



Host |  산업통상부

K-Humanoid Alliance

- Selected as a New Participating Company

NETRO 2026 COMPANY PROFILE

ICT Specialist NETRO Co., Ltd. – Company Profile



"A Safer Future, Engineered by AI"

NETRO Co., Ltd. is a people-centered ICT specialist that has grown around AI technology.

Since its founding in 2012, we have developed intelligent disaster and safety solutions that predict disasters, assess risk, and respond to situations proactively—built on AI, big data, and digital twin technologies.

With our AI-based digital twin disaster-detection system, smart underpass water-level and risk-prediction system, AI Integrated Disaster & Safety Platform (ASTER), and Internal Control System (VOS), NETRO is a digital and green software company powered by artificial intelligence at its core, leading disaster and safety technology in the era of the Fourth Industrial Revolution.

A future where AI detects risk first and technology protects people. Built on our customers' safety, our customers' trust, and our dedication to our customers, we will set a new standard for safety.



COMPANY INTRODUCTION

Company Introduction

Company Overview
Organization & Workforce
Business Areas
Company History
Key Achievements

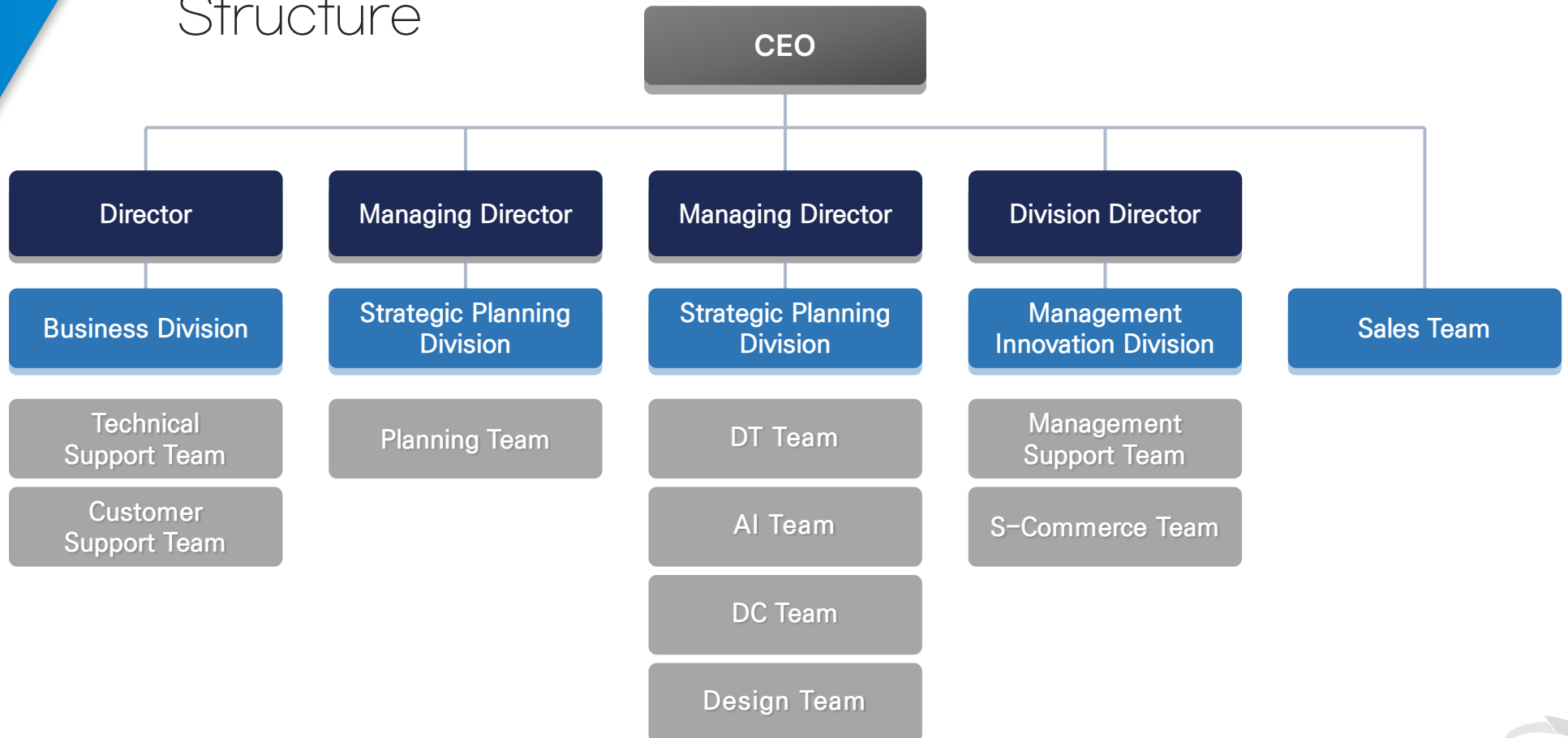
ABOUT US

Company Overview

Company Name	NETRO Co., Ltd.	
Established	July 16, 2012	
Representative	Ryu Kyung	
Employees	45	
Revenue	KRW 10.0 billion – Daegu (8.85 bn) / Andong (1.16 bn)	
Construction Capability	Daegu (KRW 5.8 bn) / Andong (KRW 2.5 bn)	
Credit Rating	Daegu BB+ / Andong BB0	
Location	Daegu	Units 809-812, Bldg. A, Taewang Alpha City Suseong, 11, Alpha City 1-ro 42-gil, Suseong-gu, Daegu
	Gyeongbuk	2nd Fl., 2-1 Daeam-ro, Andong-si, Gyeongsangbuk-do
	factory	Unit 302, Daerim Bldg., 888-3 Daerim-dong, Dong-gu, Daegu
Contact	TEL. 053.270.9888 / FAX. 053.252.9885	
Website	netro.kr	

NETRO Organizational Structure

ORGANIZATION



BUSINESS AREA

Business Areas

01

AI

AI Data Platform

Digital twin solutions
and the core of the
manufacturing DX platform

02

Digital Twin

Digital twin solution development

GIS-based 3D modeling
AI-driven simulation
IoT data integration

03

**System
Integration**

System Integration (SI)

A total solution for
optimal system integration
Public-sector SI projects

04

Digital·Green

Digital & green SW development

Digital twin-based
Smart flood management system,
Data Dam



NETRO Company History

2026

- 2026 Participation in CES, Las Vegas, USA

2025

- 2025 Business cooperation agreement for digital transformation (DX) in the steel & metals industry
- [M.AX Alliance] Selected as a new participating company in the K-Humanoid Alliance
- [NIA] Selected as a 2025 AI Ethics-Compliant Company
- Obtained R&D-type Venture Company certification (2025)

