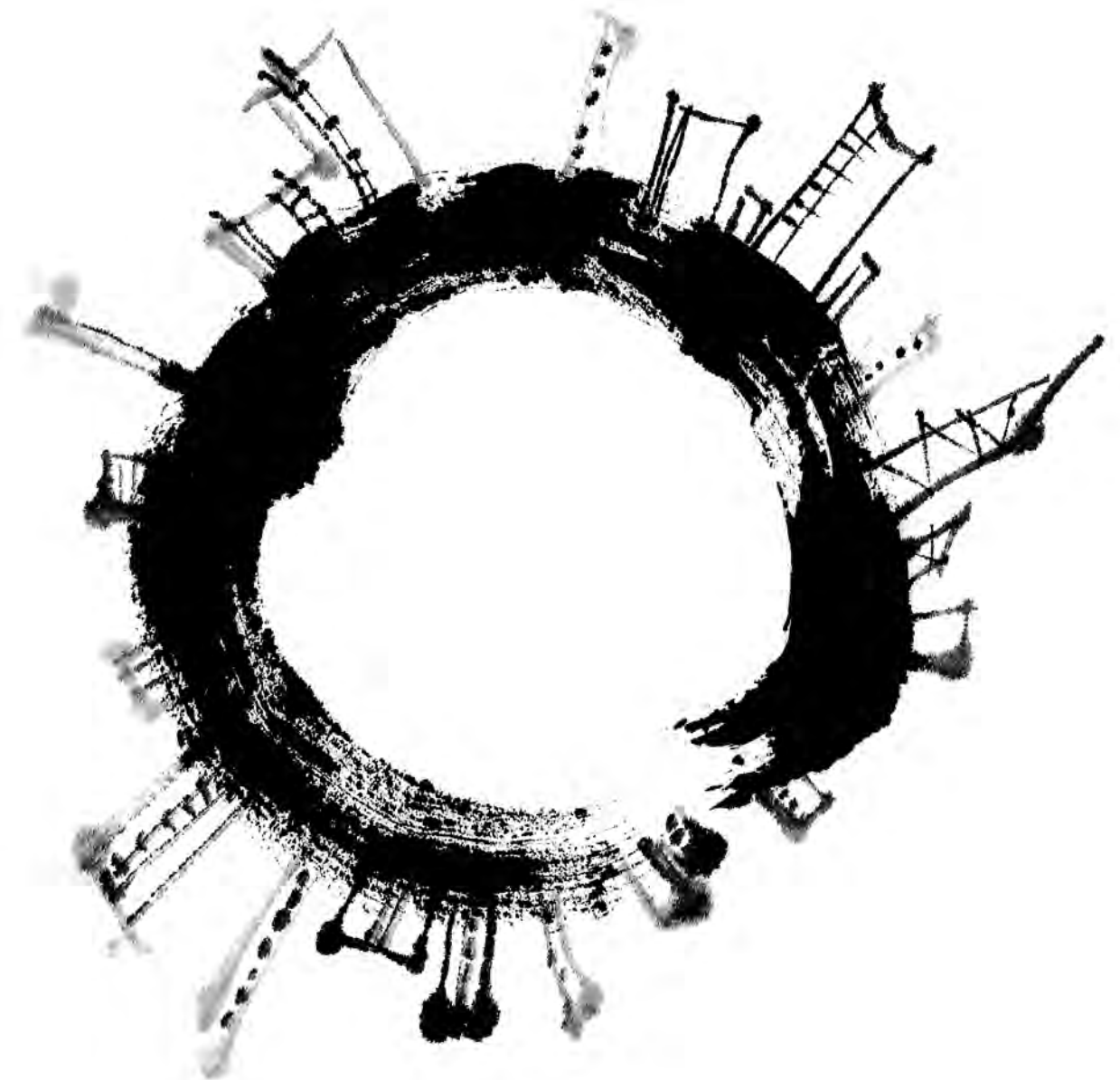


Gran Seoul 33 Jongro Jongno-gu Seoul, Korea
tel: 82-2-2154-1114
fax: 82-2-2154-0823
homepage: <http://www.gsenc.com>



Contents

GS E&C

CREATE NEW WORLD
TODAY-TOMORROW
GREEN-SMART
CEO'S MESSAGE
ENDLESS CHALLENGE
GLOBAL LEADER
VALUE CREATOR
GLOBAL TECHNOLOGY LEADER

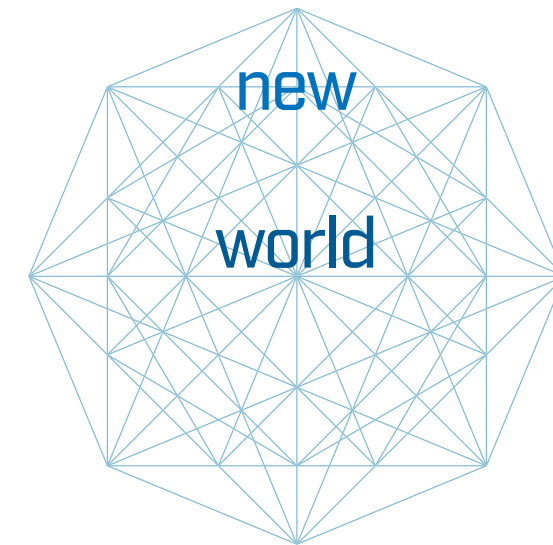
Result

PLANT
ARCHITECTURE
POWER
INFRA
LEISURE

Network

GLOBAL NETWORK
EPILOGUE

Create



We create a new future with world-changing initiatives.
We create a great legend of success with world-changing passion.

TODAY

Now established around the world from unknown continents to splendid cities,
GS E&C is recognized as a top-notch construction company.

TOMORROW

Pioneering future territory and thereby advancing into the wider world,
GS E&C continues to make a new history for the global construction industry.



GREEN

Green technology upgrades the value of the Earth.
GS E&C leads the global growth in the five oceans and six continents.



SMART

Smart technology connects otherwise separated worlds.
GS E&C spearheads sustainable growth with
future-oriented technology.

CEO's Message

Aiming to be
a reliable
partner on creativity
and passion

GS E&C has made growth as the nation's best level construction company in all project areas, such as plant, power generation, environment, civil engineering, architecture and housing, etc. since its foundation in 1969.

This company is in pursuit of sustainable growth as a top priority, and doing its utmost effort to leap towards a full-scale Global Top Tier.

For this purpose, GS E&C is making a full preparation for securing Global core capabilities along with strategic nurturing of the new growth project, not to mention excellent performance at the existing major business.

Once again, I'd like to extend my heartfelt thanks to you for showing deep affection and concern for our GS E&C; hereupon, I sincerely promise that our company will be reborn as a sustainable, reliable Global GS E&C.

Thank you.

Lim Byeong Yong, President & CEO
GS Engineering & Construction

이병용



As a construction leader in the 4th Industrial Revolution,
GS E&C soars ever higher towards the global top tier,
creating sustainable value through its passion and innovation.



Endless Challenge

With endless initiatives and passions,
GS E&C goes beyond Korea's top toward the world top.

Our adventure into the world is not over yet.
Having taken its first step in 1969 and built on its top-tier human resources and top-notch technology, the company has continued innovative growth and success that surprises the world.

GS E&C now soars again with limitless passion toward next level.



GS E&C History

1970s

- 1969** Lackhee Development Co. (LDC) incorporated.
- 1975** Company name changed to Lucky development Co.
- 1977** Lucky International Construction Co. created.
- 1979** Merged with Lucky Overseas Construction Corp. Designated as Housing Contractor by the Ministry of Construction.

1980s

- 1981** Initial Public Offering.
- 1983** Joint venture company Lucky Development (Arabia) Ltd. establishe
- 1984** Honored with 1-Bil.-Dollar Export Tower in overseas construction. Lucky Development International Inc. (U.S.) established.
- 1986** Completion of the Lucky Dongrae Apartments.
- 1987** Completion of the Lucky Goldstar Twin Tower.
- 1988** Start of construction of the Lucky Goldstar North America Headquarters. Completion of the Imam University Sports Center. Company moves to Yeokjeon Building.
- 1989** Lucky Development Saipan Inc. established.



1990s

- 1990** Participates in the Soviet Union Development Project and the Construction Technology Research established.
- 1991** Gains construction license in Japan.
- 1992** Gains patent for mobile partition device for construction of variable walls.
- 1993** Accredited in construction of nuclear power plant by ASME (American Society of Mechanical Engineers). Lucky Thai Engineering & Construction Co., Ltd. established in Bangkok.
- 1994** Accredited ISO 98001 for international quality management. Gains KT (Korean new technology) Mark for "Korean Small/Mid Sized City Waste Incineration System." Signs MOU with China Construction Corp.
- 1995** Company name changed to LG Construction.
- 1996** Declaration of "Leap 2005". Accredited ISO 14001 for environmental management system.
- 1997** "LG Chemical Daeduck institution building" is awarded a grand prize of "Korea Construction Culture."
- 1998** "Koryo Forimer Bldg." honored with "98 Korea Architecture Awards." LG-HP SUNFLOWER INTERNATIONAL VILLAGE awarded the Vietnam Haiphong People Committee Award.
- 1999** LG Construction and LG Engineering merge.



1st decade of the new millennium

- 2000** "BIO-NET" sewage treatment method designated new technology by the Ministry of Construction and Transportation. Seohae Grand Bridge awarded the Presidential Citation.
- 2001** Selected as the Best Corporation in Management Structure by the Korean Stock Exchange.
- 2002** Honored with the Presidential Award on "Housing & Construction Day." The Korea Electric Power Culture Center honored with the "Seoul Metropolitan City Architecture Award" The new apartment brand 'Xi' launched.
- 2003** Chosen as "Best Corporate Management Structure" by the Korea Stock Exchange. 'Xi' chosen as the No. 1 brand in the 2004 Consumer Well-Being Awards.
- 2004** Vision 2010 announced. Total market value reaches 1 trillion won. Enters the nuclear power plant business by being awarded construction of the "Shinwolsung Nuclear Power Plant No. 1 and 2. Corporate name changed to "GS Engineering & Construction Corp." Awarded the "Silver Tower Award" for the restoration of the Cheonggyecheon.
- 2006** Named world's 31st largest construction company out of 225 companies in 2006 by ENR magazine.
- 2007** Named world's 31st largest construction company out of 225 companies in 2007 by ENR magazine.
- 2008** Xi comes 1st in apartment category for 3 straight years in 2008 First Brand Grand Prize.
- 2009** Banpo Xi receives the Presidential Award in the 13th Livable Apartment Award. Boutique Monaco awarded the Grand Prize for the Private Sector during the Korean Architecture Awards. Time Square awarded Total Architecture Grand Prize in the 5th Korea Civil Works & Architecture Grand Prize.



2010s

- 2010** Received the order for UAE Ruwais Refinery Expansion Project Package No.2 Admitted into Dow Jones Sustainability Index.
- 2011** GS E&C admitted into Dow Jones Sustainability Index in two straight years.
- 2012** Vision 2020 announced GS E&C takes over Spain-based Inima. Admitted into the Dow Jones Sustainability Index 3 years in a row & named the global leader in the construction & material supersector.
- 2013** Honored with the 1st Government Citation for Korea's Endeared Firm.
- 2014** The company building moved to Gran Seoul, Cheongjin-dong, Jongno-gu, Seoul. Wins the order for Clean Fuels Project, Kuwait at 4.8 billion dollars (1.6 billion dollars for the company). Wins the order for Karbala Project, Iraq at 6 billion dollars (2.3 billion dollars for the company).
- 2015** Listed on the DJSI (Dow Jones Sustainability Index) Asia-Pacific Index for 6 consecutive years. Named the 26th largest contractor out of top 250 global construction companies in 2015 by ENR magazine. Awarded a total champion of Singapore-based ASAC (Annual Safety Award Convention).
- 2016** Wins the order for T301, Singapore at 1.98 billion SGD. Signs an MOU for Phase 11 & 14 of Natural Gas Field Development Project in South Pars, Iran. Safety Innovation School opens in Singapore. Wins the order for Morupule B Phase II coal-fired thermoelectric power plant in Botswana.
- 2017** Received the order for Bangladesh Patuakhali (Payra) - Gopalganji 400kV Transmission Line Received the order for Ruwais Refinery West (RRW) Repair Project Signed a MOU for AI Platform Home IoT Service with KAKAO Received the order for Chile ATACAMA Seawater Treatment Plant (GS INIMA)
- 2018** Making inroads into Indonesia's housing market - City Gate 88 Order received for Tanzania New Selander Bridge Project The opening of the world's first Inclined Tower - Noryang Grand Bridge Order received for Numancia Waste Water Treatment Plant (Sagra Alta, Spain) ISO29990 certification obtained for the Safety Innovation School & Global Education Presidential visit to T301 site in Singapore (Korean President Moon Jae-in)



Global Leader

**As a global builder recognized by the whole world,
GS E&C creates a sustainable future!**

With global sustainable growth management, the company has written the best possible record.
Listed 9 years in a row in DJSI Asia Pacific, dubbed the indicator for good companies,
GS E&C has captured the honor of being named the world's 36th construction company by
the US-based ENR magazine.

GS E&C raises the prestige of Korea in the world.

as selected by the US-based ENR,
a world-renowned construction magazine

World's **36th**
construction company
(Global Contractors)

36 | **31** | **GS ENGINEERING & CONSTRUCTION, Seoul, S. Korea**



in Dow Jones Sustainability Index¹⁾

Asia Pacific

Listed **9** years in a row

1) Dow Jones Sustainability Index (DJSI): Co-hosted by the US-based Dow Jones Index and SAM, a Swiss sustainable management rater, it is a trusted index that culls global standard firms by assessing the financial performance and profitability (such as corporate governance and risk management), environmental quality (such as eco-friendly management), and sociality (such as HRD, corporate citizenship).

Value Creator

**Wondrous achievement with core resources and skills
The status of GS E&C is proven with overwhelming figures!**

Achievement through unparalleled performance draws worldwide attention.
Carrying on solid growth in areas of plant, civil engineering, construction and housing,
GS E&C presents a new paradigm in construction with its know-how that masses advanced technology.

