



**Happiness
in The Rural
Community,
Together
with KRC**



Korea Rural Community
Corporation

Cultivating Happiness in The Rural Community Together with KRC

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Cultivating Happiness in Rural Landscapes Sharing the Future of Agriculture and Fisheries

Korea Rural Community Corporation (KRC) is a leading institution committed to rural development. With the efficient use and management of rural resources, KRC aims to enhance their value, boost the competitiveness of agriculture and fisheries, and advance the economic, social, and environmental development of rural areas. KRC envisions a future where farmers and fishermen enjoy increased happiness and prosperity, and together with KRC, we cultivate new values for a better future in our rural communities.

Envisioning a Century Together



1908

- The Inception of KRC
- Founding of the Okgu West Irrigation Association

1923

- Ensuring a Steady Supply of Agricultural Water
- Completion of the Dae-ah Dam

1955

- The First Step Towards National Territory Expansion for Food Self-Sufficiency
- Commencement of Gimpo Land Reclamation Project

1968

- Increased Agricultural Production through Land Consolidation

2022

- Announcing the Mid-to-Long Term Strategic Plan for a Happier Rural Community
- Launch of the Farmland Bank Management Service

2014

- Embarking on a New Century
- Relocation to Naju's New Head Office

2010

- The 33.9 km Miracle
- Completion of the Saemangeum Seawall

2008

- As The Key to Balanced Agro-Fisheries Community Development
- Inception of the Korea Rural Community Corporation

KRC has been a leading organization in securing a dependable food supply for the country and promoting rural development since its establishment in 1908.

We are dedicated to expanding our functions into upcoming growth sectors, supporting sustainability, and encouraging a cycle of prosperity in rural communities.



1969

- Establishment of the Groundwater Development Corporation

1970

- Pioneering Rural Modernization
 - Inception of the Agricultural Development Corporation

1979

- Realizing the Dream of Food Self-Sufficiency, One Step at a Time
 - Completion of the Sapgyocheon Project

2005

- Expansion into a comprehensive rural development agency
 - Inception of the Korea Rural Community & Agriculture Corporation

2000

- Integration of three institutions (Farmland Improvement Association / Federation of Regional Farmland Improvement Association / Rural Development Corporation)
 - Launch of Korea Agricultural & Rural Infrastructure Corporation

1990

- As The Pillar for Agricultural and Fisheries Restructuring
 - Inception of the Rural Development Corporation
- Advancing Agricultural Competitiveness and Broadening Income Sources
 - Launch of the Farmland Bank Project

Korea Rural Community Corporation will bring happiness to our farming and fishing communities.

KRC envisions a world where land and water, people and villages, all thrive in happiness. Committed to our rural communities, farmers, and fishermen, KRC dedicates itself to more efficient, safer, and innovative efforts.

MISSION

KRC's mission is to enhance the competitiveness of the agro-fisheries industry by efficiently managing and augmenting the value of rural resources, thereby contributing to rural communities' economic, social, and environmental development.

VISION

Happiness in The Rural Community,
Together with KRC

CORE VALUES

Safety, Trust, and Innovation

We cultivate the land and water, communities and people, Nurturing the future value of our rural areas

KRC is a comprehensive management organization that is committed to the sustainability of rural communities. The organization actively pursues unique initiatives related to land, water, people, and rural community to enhance the value of rural areas and create a conducive environment for people to live.



[Land] Food Infrastructure Development

Developing a secure farming infrastructure for efficient agricultural production

Initiative Direction

- Rice → Strengthening food sovereignty through diversifying crops, and establishing platforms for overseas expansion.

[Water] Eco-friendly Water Management

Timely and precise supply of water, crucial for efficient agricultural production.

Initiative Direction

- Developing customized response systems suited to regional characteristics, ensuring a stable water supply.

[People] Agricultural Land Platform

Enhancing the competitiveness of agricultural production by nurturing professional farming talent.

Initiative Direction

- Innovation through projects that resonate the emerging generation's demands in rural communities.

[Rural Community] Rural Space Development

Expanding fundamental infrastructures for settlement in rural communities and increasing the income of farmers and fishermen.

Initiative Direction

- Improving the quality of life through restructuring rural spaces, based on local-specific projects.

We create a Vibrant Future by Elevating the Value of Rural Community

KRC nurtures the present while envisioning the future of the rural community. Our initiatives span a multitude of fields, from maintaining agricultural production infrastructure and managing water resources to operating farmland banks and promoting vitality in rural communities.

[People] Agricultural Land Platform

- **Customized Farmland Support**
Supporting farmland for young farmers at various stages of entry and growth.
- **Smart Farming on Stocked Farmland**
Installation of smart farms on public leased land to support young farmers.
- **Farmland Leasing and Management**
Leasing Consigned farmland to full-time farmers and similar stakeholders.
- **Orchard Scale-Up**
Enhancing the competitiveness of orchard farmers through purchasing and leasing orchards.
- **Business Recovery Support**
Extending assistance to farming households in crisis, aiding the normalization of operations.
- **Farmland Pension**
Provision of living expenses using the farmer's owned land as collateral
- **Direct Retirement Payment for Farmland Transfer**
Promoting generational transition between elderly farmers and young farmers for income stability.

[Rural Community] Rural Community Development

- **Rural Village Development**
Promoting population expansion through rural planning and development.
- **Fishing Community Vitalization Enhancement**
Enhancing sustainability and vitality through spatial innovation in fishing villages.
- **Integrated Rural Industry Vitalization Support**
Stimulating the integration of primary, secondary, and tertiary industries in rural areas.
- **Living Conditions Improvement in Vulnerable Areas**
Improving living conditions in vulnerable areas by expanding the living infrastructure.





[Water] Eco-friendly Water Management

- **Facility Operation and Maintenance**
Operation and maintenance of agricultural infrastructure and irrigation supplies.
- **Irrigation Facility Renovation**
Repair and reinforcement of aged water facilities to prevent disasters.
- **Agricultural Water Quality Investigation and Improvement**
Provision of eco-friendly agricultural water by examining and improving through the investigation and improvement of water source quality.
- **Groundwater Resource Management in rural communities**
Provision of a stable supply of groundwater through rural groundwater surveys.
- **Automation of Agricultural Water Management**
Automation and remote control of water management for agricultural infrastructure.
- **Renewable Energy Development Project**
Development of renewable energy utilizing agricultural infrastructure.

