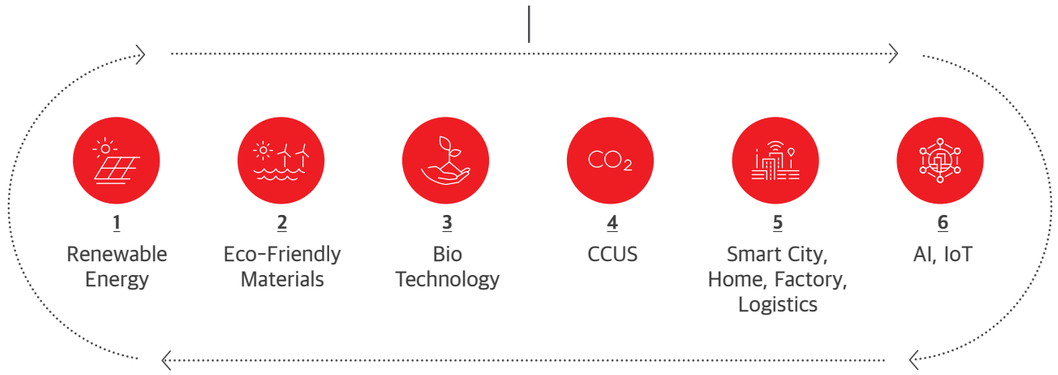
We invest for a better tomorrow, hoping to provide a better environment and life for the future generation



We support even the smallest changes and bold challenges. We will strive to ensure that the first step on a path grows into a large path leading to the future.

We strive to grow with hardworking entrepreneurs from all corners of society.
We hope to gather each of their dreams to leap toward a new world.