GS E&C is creating highest values around the planet.

Global Network

20 countries of the world

24 overseas companies or branches

207 project sites

Financial Highlight

As of Dec. 31, 2018 (unit: 100 mil. won)

Incoming orders
109,218

Total sales
131,394

Orders on hand
387,925



Global Technology Leader

Changing the world with its incomparable technology,
GS E&C leads to a vibrant future through endless technological innovation!

Green Technology

Smart Technology

PreCon Service



CHANGE

Global Technology Leader

Green Technology

Green growth leads the era of Eco-friendly technology.
We fosters our future viability with sustainable growth.

Presenting a world-top eco-friendly energy solution,
GS E&C leads the era of low-carbon green growth with endless research and technology development.
With low cost and high efficiency as our motto, we present new technologies which the world needs.



SWRO-PRO Hybrid Desalination

A SWRO-PRO (Seawater Reverse Osmosis-Pressure Regarded Osmosis) hybrid system developed is a next-generation desalination technology in order to recover the brine's osmotic pressure (salinity gradient power) and to minimize its negative impact on the marine ecosystem. The technology can reduce around 25% of the total energy consumption for seawater desalination.

- The world's first and largest pilot plant (240m3/day, 2015~2019)
- A number of patents in Korea, USA, Europe, Middle East and Ministry of Land, Infrastructure and Transport's Award (2017)



Eco-Friendly and Low-Carbon Green Concrete

It is the eco-friendly concrete making technology that cuts back carbon dioxide emissions by minimum 30% all the while maintaining the performance of conventional concrete. It is an innovative solution that achieves both greenhouse gas reduction and cost-down.

- Continuously adopted for the matt foundation of apartments and other buildings.
- Minister of Environment's Award in Construction Environment Competition (2010).



Underwater Noise Reduction Technology with using Air Bubble

GS E&C developed the underwater noise reduction method using the air bubble to reduce the underwater noise generated in the marine construction field for the first time in Korea. We applied it to the field and carried out monitoring the underwater noise in the maritime works using the underwater noise measurement and analysis system.

- Applied to our company and other company's field
- Registered for 2 patents and awarded the Minister of Environment Prize for
- Construction Environment Management Competition (2018)



Smart Zero Energy City Platform

Smart Zero Energy City technology builds urban energy infrastructures and provides platforms and services in order to respond to the world-widely increasing smart city market. GS E&C is able to realize the Smart Zero Energy City by incorporating the optimum energy solution including demand, supply and trade

- Energy Design Plan for National Test Bed of Smart City Project(Busan EDC Project, 2018)
- Coordination/Conduction of Smart ZEC Development Project(2018~2021)
- KICT President's Awards from Korea Federation of Construction Contractors (2016)



Gran Seoul



Automated Waste Collection System

The world's first food packing and conveying system was developed and applied. It is a technology that maximizes user convenience and eco-friendliness by adding weighing and cleaning function so that it can be used indoors.

- Continuously applied in new City and Apartment Projects.
- A large number of patent and design rights are registered.



Technology for designing an optimum combination of building heat source system and new & renewable energy

It is the technology that ensures an optimized combination of heat source system and new & renewable energy while taking into account building uses, size, load characteristics, and invested funds.

- Designs Hana Financial Group Data Center (2014).
- Daegu Bank (DGB) Data Center design under way (2016).
- National Assembly Land, Infrastructure and Transport Committee Chairperson's Award from KICT (2014).



Membrane Drinking Water Treatment Technology from algae boom

This water treatment technology consists of automatic control system of IT technology and advanced water treatment process using activated carbon for safe water quality management due to increase of harmful algae from water sources caused by global warming.

- Collaboration development with Daegu waterworks headquarters
- Certified as New Excellent Technology No. 213 (2017)



Technology for Saving Energy for Apartments

The technology is intended to respond to zero-energy apartment by 2025 required by the Korean government. It is an integrated technology that upgrades performance and decreases cost by adopting heating and water heating system improvement, diffusible LED light for underground parking etc.

- To be applied in apartments with district heating and local heating.
- Korean Association of Air-conditioning, Refrigerating and Sanitary Engineering (KARSE) President's Award (2015).

Global Technology Leader

Smart Technology

GS E&C integrates advanced digital technologies into all phases of construction and operations to increase productivity, efficiency and quality.

GS E&C is leading the development and application of key technologies for the fourth industrial revolution through automation construction management as well as digitalization of surveying and surveying and design by introducing IoT technology and advanced equipment .



Machine Control

Machine control is the technology of construction automation and applied to excavator to improve productivity and quality of earthwork, furthermore, In-house software to easily convert 2D drawings to 3D one has been developed for wider application at construction site.

- Applied to Infrastructure, Architecture, Power Plant Project
- A number of intellectual property rights registered



Accelerated Construction by Precast Concrete

GS E&C improves accelerated construction technologies by using Precast Concrete and expands the application to construction projects .

- Girder and Pier of Bridges for Road or Railway
- Pipe Rack and Cooling Tower for Plant Facilities
- Slab, Column, Wall and Stair of Buildings



Digital Mapping

(Drone/Laser Scanner/USV/GPR)
(USV: Unmanned Surface Vehicle,
GPR: Ground Penetration Radar)

GS E&C utilizes variety of IT equipment, such as drones and laser scanners to acquire digital information for design, survey and construction. Digital mapping can make constructions more efficient, competitive and productive: Earth work and project management, 3D virtual project and 4D visualization.

- Currently applied to road, railway and industrial complex projects

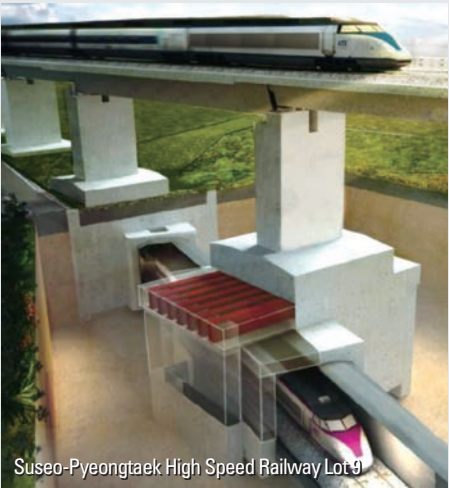


BIM/VDC Process

(BIM: Building Information Modeling,
VDC: Virtual Design & Construction)

3D Model/Scheduling/Equipment/ Worker/ Temporary utilities/ Digital map/Safety management are comprehensively implemented to build a virtual design & construction and apply them for performing high-level construction.

- Suseo-Pyeongtaek High-speed railway Lot 9, Noryangdaegyo (Way Bridge), Overseas Refinery plant construction Etc.
- Grand Prize in BuildSMART BIM AWARD(2015)
- BuildSMART International BIM AWARDS Honorable Mention (2016)



Suseo-Pyeongtaek High Speed Railway Lot 9



Long-Hole Blast Drilling

It is a technology that integrates specialized solutions such as TSP (tunnel seismic profiling), 3D Face mapping of mining area, SAV-CUT, and long-hole blast for drilling efficiency all the while ensuring stability in NATM tunnel drilling.

- Currently applied in most tunnels handled by GS E&C.
- Designated New Construction Technology No. 518 and registered as an IP.



Technology for Assessing Fire Hazards and Reducing Damage

Operating with a quantitative scenarios that incorporates fire occurrence, spread, detection, and evacuation, the technology assesses fire hazards involved in large-space structures. It is a package technology for fire safety that ensures optimized design of firefighting facilities.

- Applied in performance-focused design of fire-fighting systems for large-space structures, vehicle stations, and power plants at home and abroad.
- Designated New Construction Technology (2017).



Technology for Designing and Constructing LNG Plants

GS E&C now attacks the LNG plant market previously dominated by the five major companies (JGC, Chiyoda, Bechtel, Technip, KBR). For the technology, we have acquired resources and skills for design and independent execution of EPC through building a test bed.

- In March 2014, the company was the first Korean company to succeed in producing LNG from its natural gas liquefaction plant. The company's design package ensures its application to increasing small-to-medium LNG plants.
- 7 IP patents registered and a number of SCI papers published.



Technology for Integrated Operation of Drinking Waterworks

The company has achieved its global competitiveness in the water industry growing worldwide. It is the technology for integrated operation and management of drinking waterworks that covers the entire process from raw water to consumers.

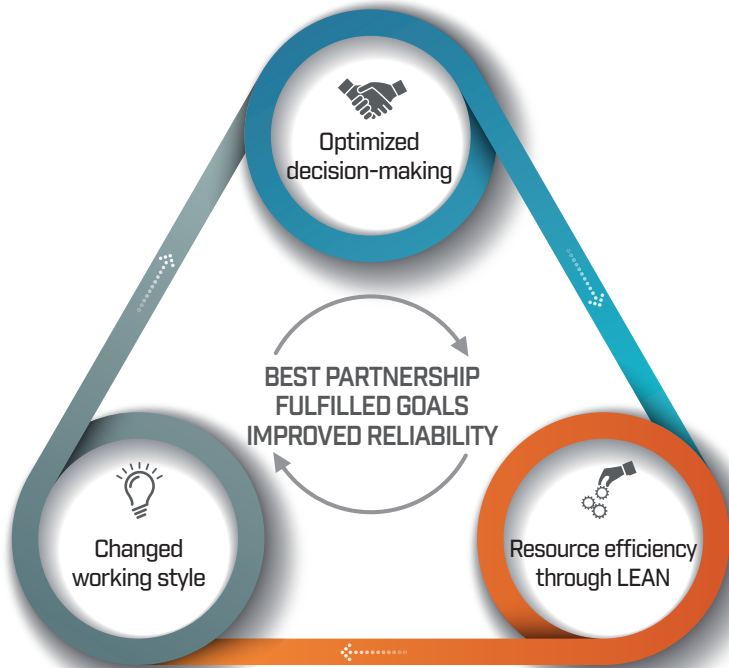
- Applied to water purification projects at home and abroad and its application eyed for drinking waterworks operation projects (w/GS-INIMA) at home and abroad.
- Best Environmental Technology Award from Korea Environmental Industry & Technology Institute (KEITI, 2014).

Global Technology Leader

PreCon Service

PreCon Service changes the global construction practice.
Advanced system with transparency builds customer trust.

GS E&C's PreCon Service adopts order-placing mode specific to advanced countries to speed up project implementation and reduces construction costs. Increasing efficiency in construction projects, the advanced system lets project owner, designer, and builder share their know-how by forming a team from project planning to design. It boasts excellent efficiency as it precludes risks from design change with BIM (building information modeling) and ensures single-time monitoring of equipment & materials and manpower required in different stages.



Daegu Bank (DGB) Data Center (PreCon)



Hana Dream Town (PreCon)



Hana Financial Group IDC (PreCon)



Parnas Tower (PreCon)



NCSOFT Pangyo R&D Center (M&E BIM)



Changwon Gyeongsang National University Hospital (BIM+LEAN)

Plant

**GS E&C is
a deep root
sustaining the world**

GS E&C has grown into the nation's top plant construction company recognized by the world both nominally and virtually in the EPC sector of oil refining/gas and petrochemical industries. Our engineering and technical skills have been accumulated over many years.

We are continually achieving growth by making diverse efforts to enhance the network and to diversify business in major overseas areas while attempting to proactively advance into future business sectors by enhancing competence in the gas and LNG Liquefaction businesses.



Petrochemical

Diverse experience of GS E&C has made it possible to establish GS petrochemical plants all over the world.

GS E&C has successfully carried out numerous petrochemical projects such as Ethylene, PP, Phenol/BPA, OCU and LG petrochemical in the Korea market as well as Lidong Aromatics, Thai ATC Aromatics, and HMC PP in the Asia market. Having demonstrated a wealth of experience in petrochemical plant construction GS E&C was awarded the 1.26 billion dollar Sohar Aromatics contract in Oman, the largest project within Oman in 2006. Successful completion of the project was made in 2010 with an impressive 1.8 million accident-free man hours. GS E&C looks to expand its business areas in to the Mideast Asia, Central and South America, CIS and Africa. Winning the Egyptian LAB project(E-Lab) has been a trigger point towards this goal.



001P **E-LAB**
Location: Alexandria, Egypt
- Linear Alkyl Benzene 100,000 MTPY
Project period: 2006. 02 ~ 2008. 07



002P **Lidong Aromatics**

Location: Lidong, China
- P-xylene 700,000 MTPY
- Benzene 240,000 MTPY
- Toluene 160,000 MTPY
Project period: 2004. 06 ~ 2006. 07

003P **Salalah Methanol**

Location: Salalah, Oman
- Methanol 1,000,000 tons/year
Project period: 2007. 07 ~ 2010. 04



004P **Rabigh CP3/4**

Location: Rabigh, Saudi Arabia
- Ethylene Propylene Rubber (75KMTA)
- Thermo Plastic Olefin (15 KMTA)
- LDPE/EVA (150 KMTA), PMMA (50 KMTA)
- MTBE/Isobutylene (238/77 KMTA)
- Metathesis (280 KMTA), MMA (86 KMTA)
Project period: 2012. 06 ~ 2017. 05



005P **Rabigh U01**

Location: Rabigh, Saudi Arabia
- Interconnecting & Utility / Offsite
Project period: 2012. 06 ~ 2017. 01



006P **HMC PP**
Location: Map Ta Phut, Thailand
- Polypropylene 300,000 MTPY
Project period: 2007. 07 ~ 2009. 11



007P **QP LAB**
Location: Mesaieed, Qatar
- Paraffin 80,000 MTPY
- LAB 100,000 MTPY
Project period: 2004. 01 ~ 2006. 04

008P **ATC No.2 Aromatics**
Location: Map Ta Phut, Thailand
- Para Xylene 565,000 MTPY
- Benzene 301,000 MTPY
- Toluene 60,000 MTPY
Project period: 2005. 08 ~ 2008. 10

Oil & Gas

Our ongoing efforts in the Oil & Gas Plant field were finally crowned with successful penetration into the world market, earning a world-class reputation all over the globe.