[Land] Food Infrastructure Development

- **Multipurpose Rural Water Resources Development**
Securing water resources through the construction of reservoirs and other hydraulic facilities.
- **Drainage Improvement**
Installing drainage facilities in farmlands to prevent flood damage.
- **Large-Scale Agricultural Development**
Promoting water development centered around large-scale river systems.
- **Overseas Development Project**
Providing consultation services for rural development overseas.
- **Smart Farm Innovation Valley Facilitation**
Facilitating high-tech agriculture concentrated with smart farms, youth entrepreneurship, and technology.





MAJOR PROJECTS

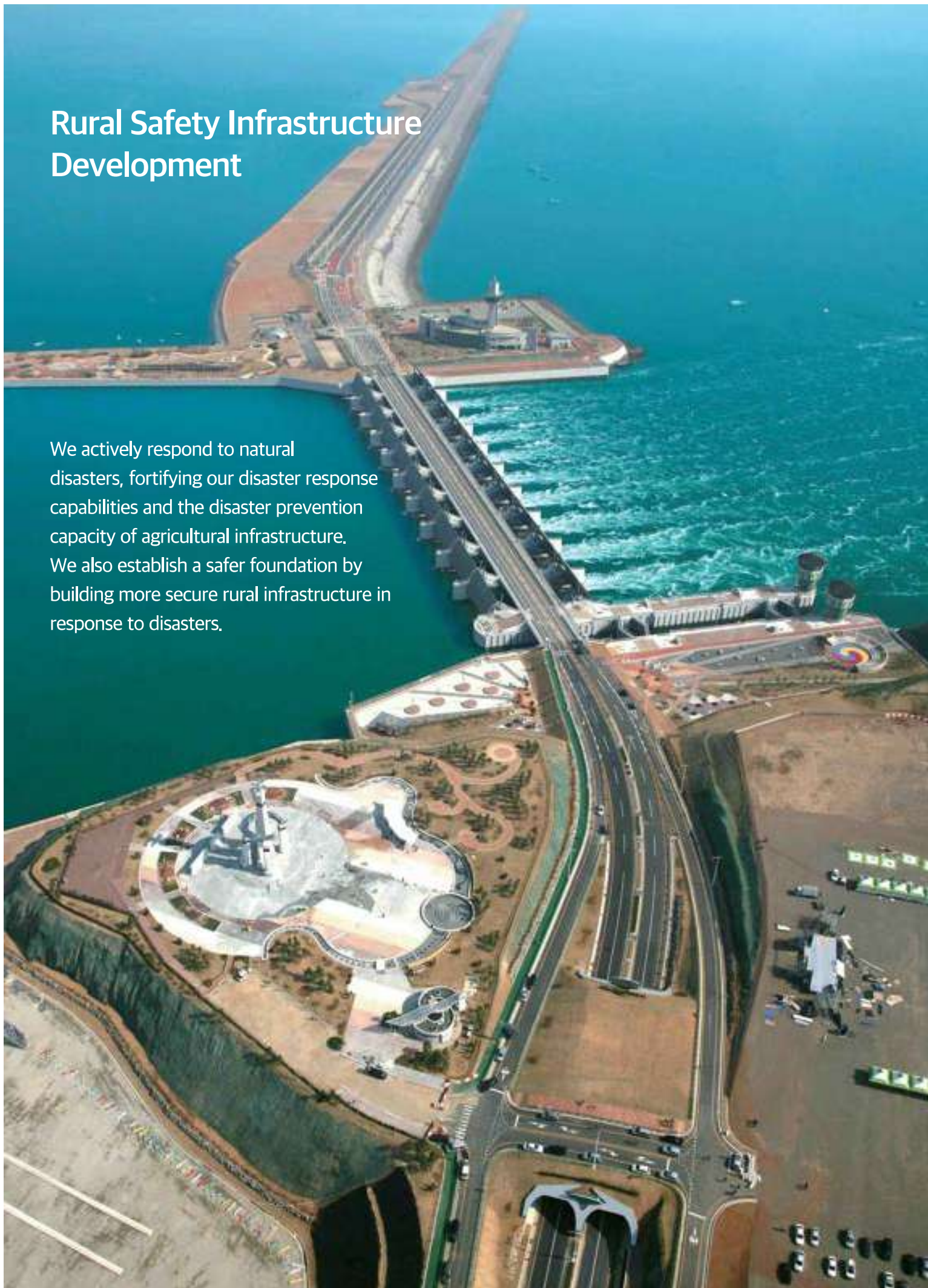
Safeguarding the Nation's Food Supply Strengthening a Robust Foundation for Food Sovereignty

KRC is at the forefront of expanding the nation's territory and supporting safe food production for the people by creating fertile farmland with world-class agricultural engineering technology. Additionally, in response to the rapidly changing agricultural environment, we effectively utilize the farmland to create prosperous rural communities by enhancing the agro-fishery industry's competitiveness.



Rural Safety Infrastructure Development

We actively respond to natural disasters, fortifying our disaster response capabilities and the disaster prevention capacity of agricultural infrastructure. We also establish a safer foundation by building more secure rural infrastructure in response to disasters.





Safe Rural Foundation Establishment in Response to Natural Disasters

- Draught & Flood Prevention and Response Capabilities Enhancement
 - Diversification of water sources and efficient distribution and utilization of water resources through new water resource development and system reorganization projects
 - Prevention of chronic flood damage in rural areas through drainage improvement projects
- Safety Management Fortification through Emergency Action Plan(EAP) Expansion
 - Providing public safety services, including safety management of agricultural infrastructure and free inspections and education
- KRC Climate Crisis Response Plan Implementation

Large-scale Agricultural Production Base Development

- Saemangeum Comprehensive Development
 - Following the completion of the 33.9km Saemangeum seawall created with pure Korean technology, the Saemangeum Agro-Life Site is being developed into a hub for the advanced agricultural industry, enhancing the agricultural competitiveness
- Large-scale Agricultural Development:
 - Creating a safe farming environment protected from droughts and floods and improving agricultural productivity by comprehensively developing the agricultural production base, including water development and drainage improvement, through large-scale reclamation projects such as Hwaong, Sihwa, and Yeongsan River

Production System Transformation in Response to the Food Crisis



We strengthen food security by creating a customized mixed-crop production base to expand other income crops such as wheat and soybeans and build smart infrastructure based on the technologies of the Fourth Industrial Revolution.