Sustainable Investment for Carbon Neutrality, Green Growth and Mutual Growth

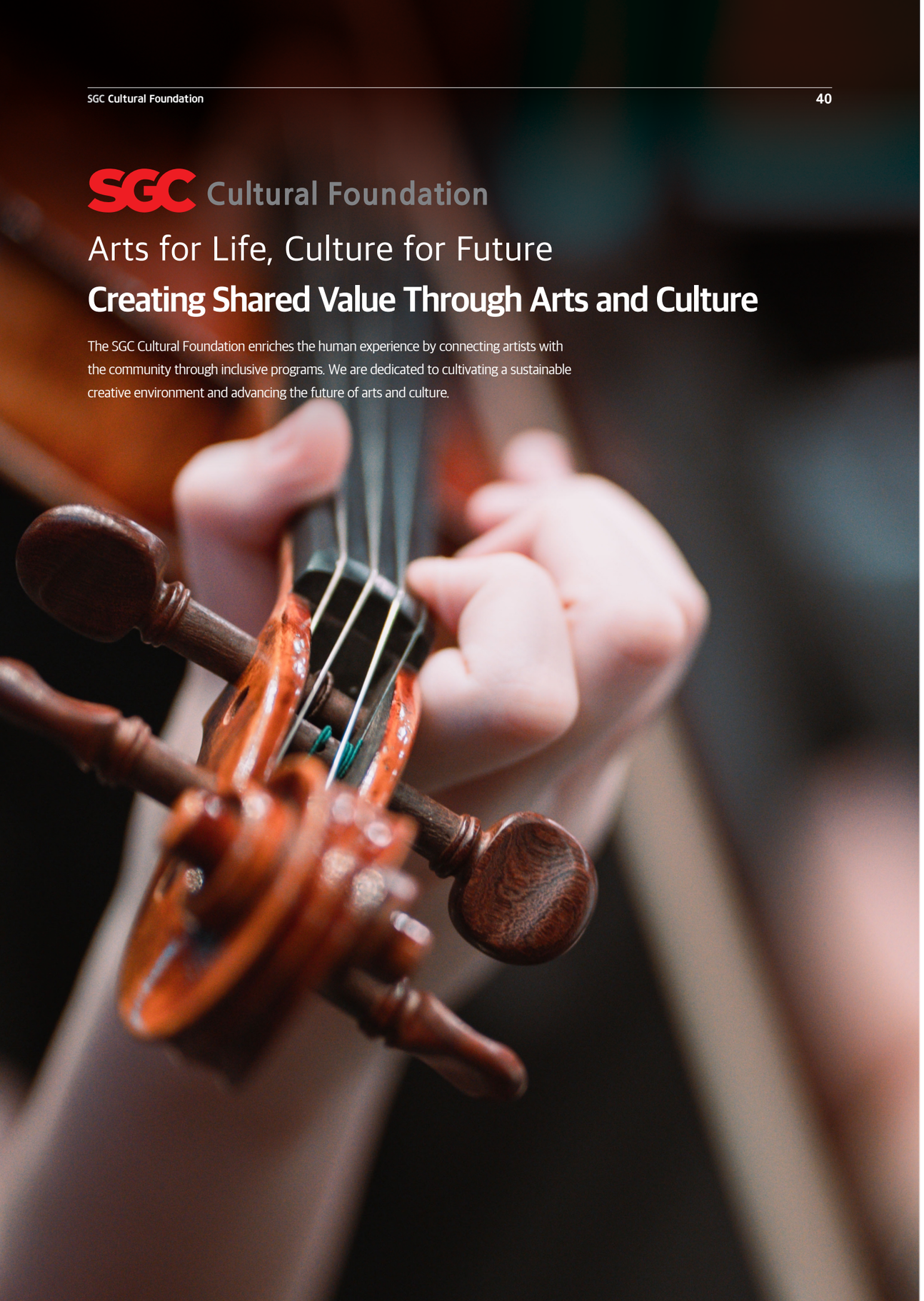


SGC Cultural Foundation

Arts for Life, Culture for Future

Creating Shared Value Through Arts and Culture

The SGC Cultural Foundation enriches the human experience by connecting artists with the community through inclusive programs. We are dedicated to cultivating a sustainable creative environment and advancing the future of arts and culture.



Arts Sponsorship

Powering Arts and Culture on Stage
Driving sustainability in arts and culture

By sponsoring global cultural events and national classical performances, the SGC Cultural Foundation fosters a collaborative ecosystem where artistic creation and appreciation coexist. From the first spark of inspiration to the final curtain call, we support the journeys that shape the future of arts and culture.

SGC Cultural Foundation

Educational Support

The Art Academy Series
Bringing art into daily life through curated lectures

The SGC Cultural Foundation offers themed lectures that explore the arts from diverse perspectives. By blending theory with hands-on experience, we make artistic learning accessible and engaging, nurturing deep public understanding and artistic insight in a welcoming space.

Cultural Outreach

The Cultural Welfare Initiative
Supporting growth and independence for youth

We empower children and teens in need through classical music programs and shared experiences with loved ones, boosting their self-esteem and emotional resilience they need to thrive.

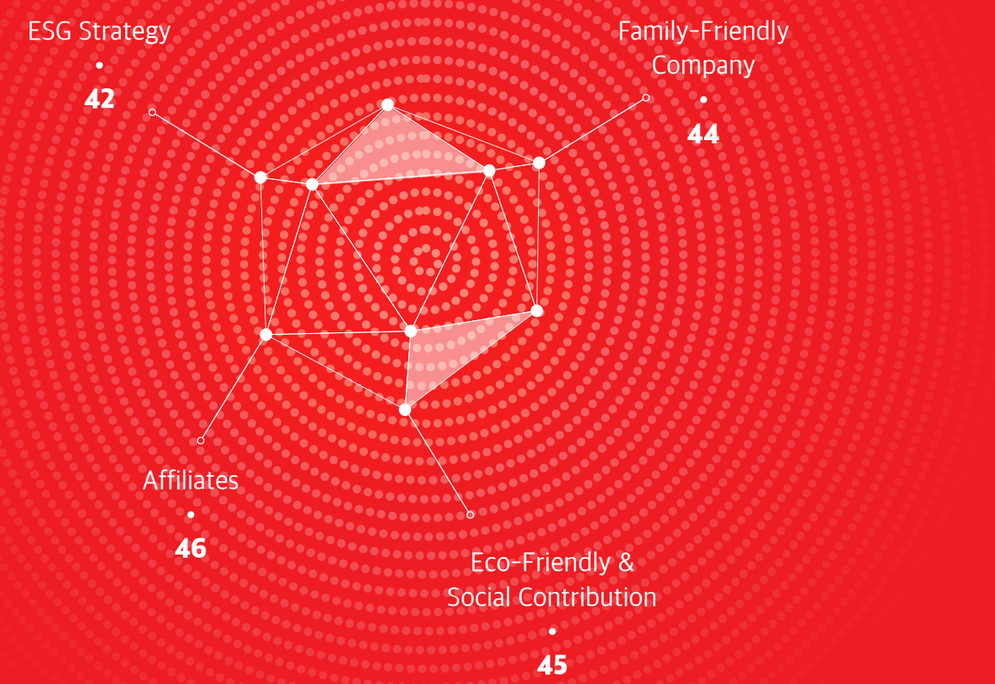
Curated Performances

Transcending Artistic Boundaries
Sharing our vision through cross-disciplinary collaborations

Transcending the boundaries of genre and form, we share our unique artistic vision and deliver transformative cultural experiences to audiences. We are dedicated to expanding artistic engagement while celebrating the experimental spirit and profound resonance of contemporary art.