GS E&C was able to accumulate extensive knowledge in the upgrading of internal facilities with the execution of the GS-Caltex RFCC project in the early 2000s and the No. 2 ~ 3 HOU since the mid-2000s. This Corporation has not only strengthened fundamental skills in the oil sector, but has also branched out into the gas sector with the LNG Terminal in Tongyoung, Incheon, and Pyeongtaek, Korea.

GS E&C has built up its overseas experience in Azerbaijan/Thailand/Qatar from the early 1990s, and showed impressive execution, a reliable corporation image and the capability to manage large scale projects such as SP 9 ~ 10 in Iran, Green Diesel in UAE, PTT LNG in Thailand, and Manifa in Saudi.

GS E&C was awarded 2.18 Billion USD contract in 2009 to build natural gas separation facilities in the UAE, which is called the GASCO 4th NGL, and completed successfully in 2014.

Our confidence and effective strategies in carrying out large-scale gas projects and the bright prospects seen in our emergence into the gas sector are the by product of our outstanding record.

009P Azerpetrochim CDU / VDU

Location: Baku, Azerbaijan
 - CDU 45,000 BPS
 - VDU 28,000 BPSD
 Project period: 1991. 10 ~ 1994. 04

010P Laffan Refinery

Location: Ras Laffan, Qatar
 - Condensate Refinery 146,000 BPSD
 Project period: 2005. 05 ~ 2008. 12



011P Black Gold Project

Location: Alberta, Canada
 - Wellpad x 2
 - Infrastructure / Utility
 - SAGD type, Bitumen 10,000 BPD (Phase 1)
 Project period: 2010. 08 ~ 2014. 06

012P Cilacap RFCC Project

Location: Cilacap, Java Island, Indonesia
 - 62,000 BPSD RFCC
 Project period: 2011. 09 ~ 2015. 12

013P

**016P WARA**

Location: Burgan Oil Field, Kuwait
 - Enhanced Oil Recovery
 (Effluent Water Treatment and Injection Pipeline)
 - 667,000 BWPD & Pipeline (500km)
 Project period: 2011. 09 ~ 2017. 03

017P Kirikkale DHP-CCR

Location: Kirikkale, Turkey
 - CCR 22,650 BPSD
 - DHP 28,000 BPSD
 Project period: 2005. 01 ~ 2007. 07

018P No.3 Heavy Oil Upgrade

Location: Yeosu, Korea
 - VR HCR 60,000 BPSD
 - VGO FCC 53,000 BPSD
 - HMP 110 MMSCFD
 - SRU 450 tons/day
 Project period: 2008. 02 ~ 2010. 08

016P



017P



018P



014P



015P

**013P POGC South Pars Gas Field Development Phase 9&10**

Location: Assaluyeh, Iran
 - Gas Facilities 2,000 MMSCFD (500 × 4 Trains)
 Project period: 2003. 03 ~ 2010. 03

014P Ruwais Refinery Expansion Project (Package 2 & 7)

Location: Ruwais, UAE
 - RFCC & Associated Refining Units /
 127,200 BPSD (RFCC Criteria)
 - Jetty (4,400m), Berths (3ea, 880m),
 Main Export Pipeline (27 units)
 Project period: 2009. 12 ~ 2014. 12

015P UHV

Location: Rayong, Thailand
 - Sulfur Recovery Unit & RFCC
 - ARDS 25,000 BPSD
 - DCC 29,773 BPSD & SRU / PRU
 Project period: 2012. 10 ~ 2017. 01



019P

019P 4th NGL Project

Location: Ruwais, UAE

- C3, C4, C5+ TREATMENT
- SRU 30 T/D
- UTILITIES & OFFSITES
- NGL FRACTIONATION 27,000 TPD
- ETHANE (C2) 4,761 TPD
- PROPANE (C3) 7,857 TPD
- BUTANE (C4) 9,362 TPD
- PARAFFINIC NAPHTHA (C5) 5,546 TPD
- CONDENSATE RETURN 6,712 TPD

Project period: 2009. 07 ~ 2014. 12



020P

020P UAE Green Diesel

Location: Ruwais, UAE

- VACUUM UNIT 35,000
- HYDROCRACKER 41,000
- GAS OIL HYDROTREATER 44,000

Project period: 2008. 01 ~ 2011. 11



021P

021P Manifa Gas Facilities Project

Location: Khursaniyah, Saudi Arabia

- Gas Inlet Facilities, Gas Processing: 90 MMSCFD
- Condensate Stripping: 66,400 BPSD
- SRU: 900 TPD × 2

Project period: 2008. 08 ~ 2011. 10



022P **Rumaitha Shanayel Facilities Phase III**

Location: Abu Dhabi, UAE
- Oil Production Expansion: 46,000 → 85,000 BPSD
- Central Processing Facilities
- 16 New Clusters & 78 Wells Tie-Ins
Project Period: 2014. 04 ~ 2017. 12 (RFC Criteria)



023P **PTT LNG**

Location: Map Ta Phut, Thailand
5MTA LNG Regasification Terminal
- 160,000KL Above Ground LNG Tank × 2
- LNG Unloading Jetty For LNG Carrier (125,000 ~ 265,000KL)
- 5MTA Vaporizing Process
Project period: 2008. 02 ~ 2011. 06



024P **NSRP**

Location: Nghi Son Economic Zone, Tihh Gia, Thanh Hoa, Vietnam
- 200,000 BPSD RFCC
Project period: 2013. 07 ~ 2017. 02

025P **North LPG Tank Farm**

Mina Al-Ahmadi, Kuwait
- Propane(5 Nos.) / Butane(5 Nos.) Tank(72,500m3 X 10 Nos.)
- Utilities & Offsites
- Boil Off Gas & Ship Loading System
- Propane (10") / Butane (28") Line for Ship Loading
Project period: 2011. 04 ~ 2018. 01



Waste Treatment & Recycling

The harmonization of state-of-the-art technology with the bounty of Nature

GS E&C is the best construction performer in Korea in the area of waste burning disposal facilities and this is demonstrated by the construction of the Mapo Recycling facilities, the Masan city Resource Recovery Facilities, and the Cheongju area incineration facilities.

In the area of industrial wastes incineration, our company's advanced technologies were recognized in the successful completion of waste burning facilities project at the LG Philips LCD factory.

In this way, GS E&C is securing differentiated competitiveness in the waste disposal and recycling sectors as seen in our roles at the Jungrang Sewage Sludge Treatment Facilities, Capital Area Landfill No. 1 Stabilization Construction, Food Wastes Resource Facilities in Namdong-gu in Incheon and the Capital Area Home Appliances Recycling Center.



026P Dalseong Industrial & Municipal Solid Waste Treatment Plant

Location: Daegu, Korea
 - Capacity: 70 ton/day
 - Pyrolysis melting type
 Project period: 2006. 04 ~ 2009. 12

027P Jecheon Municipal Solid Waste Treatment Plant

Location: Jecheon, Korea
 - Incineration plant: 50 ton/day
 - Stoker type
 Project period: 2006. 03 ~ 2008. 08

028P Chungju Municipal Solid Waste Treatment Plant

Location: Chungju, Korea
 - Incineration plant: 100 ton/day
 - Stoker type
 Project period: 2007. 11 ~ 2010. 08



**029P Modernization Project of Integrated Environment Infrastructure
with development of Park in Hanam-si**

Location: Hanam-si, Gyeonggi-do, Korea
 - STP: 32,000 m³/d, Sludge Drying Facility : 60 t/d
 - Sewage Pumping Station: 110,000 m³/d
 - Inlet Pipeline: 1.34km, Discharge Pipeline : 1.04km
 - Waste Incineration Facility: 48 t/d, Food Waste Treatment Facility : 80 t/d
 - Material Recovery Facility from MSW: 50 t/d, Compression Facility : 60 t/d
 Project period: 2011. 09 ~ 2015. 06



**030P Daegu Metropolitan Waste to Energy Center
Private Investment Project**

Location: Dasa-ro, Dasa-eup, Dalseong-gun, Daegu, Korea
 - SRF Facility (800 t/d), Cogeneration Facility with SRF
 (Cogeneration Facility-380 t/d, 3MW × 1EA)
 - Administration Bldg, Security/Weighbridge Bldg, Maintenance Bldg,
 Cleaning Bldg and Stack (H: 105m)
 Project period: 2013. 12 ~ 2016. 06

031P



034P



034P **Cheongju Municipal Solid Waste Treatment Plant**

Location: Cheongju, Korea
 - Incineration plant: 200 ton/day
 - Stoker type
 Project period: 2006. 09 ~ 2009. 03

032P



033P



035P



036P



031P **Mapo Municipal Solid Waste Treatment Plant**

Location: Seoul, Korea
 - Incineration plant: 250 ton/day × 3 units
 - Stoker type
 Project period: 2001. 11 ~ 2005. 04

032P **Gumi Municipal Solid Waste Treatment Plant**

Location: Gumi, Korea
 - Incineration plant: 200 ton/day
 - Stoker type
 Project period: 2008. 07 ~ 2011. 04

033P **Masan Municipal Solid Waste Treatment Plant**

Location: Masan, Korea
 - Incineration plant: 200 ton/day
 - Stoker type
 Project period: 2006. 09 ~ 2009. 09

035P **Hwaseong Municipal Solid Waste Treatment Plant**

Location: Hwaseong, Korea
 - Capacity: 200 ton/day
 - Pyrolysis melting type
 Project period: 2007. 04 ~ 2011. 08

036P **Eunpyung MSW Management System**

Location: Seoul, Korea
 - Capacity: 48 ton/day, Pyrolysis melting type
 - MSW Automation Collecting pipe: 29.1 km
 Project period: 2006. 10 ~ 2009. 10

Water Treatment & Seawater Desalination

GS with Technology that Safeguards Nature and People

With its advanced technology and diverse work experiences, GS E&C leads the Korean market for sewage treatment and wastewater treatment. The company now expands its area of operation into facility upgrade and advanced treatment as instanced in Osan Sewage Treatment Facility, Jeonju Advanced Sewage Treatment Facility, and Jungang Water Regeneration Center Advanced Treatment Facility.

Also, the company cuts a figure in optimized design and construction of environmental facilities such as water treatment facilities related to LG Philips LCD plant.

Furthermore, by acquiring GS Inima, the world's first seawater desalinization company, GS E&C now basks in great customer trust and affection as a global player in water treatment by expanding its business operation in SWRO/BWRO and advancing overseas to handle BAPCO wastewater treatment facility in Bahrain and Azzour water transmission facilities in Huwait.



037P **Jeju Advanced Sewage treatment plant**

Location: Jeju, Korea
- Advanced Sewage Treatment: 130,000m³/day
- CNR Process
Project period: 2006. 09 ~ 2009. 05

038P **BAPCO Wastewater Treatment Plant**

Location: BAPCO Refinery Plant Area, Bahrain
- MBR process applied, 24,000m³/d WWTP
- Dismantlement of existing Sulfur Pelletizing Plant and its access road
Project period: 2010. 09 ~ 2015. 06

039P **Jungang Advanced Sewage treatment plant**

Location: Seoul, Korea
- Advanced Sewage Treatment: 880,000m³/day
Project period: 2009. 02 ~ 2014. 01

040P **Osan Sewage Treatment Plant(Unit #2)**

Location: Osan, Korea
- Sewage Treatment: 64,000m³/day
- B3 Process
- Sewage Recycling pump: 52,000m³/day
Project period: 2005. 08 ~ 2009. 08



041P



041P Namyangju Sewage Treatment Plant

Location: Namyangju, Korea
 - Sewage Treatment: 28,000m³/day
 - A2O+MBR
 Project Period: 2013. 09 ~ 2018. 06

044P Gumi Reuse of Treated Sewage Plant (BTO)

Location: Chilgok, Korea
 - Reuse of treated Sewage: 90,000m³/day
 - Sedimentation + MF + RO
 Project Period: 2016. 04 ~ 2018. 10



044P

045P Paju Wastewater Treatment Plant(Phase3-2)

Location: Paju, Korea
 - Sewage Treatment: 45,000m³/day (MBR Process)
 Project period: 2016. 05 ~ 2017. 10



045P

046P Ilsan Advanced Sewage treatment plant

Location: Goyang, Korea
 - Advanced Sewage Treatment: 270,000m³/day
 - MLEProcess
 Project period: 2006. 12 ~ 2009. 12

042P



042P LG.Philips LCD P7 (Environmental facility)

Location: Paju, Korea
 - Wastewater Treatment: 51,000m³/day
 - Wastewater Recycling: 18,000m³/day
 - Water Treatment: 40,000m³/day
 - Deionization System: 2,400m³/hr
 Project period: 2004. 03 ~ 2006. 10

043P



043P Busan Nambu Public Sewage Treatment Plant

Location: Busan, Korea
 - Sewage Treatment: 65,000m³/day (MBR Process)
 - Advanced Sewage Treatment: 275,000m³/day (MLE Process)
 Project period: 2013. 05 ~ 2017. 05

046P





047P **Ribeiro Preto Wastewater Treatment Plant**

Location : So Paulo, Brazil
- 150,000 m³/d WWTP



048P

048P **Los Cabos Desalination Plant**

Location : Cape San Lucas, Baja California, Mexico
- 20,736m³/d SWRO Desalination Plant



049P

049P **Vigo Wastewater Treatment Plant**

Location : Vigo, Spain
- 230,668m³/d WWTP



050P

050P **Mostaganen Desalination Plant**

Location : Mostaganen, Algeria
- 200,000m³/d SWRO Desalination Plant

Architecture

**GS E&C's urban
aesthetics** is changing
landscapes around the world

The construction of a building is not merely the creation of a structure but the creation of a new history. GS E&C has created a beautiful and practical base of life and will make history with new constructions that balance high-tech function and formative art.