2024

- Selected as contractor for the 2024 Digital Twin Pilot Zone Development public project (Hosted by the Ministry of Science and ICT, Rural type, Gyeongsangbuk-do)
- Commendation plaque from the Governor of Gyeongsangbuk-do (Digital Transformation-Digital Twin Pilot Zone)
- Built data collection server (GENIX)
- GS Certification (Grade 1) – GENIX v1.0 (24-0418)

2023~22

- Pohang Smart City Challenge main project (smart monitoring introduced) (intelligent object analysis component)

2021

- Developed Smart Flood Management System (ASTER) software
- GS Certification (Grade 1) – ASTER v1.0 (21-0123)



HISTORY

2020~19

- Direct production [big-data analytics, system management, internet services, surveillance & detection equipment]
- GS Certification (Grade 1) – Smart Monitoring IntelliNet v2.0 / SEAS-X v2.0 (19-0346)

2018

- Developed Smart Monitoring System (SEAS) software
- Signed distribution agreements for the intelligent smart monitoring system (SK Networks Service Co., Ltd. Kolon Benit)
- GS Certification (Grade 1) - Smart Monitoring Server v3.0 / SEAS-S v3.0 (18-0038)
- GS Certification (Grade 1) - Smart Monitoring Client v3.0 / SEAS-C v3.0 (18-0039)
- [Patent] - Video monitoring method for identifying suspicious footage based on metadata using motion vectors and DCT coefficients (No. 10-1848367)

2017

- Built Internal Control System (VOS)
- GS Certification (Grade 1) - VOS v1.0 (17-0292)

2016

- Established in-house corporate R&D institute

2015~13

- Registered as an information & communications construction business
- Korea Information Society Agency "Intelligent Facial Recognition Solution Pilot Project"
- Commendation from the President of the Korea Information Society Agency
- Signed Platinum Partner agreement with Innodp Inc.
- Signed Yeongnam-region distribution agreement with INCON Co., Ltd.

Key Achievements

BUSINESS PERFORMANCE

2013-2023

- **Smart Flood Management System (ASTER) software development**
Deployed in Sangju, Andong, Pohang, Pyeongchang
- **Introduction of an integrated control system for disaster response**
Uiseong-gun integrated disaster-response control system
Rapid flood-risk alert system for Andong-si riverside parking lot
- **Internal Control System (VOS) software development**
Deployed in Cheongdo, Pohang, Yecheon, Dong-gu (Daegu)
- **Smart Monitoring System (SEAS) software development**
Implemented by numerous local governments, including the Seoul Fire and Disaster Headquarters, Sejong City, Incheon, Gyeonggi, Gangwon, and Daegu
- **Pohang Smart City Challenge main project (smart monitoring introduced)**
Enhancement of Pohang Smart City Integrated Platform
- **IoT-based fire alarm facility development project**
Deployed in Daegu, Uiseong
- **Integrated control center solution & system development**
Deployed across many local governments and public institutions in Daegu-Gyeongbuk

2024

- **Digital Twin Pilot Zone Development public project Year 1 (`24)**
- **Steel & Metals DX Demonstration Support Center integrated platform development (`24~`25)**
- **Smart flood system & waterworks facilities · AI video surveillance system development**
- **Automatic closure facility project for flood-prone riverbed roads and vulnerable areas**
- **Safety-guardian system for senior protection zones**
- **Korea Conformity Laboratories demonstration project (remote floodgate automation)**

2025

- **Digital Twin Pilot Zone Development public project Year 2 (`25)**
- **Smart urban-river flood-response system development**
- **Sangju-si Cheongni district drainage improvement project**
- **Smart flood system; Smart Flood Management System development project**
Bunhwang No.1 Floodgate No.7 and one other site
- **CCTV enhancement project for operational support at Wolseong Nuclear Power Site**

2026

- **Digital Twin Pilot Zone Development public project Year 3 (planned `26)**
- **Integration & enhancement of the storm-and-flood-damage response system (`26~)**

2026 Las Vegas, USA

Participation in the CES Consumer Electronics Show



- ❑ Promoting core digital twin technologies and establishing global leadership through participation in the world's largest IT and consumer electronics trade show (CES)

Enabling prediction, analysis, and response within a virtual port environment based on real-time data

Introducing the E-UM Digital Twin Integrated Platform



BUSINESS LICENSE

License

Business cooperation agreement for digital transformation (DX)
in the steel & metals industry

Patents & Certifications
(patents / certificates / proofs / confirmations)

CERTIFICATION

Business cooperation agreement for Digital Transformation (DX) in the Steel & Metals industry

"철강·금속산업 디지털 전환 생태계 조성"을 위한 업무 협력 협약서

경상북도, 포항시, 유관기관, 공급기업 및 수요기업은 철강·금속산업의 디지털 대전환(DX)을 위하여 상호 긴밀히 협력하기로 하고 다음과 같이 업무 협약을 체결한다.

제1조(협약의 목적) 본 협약은 경상북도, 포항시, 유관기관, 공급기업 및 수요기업 (이하 "각 기관"이라 한다)이 철강·금속산업의 디지털 전환을 촉진·확산하고 지속 가능한 디지털 생태계 조성을 위해 상호 협력 할 것을 목적으로 한다.

제2조(협약내용) 각 기관은 다음 각 호에 관한 사항을 상호 협력하여 추진한다.

1. 산·학·연 밸류 체인 구축을 통한 디지털 전환 생태계 조성
2. 공동 협업 프로젝트 추진 및 산업 인공지능(AI) 등 첨단 디지털 기술 공동 활용
3. 제조공정 디지털화에 따른 산업 데이터 표준화 체계 구축 및 확산
4. 디지털 전환을 위한 진입 장벽 완화 및 성과 공유·확산
5. 현장별 맞춤형 전문인력 양성을 위한 교육훈련 지원 및 교류
6. 인공지능(AI) 등 기술 경쟁력 강화 및 지역 경제 발전을 위한 공동 협력

제3조(비밀유지) 각 기관은 상호 협력 및 교류를 통하여 획득한 정보를 제3자에게 제공하거나 당사자 간 별도 합의 없이는 외부에 공개하지 아니한다.

제4조(법적구속력) 본 협약은 협약 당사자를 법적으로 구속하지 아니하고, 제2조의 협약 내용을 추진 함에 있어 민행사상 어떤 책임도 지지 아니한다.

제5조(협의조절) 각 기관의 서면 합의에 의해 본 협약의 내용을 변경 할 수 있다.