Multi-crop Cultivation to Boost Food Self-sufficiency

- Establishing a foundation for food sovereignty by expanding the farming base for strategic crops such as beans and wheat
- Building production infrastructure such as water supply, drainage channels, and farming roads for the support and development of fruit production hubs

Smart Agriculture Expansion to Enhance Crop Productivity

- Supporting the new smart farm developments, establishing a stable production and supply base for high-value agricultural products, and preparing for low-carbon agriculture
- Establishing hubs and nurturing talent for the growth of the smart farm industry and enhancing competitiveness through the Smart Farm Innovation Valley
- Transitioning from labor-intensive open field cultivation to smart farming based on data at various stages of production and distribution



Global Reach Expansion of K-Agriculture



Our goal is to project and position the success story of K-Agriculture on the global stage by exporting our home-grown agro-industrial technology. We're also laying a solid foundation for future overseas food security by enhancing our support for private companies venturing into overseas agricultural development and innovation.

Manifesting Global KRC Vision

Implementation of Official Development Assistance (ODA) policies

Support for overseas expansion of K-agricultural engineering

Support for companies entering the overseas agro-food industry

The Expansion of Official Development Assistance (ODA) Projects

- Enhancing the discovery and performance assessment of customized ODA projects for the key partner countries.
- Participating in global exertions to develop agriculture and rural areas in developing countries and eradicate poverty and hunger
- Jumping to a specialized agency for international cooperation(ODA) by discovering and enhancing integrated ODA project models
- Implementing program-type projects such as the K-Rice Belt (agricultural land development, seed production, and distribution) targeting ten countries in Africa
- Conducting cooperation projects with international agricultural organizations such as WFP, FAO, IFAD

Overseas Expansion of K-Agricultural Engineering

- Expansion of overseas projects through organizing public-private cooperative governance and establishment of a foundation for the mutual growth
- Implementing various engineering services overseas, such as multipurpose dam construction, irrigation facility modernization, and groundwater development

Expanding Support for Companies Entering the Overseas Agro-Food Industry

- Expanding the base of the agro-food industry through support projects for private companies entering the overseas agricultural sector.
※ Financial support (loans) for companies entering the agricultural industry, agriculture business dialogues (B2B), operation of farming support centers in Russia, support for overseas field tests
- Establishing a customized support system for each stage of overseas expansion to lay the groundwork for securing overseas food resources





MAJOR PROJECTS

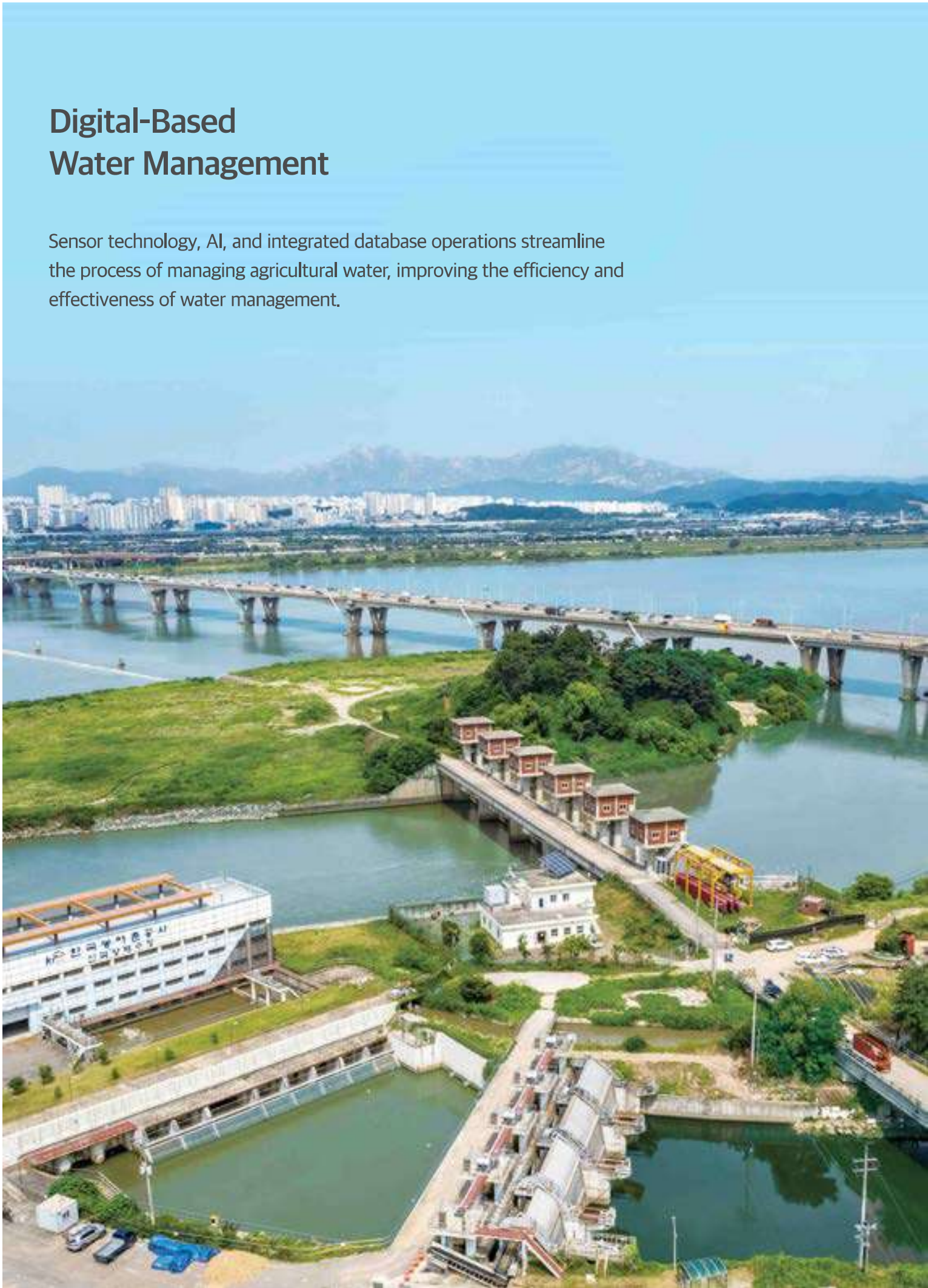
Realizing Prosperous Water Welfare through Stable Water Supply