SGC

SUSTAINABILITY
INTRODUCTION



ESG Strategy

SGC strives to create future value and achieve sustainable growth and change based on its systematic ESG management strategies in each field of the environment, society and governance. The holding company SGC Energy, in particular, is an eco-friendly energy company that is actively participating in efforts to respond to climate change and greenhouse gas emissions reduction under the vision “We make ways for the future through constant challenge,” while establishing and practicing its ESG strategy based on the goal, “Sustainable World Created by Resource-Circulating Energy.” SGC plans to strengthen ESG management by selecting key target areas based on our three core pursuits: an eco-friendly energy company; a family-friendly workplace and a society where everyone is happy; and reinforced corporate responsibility. We strive to do our best to ensure a happy work environment and home, communicate with various stakeholders in creating a society that grows along with the company and solidify our corporate social responsibility.

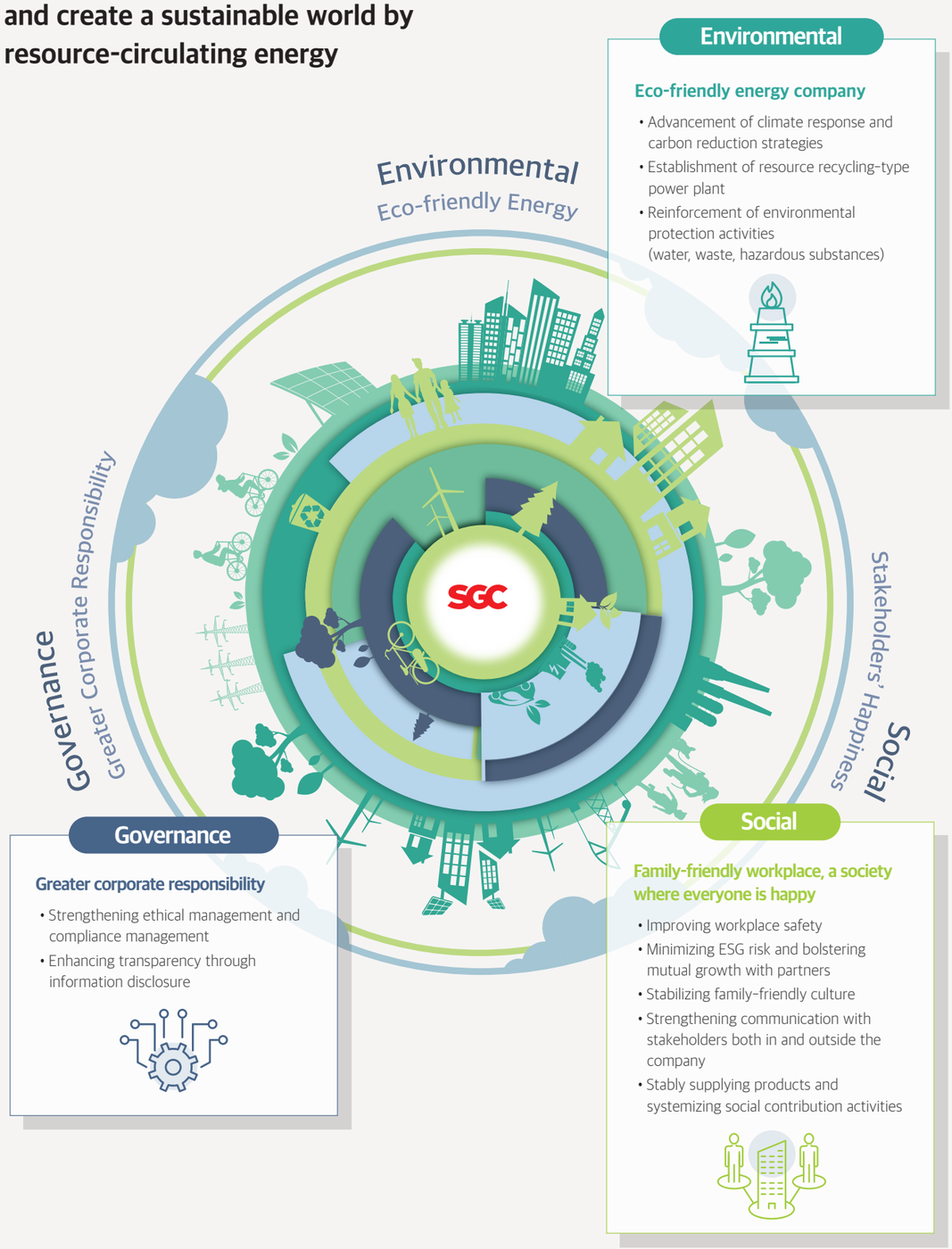


UN SDGs Goal

SGC Energy supports the Sustainable Development Goals (SDGs) implemented by the United Nations and the international community and actively promote these activities to improve the universal issues of mankind and the global environment.