제6조(효력 및 기간) 각 기관이 모두 서명을 완료한 즉시 발생하며, 효력은 2028. 12. 31.까지로 한다. 단, 기간 연장 필요시 합의에 의해 연장할 수 있다.

2025년 2월 12일



CERTIFICATION

Patents & Certifications

Patents / certificates / registrations / confirmations, etc.



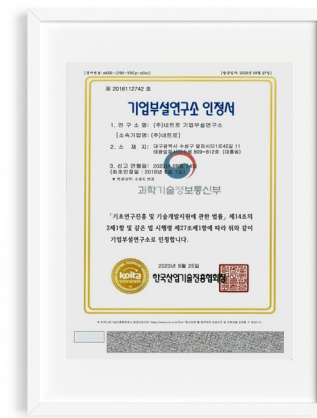
NETRO Co., Ltd. Business Registration Certificate

Date: 2012.07.16
Issuer: Head of Suseong
Tax Office



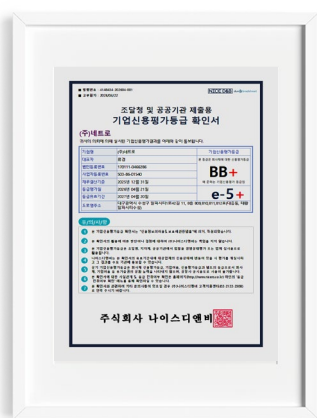
Info. & Communications Business Registration Certificate

Date: 2015.05.26
Issuer: Mayor of Daegu
Metropolitan City



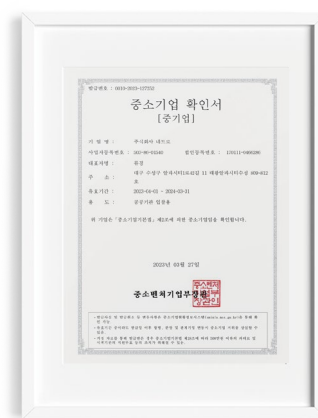
Corporate R&D Institute Recognition Certificate

Date: 2016.06.01
Issuer: President, KOITA



Credit Rating Confirmation

Date: 2026.04.21
Issuer: NICE D&B Co., Ltd.



SME Confirmation Certificate

Date: 2023.03.27
Issuer: Minister of SMEs
and Startups



Patent Certificate

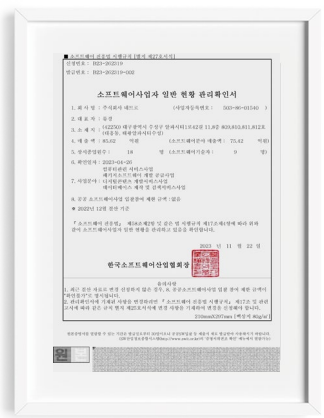
Video monitoring method for
identifying suspicious footage based
on metadata using motion vectors
and DCT coefficients

Date: 2018.11.08
Issuer: Korean Intellectual
Property Office

CERTIFICATION

Patents & Certifications

Patents / certificates / registrations / confirmations, etc.



Software Business Operator Report Confirmation

Date: 2023.11.22

Issuer: Chairman, Korea Software Industry Association



GS Certificate (Grade 1)

VOS v1.0
VOS v1.0

Date: 2017.07.27

Issuer: Chairman, TTA



Commendation Plaque

Digital Transformation
(Digital Twin Pilot Zone)

Date: 2024.08.12

Issuer: Governor of Gyeongsangbuk-do



GS Certificate (Grade 1)

ASTER v1.0
ASTER v1.0

Date: 2021.03.11

Issuer: Chairman, TTA

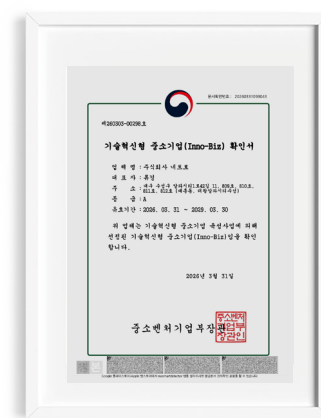


GS Certificate (Grade 1)

GENIX v1.0
Genix v1.0

Date: 2024.08.22

Issuer: Chairman, TTA



Inno-Biz (Tech-Innovation SME) Confirmation

Date: 2026.03.31

Issuer: Minister of SMEs and Startups

CERTIFICATION

Patents & Certifications

Patents / certificates / registrations / confirmations, etc.



TTA Certificate

IP camera for video security systems

Date: 2024.04.30

Issuer: Chairman, TTA



Commendation

CCTV Integrated Control Center

Date: 2014.11.19

Issuer: President, Korea Information Society Agency



Quality Management System Certificate (ISO 9001:2015)

Date: 2026.04.27

Issuer: GIC Certification / Korea Accreditation Board



Low-Carbon Certificate

Low-Carbon Excellent Company

Date: 2024.12.30

Issuer: Chairman, Urban Regeneration Safety Association



Venture Company Confirmation

R&D type

Date: 2026.01.13

Issuer: Head, Venture Company Certification Authority



Environmental Management System Certificate (ISO 14001:2015)

Date: 2026.04.27

Issuer: GIC Certification / Korea Accreditation Board

CERTIFICATION

Patents & Certifications

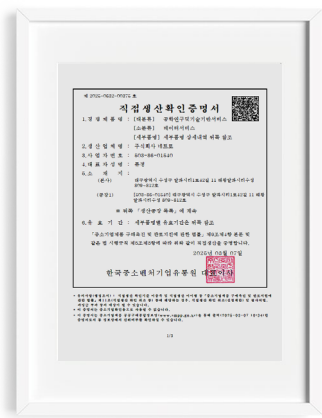
Patents / certificates / registrations / confirmations, etc.