Office Building

True landmarks that change the skyline of a city

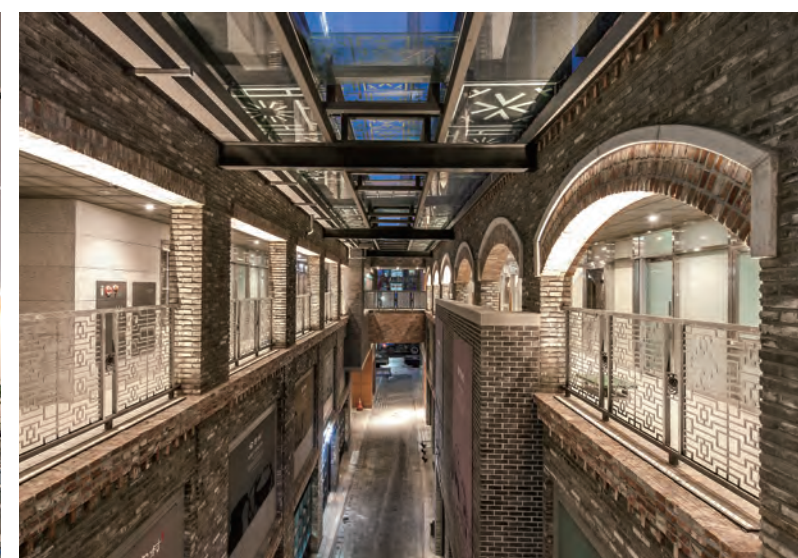
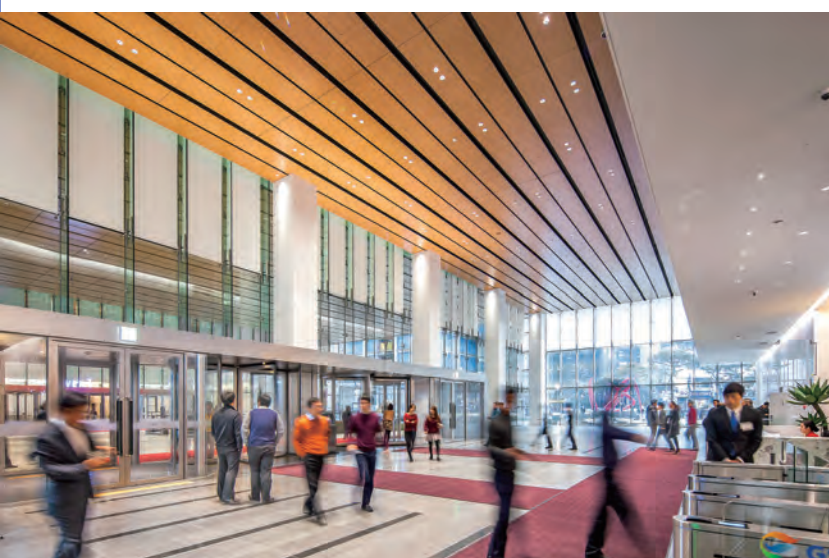
The office buildings constructed by GS E&C are not mere facilities for work but landmarks comprising the image of a city. They also show the character and competitiveness of the tenant companies. With our refined technology and extensive experience, GS E&C is building high-tech intelligent buildings equipped with convenient functional aesthetics, differentiated designs and superior construction. World-class office buildings such as the GS Tower, COEX Convention Center, ASEM Tower and Seoul Central Post Office have become representative landmarks in Seoul. Internationally, we have built the LG Beijing Tower which reveals the superior technological powers of GS E&C to the world. Currently GS E&C is focusing our capabilities on the construction of high-tech buildings that integrate state-of-the-art technologies with businesses by reinforcing our abilities for the planning, constructing and engineering of modern high-rises.

001A Parnas Tower

Location: Seoul, Korea
- Total floor Area: 218,490m²
- B8 ~ 38F
Project Period: 2011. 12 ~ 2016. 07

002A Ferrum Tower

Location: Seoul, Korea
- Total floor area 55,692m²
- B6 ~ 28F
Project period: 2008. 05 ~ 2010. 08



003A

003A Gran Seoul

Location: Seoul, Korea
- Total floor area 175,536m²
- B7 ~ 24F (105m)
Project period: 2011. 04 ~ 2014. 03



004A Seoul Central Post Office

Location: Seoul, Korea
 - Total floor area 72,506m²
 - B7 ~ 21F
 Project period: 2003. 07 ~ 2007. 08



005A

GS Tower

Location: Seoul, Korea
 - Total floor area 141,552m²
 - B6 ~ 38F
 Project period: 1994. 12 ~ 1999. 08



006A

Jeollanam-do Government Complex

Location: Muan, Korea
 - Total floor area 79,305m²
 - B2 ~ 23F
 Project period: 2001. 12 ~ 2005. 11

007A



007A LG Beijing Tower

Location: Beijing, China
 - Total floor area 151,346m²
 - B4 ~ 30F
 Project period: 2002. 08 ~ 2005. 08

008A



008A Fusionopolis 2A - Tower A&B Fusionopolis 2A - Tower C

Location: Singapore
 - Total floor area 84,215m², B3 ~ 18F(Tower A&B)
 - Total floor area 19,418m², B2 ~ 5F(Tower C)
 Project period: 2011. 11 ~ 2014. 03 (AB)
 2011. 12 ~ 2015. 02 (C)

009A



009A LG Twin Tower

Location: Seoul, Korea
 - Total floor area 157,835m²
 - B3 ~ 34F
 Project period: 1983. 06 ~ 1987. 06

Education, Research & Hospitals

Function and aesthetics come alive
in the spaces we create

GS E&C possesses extensive experience and excellent technological power in educational, research and hospital facilities that pursue functional space and aesthetic space at one and the same time. For the construction of educational facilities that need to be designed and constructed with an understanding of geography, culture and academic needs, high-tech research facilities where various technical researches are carried out, and hospital facilities where optimal traffic lines per space and multipurpose option skills are required. GS E&C combines convenient functions and aesthetics with excellence in technological prowess to maximize customer satisfaction.



010A NHN Chuncheon IDC

Location: Chuncheon-si, Gangwon-do, Korea
- Total floor Area: 47,439m²
- B3 ~ 3F
Project Period: 2012. 02 ~ 2013. 06

011A Namchon Leadership Center

Location: Seoul, Korea
- Total floor area 6,956m²
- B3 ~ 5F
Project period: 2005. 10 ~ 2006. 09



012A LG Electronics Seo-Cho R&D Campus

Location: Seoul, Korea
- Total floor area 125,070m²
- B5 ~ 25F
Project period: 2006. 02 ~ 2009. 02



014A Hana Financial Group IDC

Location: Incheon, Korea
- Total floor Area: 65,709m²
- B1 ~ 16F
Project Period: 2015. 06 ~ 2017. 05



015A **Ng Teng Fong Hospital**

Location: Singapore
- Total floor area 230,380m²
- Regional Hospital (8 ~ 16F, 700 beds)
- Community Hospital (12F, 400 beds)
- Specialist Outpatient Clinics (8F)
Project period: 2012. 06 ~ 2015. 02

016A **General Hospital of Dongguk University**

Location: Ilsan, Korea
- Total floor area 92,276m²
- B2 ~ 12F
Project period: 1999. 11 ~ 2002. 09

017A **LIG Insurance Sacheon HRD Center**

Location: Sacheon, Korea
- Total floor area 48,947m²
- B2 ~ 5F
Project period: 2007. 11 ~ 2011. 05

018A **Dunsan General Hospital of Eulji University**

Location: Daejeon, Korea
- Total floor area 91,741m²
- B3 ~ 16F
Project period: 2001. 04 ~ 2004. 02

019A **Changwon Gyeongsang National University Hospital**

Location: Changwon-si, Gyeongsangnam-do, Korea
- Total floor Area: 109,674m²
- B3 ~ 13F
Project Period: 2012. 12 ~ 2016. 03

020A **NCSOFT Pangyo R&D Center**

Location: Seongnam-si, Gyeonggi-do, Korea
- Total floor Area: 88,969m²
- B5 ~ 12F
Project Period: 2010. 10 ~ 2013. 07



Culture, Leisure & Sports

A beautiful space upgrading quality of life

GS E&C has applied its differentiated technological power in our numerous achievements in the construction of composite facilities that combine culture, leisure and sports. We provide cultural facilities, luxury hotels, leisure facilities and sports complexes that can accommodate cultural and artistic events. GS E&C has built facilities of living culture located in the local governments of Changwon, Masan, Wonju, and Jinju, Korea. Time Square was created as the landmark of Yongdeungpo. The LG Art Center was lauded for its ideal arrangement of seating and stage, and the main stadium of Imam University in Saudi Arabia stand as sterling examples.



021A LG Art center

Location: Seoul, Korea
- Total floor area 18,713m²
- 9F
Project period: 1994. 12 ~ 1999. 08



022A Gimhae Cultural Center

Location: Gimhae, Korea
- Total floor area 43,750m²
- B2 ~ 7F
Project period: 2001. 11 ~ 2005. 11



023A KEPCO Cultural Center

Location: Seoul, Korea
- Total floor area 70,602m²
- B1 ~ 17F
Project period: 1996. 09 ~ 2001. 04



024A **COEX Convention Center & ASEM Tower**

Location: Seoul, Korea
- Total floor area 554,631 m²
- B4 ~ 41F
Project period: 1997. 03 ~ 1999. 12

025A **Health Center & Sports Area in Imam University**

Location: Riyadh, Saudi Arabia
- Total floor area 136,110m²
- Main stadium / Gymnasium
Project period: 1984. 05 ~ 1997. 06



026A **Masan 3.15 Cultural Center**

Location: Masan, Korea
- Total floor area 19,812m²
- B1 ~ 3F
Project period: 2005. 06 ~ 2008. 03



027A **National Museum of Korea**

Location: Seoul, Korea
- Total floor area 134,560m²
- B1 ~ 6F
Project period: 1997. 10 ~ 2004. 02



Clean Rooms & Manufacturing Facilities

State-of-the-art technology to improve company productivity

GS E&C has unparalleled technological capability in special production facilities such as LCD, PDP, semi-conductors and pharmaceuticals. We also have the best technological power and performance in the industry in the construction of clean rooms. Clean rooms are core technology for factories producing super-precision products. GS E&C build Industrial as well as Biological Clean Rooms essential to the production of pharmaceutical products. The company is now expanding its business areas at home and abroad through the successful implementation of large scale projects including the display production lines at the LG Display industrial complex, the factories of secondary battery and polarizing plates, and the production facilities of the GMP factories of pharmaceutical companies.



028A PLS Pyeongtaek PDI Logistics Center

Location: Pyeongtaek Korea
 - Total floor area 20,895m²
 Project period: 2010. 09 ~ 2011. 05

029A Yuhan Pharmaceutical Corp. Ochang Factory

Location: Ochang, Korea
 - Total floor area 54,420m²
 - B1 ~ 4F
 Project period: 2004. 02 ~ 2006. 02

030A LG display Paju LCD Cluster (P7, P8)

Location: Paju, Korea
 P7 - Total floor area 668,547m² / B2 ~ 7F
 P8 - Total floor area 519,126m² / B4 ~ 9F
 Project period: 2004. 03 ~ 2008. 08

031A



032A



Commercial Facility

The magic of architecture can increase the value of the building

GS E&C is leading logistics and remodeling sectors with superior specialty manpower, excellent planning ability, innovative design, perfect construction work and thorough maintenance and services. GS E&C has successfully completed Block A of the Southeastern Distribution Complex; the largest distribution complex in Korea, and many other large logistic facilities. In addition, the company has extensive experience in remodeling projects including the Samcheonggak, Yongsan Electronics Land and the Export-Import bank of Korea. GS E&C is doing its utmost to maximize customer values by establishing a total solution system that covers the entire life cycle of a building including construction, structural diagnostics and post management.

031A AEON MALL BSD CITY

Location: BSD City, Indonesia
 - Total floor Area: 177,409m²
 - 1F ~ 4F
 Project Period: 2013. 09 ~ 2015. 05

032A Times Square

Location: Seoul, Korea
 - Total floor area 308,597 m²
 - B5 ~ 20F
 Project period: 2006. 06 ~ 2009. 05

033A



033A Garden 5

Location: Seoul, Korea
 - Total floor area 426,743m²
 - B5 ~ 11F
 Project period: 2006. 10 ~ 2009. 03

High class apartment complexes that take the lead in high-quality residential culture.

GS E&C began to construct apartments nationwide in the 1970s, and we are the leader of the housing industry and residential culture in Korea. 2002, the company undertook a new challenge to become the No. 1 Construction developer in the housing market by introducing a new brand 'Xi'. Xi has become the brand name for the best luxury apartments in Korea and by releasing our best technical skills in the business agency we are providing a higher level of living space. These are the spaces to be envied by all and reflect our fundamental philosophy of grasping customer trends in advance to create a new and better lifestyle. Also, this corporation is leading the housing culture of the next generation by materializing its high-tech energy conservation technologies through Green Smart Xi, an environment-friendly, energy-saving housing design. We have received the most awards in both from national and international in the business world in sectors such as brand competence, customer satisfaction and service from many external organizations including JMAC, JMAM and are winning recognition for our high brand power. GS E&C has supplied apartments to all major cities in Korea including Seoul, Yongin, Suwon, Daejeon, Daegu, Busan and Gwangju and also is showing excellent performance in the reconstruction and redevelopment field. GS E&C will continue to create the residential culture of the future and foster the most desired apartment brand through endless technical innovation and R&D.



"Xi", the top class apartment brand in Korea | Symbolizing 'special intellect' as an abbreviation for eXtra Intelligent, Xi symbolizes top quality apartments for the most discerning customer. Xi is a value oriented high class space created in consideration of its residential values and sensibility. It is a space that goes beyond the simple concept of what a residence should be. GS E&C is providing new space concepts and creating new value that encompasses aesthetic appreciation, culture and ultramodern design. We always consider our customer as special and worthy of consideration and the utmost in service. We are leading high class residential culture by providing a luxurious lifestyle and a higher level of cultural experience.