We make ways for the future through constant challenge and create a sustainable world by resource-circulating energy



Environmental

Eco-friendly energy company

- Advancement of climate response and carbon reduction strategies
- Establishment of resource recycling-type power plant
- Reinforcement of environmental protection activities (water, waste, hazardous substances)

Governance

Greater corporate responsibility

- Strengthening ethical management and compliance management
- Enhancing transparency through information disclosure

Social

Family-friendly workplace, a society where everyone is happy

- Improving workplace safety
- Minimizing ESG risk and bolstering mutual growth with partners
- Stabilizing family-friendly culture
- Strengthening communication with stakeholders both in and outside the company
- Stably supplying products and systemizing social contribution activities

Family-Friendly Company

SGC was awarded as a family-friendly management company by the Ministry of Gender Equality and Family every year since December 2021 in recognition of its various activities serving the happiness of its employees and their families. By supporting family-friendly activities in four key areas - family happiness support, health care support, childrearing support, housing and leisure support - we strive to ensure that all our employees and their families work and live with joy.

Family Wellbeing

- "Family Love Day" campaigns every Wednesday and Friday
- "Home-cation" and home party events for special occasions
- Family cultural outings, including live sports and performances
- Holiday gift baskets for families of employees stationed overseas
- Family refresh leaves (sabbatical month)

Health & Wellness

- Full health checkups for employees and their families
- Comprehensive group accident coverage (up to 100 million won)
- Support for in-company clubs (soccer, fishing, golf, running, etc.)
- In-house fitness center
- Stress management programs featuring expert guest lecturers

Childcare & Education

- Congratulatory gifts for childbirth and first birthdays
- Academic support: Kindergarten enrollment gifts and tuition for secondary/higher education
- Maternity, paternity and parental leaves
- Flexible working hours for childcare support

Housing and Leisure Support

- Rooms provided for vacations at SONO Hotels & Resorts and Yongpyong Resort
- Rewards and vacations up to one month offered to long-serving employees for every 5 or 10 years
- Company housing support (*applied only to employees of Gunsan workplace)





Eco-Friendly & Social Contribution

SGC pursues various social contribution activities to grow alongside the local community in the name of corporate social responsibility. Under the motto "Happy Energy to Change the World," SGC is conducting activities in particular to serve the local community and world to create a better earth for future generations.

Environmental Activities for a Clean Earth

- **SGC Forest**
  Creating SGC Forests to ensure that children, leaders of our future generation, grow up healthy in a clean environment and recognize the importance of earth
  - Signed MOU with Tree Planet
  - Created 1st SGC Forest at Seoul Yangjae Elementary School
  - Created 2nd SGC Forest at Seoul Wondang Elementary School
  - Created 3rd SGC Forest at Gyeonggi Gwacheon Elementary School
  - Created 4th SGC Forest at Seoul Segok Elementary School
- **Companion beach cleanup**
  SGC Solutions adopted Wonsando Beach in Boryeong, South Chungcheong Province as a companion beach to nurture it like a pet. SGC Solutions carry out regular beach cleanups at Wonsando Beach to protect the environment
- **Cleanup**
  Improving the environment in and around rivers through plogging and EM ball throwing
- **NO Plastic, YES Glass campaign**
  Using reusable containers instead of disposable plastic products, while reducing waste to protect against harmful substances

Community-inspiring and Supportive Activities

- **Love 1004 campaign**
  Matching donations for each 1,004 won that employees donate.
  (Total raised: approx. 450 million won, 2014-2025)
  - Sharing Kimchi and supporting heating costs for the vulnerable
  - Various donation activities
- **Scholarship program for nurturing local talent**
  Running a scholarship program supporting Songdo School Foundation and driving the growth of Songdo Middle and High School
- **Donations for vulnerable groups**
  More than 8,000 glass airtight containers are donated annually to support hospitalized patients, underprivileged communities, local residents and children's health
- **Rice Donations**
  Annually distributing over 200 bags of rice to local underprivileged families during holidays
- **Scholarship grants**
  Offering scholarships to middle school, high school and college students living within a 5-kilometer radius of the Gunsan power plant as part of a local fundraising project that launched in 2009(over 1,900 recipients, approx. 1.4 billion won over 16 years)
- **THE LIV housebuilding project**
  Writing a message of hope for children with childhood cancer and attaching it to a 3D house to complete the "House of Love," while raising 100,000 won per message and donating the fund