Performance-Sharing Company Confirmation

Date: 2023.05.20

Issuer: Minister of SMEs and Startups

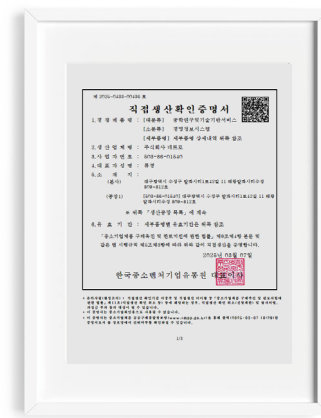


Direct-Production Confirmation Certificate

Big-Data Analytics Service

Date: 2025.03.07

Issuer: Korea SMEs & Startups Distribution Center

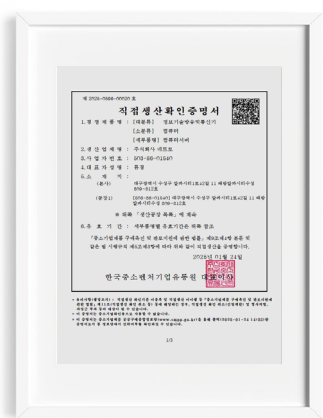


Direct-Production Confirmation Certificate

Management Information System

Date: 2025.03.07

Issuer: Korea SMEs & Startups Distribution Center



Direct-Production Confirmation Certificate

Computer Server

Date: 2025.01.24

Issuer: Korea SMEs & Startups Distribution Center

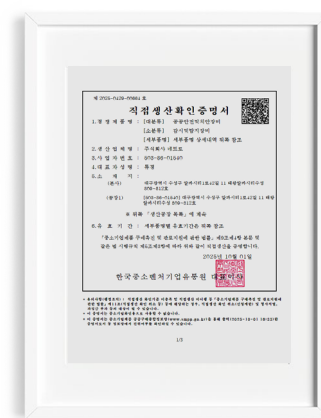


Direct-Production Confirmation Certificate

Software Engineering

Date: 2025.03.07

Issuer: Korea SMEs & Startups Distribution Center



Direct-Production Confirmation Certificate

Public safety & policing equipment surveillance & detection equipment

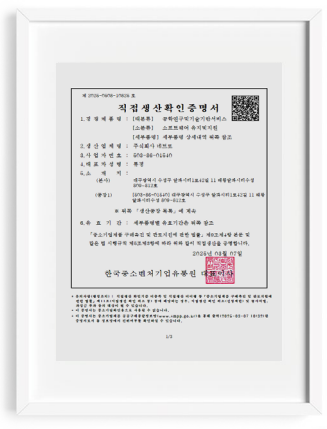
Date: 2025.10.01

Issuer: Korea SMEs & Startups Distribution Center

CERTIFICATION

Patents & Certifications

Patents / certificates / registrations / confirmations, etc.



Direct-Production Confirmation Certificate

Software maintenance & support

Date: 2025.03.07

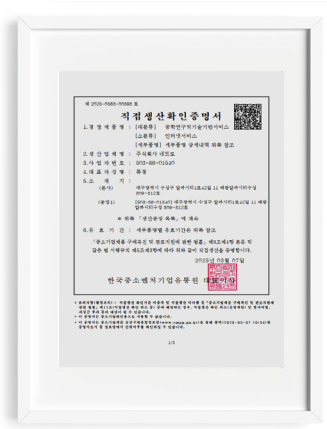
Issuer: Korea SMEs & Startups Distribution Center



Factory Registration Certificate

Date: 2023.07.31

Issuer: Korea Industrial Complex Corp.



Direct-Production Confirmation Certificate

Internet support & development service

Date: 2025.03.07

Issuer: Korea SMEs & Startups Distribution Center



Competitive Bidding Eligibility Certificate

Date: 2015.06.03

Issuer: Administrator, Public Procurement Service

CONTRACTOR

Partner Companies



Innodep Inc.



INCON Co., Ltd.



Kolon Benit Co., Ltd.



GeoMexSoft Co., Ltd.



AC&T System Co., Ltd.



SEO Co., Ltd.



PHAROS Co., Ltd.



UniWide Co., Ltd.



PODIX Co., Ltd.



Hunesion Co., Ltd.

KEY ACCOUNT

Key Accounts



BUSINESS LINE

Business Fields

Digital twin solutions

Manufacturing DX Platform

AI Data Platform

Digital & green SW development

Data Dam Platform

System Integration (SI)

1. Digital Twin Solutions

- Integration of various IoT devices based on a 3D model of reality
- Visualization of real-world information through GIS-based 3D modeling
- Analysis, prediction, and simulation using learning-based AI



Value beyond the visible Guryongpo, a city driven by data

Guryongpo: a city that uses digital twin technology to predict disasters in advance and solve urban challenges intelligently

**Total Budget
approx. KRW 23.0 billion
(3 years)**

◆ Background & Objectives

- 1 Integrated platform for spatial, environmental, and operational data** Data integration & visualization
- 2 Real-time air/marine pollution Analysis & prediction** Real-time analysis & prediction of air/marine pollution
- 3 Vessel Safety Analysis and Optimal Route Support** Vessel safety & route optimization
- 4 Response to Environmental Changes Based on Aging Vessels** Environmental response based on aging vessels
- 5 Integrated dashboard and Operations interface** Integrated dashboard development
- 6 Integration with a 3D-based digital twin platform** Multi-domain 3D digital twin environment

2. AI-Based Manufacturing DX Platform

- A digital twin platform enabling simulation and prediction of manufacturing processes
- Process optimization, productivity improvement, and energy efficiency through data analytics and AI

AI-Based Manufacturing Digital Twin Services



Virtual Factory Service



Virtual Manufacturing Service



Simulation Service



Autonomous Operation Service



Production-condition Optimization



Production-condition optimization



Production-condition prediction



Production-condition analysis



Equipment-anomaly detection

Quality prediction / Optimization



Quality prediction / classification



Quality-standard optimization



Virtual quality assurance



Quality root-cause analysis

Quality inspection



Appearance / dimensional inspection



Thermal-imaging internal inspection



X-ray inspection



Assembly / specification inspection

Industrial Safety & Environment



Hazardous-area safety



Entrapment prevention



Collision prevention



Fall prevention



Steel & Metals DX Demonstration Support Center — Integrated Platform



DX Platform Development & Operations Strategy



Structural design of a DX integrated platform to support digital transformation in the steel & metals industry



Proposed a data collection, analysis, and monitoring framework based on digital twin, AI, big data, IoT, and simulation



Platform functions including digital twin management, solution management, user web services, and equipment-data integration