034A BanPo Xi
Location: Seoul, Korea
- Housing units: 3,410
Project period: 2006. 04 ~ 2009. 01



035A Gyeonghui Palace Xi

Location: Seoul, Korea

- Housing units: 2,533

Project period: 2014. 10 ~ 2017. 06



036A Ilsan Xi

Location: Kyungkido, Korea

- Housing units: 4,683

Project period: 2008. 01 ~ 2010. 09



037_A



038_A



037_A **WiRye Xi**

Location: Kyungkido, Korea
- Housing units: 517
Project period: 2014. 10 ~ 2016. 10

038_A **GongDeok Xi**

Location: Seoul, Korea
- Housing units: 1,164
Project period: 2012. 10 ~ 2015. 04

039_A



039_A **Haeundae Xi**

Location: Busan, Korea
- Housing units: 1,059
Project period: 2010. 11 ~ 2013. 02

040_A



040_A **CheongDam Xi**

Location: Seoul, Korea
- Housing units: 708
Project period: 2009. 04 ~ 2011. 10

041_A



041_A **Hangang Bamsun Xi**

Location: Seoul, Korea
- Housing units: 488
Project period: 2007. 09 ~ 2010. 02

042_A



042_A **Misa Gangbyeon Central Xi**

Location: Kyungkido, Korea
- Housing units: 1,222
Project period: 2014. 10 ~ 2017. 02

043A



043A Gwangmyeong Station Park Xi

Location: Kyungkido, Korea
 - Housing units: 875
 Project period: 1st(2014. 10 ~ 2017. 07)
 2nd(2015. 12 ~ 2018. 12)

045A



045A Cheonan City Xi

Location: Cheonan, Korea
 - Housing units: 1,646
 Project period: 2016. 01 ~ 2018. 09

044A



044A Seoul Station Central Xi

Location: Seoul, Korea
 - Housing units: 1,341
 Project period: 2014. 06 ~ 2017. 08

046A



046A Hangang Central Xi

Location: Kyungkido, Korea
 - Housing units: 4,079
 Project period: 1st (2014. 05 ~ 2017. 01)
 2nd (2015. 03 ~ 2017. 05)



047_A **New Banpo Central Xi**
Location: Seoul, Korea
- Housing units: 607
Project period: 2015. 12 ~ 2018. 07

048_A **Dongcheon Xi**

Location: Kyungkido, Korea
- Housing units: 1,437
Project period: 2016. 01 ~ 2018. 08

049_A **Seoulforest River View Xi**

Location: Seoul, Korea
- Housing units: 1,034
Project period: 2015. 11 ~ 2018. 06

050_A **Eunpyeong Sky View Xi**

Location: Seoul, Korea
- Housing units: 361
Project period: 2016. 03 ~ 2019. 01



048_A

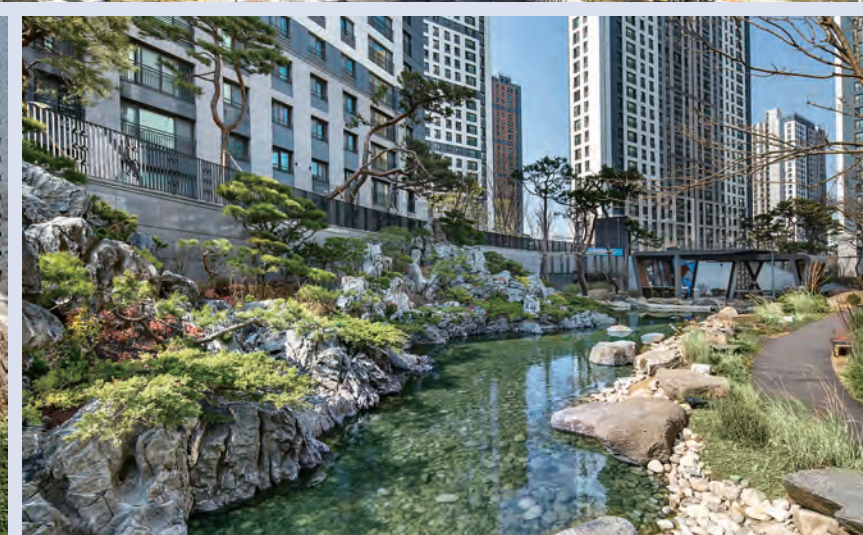


049_A



050_A

051A



051A Pyeongtaek Central Xi 1-2-3

Location: Kyungkido, Korea

- Housing units: 5,705

- 1st: 1,849

- 2nd: 1,459

- 3rd: 2,324

Project period: 1st (2015. 07 ~ 2017. 12)

2nd (2016. 01 ~ 2018. 08)

3rd (2016. 07 ~ 2019. 01)

052A



053A



052A Eco City Xi 1-2

Location: Jeonju, Korea

- Housing units: 1,130

- 1st: 640

- 2nd: 490

Project period: 1st (2015. 12 ~ 2017. 11)

2nd (2016. 11 ~ 2018. 10)

053A Daegu Station Central Xi

Location: Daegu, Korea

- Housing units: 1,245

Project period: 2015. 01 ~ 2017. 10

054A



054A Xi the Village

Location: Kyungkido, Korea
- Housing units: 525
Project period: 2017. 01 ~ 2018. 06

055A



055A Dongtan Lake Xi the Terrace

Location: Kyungkido, Korea
- Housing units: 483
Project period: 2016. 10 ~ 2018. 04

Residential Complexes & Studio Apartments

A high class residential space
that contains new added value

GS E&C is basking in the limelight in the residential complex & apartment sectors. We have carried out such landmark projects like Yongsan Park Xi in Seoul, Yeouido Xi and Seocho Art Xi which are amazing residential complexes. We build studio apartments in both high traffic areas and business centers in Seoul Hangangno, Yeouido, Seonreung, Seocho the Gyeonggi Bundang, and the Incheon Airport, and our studio apartments are achieving recognition as the for best value on the market. GS E&C will continue to expand into commercial-residential complexes and studio apartments by securing capabilities for the construction of high-rise buildings.

056A **Boutique Monaco**
Location: Seoul, Korea
- Housing units: 172
Project period: 2005. 05 ~ 2008. 07

057A **Sin-chon Xi ella**
Location: Seoul, Korea
- Housing units: 247
Project period: 2012. 04 ~ 2014. 12



058A **Mecenatpolis**
Location: Seoul, Korea
- Housing units: 617
Project period: 2008. 07 ~ 2012. 06

059A **The City Seven Xi**
Location: Kyungsang Namdo, Korea
- Housing units: 1,060
Project period: 2005. 06 ~ 2008. 12

Development

Beyond Korea and onto the world stage

GS E&C is successfully carrying out numerous projects such as urban mixed-use development and new city development not only in Korea but also overseas in Vietnam etc.

We will solidify our goal of becoming a Global Top Tier company through business diversification, continuous implementation of large development businesses both domestically and abroad, and by seeking out and fostering advanced business.



060A **GS Metrocity Nha Be**

Location: Ho Chi Minh City, Vietnam
 - Site area: 349ha
 - Purpose: New Town(Residential, Commercial, Office, School, Leisure, Hospital)
 Project period: 2010 ~ 2020

061A **Mecenatpolis**

Location: Seoul, Korea
 - Site area : 37,309m²
 - Total floor area : 294,613m²
 - Purpose : Mixed-use Complex(Residential, Commercial, Office, Culture)
 Project period: 2008 ~ 2012



062A **GS Metrocity Long Binh(Q9)**

Location: District 9, Ho Chi Minh City, Vietnam
 - Site area: 92ha
 - Purpose: New Town(Residential, Commercial, School, Culture)
 Project period: 2014 ~ 2020

063A **Xi Riverview Palace**

Location: District 2, Ho Chi Minh City, Vietnam
 - Site Area: 17,209m² - Total Floor Area: 73,099m²
 - Purpose: Residential
 Project period: 2008 ~ 2011

Power

**GS E&C is
a fundamental power
moving the world**

GS E&C will be a Global Top Tier company in the area of power plant construction on the basis of our state-of-the-art technology and perfect construction abilities that bring bright light and energy to the world.

Dangjin Coal-Fired Power Plant(Unit 7 & 8)

• Location: Dangjin, Korea • Total 500MW×2 • Project period: 2003. 12 ~ 2007. 12



Combined Cycle/ Coal-Fired/ Nuclear Power Plant Renewable Energy



A leader equipped with real competitiveness

GS E&C has accumulated a wealth of experience knowledge in the construction of electric power plants such as in the successful construction of the combined cycle power plants in Bugok #5 & #6, coal-fired power plants in Taean #7 & #8, coal-fired power plants in Dangjin #1 & #2, combined cycle power plants in Ilsan #1 & #2, and Shin-Wolsung nuclear power plant. Furthermore, GS E&C is currently constructing new combined cycle power plant in Anyang, coal-fired power plant in Pocheon and Shin-Hanul nuclear power plant. The company has also successfully completed construction of Yerevan CCPP in Armenia, Barka3 & Sohar2 power plants in Oman and is currently constructing PP12 power plants in Saudi Arabia, Kais CCPP in Algeria strengthening its status as a global EPC constructor in the overseas power generator markets.

GS E&C has successfully carried out Yeongheung wind power center, Jeju Kimnyung wind power center and Dangjin Biomass power plant which is the biggest Biomass power plant In Asia enhancing competitiveness in the renewable energy and IPP business.



001P Yeongheung Coal Fired Power Plant (Unit 5 & 6)

Location: Yeongheung, Korea
- Total capacity of 1,740MW
- 870MW x 2 (PC Boiler 2 Units + ST 2 Units)
Project period: 2011. 04 ~ 2014. 12

002P GS EPS LNG Combined Cycle Power Plant(Unit 1)

Location: Bugok, Korea
- Total 550MW
- GasTurbine 180MW x 2
- Steam Turbine 190MW x 1
Project period: 1997. 05 ~ 2001. 04

003P Incheon Combined Cycle Power Plant(Phase #2)

Location: Incheon, Korea
- Total 500MW
- Gas Turbine 160MW x 2
- Steam Turbine 180MW x 1
Project period: 2007. 03 ~ 2009. 06



004P



005P



006P



007P



008P



009P

007P Barka3 & Sohar2 IPP Project

Location: Barka & Sohar, Oman
 - Total 1,500MW(750MW×2)
 - Barka 3IPP(750MW)
 - Sohar 2IPP(750MW)
 Project period: 2010. 06 ~ 2013. 03

008P Taeon Coal Fired Power Plant(Unit 5 & 6)

Location: Taeon, Korea
 - Total 1,000MW
 - Steam Turbine 500MW×2
 - Boiler 1,690T/H×2
 Project period: 1997. 11 ~ 2002. 09

009P Dangjin Biomass Power Plant

Location: Taeon, Korea
 - Total Capacity of 105MW
 - CFB Boiler 1 Unit + ST 1 Unit
 Project period: 2013. 02 ~ 2015. 07

004P Andong Combined Cycle Power Plan

Location: Andong, Korea
 - Total Capacity of 400MW
 - GT (270MW X 1 Unit)
 - ST (130MW X 1 Unit)
 Project period: 2012. 04 ~ 2014. 06

005P PP-12 Combined Cycle Power Plant

Location: Riyadh, Saudi Arabia
 - Total Capacity of 2,050MW
 - (GT 4 Units + HRSG 4 Units + ST 1 Unit) x 2 blocks
 Project period: 2012. 05 ~

006P GS EPS LNG Combined Cycle Power Plant(Unit 2)

Location: Bugok, Korea
 - Total 550MW
 - GasTurbine180MW×2
 - Steam Turbine190MW×1
 Project period: 2005. 12 ~ 2008. 03



010P **Yerevan Combined Cycle Power Plant**
Location: Yerevan, Armenia
- Total 230MW
- Gas Turbine 167MW×1 - Steam Turbine 63MW×1
Project period: 2007. 12 ~ 2010. 04

011P **Shin-Wolsung Nuclear Power Plant(Unit1 & 2)**

Location: Gyeongju, Korea
- 1,000MW×2
Project period: 2003. 07 ~ 2013. 01



012P **Shin-Hanul Nuclear Power Plant (Unit 1 & 2)**

Location: Uljin, Korea
- 1,400MW×2
Project period: 2010. 04 ~ 2020. 09



013P **Youngheung Wind Power Center**

Location: Incheon, Korea
- Total 20MW
Project period: 2010. 01 ~ 2011. 07



T/L & Substation

Light that creates a bright and heart-warming world

In T&D Business, GS E&C has successfully completed construction projects including transmission lines, substations, railway E&M and communication. We have secured global competence with accumulated knowledge, and this has led to 400kV Power Transmission project in Bangladesh, 380kV IRRQAA Power Transmission line project in Saudi Arabia and 220kV Substation Project in Tanzania. In this way, our company is making our move to emerge as a global top tier company in the overseas power transmission and substation EPC markets as well as the railway E&M sectors at home and abroad.