KRC offers clean and safe water to the rural community through digital-based quantity and quality management, ensuring peace of mind for citizens while supporting the competitive edge of farmers and fishermen. We also provide water welfare services such as competitiveness against disasters and energy development using idle land and facilities through preparedness and inspection that prioritize safety.

2

Digital-Based Water Management

Sensor technology, AI, and integrated database operations streamline the process of managing agricultural water, improving the efficiency and effectiveness of water management.





Building a Smart Water Management Foundation

- Establishing a scientific water management foundation through digitalizing agricultural infrastructure (expansion of remote monitoring and control, etc.)
- Rational distribution and reduction of agricultural water usage through Agricultural Water Management Automation (TM/TC)
 - ※ TM (Tele-metering): remote measurement, TC (Tele-Control): remote control
- Expanding information provision to users (farmers) to enhance agricultural safety, realize water welfare, and resource the information
- Providing user information through the operation of a water resource management system, analyzing and predicting conditions such as reservoir levels and rainfall



Building ICT-Driven Measurement System

- Ensuring the stability of water supply through quantification of water supply (installation of automatic measuring devices and big data analysis)

- Maintaining a constant water supply system by managing the water level of reservoirs under the Corporation's management (3,428 sites) for agricultural drought prediction and analyzing regional variations in annual rainfall
- Strengthening emergency response systems against earthquakes and disasters through the development of innovative disaster prevention measurement systems
- Ensure the safety of agricultural infrastructure through real-time monitoring, using ICT-based embankment displacement meters installed on reservoirs and seawalls, enabling the prevention of damage through immediate disaster alerts and prompt situational responses.

Reinforcing R&D in Water Management Technology

- Establishment of the data-driven supply and demand analysis system and development of methods for disaster prediction and reservoir failure prevention.
- Advancing smart water management apps (SWMAS) and other water management technology research

Guaranteeing Water Safety in Rural Communities

KRC diligently implements water quality management and enhancement initiatives to ensure the timely delivery of high-quality water. Additionally, We refurbishe and enhance the function of outdated or damaged facilities with insufficient flood exclusion capabilities to ensure stable water supply and disaster prevention.



Stable Supply of Agricultural Water

- Pre-establishment of water procurement strategies through the Agricultural Drought Management System and securing water using pump storage and riverbed excavation.
- Expanding the establishment of large-capacity groundwater-securing facilities via groundwater dams and groundwater recharge projects.

Securing Agricultural Infrastructure Safety

- Implementing fundamental performance improvements for aged or damaged water source facilities (reservoirs, pumping and drainage stations, intake weirs, etc.).
- Improving flood exclusion capability through preemptive pre-discharge and efficient water transfer by installing reservoir control devices
- Conducting seismic reinforcement construction for reservoirs subject to seismic design requirements

Establishing a Foundation for Clean Water Supply

- Establishing a safe water quality foundation through continuous water quality assessment, improvement, and management
- Providing customized water supply through real-time water quality measurement and expansion of water quality improvement projects
- Planning and supporting water quality and environmental conservation in collaboration with the local community through agro-environment conservation programs, etc.

Pioneering Carbon Reduction in Rural Community

Korea Rural Community Corporation is at the forefront of carbon reduction initiatives in rural communities. We leverage idle resources, such as water surfaces and land, to promote renewable energy, establish power plants involving farmer and fisher participation, and distribute energy-efficient facilities.



Renewable Energy Generation Utilizing the Agricultural Infrastructure's Idle Land

- Reducing greenhouse gases through the production of renewable energy such as solar, micro-hydro, and wind power utilizing agricultural infrastructure
- Protecting prime agricultural land and forest resources and preventing haphazard development through the development of renewable energy utilizing agricultural infrastructure
- Creating public value by sharing profits from renewable energy projects with farmers and the community through local participation



Expansion of Low-Carbon Energy Saving Facilities

- Reducing the energy cost burden for rural households through the distribution of heating and cooling systems using geothermal, waste heat, and seawater heat
- Diversifying projects to improve agricultural energy use efficiency (agricultural greenhouses), supply eco-friendly energy (fish farms), and distribute energy-saving facilities in the fisheries processing sector (dried seaweed processing facilities)





MAJOR PROJECTS

Creating a Customer-Centric Farmland Platform: Fueling the Hopes of the Youth, the Joy of the Elderly, and the Future of Agriculture

KRC is leading the way in nurturing competitive farmers as a comprehensive agricultural land management institution by establishing a social safety net for farmers and fishermen. Additionally, by enhancing the usability of farmland through surveying, analyzing, and providing information, as well as offering customized land support projects for different stages of life, it provides new opportunities and hope to farmers.

3

Empowering Young Farmers Through Tailored Farmland Support

KRC's Farmland Bank supports the systematic growth and stable settlement of future farming entities, including the new generation and young farmers, by providing lifecycle-based customized agricultural land support (interest, startup, growth, crisis, retirement).





Customized Farmland Support

- **Farmland sales, lease, exchange, and acquisition of public leasehold**
 - The Corporation purchases or leases agricultural lands from those who inherit, move, or are aging/retiring farmers. We then lease or sell them to young farmers, stabilizing the agricultural land market and enhancing land use efficiency.
- **Pre-lease, then sale**
 - Supporting young farmers with agricultural land without their contribution, easing the burden of securing land, and contributing to the influx and settlement in rural areas.
- **Youth startup leased smart farms**
 - Installing smart farm facilities on public leasehold agricultural land and leasing them to young farmers for the long term, contributing to income increase.