Affiliates

Energy

SGC Energy Co., Ltd.
246 Yangjae-daero, Seocho-gu, Seoul, Korea

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1331 Oehang-ro, Gunsan-si, Jeonbuk-do, Korea

OCI SE Co., Ltd.
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OCI Power Co., Ltd.
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Saehan Recycle Co., Ltd.
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Heang Bok Do Si Photovoltaic Power Co., Ltd.
69 Chuam-ro, Buk-gu, Gwangju, Korea

Chemical / Bio

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OCI Co., Ltd.
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OCI Specialty Co., Ltd.
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UNID Co., Ltd.
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UNID Global Corp. Co., Ltd.
19 Eulji-ro 5-gil, Jung-gu, Seoul, Korea

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Bukwang Medica Co., Ltd.
7, Sangdo-ro, Dongjak-gu, Seoul, Korea

Cultural Foundation

SGC Cultural Foundation
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Construction Property

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SGC Development Co., Ltd.
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Westside Logistics Co., Ltd.
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SGC E&C (Thailand) Co., Ltd
No. 252 Phitsanulok Road, Siyaek Mahanak Sub-district, Dusit District, Bangkok Metropolis, Thailand

Glass / Wood Manufacturing

SGC Solutions Co., Ltd.
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UNID btplus Co., Ltd.
50 Seosomun-ro, Jung-gu, Seoul, Korea

CVC

SGC Partners Co., Ltd.
7F, 15, Teheran-ro 88-gil, Gangnam-gu, Seoul, Korea

IT

OCI Information & Communication Co., Ltd.
94 Sogong-ro, Jung-gu, Seoul, Korea

Human Resources

OCI Dream Co., Ltd.
94 Sogong-ro, Jung-gu, Seoul, Korea

SGC
LIVE INNOVATION

LIVE
INNOVATION



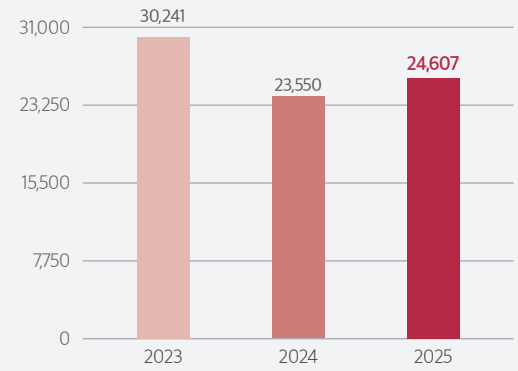
SONGAHM BUILDING, 246 YANGJAE-DAERO, SEOCHO-GU, SEOUL, KOREA

SGC Energy SGC E&C SGC Solutions SGC Green Power SGC Development SGC Partners SGC Cultural Foundation www.sgc.co.kr

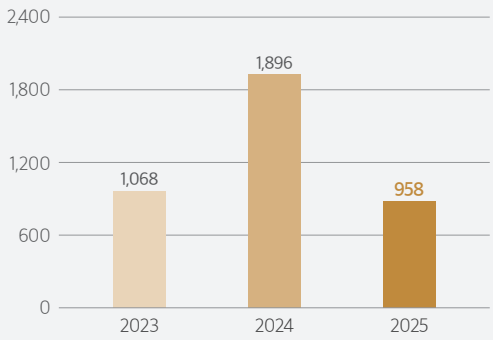
SGC in Numbers

(unit : KRW 100mil.)

Sales



Operating profit



SGC Energy



Sales | Operating profit

2025 (USD)	1.7 Billion	67.3 Million

537MW
Prod. CAPA per hour

Above 70%
Weight of renewable energy

First
The largest wood pellet buyer in Korea

300MW
Hyperscale AI data center

SGC E&C



Sales | Operating profit

2025 (USD)	943 Million	37 Million

Ranked 18th
466.5 Mil.
Industrial & environment plant constructor

702.7 Mil.
Domestic project volume (Jan. 2025 – Jan. 2026)

7,000 residential units
Inter-floor noise reduction applied (2026)

First
Built CCU facility by IPP

SGC Solutions



Sales | Operating profit

2025 (USD)	233.2 Million	-0.6 Million

TOP
In market share of glass container

100%
All manufactured in Korea

96 countries
Of export partners

20-years Straight
Awarded for LOHAS certification

※ The Financial data(Sales, Operating Profit) is based on the average exchange rate for 2025. (USD/KRW 1,423.07)


SGC