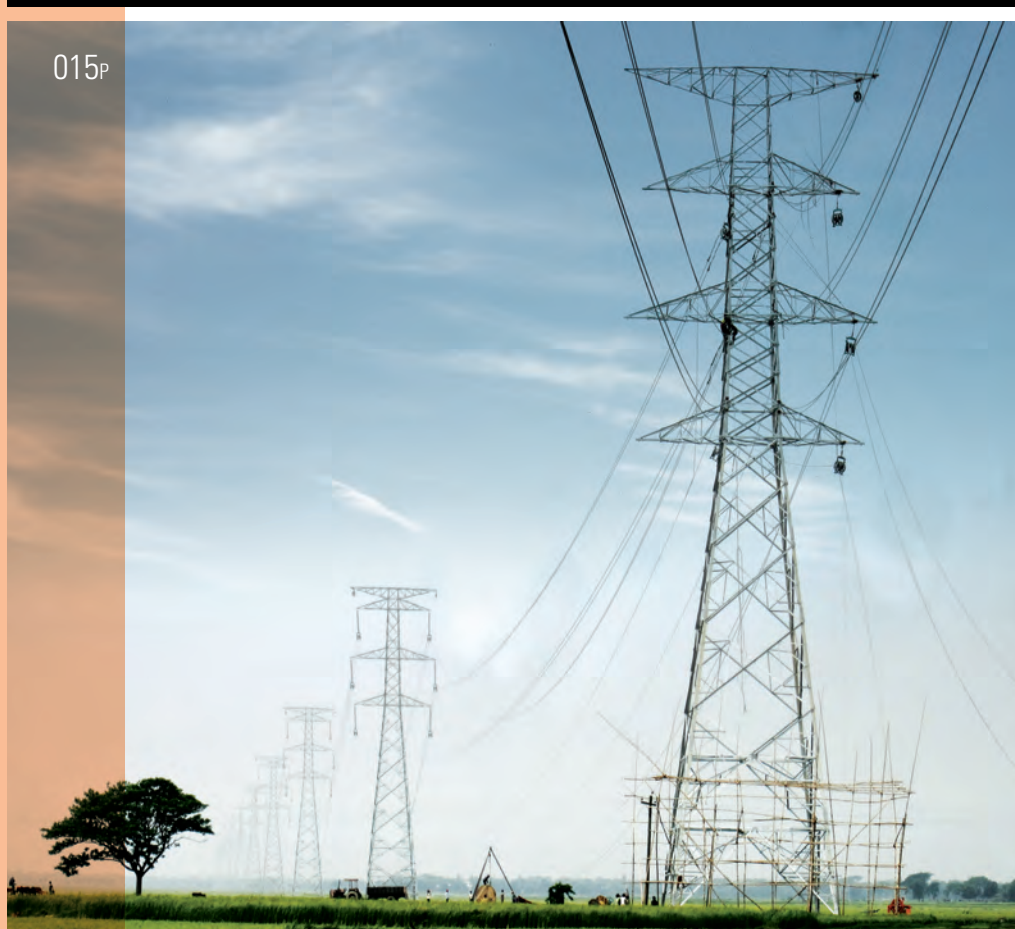
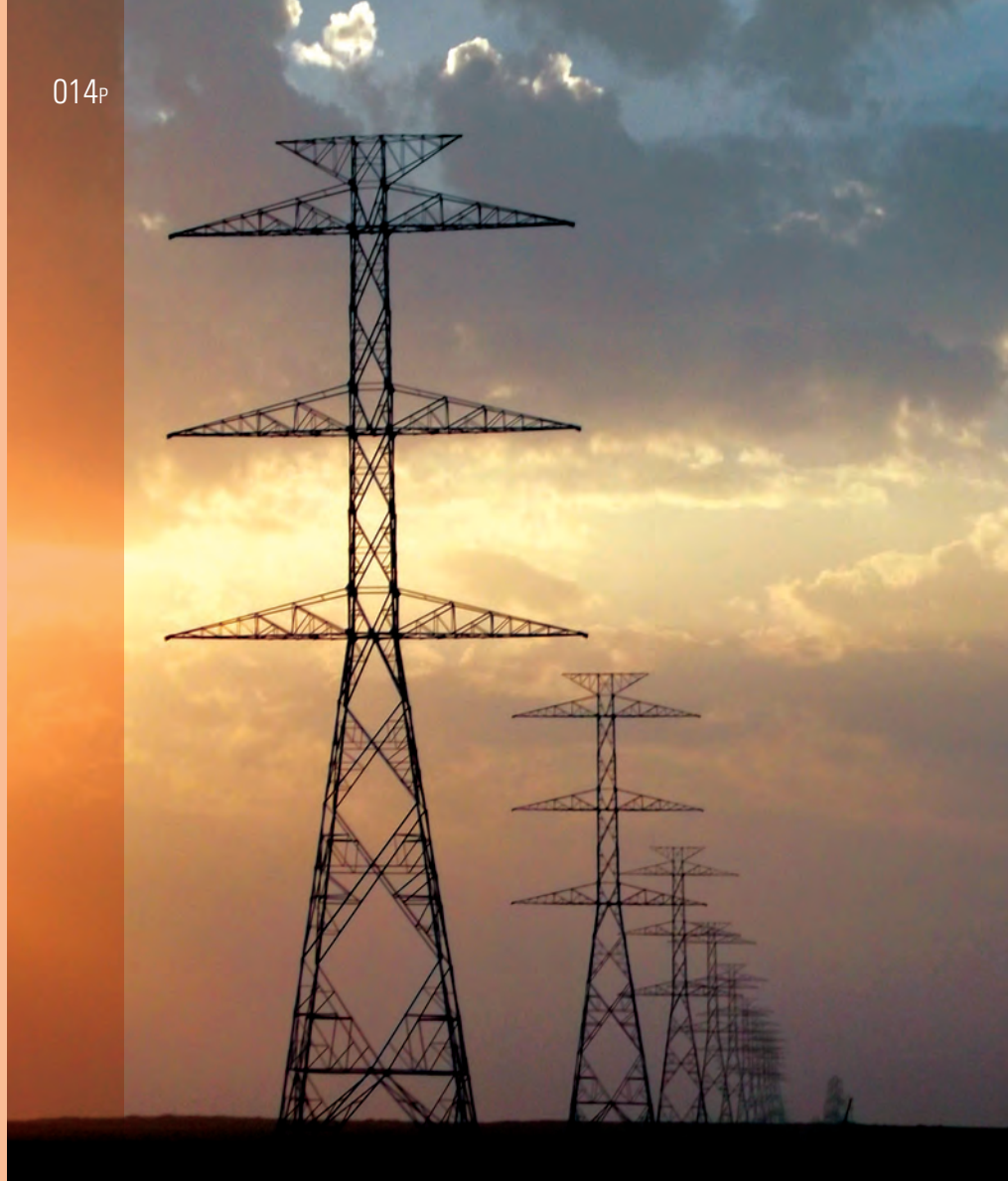
We are also taking the initiative in providing total solutions in the IT sector as a leading company in the ITS and U-City sectors as demonstrated in the belt highway ITS on the outskirts of Seoul, the ITS between Cheonan and Nonsan and U-City in Ilsan.

014P IRRQAA 380kV Transmission Line Project

Location: Riyadh, Saudi Arabia
- Transmission: 380kV 225km
- Steel Tower 621 Set
Project period: 2013. 10 ~ 2015. 11

015P Bibiyana ~ Kaliakoir 400kV Transmission Line Project

Location: Bibiyana~Kaliakoir, Bangladesh
- 400kV Transmission Line 170km(2 Line)
- Steel Tower 410 Set
Project period: 2012. 01 ~ 2015. 07



016P 154kV & 345KV Substation at Paju LCD Complex Project

Location: Paju, Korea
- 345kV GIS Substation
- 154kV GIS Substation
Project period: 2004. 03 ~ 2009. 03

017P 345kV Underground Transmission Line Project

Location: Paju, Korea
EPC Turn Key : - 345kV Underground Cable: 4.1km
- 345kV OHTL: 1.16km (Tower 4 Set)
- 154kV OHTL: 0.3km (Tower 2 Set)
Project period: 2008. 10 ~ 2011. 11



018P 220V Iringa Substation (Tanzania)

Location: Iringa & Dodoma & Shinyanga, Tanzania
Installation & Expansion for 4 Units of 220kV Substation
Project period: 2004. 03 ~ 2009. 03

Infra

GS E&C, the beginning and the fundamental of Infrastructure

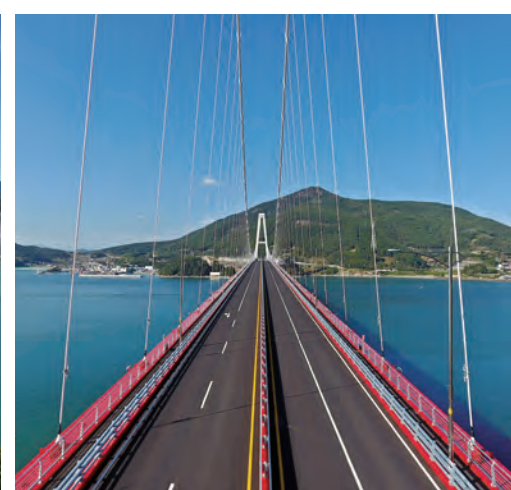
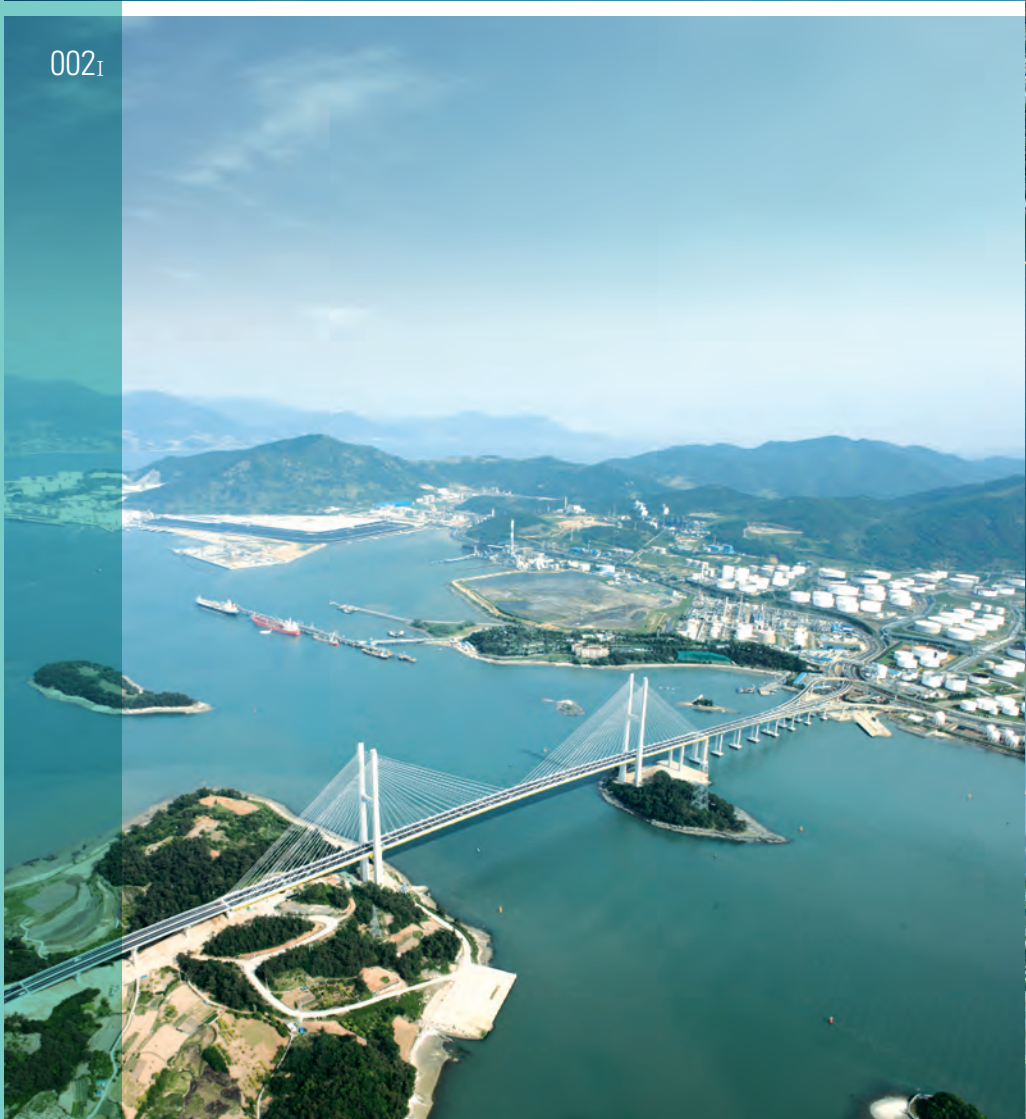
As a global leading contractor, GS E&C has been accomplishing creative missions around the world with our wide experience and superior capability. As dots become a line, and lines become a plane, we will continue to strive for creation of more valuable places for the world.



Bridges, Airports, Ports

DOT - A starting point,
the key element to expand the prospect
of human life

Bridges, airports, ports are the starting points of connecting each different location. They are the core elements that overcome human limitations and expand the prospect of human life. For a long time, GS E&C has been accumulating a plenty of construction experience in the lands of mountain, river, and sea. Based on such diverse experience, we always strive to make human life better in every corner of the world.