Farmland Lease Consignment

- Leasing non-cultivated farmland entrusted to the Corporation to farmers.



Establishing a Safety Net for Farmer’s Income

KRC is committed to creating a social safety net for economically vulnerable farms, such as indebted and elderly farmers.



Farmland Pension

- Paying a monthly pension payment to elderly farmers using their owned agricultural land as collateral for retirement living stability funds

Direct Retirement Payment for Farmland Transfer

- Pay direct payments for the agricultural land owned by elderly farmers and support the connection with young farmers through land sale or conditional lease to the Corporation

Division	Payment method	Detail
Lifelong Options	Lifetime fixed-rate	Provides a fixed monthly payment for life.
	More Initially, Less Thereafter	Offers a higher payment than the fixed amount for the first 10 years, with a reduced payment thereafter.
	Occasional Withdrawal	Allows the pension holder to withdraw money at any time up to 30% of the total payment.
Fixed-term Options (5, 10, 15, 20 years)	Fixed Amount for Fixed-term	Provides a monthly payment of a fixed amount for the period chosen by the subscriber.
	Management Transfer	After the payment period ends, the corporation agrees to purchase the farmland and pays a greater amount than the fixed-rate method.

Business Recovery Support: Through Farmland Purchase Programs

- Purchasing land from farm households in temporary management crises due to debt or natural disasters, supporting management normalization by repaying debt with the sale proceeds, and ensuring a repurchase right after long-term leasing (7-10 years) the purchased land back to the farm.

Detailed Farmland Management

KRC supports the implementation of thorough agricultural administration through constant agricultural land surveys and collecting and analyzing farmland information.

- Building a detailed management system by establishing an integrated and linked database for all areas related to agricultural land acquisition, ownership, use, and conversion, and supporting with surveys and analysis.
- Strengthening the land management system centered on agricultural promotion areas, discovering usable farmland to be included in the Farmland Bank project, and using them to support the young farmers.
- Establishing the basis for policy-making and providing information to the public by surveying and systematizing dispersed farmland-related information.
- Improving the quality of farmland information, supporting the maintenance of municipal registries, and the stable establishment of the registry system through reorganizing the plot-based farmland management system.







MAJOR PROJECTS

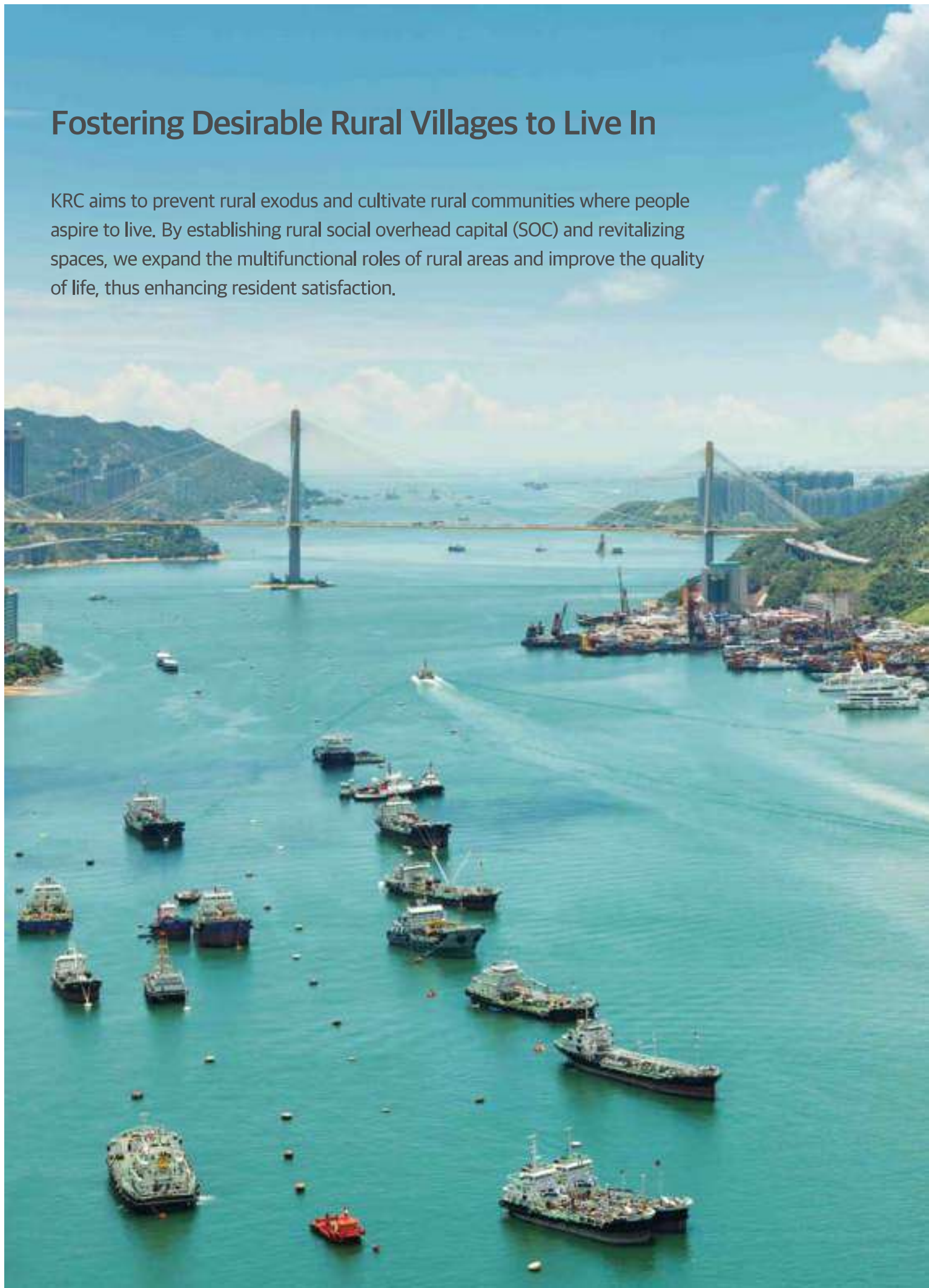
Elevating Life Quality to Foster Through Vibrant Rural Community

KRC is creating more attractive rural village spaces by driving economic, social, and environmental development by restructuring rural spaces, revitalizing communities, and fostering convergent industries. We also support activities that promote balanced national development and reduce the gap between urban and rural areas to encourage mutual growth and exchange.