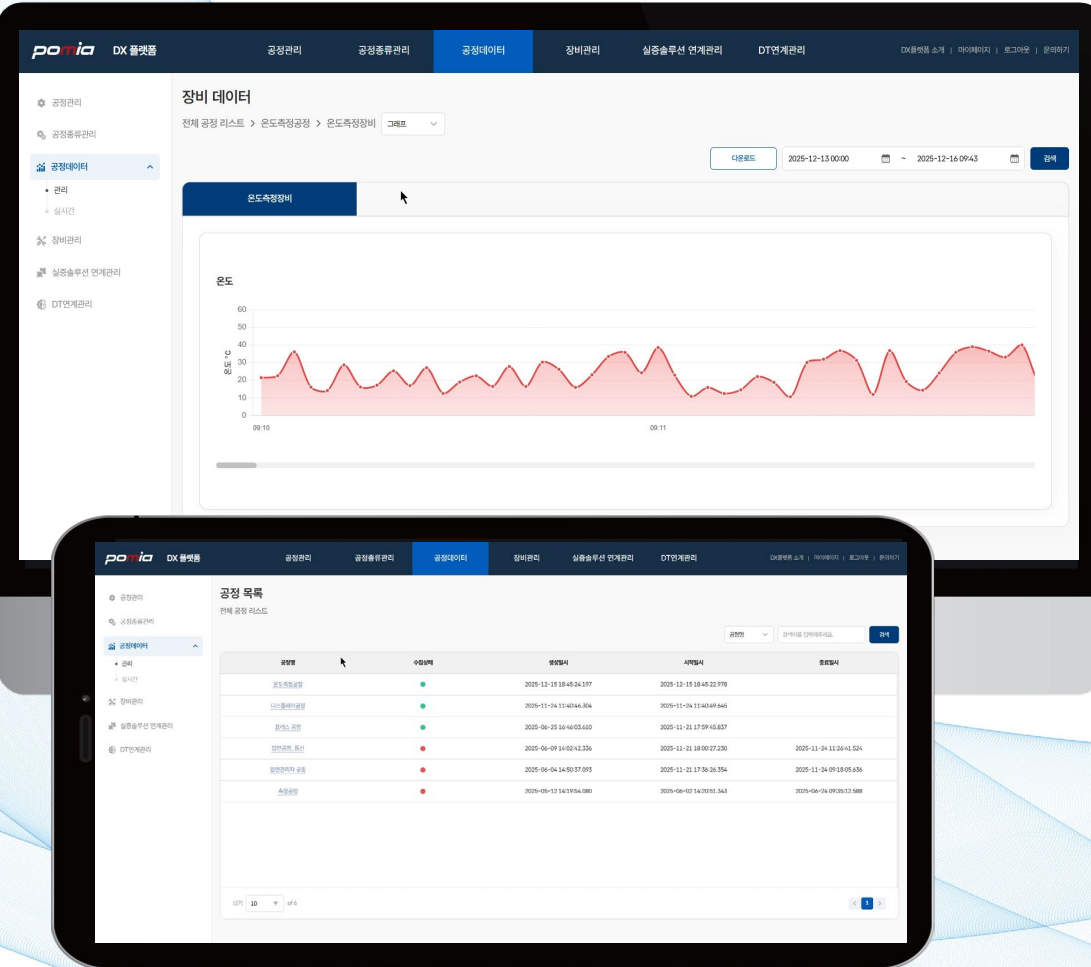
GUI and RESTful API design for user management, process management, data visualization, digital twin integration, and AI-engine integration



A scalable platform built on MSA architecture and a Docker/Kubernetes operating environment



Component-Based Development (CBD) for reusability and productivity, and an agile strategy for rapid response



3. AI Data Platform

- The AI Data Platform is the core of our digital twin solutions and manufacturing DX platform
- Supports process optimization and predictive maintenance through real-time data collection and analysis
- Strengthens decision-making and improves productivity through IoT-, cloud-, and big-data-based processing



Computer Vision (Recognition)

Using computer vision, computers identify and interpret visual content
Used in diverse applications such as autonomous vehicles, facial recognition, and object detection



Speech Recognition (Recognition / Generation)

STT (Speech-to-Text) - AI technology that maps speech to text
TTS (Text-to-Speech) - AI technology that generates speech from text



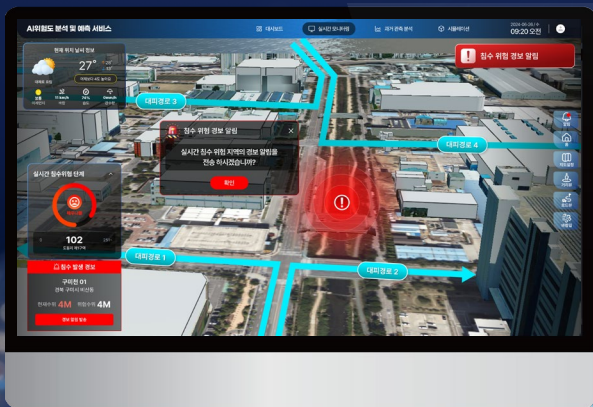
Natural Language Processing / NLP (Generation)

NLP enables computers to understand and generate human language
Technology that learns human language to generate answers to questions (GPT)

“



predict risk and propose response scenarios



AI-driven operation spanning disaster-data analysis, situation reporting, response support, and system control



Map-based integrated monitoring of distributed disaster facilities and status information



4. Digital & Green SW Development

- A digital twin-based integrated disaster & safety platform leveraging data such as water levels and video
- Comprehensive decision-making support and a centralized management framework
- A platform that can incorporate emerging technologies such as ICT, big data, and AI

Integrated Disaster & Safety Platform (ASTER)

Monitors real-time field conditions via GIS, CCTV, and remote-control devices, and supports rapid response such as floodgate operation in emergencies – a digital twin-based smart integrated disaster & safety platform

Key Functions



Comprehensive Situation Board

An intuitive dashboard for viewing real-time status, IoT devices, and CCTV footage at a glance



IoT Device Monitoring

Real-time data collection and field monitoring via IoT devices (CCTV, environmental sensors, etc.)



Remote Control

Threshold-based warning alarms and remote operation (manual/automatic) based on user-defined conditions



Equipment Fault Management

Fault-status monitoring of key equipment such as RCU, NVR, and cameras



Statistical Analysis & Utilization

Querying and printing period-based reports on measurement trends, operation logs, and fault history

Products Registered under the PPS Third-Party Unit-Price Scheme

Aster v1.0, Standard Edition, Terminal Device Control Server
Item ID: 24241758 / Price: 53,700,000 KRW

Aster v1.0, Connection License
Item ID: 24241760 / Price: 3,760,000 KRW

Aster v1.0, Maintenance - Type A
Server/Connection License Maintenance

Aster v1.0, Customization
Application Software, UI/UX, System Software, UI/UX Design, IT Support Technician



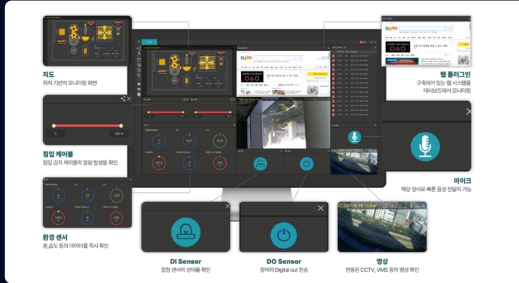
GS
Certification
(Grade 1)



Smart Flood Management System (ASTER)