001 Baekseok Bridge

Location: Incheon, Korea
- Cable-Stayed Bridge 750m
Project period: 2010. 04 ~ 2012. 06

002 Yeosu Grand Bridge

Location: Yeosu, Korea
- Total Length 1.95km
- 4 Lanes
Project period: 2007. 11 ~ 2012. 10

003 Noryang Grand Bridge

Location: Namhae, Korea
- Total Length 3.1km, 4 Lanes
- Suspension Bridge 990m
Project period: 2009. 10 ~ 2018. 06

004_I



004_I Vam Cong Bridge Construction Project

Location: VamCong, Vietnam
 - Total Length 2.97km
 - Cable-Stayed Bridge 870m
 - 4 Lanes
 Project period: 2013. 11 ~ 2019. 05

006_I



006_I Doha Link

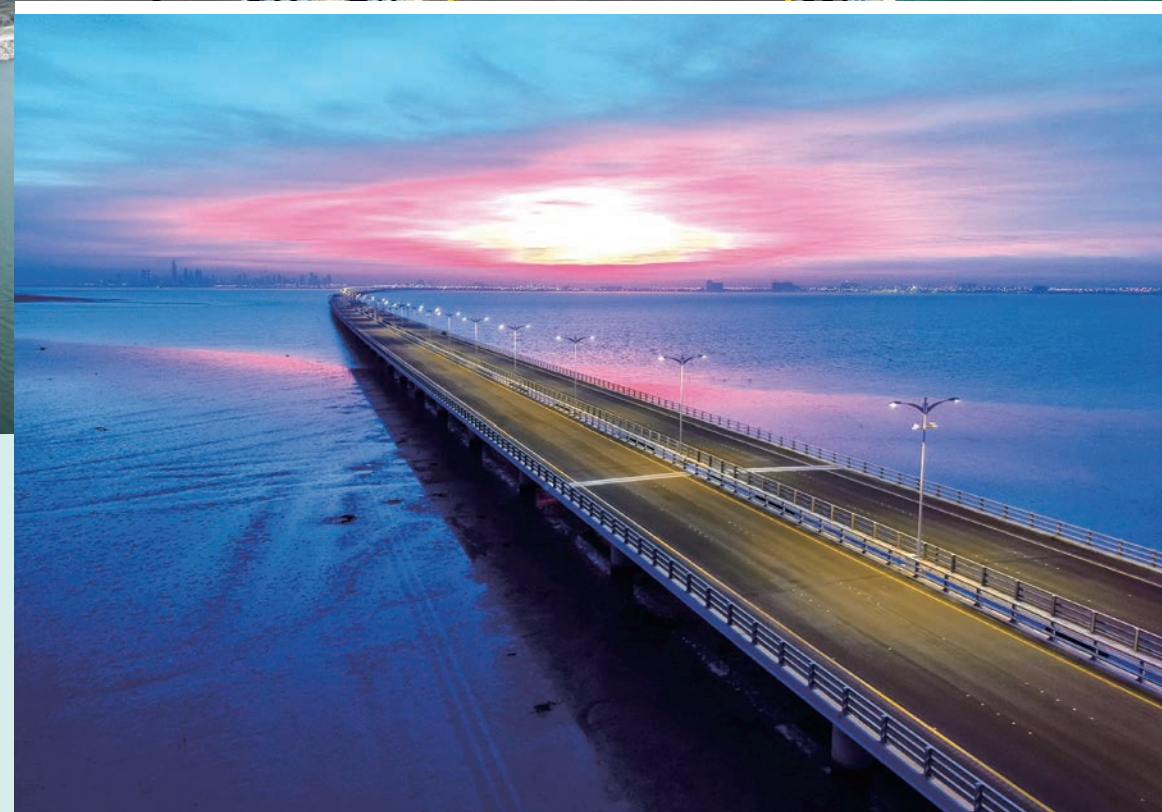
Location : Kuwait
 - Total Length : 12.43Km
 - On shore 4.71Km, Off Shore 7.72Km
 - Management facility 3EA,
 Traffic Control System
 Project Period: 2014. 12 ~ 2018. 12

005_I



005_I Gyeongin Ara Waterway Section No. 3 Bridge

Location: Incheon, Korea
 - Bridge Length 1.1km (PSC Box Girder)
 Project period: 2009. 06 ~ 2011. 12



007_I



009_I



008_I



010_I



007_I Ruwais Refinery Expansion Package No. 7 Marine Facilities

Location: Ruwais, UAE
- Jetty(4.4km)
- 3 Berths(800m), Loading Arms, Pipelines
Project period: 2009. 12 ~ 2014. 01

008_I Hwashun Port Development Project 2 Phase

Locatioin : Andeok-myeon, Seogwipo City, Jeju Island
- Main Facility : Sea defence work : 466.4M, Sea Wall : 90M
- Mooring facility : Pier work : 500M, lighters Wharf : 162M
- Dredging : 69,295M3, Reclamation : 126,723
- Access Road, light house
Project Period: 2013. 10 ~ 2018. 11

009_I Yeosu Crude Oil 3rd Port

Location: Yeosu, Korea
- Dolphin-type Jetty, 120,000 DWT
Project period: 2009. 02 ~ 2011. 08

010_I Incheon LPG Unloading Facilities

Location: Incheon, Korea
- Berth Facility: 55,000 DWT
Project period: 1996. 12 ~ 2000. 05

Roads, Railways, Subways

LINE - A path to connect space, the expansion of the route by connecting countless lines

Where there is a road, life becomes richer and culture gets more developed. GS E&C is very proud of its long time accomplishment of the sophisticated road networks and the world-class high-tech subways (underground area) in Seoul Metropolitan City, the 6th largest cosmopolitan city in the world. Our cutting edge technology and know-how are once again evidenced in the constructions of the subways and stations in the countries like Singapore, Vietnam, and Qatar. Such technology and know-how will be our valuable assets to make us the leading contractor to construct the transcontinental railroads to connect Korea, Russia, and Europe for the 'Era Of Eurasia'.



011_I Seoul-Busan High Speed Railway

Location: Okcheon, Korea
- Total Length 12.25km
- Double Track 3.59km
Project period: 1999. 05 ~ 2002. 11

012_I Uijeongbu Light Railway Transit

Location: Uijeongbu, Korea
- Total Length 11.1km
- 15 Stations, 1 Depot
Project period: 2007. 08 ~ 2011. 07

013_I Thomson-East Coast Line Contract T301

Location: Changi, Singapore
- Area: 480,000m²
- Rail Depot: 24ha, 3 stories
- Bus Depot: 6ha, 4 stories
- Tunnel: 1.25km
- Consturction Period: 2016. 03 ~ 2024. 02

014_I Electrified Double Track Railway in Jungang Line (Cheongnyangri-Deokso Sec.)

Location: Namyangju, Korea
- Total Length 9.5km, 15 Bridges(1.97km)
- 4 Stations
Project period: 1997. 10 ~ 2006. 06

015_I Yeongjong Island Magnetic Levitation Train

Location: Incheon, Korea
- PSC BOX Girder: 6.11km
- 6 Stations, 1 Depot
Project period: 2010. 03 ~ 2012. 09



019_I **Cheonan-Nonsan Expressway**

Location: Cheonan, Korea
- Total Length 24.4km, 4 Lanes,
- 3 Bridges(2.54km)
- Tunnel(0.53km)
Project period: 1997. 12 ~ 2002. 12

020_I **3rd National Expressway on NH-2, Surat - Manor Tollway Pkg. No.2, 2nd National Expressway HR-1, Ahmedabad-Vadodara Expressway Ph-2**

Location: India
- Total Length 213km
Project period: 1995. 01 ~ 2006. 12

021_I **Tan Son Nhat - Binh Loi Outer Ring Road**

Location: Ho Chi Minh, Vietnam
- Total Length 13.7km, 12 Lanes
- Nielsen Arch Bridge
Project period: 2008. 07 ~ 2016. 09

016_I **Expressway No. 30 (Daejeon - Dangjin Section)**

Location: Dangjin, Korea
- Total Length 36.1km, 4 Lanes
- 12 Bridges(7.62km)
- 6 Tunnels(3.74km)
Project period: 2001. 12 ~ 2009. 08

017_I **Expressway No. 45 (Hyeonpung-Gimcheon Section)**

Location: Gimcheon, Korea
- Total Length 28.8km, 4 Lanes
- 32 Bridges(6.05km)
- 4 Tunnels(7.7km)
Project period: 2001. 12 ~ 2007. 12

018_I **Vinh Thinh Bridge, Quy Cao Bridge**

Location: Hanoi, Vietnam / Haiphong, Vietnam
- Total Length 5.5km
- Total Length 0.5km
Project period: Vinh Thinh Bridge(2012 ~ 2014),
Quy Cao Bridge(2000 ~ 2002)



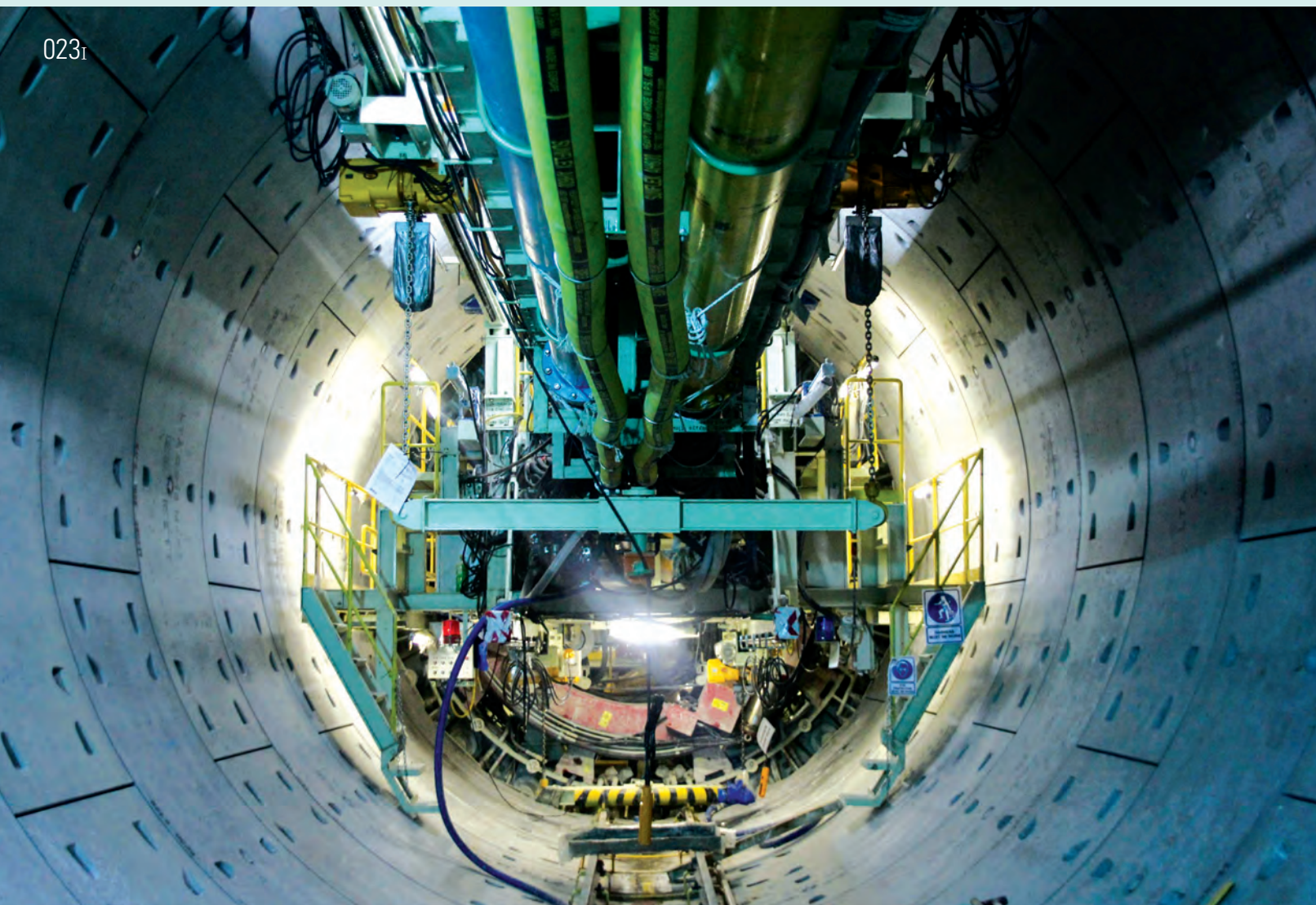
022_I

022_I HCMC Urban Railway Construction Project Line 1 CP2

Location: Ho Chi Minh City, Vietnam
 - Total Length 17.2km, 6 Bridges
 - 11 Stations
 - depot area 210,000m²
 Project period: 2012. 07 ~ 2019. 12



024_I



023_I

023_I Downtown Line Stage2 C911

Location: Singapore
 - Depot
 - Site area: 300,000m²
 - Facilities: road, drain
 - 24 buildings
 Project period: 2009. 03 ~ 2015. 07

Downtown Line Stage2 C913

Location: Singapore
 - 1.65km, 1.23km Slury Type TBM (φ5.8m)
 - 2 Stations
 Project period: 2009. 08 ~ 2015. 07

Downtown Line Stage3 C925

Location: Singapore
 - 1.38km
 - 1 Stations (Tampines East Station)
 Project period: 2011. 07 ~ 2018. 06

Downtown Line Stage3 C937

Location: Singapore
 - 1.64km (TBM Tunnel 1.18km)
 - 1 Stations (Fort Canning Station)
 Project period: 2011. 07 ~ 2016. 12



025_I

024_I Seoul Metro Line No. 9 Section No. 904

Location: Seoul, Korea
 - Total Length 2.0km
 - 2 Stations
 Project period: 2001. 12 ~ 2009. 08

025_I Electrified Double Track Railway in Taebaek Line No.1

Location: Jecheon, Korea
 - Total Length 14.29km, 8 Bridges(2.09km)
 - 3 Tunnels(6.75km), 2 Stations
 Project period: 2004. 11 ~ 2014. 6.