4

Fostering Desirable Rural Villages to Live In

KRC aims to prevent rural exodus and cultivate rural communities where people aspire to live. By establishing rural social overhead capital (SOC) and revitalizing spaces, we expand the multifunctional roles of rural areas and improve the quality of life, thus enhancing resident satisfaction.



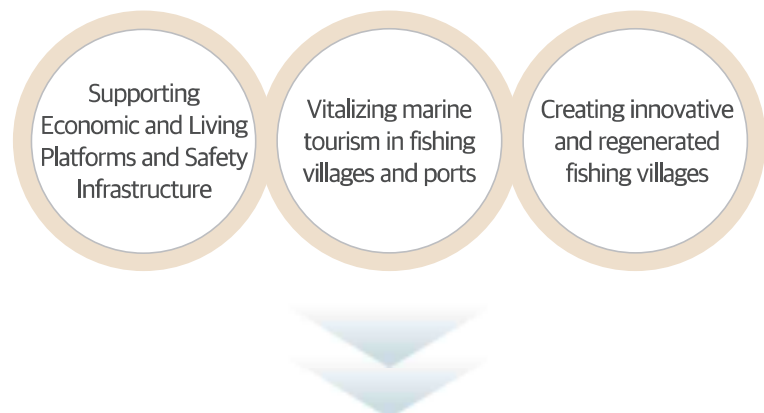


Recovering Rural Authenticity and Enhancing Quality of Life

- Restructuring rural spaces as places for living, working, and relaxation / Maintenance and establishment of SOC
- Launching long-term, comprehensive rural regeneration projects that contribute to national development and rural recovery
- Restructuring rural living areas and building integrated SOC facilities

Boosting the Vitality of Fishing Communities through Expanded SOC

- Digitalization of the fisheries industry / Establishment of SOC
- Promoting innovation in living spaces through support tailored to regional scale and characteristics, fostering local economies and living hubs
- Creating and expanding innovative aquaculture clusters that integrate mass production, processing, and distribution facilities, along with the restoration of aquatic ecosystems through the maintenance of fish passages
- Building infrastructure for marine tourism and leisure industries and developing diverse tourism programs to meet the growing demand for marine tourism, thereby creating jobs and revitalizing local economies



Enhancement of fishing communities' sustainability and vitality through creating innovative space



Pioneering Economic Development in Rural Communities

KRC leverages both the tangible and intangible assets of rural communities, providing comprehensive support for developing and expanding local services, products, tourism, and eco-initiatives. Our strategy stimulates economic growth by promoting and fostering the tourism industry within these communities.

Comprehensive Support Framework for the Development of Integrated Rural Industries

- Systematic management for the cultivation of competitive integrated rural industries through certification systems, market support, HACCP certification consultation, and the creation of an integrated rural industry ecosystem

Boosting Rural Household Income through Rural Tourism Vitalization

- Contents Development: Developing and distributing specialized programs and K-Culture-based rural travel products tailored to consumer demand
- Safety and Evaluation: Customized consultation for safe and evaluated rural tourism, grading of tourism facilities, safety and quarantine inspections
- Marketing and Promotion: Operation of rural tourism supporters, distribution of promotional content using SNS



Rejuvenating Local Communities

KRC is committed to strengthening the public welfare services in rural communities through tailored support policies such as enhancing the competitiveness of social economy organizations and expanding rural transportation models.



Strengthening Policy Projects for Rural Community Vitality

- Supporting the policy-driven cultivation and continuous activity of social economy organizations through management stability and capacity enhancement
- Discovering routes centered on beneficiaries in transportation-vulnerable areas, improving settlement systems, etc., for customized taxi and bus operations
- Supporting the sharing of diverse talents held by individuals, institutions, companies, and organizations with beneficiaries

E.C.O. Strategy for Responding to Climate Change and Realizing Green Operation

ENVIRONMENT

E

E ENERGY
Eco-friendly Energy

C CLIMATE
Climate Change Response

O OPERATION
Green Management

H.U.G. Strategy for Embracing Rural Communities

SOCIAL

S

H HOPE
Hope

U UPGRADE
Vitality

G GUARD
Safety

Creating Sympathetic Management Together with **N.E.T Strategy**

GOVERNANCE

G

N NETWORKING
Engagement

E ETHICS
Ethics

T TRANSPARENCY
Transparency





OUR STRATEGIC FOCUS

Realizing Sustainable Management with ESG Management

Since declaring “Love for Rural Communities’ Green Value 2030” as its vision, KRC has formed an ESG Management Innovation Committee to review the direction of its initiatives, monitor the current situation, and assess performance, thereby increasing the feasibility of realizing sustainable management.

KRC, leading the ESG in the agricultural sector through creating social value that the public can feel, is fulfilling its role and responsibility for a sustainable future for all.

NET
ZERO



E.C.O. Strategy for Responding to Climate Change and Realizing Green Operation

Prioritizing the realization of carbon neutrality in rural areas, the Corporation prepares measures to transform rural areas into low-carbon, eco-friendly spaces.



ENERGY

Realizing carbon neutrality in rural areas through the development of Eco-friendly Energy

- Exploiting agricultural production infrastructure for renewable energy projects
- Increasing energy efficiency by expanding the distribution of eco-friendly energy-saving facilities in high-energy-use facilities such as facility horticulture and aquaculture

CLIMATE

Realizing sustainable rural communities with proactive Climate Change Response

- Establishing a climate response system by expanding the scope of facility safety inspections and re-establishing facility design standards
- Operating a system for providing information on the impacts of climate change on agriculture and rural communities



OPERATION

Building eco-friendly rural communities through Green Operations

- Practicing carbon neutrality in daily life through public participation in green life campaigns such as waste collection and long-use campaigns
- Developing new technologies for the purification of reservoir water quality and managing quality agricultural water
- Expanding conservation activities for rural ecosystems, including installing exclusive passageways for endangered eels



H.U.G. Strategy for Embracing Rural Communities

Creating a happy rural environment through inclusive ESG practices such as mutual growth, regional development, safety management, and human resources development for a future of growing together in cooperation.