SW deployment completed in Sangju, Andong, Pohang, Pyeongchang

Dashboard Service



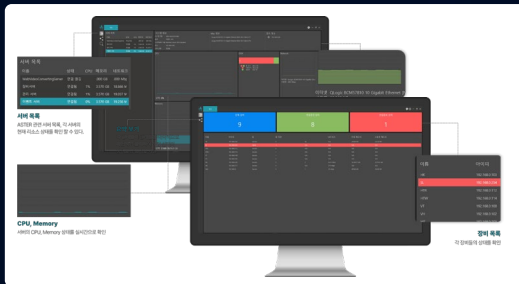
- Flexible monitoring layouts beyond static configurations
- Customized UI tailored to equipment characteristics
- An efficient monitoring environment optimized for operational goals

Map-Based Monitoring



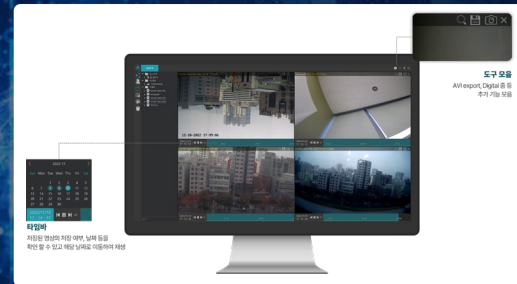
- Image-based map service
- Rapid identification and response at event locations
- Enhanced field-response efficiency via location-data integration

Fault Diagnosis Service



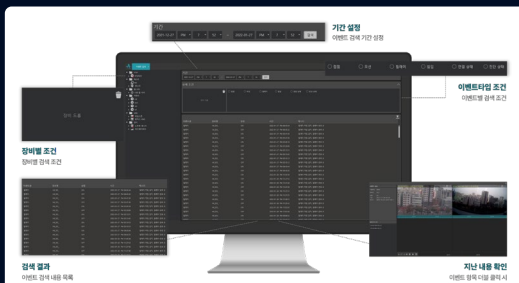
- Real-time status checks of each device and server
- A rapid response framework for system anomalies
- Enhanced operational stability through early detection of fault signs

Data Backup Service



- Real-time storage of video, sensor, and other data
- Data lookup and playback
- Accurate verification of conditions at specific points in time

Event History Search



- Event storage and lookup by device
- Situational awareness based on event history
- Printing of key event logs

Mobile-Linked Monitoring Service



- Real-time device-data access via mobile
- Mobile-video monitoring integration and storage
- Rapid situational response based on mobile alarms

5. Integrated Data Platform

- A server that collects and integrates real-time data from heterogeneous IoT devices
- Customized AI services deployed on top of the collected IoT device data
- Information delivery through an intuitive dashboard, with IoT-device integration configurable to purpose

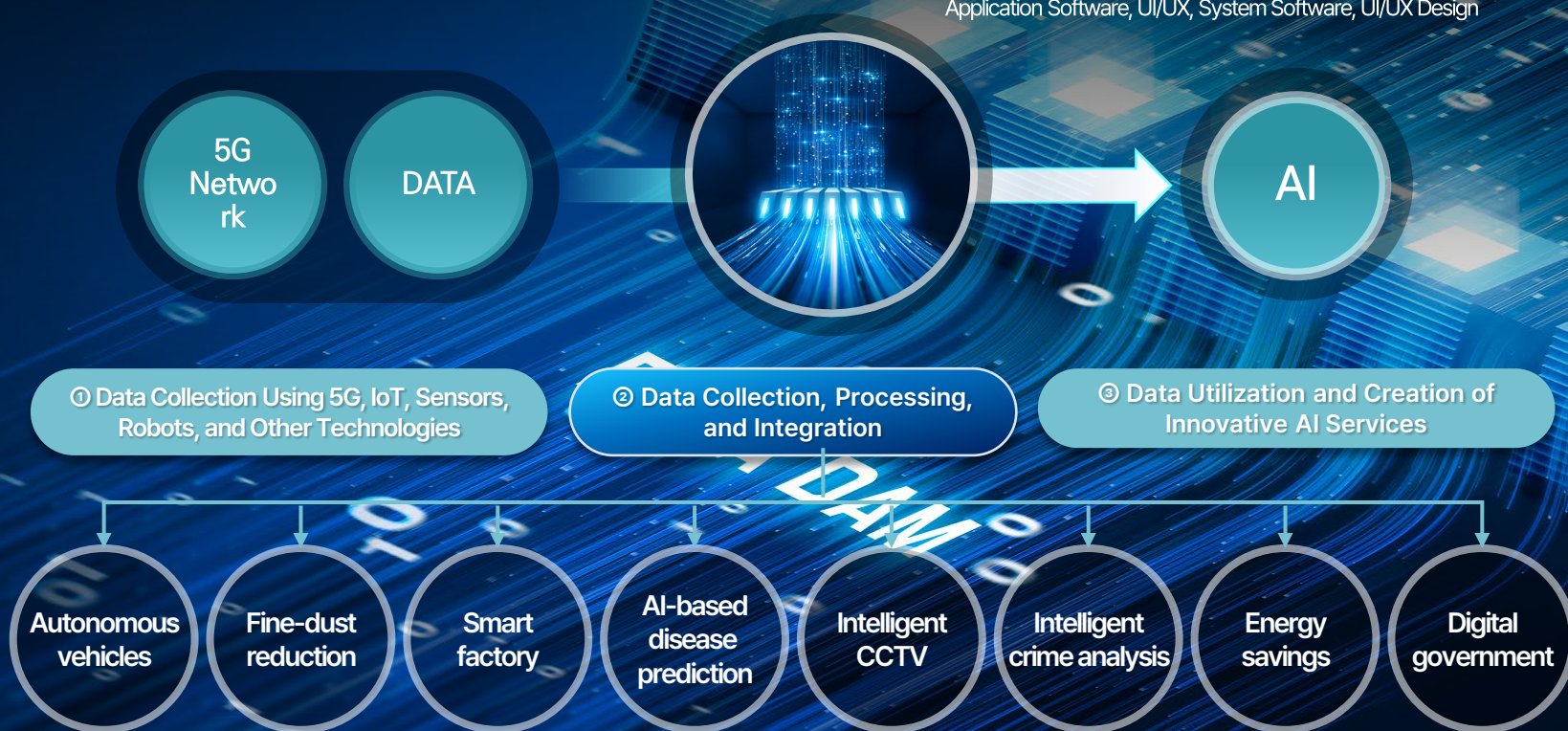
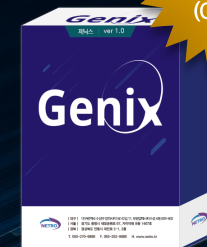
Products Registered under the PPS Third-Party Unit-Price Scheme