026_I Electrified Double Track Railway in Gyeongchun Line Section No. 7

Location: Chuncheon, Korea
 - Total Length 12.15km, 5 Bridges(3.22km)
 - 4 Tunnels(8.19km), 2 Stations
 Project period: 1999. 12 ~ 2011. 12

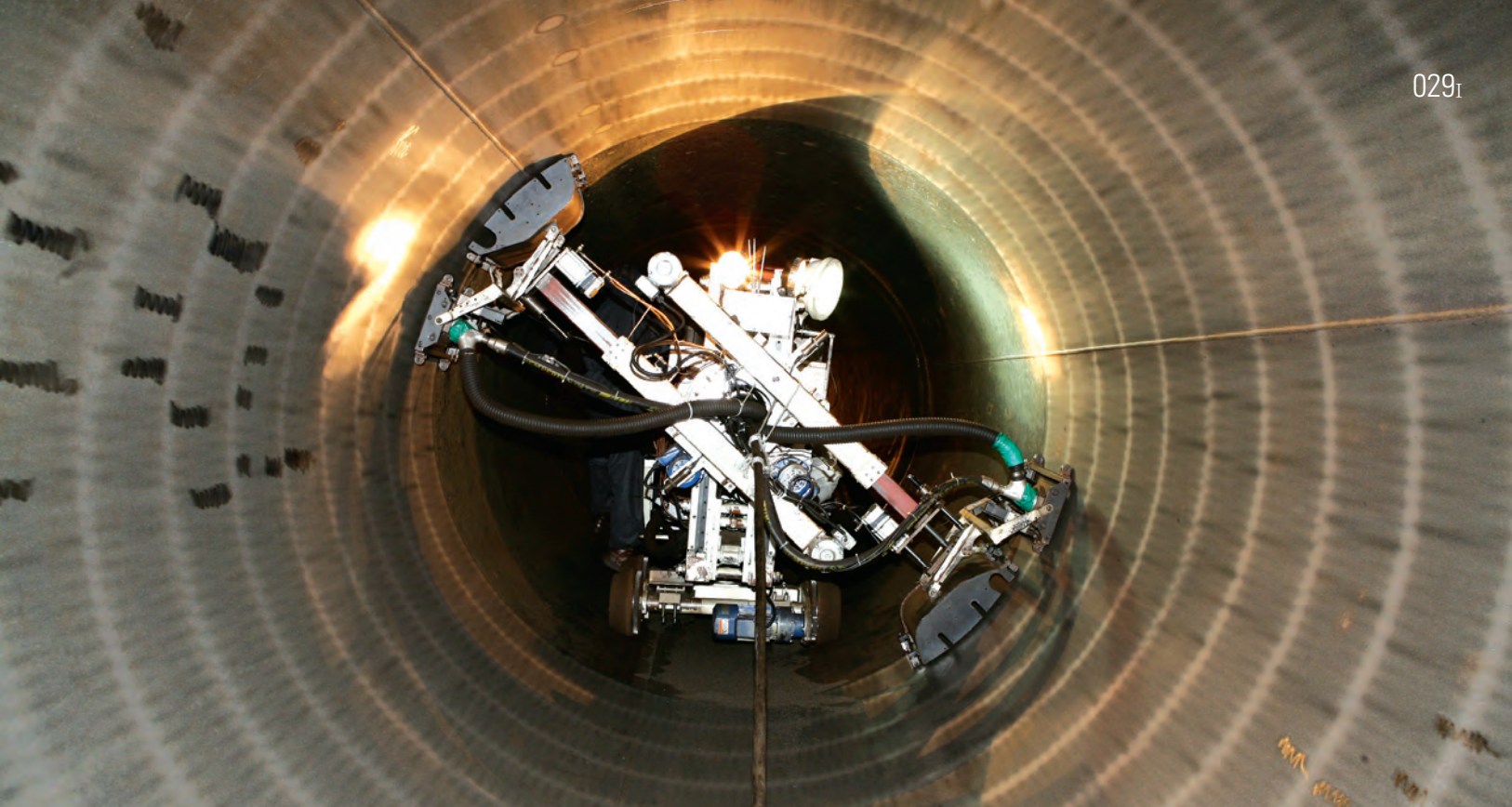


026_I

Industrial Complex, Dams, River Maintenance

PLANE - Fundamental element of shape and space

GS E&C is state-of-the art technology changes the existing land and terrain into far more beneficial and valuable places. Our experiences from many dam constructions and the Four Major River Restoration Project, one of the Korea is largest national projects in the history, have become the essence of our competency to be the leader of the efficient development and management of water resources. Besides, we have been establishing various industrial complexes to provide more territory for high-tech human activity. With our creative approach and technological innovation, GS E&C assures you to provide more valuable and beneficial life to the world



027_I Buhang Multi-Purpose Dam

Location: Gimcheon, Korea
- Total Reservoir Capacity 54.3mil.m³
- Road 12.71km
- 9 Bridges(1.55km)
Project period: 2006. 11 ~ 2014. 09

028_I Cheonggye Stream Restoration

Location: Seoul, Korea
- 8 Bridges (201.51m)
- Landscaping and Stream Restoration 2.1km
Project period: 2003. 06 ~ 2005. 12

029_I Seoul Metropolitan Area Water-Supply System Rehabilitation, Phase 1

Location: Seoul, Korea
- Total Length 53.9 km
Project period: 2008. 07 ~ 2012. 03

030_I Gulpo Drainage Canal

Location: Incheon, Korea
- Canal(L = 4.7km, W = 80m)
- Road(11.24km)
Project period: 2005. 05 ~ 2012. 02

031_I



033_I



032_I



034_I



031_I Myeongji District Development Project No.1

Location : Myeongji-dong, Gangseo-gu, Busan Metropolitan City
 - Development Area : 880,000m²,
 - Pavement : 174,100m²
 - Pipeline work : 49Km
 Project Period: 2010. 07 ~ 2017. 05

032_I Ecological Improvement in Geum River

Location: Buyeo, Korea
 - Multifunctional Barrage(L=680.0m, H=5.0m),
 - Earthwork: Dredging & Reclamation(3.06mil.m³)
 - Waterpower Station
 Project period: 2009. 11 ~ 2012. 07

033_I Yongsan-River Estuary Improvement Construction No. 1 Project

Location: Damyang, Korea
 - Tidal Gate(480m)
 - Bridge 3 nos(795m)
 - Nature-Friendly Aqueduct
 Project period: 2010. 04 ~ 2015. 02

034_I Ecological Improvement in Nakdong River

Location: Haman, Korea
 - Multifunctional Barrage(L=566.1m, H=13.2m)
 - Earthwork: Dredging & Reclamation(3.42mil.m³)
 - Waterpower Station
 Project period: 2009. 11 ~ 2012. 06

Leisure

**GS E&C is a green
space providing
a respite for the world**

Competitive in the construction of leisure facilities both at home and abroad,
GS E&C is offering the leisure of life and joy through the construction of amazing new leisure
facilities such as the Goryang CC and its dynamic courses as well as the Gangchon CC,
Elysian CC, Grand Intercontinental Seoul, COEX Intercontinental Seoul and the Elysian Gangchon.



Elysian Jeju

• Location: Jeju, Korea • Lot area: 1,752,074m² • Project area: 1,586,784m²
• Main Facilities: Golf course/Club house • Project period: 2002. 11 ~ 2005. 07

Resorts & Golf Courses & Hotels

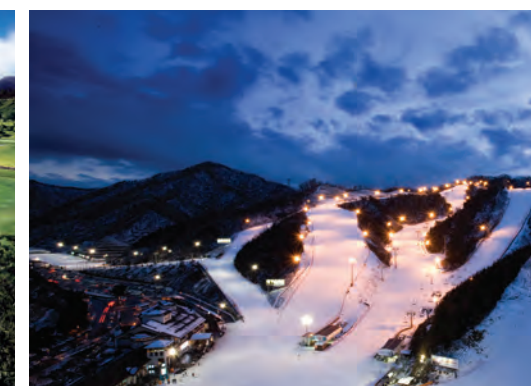


Leisure of life, joy and rest

A new turning point has come in the leisure industry with improvement in living standards and the shortening workweek. GS E&C has secured competitiveness in leisure areas by accumulating extensive experience in the construction of leisure facilities such as resorts, golf courses and hotels throughout Korea and abroad. GS E&C has constructed famous golf courses including the Gonjiam Country Club and the Elysian Gangchon Country Club loved by golfers for its challenging holes and unique layout. After achieving fame with the construction of the COEX Intercontinental Seoul and the Ladera Tower in Guam, GS E&C built the Grand Intercontinental Seoul firmly establishing its reputation in hotel construction. In addition, the company is securing composite capabilities for resort facilities from construction to management with the Elysian Jeju and the Elysian Gangchon which are now gaining popularity as 4-season composite family recreation resorts with condominiums, golf courses, ski slopes and many amenities.

001L Alpensia Resort

Location: Pyeongchang, Korea
 - Total area: 151,800m²
 - Main Facilities: Hotel/Condominium/ Water park
 Project period: 2007. 01 ~ 2010. 12



002L Elysian Gangchon

Location: Kwangwondo, Korea
 - Total area: 60,615m²
 - Main Facilities: Golf course/
 Ski course/Condominium
 Project period: 1999. 11 ~ 2002. 11



003L

003L **Grand Intercontinental Seoul Parnas**

Location: Seoul, Korea
 - Total area: 128,254m²
 - 33 stories with 597 rooms
 Project period: 1987. 07 ~ 1989. 04



003L

004L



004L **COEX Intercontinental Seoul**

Location: Seoul, Korea
 - Total floor area: 109,069m²
 - 29 stories with 654 rooms
 Project period: 1997. 03 ~ 1999. 09



005L

005L **Laguna Hue Angsana Resort**

Location: Vietnam
 - Total floor area: 38,954m²
 - 1F ~ 5F
 Project period: 2010. 06 ~ 2012. 09



006L

006L **Vietnam Haiphong Sunflower**

Location: Haiphong, Vietnam
 - Total floor area: 39,600m²
 - 4 stories with 120 rooms
 Project period: 1997. 01 ~ 1998. 09



007L

007L **Konjiam Resort**

Location: Gwangju, Korea
 - B3 ~ 13F
 - Main Facilities: Condominium/
 Convenient Facilities
 Project period: 2006. 04 ~ 2008. 12

SUBSIDIARIES

India
GS Engineering&Construction Delhi Pvt. Ltd
288A Udyog Vihar Phase 4, Gurgaon ,Haryana, India
Tel: +91-9899-980264; 070-4504-9506
Fax: 91-124-4537001

GS Engineering&Construction Mumbai Pvt. Ltd.
2nd Floor, D-Wing, Jolly Board Tower, I think Techno Campus,
Kanjurmarg(E), Mumbai, India
Tel: +91-91-6713-9175; 070-4504-9926
Fax: 91-9122-4138-5000

Saudi Arabia
GS Construction Arabia Co., Ltd
9th Floor, AL-Shablan TOWER PO BOX 2920, AL-KHOBAR
31952 KSA
Tel: +966-50-005-6470; 070-4504-9356(#151)
Fax: 966-3-887-2550

China
GS E&C Nanjing Co., Ltd.
F112.Heping Bldg. No. 22 Beijing East Rd.Nanjing, Jiangsu
Tel: 186-5164-3828; 070-4504-9582
Fax: 86-25-8695-9993

Vietnam
GS Saigon Development One-Member LLC
10 Luong Dinh Cua street, An Khanh Ward, District 2,
Ho Chi Minh City.
Tel: 84-8-3519-2031; 070-4504-9262 Fax: 84-8-3519-2030

GS Nha Be Development One-Member LLC
10 Luong Dinh Cua street, An Khanh Ward, District 2,
Ho Chi Minh City.
Tel: 84-8-3519-2031; 070-4504-9262 Fax: 84-8-3519-2030

Canada
GS E&C Construction Canada Ltd.
3221A - 97 Street NW, Edmonton, AB, Canada T6N 1B7
Tel: 1-780-989-1121(1004) Fax: 1-780-705-4405

Spain
GS ENGINEERING & CONSTRUCTION, Spain S.L
Madrid, calle Quintanavides, numero 17, Edificio 3
Tel: 34-91-158-5249

Inima
GS Inima Environment S.A.
Calle Quintanavides 17 Edf. 3 28050 Madrid
Tel: 34-91-050-5250

Indonesia
PT GSDI
10th fl. WTC 2, Jalan Jendral Sudirman Kav 29-31, Jakarta,
Indonesia

USA
GS Village Lake LLC
3435 Wilshire Blvd., Suite 480, Los Angeles, CA, 90010, USA

GS Property Mountain View LLC.
3435 Wilshire Blvd., Suite 480, Los Angeles, CA 90010, USA

Austrailia
GS Engineering & Construction Australia Pty Ltd
Suite 705, 100 Walker Street, North Sydney,
NSW 2060 Australia
Tel: 61-2-9455-0520 Fax: 61-466-188-548

Abu Dhabi
GS CONSTRUCTION MIDDLE EAST LLC.
Office No. 7/8, 9th Floor, Prestige Tower within BMC9712,
Mohammed Bin Zayed City, Abu Dhabi, UAE



BRANCHES

**UAE
Dubai**
GS E&C Corp. United Arab Emirates Dubai Branch
#702 Nouf Tower, Plot No. 129-126, Port Saeed, Dubai,
U.A.E.(P.O.BOX 42451)
Tel: 971-4-250-2452 Fax: 971-4-250-2260

Abu Dhabi
GS E&C Corp. United Arab Emirates Abu Dhabi Branch
#202, 2nd FL., Manazel Bldg, Khalifa Park, Salam St.,
P.O.Box 39873, Abu Dhabi, U.A.E.
Tel: 971-2-449-4011 Fax: 971-2-449-1553

**Saudi
Riyadh**
GS E&C Corp. Saudi Arabia Riyadh Branch
Al-Akaria Center #3 (Office No. 511 & 513) Olaya Street
P.O.Box 301084, Riyadh 11372, KSA
Tel: 966-1-419-1927 Fax: 966-1-419-0425

**Bahrain
Manama**
GS E&C Corp. Manama Branch
Rayan Residence,Bldg No.1098, Road No. 3622,
Seef District 0436, Bahrain

**Algeria
Algiers**
GS Engineering & Construction Corp. Algiers Branch Office
44 Rue Chenoua, Hydra, Alger, Algiers, Algeria
Tel: 213-21-609-183 Fax: 213-21-606-490

**China
Shanghai**
GS Engineering & Construction Corp. Shanghai Branch
2003,Metro Plaza,No.555,Loushanguan Road,
Chang Ning District, Shanghai 200051 China
Tel: 86-21-6073-6391 Fax: 86-21-6073-6392

**Singapore
Singapore**
GS E&C Corp. Singapore Branch
8 Temasek Boulevard, #22-05 Suntec Tower 3,
Singapore 038988
Tel: 65-6595-5250 Fax: 65-6595-5269

**Vietnam
Hanoi**
GS E&C Corp. Hanoi Branch
Unit 2511, F25, Keang Nam Hanoi Landmark Tower
Tu Liem District, Hanoi, Vietnam
Tel: 84-4-3934-5100 Fax: 84-4-3934-5104

**Indonesia
Jakarta**
GS E&C Corp. Jakarta Branch
Gedung BRI 2, Level 17th, Suite 1703, Jl. Jend.
Sudirman No. 4446 Jakarta 10210, Indonesia
Tel: 62-21-5785-3182

**Italy
Milano**
GS Engineering & Construction Branch
Piazza Velasca 4, 20122,Milano Italy
Tel: 39-02-9768-7611 Fax: 39-02-9768-7634

Global GS E&C is...

Takes on any challenge and never gives up until we see the job through to the end,
We advance without fear of anything or anyone, we create the new.
With our ceaseless spirit of challenge, GS E&C broadens the world and deepens the emotion.