HOPE

Building inclusive ecosystem for mutual growth for hopeful rural communities

- Strengthening the ESG capabilities of partner companies from technology development, sales, and financial support to enhance their competitiveness
- Contributing to the growth of private companies and job creation by transferring the Corporation's knowledge to the private sector



UPGRADE

Upgrading the vitality of rural areas through mutual

- Realizing sustainable agricultural values by expanding new businesses centered on the influx and nurturing of the younger generation
- Improving the rural living environment and eliminating welfare blind spots by expanding the installation of Barrier-Free certified facilities



GUARD

Safety guardian prepared for disasters and emergencies

- Systematizing safety management by introducing and expanding a digital-based disaster prevention system
- Spreading a safety-centered culture at construction sites through the development and operation of safety management standard models

Creating Sympathetic Management Together with N.E.T. Strategy

KRC promotes Transparent Management Systems, establishes National Networking Channels, spread Ethical Management, and strive for sustainable management as a corporation trusted by the public.



NETWORKING

Strengthening Network with Public

- Enhancing Networking Channels by opening data, disclosing expert technical capabilities, and holding meetings with agricultural organizations
- Innovating regulations centered on the consumers by hosting a Private-Participated Regulation Verification Committee and activating the Corporate Growth Response Center
- Deepening our communication with stakeholders through the publication of a sustainability report outlining our activities and accomplishments in the environmental, social, and governance sectors



ETHICS / TRANSPARENCY

Upholding Transparent and Ethical Management

- Spreading a healthy organizational culture through the integrity activities of the innovation learning team, propagation of the KRC-way three basic principles, and eight organizational culture guidelines
- Operating a Sustainable Ethical Management System that reflects ethical consciousness establishment, management system construction, and identification of ethical risks



MAJOR PROJECT INFORMATION SYSTEM

Rural Water Comprehensive Information System rims.ekr.or.kr



KRC system facilitates integrated management of rural water information, offering a comprehensive overview of crucial elements such as agricultural production infrastructure, disaster management, and water resources.

Integrated Farmland Bank Portal www.fbo.or.kr



Our portal is a one-stop solution for various farmland bank services, from farmland acquisition to pension consultations and applications.

Groundwater Management System for Rural Communities www.groundwater.or.kr



Our specialized system effectively manages agricultural groundwater information, providing insights into quantity, quality, and usage patterns.

Farmland Space Portal njy.mafra.go.kr



This portal offers a cohesive view of national spatial information, including farmland administrative data, aerial imagery, and cadastral maps.



Korea Rural Community Corporation

 **Blog** blog.naver.com/krcpolicy

 **Youtube** www.youtube.com/@krcpolicy

 **Instagram** www.instagram.com/krcpolicy

 **Facebook** www.facebook.com/krcno1

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Hongcheon·Chuncheon	+82-33-430-9500	671, Hongcheon-ro, Hongcheon-eup, Hongcheon-gun
Wonju	+82-33-749-1600	9, Munmak Market 1-gil, Munmak-eup, Wonju-si
Gangneung	+82-33-650-3200	63, Bonghwa-gil, Sacheon-myeon, Gangneung-si
Yeongbuk	+82-33-630-0121	163-4, Seoraksan-ro 4beon-gil, Sokcho-si
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Chungbuk(7)		
Cheongju	+82-43-290-0500	50, Jungheung-ro, Sangdang-gu, Cheongju-si
Boeun	+82-43-540-2500	45, Gyosasamsan-gil, Boeun-eup, Boeun-gun
Okcheon·Yeongdong	+82-43-730-2500	155, Jungang-ro, Okcheon-eup, Okcheon-gun
Jincheon	+82-43-530-5700	38, Jungangbuk-ro, Jincheon-eup, Jincheon-gun
Goesan·Jeungpyeong	+82-43-830-5100	39, Eupnae-ro, Goesan-eup, Goesan-gun
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Gongju	+82-41-850-6400	17-53, Gongjudaehak-ro, Gongju-si
Boryeong	+82-41-930-7800	94-19, Jukseong-ro, Boryeong-si
Asan	+82-41-539-7000	17, Samdong-ro 8beon-gil, Asan-si
Seosan·Taean	+82-41-660-8500	7, Museok 3-ro, Seosan-si
Nonsan	+82-41-730-2114	152(Jisan-dong), Gwanchoek-ro, Nonsan-si
Sejong·Daejeon·Geumsan	+82-44-860-3333	2119, Sejong-ro, Yeonso-myeon, Sejong City
Buyeo	+82-41-837-9512	90, Seongwang-ro, Buyeo-eup, Buyeo-gun
Seocheon	+82-41-950-7700	29-19, Hwageumseo-gil, Seocheon-eup, Seocheon-gun
Cheongyang	+82-41-940-1700	1, Wolchon-gil, Cheongyang-eup, Cheongyang-gun
Hongseong	+82-41-630-5700	58, Wolsan-ro, Hongseong-eup, Hongseong-gun
Yesan	+82-41-330-3500	20, Jugyo-ro, Yesan-eup, Yesan-gun
Dangjin	+82-41-351-9114	2-22, Bamjeol-ro, Dangjin-si
Jeonbuk(10)		
Namwon	+82-63-620-2000	25, Nongo-gil, Namwon-si
Sunchang	+82-63-650-7000	13, Gwangam-ro, Sunchang-eup, Sunchang-gun
Dongjin	+82-63-540-1114	112, Hwadong-gil, Gimje-si
Buan	+82-63-580-1000	211, Beonyeong-ro, Buan-eup, Buan-gun
Gunsan	+82-63-440-5600	272-6, Oksan-ro, Oksan-myeon, Gunsan-si
Iksan	+82-63-860-0013	1794, Iksan-daero, Hamyeol-eup, Iksan-si
Jeonju·Wanju·Imsil	+82-63-270-0500	740, Baekje-daero, Deokjin-gu, Jeonju
Gochang	+82-63-560-1504	1636-8, Goindol-daero, Gochang-eup, Gochang-gun
Jeongeup	+82-63-530-0300	24, Beotkkot-ro, Jeongeup-si
Mujinjang	+82-63-350-7000	135, Songcheon-ro, Jangsu-eup, Jangsu-gun