Genix v1.0, Main Platform, 1 Server
Item ID: 25607521 / Price: 49,500,000 KRW

Genix v1.0, Device Control License
Item ID: 25607510 / Price: 3,630,000 KRW

Genix v1.0, Data Collection License
Video Data/IoT Sensor Collection License

Genix v1.0, Customization
Application Software, UI/UX, System Software, UI/UX Design





Project implementation case based on the Integrated Data Platform (GENIX)

Project Name

Yeongju-si Smart Village Distribution & Expansion Project (Smart Park), 2025-2026 (in progress)

◆ Project Objectives

- Creation of a multi-purpose cultural space
- A pop-up space utilizing human and material resources to promote the Punggi ginseng industry
- A continuously usable space for local residents' rest, health, and cultural festivals

Creating a tourism breakthrough through region-specific, demand-tailored public initiatives

Attractions



Establishing a New Image Through Local Attractions

Improving Tourism Infrastructure & Developing Accommodation Facilities

Festivals



Plan to Develop Forest Recreation Facilities

Attracting Tourists Through Diverse Programs

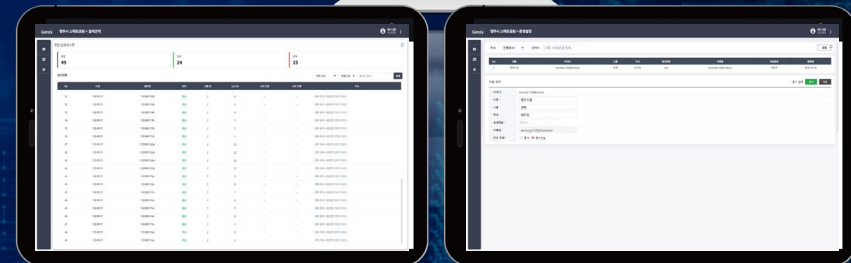
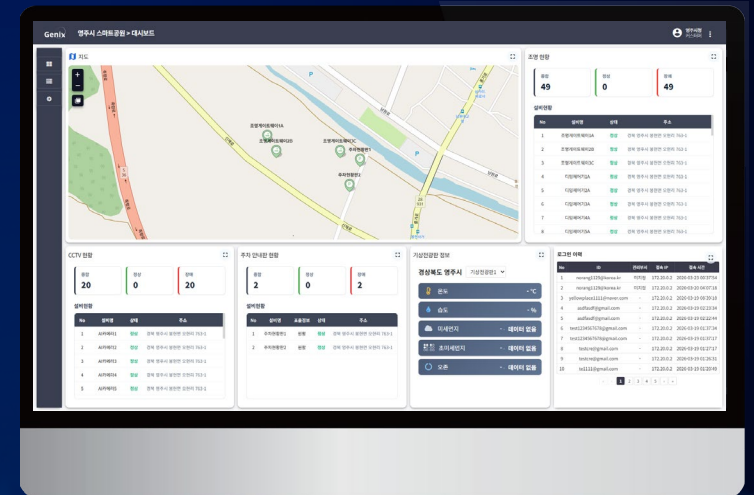
Transport Access



Excellent Transportation Accessibility

Extension of the KTX-Ieum Line to Seoul Station

◆ Service UI Screen



6. System Integration (SI)

- A total solution for optimal system integration
- Integrated support spanning consulting, analysis & design, development, and post-deployment maintenance

SI Consulting

01



- ✓ Information Strategy Planning (ISP) consulting
- ✓ Customer-requirements analysis and optimal-solution design
- ✓ Information-system analysis & design

Optimal Solutions by Field

03



- ✓ CCTV integrated control solutions and GIS solutions
- ✓ Smart-city integrated platform solutions
- ✓ IoT fire-detection solutions
- ✓ System design support for servers, storage, etc.
- ✓ Other customized solutions

Information System Development

02



- ✓ CCTV integrated control center development
- ✓ Smart-city integrated platform foundation
- ✓ Customized service development and integrated services
- ✓ Hardware/software supply, installation & support

Technical Support & Maintenance

04



- ✓ Consultation by field specialists
- ✓ Information-system diagnostics and problem-resolution proposals
- ✓ Training support and dispatch of on-site personnel

Products Registered on the KONEPS (Nara Marketplace) Integrated Shopping Mall



통신소프트웨어(4323290201) 🏢 주식회사 네트로 중소기업

통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), IoT센서수집라이선스, 1CH

식별번호 25607516

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

132,000원



통신소프트웨어(4323290201) 🏢 주식회사 네트로 중소기업

통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), 영상데이터수집라이선스, 1CH

식별번호 25607514

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

132,000원



패키지소프트웨어개발및도입서비스(8111159801) 🏢 주식회사 네트로 중소기업

패키지소프트웨어개발및도입서비스, 네트로, 제닉스 v1.0(GENIX v1.0)/커스터마이징-UI/UX디자인/1인/1일

식별번호 25842905

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.07.01 납품기한 90일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

251,270원



패키지소프트웨어개발및도입서비스(8111159801) 🏢 주식회사 네트로 중소기업

패키지소프트웨어개발및도입서비스, 네트로, 제닉스 v1.0(GENIX v1.0)/커스터마이징-시스템SW개발자/1인/1일

식별번호 25847054

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.07.01 납품기한 90일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

296,070원

Products Registered on the KONEPS (Nara Marketplace) Integrated Shopping Mall



패키지소프트웨어개발및도입서비스(8111159801)

주식회사 네트로 중소기업

패키지소프트웨어개발및도입서비스, 네트로, 제닉스 v1.0(GENIX v1.0)/커스터마이징-UI/UX개발자/1인/1일

식별번호 25842910

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.07.01

납품기한 90일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

326,560원



패키지소프트웨어개발및도입서비스(8111159801)

주식회사 네트로 중소기업

패키지소프트웨어개발및도입서비스, 네트로, 제닉스 v1.0(GENIX v1.0)/커스터마이징-응용SW개발자/1인/1일

식별번호 25847053

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.07.01

납품기한 90일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

337,060원



통신소프트웨어(4323290201)

주식회사 네트로 중소기업

통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), 객체연동라이선스, 1CH

식별번호 25607515

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19

납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

1,320,000원



통신소프트웨어(4323290201)

주식회사 네트로 중소기업

통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), 장치제어라이선스, 1CH

식별번호 25607510

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19

납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

3,630,000원

Products Registered on the KONEPS (Nara Marketplace) Integrated Shopping Mall



통신소프트웨어(4323290201) 주식회사 네트로 중소기업 통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), 시스템연계모듈, 1Server

식별번호 25607520

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

22,000,000원



통신소프트웨어(4323290201) 주식회사 네트로 중소기업 통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), 데이터수집, 1Server

식별번호 25607511

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

22,000,000원



통신소프트웨어(4323290201) 주식회사 네트로 중소기업 통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), 데이터저장, 1Server

식별번호 25607519

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

22,000,000원



통신소프트웨어(4323290201) 주식회사 네트로 중소기업 통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), 데이터표출, 1Server

식별번호 25607517

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

33,000,000원

Products Registered on the KONEPS (Nara Marketplace) Integrated Shopping Mall



통신소프트웨어(4323290201)

주식회사 네트로 중소기업

통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), 영상중계라이선스, 1Server

식별번호 25607512

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

33,000,000원



통신소프트웨어(4323290201)

주식회사 네트로 중소기업 통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), GIS연계(2D), 1Server

식별번호 25607518

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

33,000,000원



통신소프트웨어(4323290201)

주식회사 네트로 중소기업 통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), GIS연계(3D), 1Server

식별번호 25607513

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

44,000,000원



통신소프트웨어(4323290201)

주식회사 네트로 중소기업 통신소프트웨어, 네트로, 제닉스 v1.0(Genix v1.0), 메인플랫폼, 1Server

식별번호 25607521

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

49,500,000원

Products Registered on the KONEPS (Nara Marketplace) Integrated Shopping Mall



패키지소프트웨어개발및도입서비스(8111159801)

주식회사 네트로 중소기업

패키지소프트웨어개발및도입서비스, 네트로, 아스터 v1.0(ASTER v1.0)/커스터마이징-IT지원기술자/1인/1일

식별번호 24707702

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.09.29

납품기한 90일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

191,060원



패키지소프트웨어개발및도입서비스(8111159801)

주식회사 네트로 중소기업

패키지소프트웨어개발및도입서비스, 네트로, 아스터 v1.0(ASTER v1.0)/커스터마이징-UI/UX디자이너/1인/1일

식별번호 24707704

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.09.29

납품기한 90일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

228,710원



패키지소프트웨어개발및도입서비스(8111159801)

주식회사 네트로 중소기업

패키지소프트웨어개발및도입서비스, 네트로, 아스터 v1.0(ASTER v1.0)/커스터마이징-시스템SW개발자/1인/1일

식별번호 24707703

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.09.29

납품기한 90일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

238,780원



패키지소프트웨어개발및도입서비스(8111159801)

주식회사 네트로 중소기업

패키지소프트웨어개발및도입서비스, 네트로, 아스터 v1.0(ASTER v1.0)/커스터마이징-UI/UX개발자/1인/1일

식별번호 24707701

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.09.29

납품기한 90일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

274,460원

Products Registered on the KONEPS (Nara Marketplace) Integrated Shopping Mall



패키지소프트웨어개발및도입서비스(8111159801)

주식회사 네트로 중소기업

패키지소프트웨어개발및도입서비스, 네트로, 아스터 v1.0(ASTER v1.0)/커스터마이징-응용SW개발자/1인/1일

식별번호 24707700

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.09.29 납품기한 90일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

306,030원



소프트웨어유지및지원서비스(8111229901)

주식회사 네트로 중소기업

소프트웨어유지및지원서비스, 네트로, 아스터 v1.0(ASTER v1.0)/원격단말장치제어서버/접속라이선스/유지관리-B Type

식별번호 24591447

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.07.29 납품기한 365일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

564,000원



통신소프트웨어(4323290201)

주식회사 네트로 중소기업

통신소프트웨어, 네트로, 아스터 v1.0(ASTER v1.0), 원격단말장치제어서버, 접속라이선스

식별번호 24241760

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

3,760,000원



소프트웨어유지및지원서비스(8111229901)

주식회사 네트로 중소기업

소프트웨어유지및지원서비스, 네트로, 아스터 v1.0(ASTER v1.0)/원격단말장치제어서버/유지관리-B Type

식별번호 24591446

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.07.29 납품기한 365일 (납품요구일로부터)

인도조건 과업내역에 따름

공급가능지역 전지역

3자단가계약

8,055,000원

Products Registered on the KONEPS (Nara Marketplace) Integrated Shopping Mall



통신소프트웨어(4323290201)

주식회사 네트로 중소기업

통신소프트웨어, 네트로, 아스터 v1.0(ASTER v1.0), 원격단말장치제어서버, Standard Edition

식별번호 24241758

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.01.19 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

53,700,000원



보안소프트웨어(4323320501)

주식회사 네트로 중소기업 보안소프트웨어, 네트로, 보스 v1.0, Standard Edition, 1~100ch

식별번호 23276116

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.05.22 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

40,500원



보안소프트웨어(4323320501)

주식회사 네트로 중소기업 보안소프트웨어, 네트로, 보스 v1.0, Advanced Edition, 101~500ch

식별번호 23319301

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.05.22 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

55,500원



보안소프트웨어(4323320501)

주식회사 네트로 중소기업 보안소프트웨어, 네트로, 보스 v1.0, Enterprise Edition, 501ch 이상

식별번호 23319302

우선(의무)구매대상: 해당 없음

원산지 대한민국 계약종료일 2028.05.22 납품기한 30일 (납품요구일로부터)

인도조건 현장설치도

공급가능지역 전지역

3자단가계약

69,300원

Products Registered on the KONEPS (Nara Marketplace) Integrated Shopping Mall



보안용카메라(4617161002)

주식회사 네트로 중소기업

보안용카메라, 네트로, NT-A9801R, 14.11mmCMOS

식별번호 25445837 [중소기업자간경쟁제품]

우선(의무)구매대상 해당 없음 납품사례 (0)

원산지 계약종료일 2027.08.25 납품기한 60일 (납품요구일로부터)

인도조건 **현장설치도**

공급가능지역 전지역

★ 0 (0)

다수공급자계약

2,050,000원

- 0 + 개

✓ 추가선택(운반설치,부품등)



영상감시장치(4617162201)

상품구매안내 주식회사 네트로 중소기업

영상감시장치, 네트로, NT-CB24001A(NT-A9801R), 옥외(방범)감시시스템

식별번호 25469215 [중소기업자간경쟁제품]

우선(의무)구매대상 해당 없음 납품사례 (0)

원산지 계약종료일 2027.10.23 납품기한 60일 (납품요구일로부터)

인도조건 **현장설치도**

공급가능지역 전지역

★ 0 (0)

다수공급자계약

2,100,000원

- 0 + 조

✓ 추가선택(운반설치,부품등)



Thank You