By department	Phone call	Address
Jeonnam(18)		
Gwangju	+82-62-380-8600	6(Yeongsangang Building), Sangmu-daero 956beon-gil, Seo-gu, Gwangju
Suncheon·Gwangyang·Yeosu	+82-61-740-1114	33, Jorye 2-gil, Suncheon-si
Naju	+82-61-330-9500	2418, Yeongna-ro, Naju-si
Damyang	+82-61-381-2122	12-27, Samgeori-gil, Damyang-eup, Damyang-gun
Gokseong	+82-61-360-1100	165, Hakgyo-ro, Gokseong-eup, Gokseong-gun
Gurye	+82-61-780-3120	35, 5-Isijangkeun-gil, Gurye-eup, Gurye-gun
Goheung	+82-61-830-2200	1551, Goheung-ro, Goheung-eup, Goheung-gun
Boseong	+82-61-850-2500	183, Bonghwa-ro, Boseong-eup, Boseong-gun
Hwasun	+82-61-370-8500	2000, Hakpo-ro, Neungju-myeon, Hwasun-gun
Jangheung	+82-61-860-7600	107, Nambu-gwangwang-ro, Jangheung-eup, Jangheung-gun
Gangjin	+82-61-430-7725	24, Choji-gil, Gangjin-eup, Gangjin-gun
Haenam·Wando	+82-61-530-1500	7, Haeri 1-gil, Haenam-eup, Haenam-gun
Yeongam	+82-61-470-5515	113-6, Nangju-ro, Yeongam-eup, Yeongam-gun
Mokpo·Muan·Shinan	+82-61-260-5500	4th floor, 114, Hugwang-daero, Mokpo-si
Hampyeong	+82-61-320-5200	29-10, Gisan-gil, Hampyeong-eup, Hampyeong-gun
Yeonggwang	+82-61-350-6500	100-14, Sinnam-ro, Yeonggwang-eup, Yeonggwang-gun
Jangseong	+82-61-390-8600	572-7, Gangbyeon-ro, Jangseong-eup, Jangseong-gun
Jindo	+82-61-540-5400	44, Namsan 2-gil, Jindo-eup, Jindo-gun
Gyeongbuk(17)		
Pohang·Ulleung	+82-54-261-0602	42, Handong-ro, Heunghae-eup, Buk-gu, Pohang-si
Gyeongju	+82-54-772-3841	181, Wonhyo-ro, Gyeongju-si
Andong	+82-54-850-5711	5th and 6th floors, Songhyeon Building, 323, Gyeongdong-ro, Andong-si
Gumi·Gimcheon	+82-54-712-3400	14, Deulseong-ro 13-gil, Goa-eup, Gumi-si
Yeongju·Bonghwa	+82-54-639-5000	10, Guseong-ro 285beon-gil, Yeongju-si
Yeongcheon	+82-54-339-5000	39-7, Junam 1-gil, Yeongcheon-si
Sangju	+82-54-531-3610	5, Bukcheon-ro, Sangju-si
Mungyeong	+82-54-550-5300	42-4, Geumcheon-ro, Sanyang-myeon, Mungyeong-si
Gyeongsan·Cheongdo	+82-53-819-6000	226, Gyeongan-ro, Gyeongsan-si
Uiseong·Gunwi	+82-54-830-8100	1776-46, Seobu-ro, Angye-myeon, Uiseong-gun
Cheongsong·Yeongyang	+82-54-870-0500	167, Jinbo-ro, Jinbo-myeon, Cheongsong-gun
Yeongdeok·Uljin	+82-54-730-5000	1786, Yeongdeok-ro, Yeonghae-myeon, Yeongdeok-gun
Goryeong	+82-54-950-0700	3, Gayageum-gil, Daegaya-eup, Goryeong-gun
Seongju	+82-54-930-0700	53, Seongju-eup 4-gil, Seongju-eup, Seongju-gun
Chilgok	+82-54-800-5000	99, Gwanmun-ro, Waegwan-eup, Chilgok-gun
Yecheon	+82-54-650-7100	570, Chungghyo-ro, Yecheon-eup, Yecheon-gun
Dalseong	+82-53-628-1123	9, Geumgang-ro 10-gil, Nongseong-eup, Dalseong-gun, Daegu
Gyeongnam(13)		
Gimhae·Yangsan·Busan	+82-55-333-4851	12-1, Garak-ro 49beon-gil, Gimhae-si
Goseong·Tongyeong·Geoje	+82-55-670-7000	51, Giwol 2-gil, Goseong-eup, Goseong-gun
Ulsan	+82-52-290-5305	8-3, Guncheong 2-gil, Cheongnyang-eup, Uiju-gun, Ulsan
Jinju·Sancheong	+82-55-752-1631	96, Soho-ro, Jinju-si
Uiryeong	+82-55-570-6060	5, Uiryeong-ro 14-gil, Uiryeong-eup, Uiryeong-gun
Haman	+82-55-580-0300	591, Haman-daero, Gaya-eup, Haman-gun
Changnyeong	+82-55-530-7777	43, Bongcheon-gil, Changnyeong-eup, Changnyeong-gun
Miryang	+82-55-354-3921	1920, Miryang-daero, Miryang-si
Changwon	+82-55-291-4636	406-7, Jinsan-daero, Daesan-myeon, Uichang-gu, Changwon-si
Sacheon	+82-55-852-2706	1803, Sacheon-daero, Sacheon-eup, Sacheon-si
Geochang·Hamyang	+82-55-940-5500	35, Sangdong-gil, Geochang-eup, Geochang-gun
Hapcheon	+82-55-933-7970	163, Dongseo-ro, Hapcheon-eup, Hapcheon-gun
Hadong·Namhae	+82-55-883-5112	12, Songrim 1-gil, Hadong-eup, Hadong-gun

