

## **History & Mission**



**Establishing Geospatial Information System** 



Research on Geospatial Information and Cadaster Policies



Development of Technologies and Land Surveying



1977

Establishment of 'Korea Cadastral Survey Corporation'

2004

Transition to a special corporation by Cadastral Law

2012

Proclamation of Vision 2025 and New CI/BI

2013

Transfer to Jeonbuk Innovation City

2015

Change of name to 'Korea Land and Geospatial InformatiX Corporation(LX)'

2017

40th Anniversary of LX

## **Organization & Personnel**







#### Head Office (Jeonju City)

4 Headquarters, 6 Dept., 9 Divisions Training Institute(Yongin City) Research Institute(Jeonbuk Province)

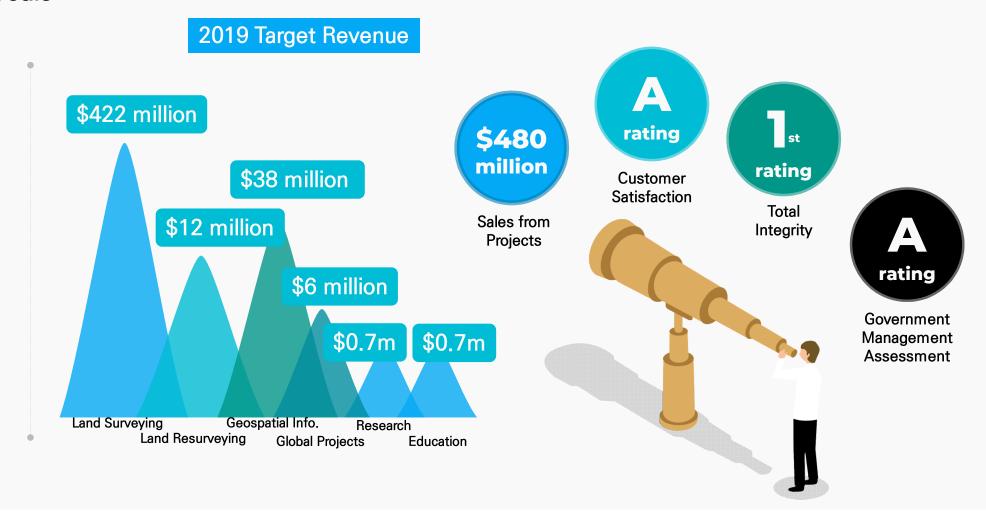
#### Local

12 Regional Headquarters (City · Province) 169 Local Offices

#### Total

3,929 employees (Head Office 267, Training Institute 29, Research Institute 61, Local Headquarters 288, Branch Offices 3,284)

## Goals



## Awards and Recognitions



#### NCS Capability Award 2015

Awarded by the Ministry of Strategy and Finance for \*NCS competence-based recruitment \*National Competency Standards



#### Public Integrity Award 3 years

Public Integrity Award 2015, 2016, 2017



#### Records Management 2017

Presidential Prize for Best Records Management Agency Award



#### Publication Award 2016

Korea's Best Publication for Communication Award (2015~2018)



#### Best Place to Work 2016

Rated 1st in the Public Sector 2016



#### Social Contribution

**Grand Prize** (2018)



#### Web Service Award 3 years

LX Land Information Allim-e, received Web Public Service Award 2015, 2016, 2017



#### Public Relations Award 3 years

Public Relations Award 2016, 2017, 2018



#### Stevie Awards Asia Pacific

1st Place in the Innovation of Government Publication (2018)
3rd Place in Public Policy Communication Innovation Award 2015, 2016, 2017



### LX Vision 2030



## **Mission**

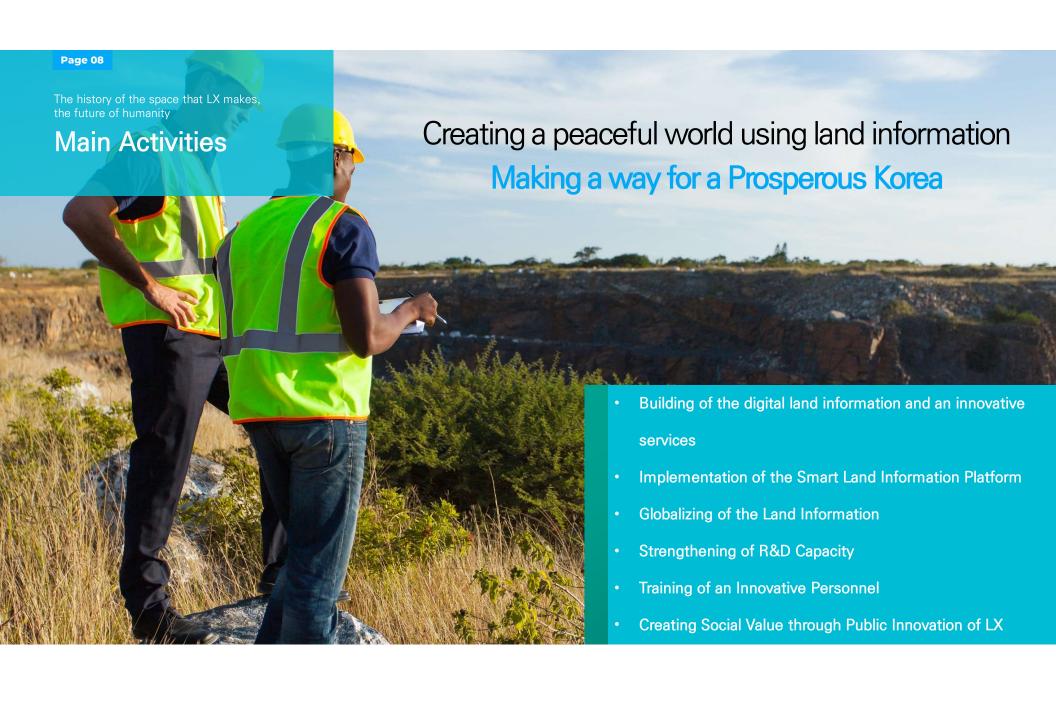
Contribute to the development of the nation by supporting the construction of the national spatial information system, researching and developing the spatial information and cadastral system, and conducting the cadastral survey

## **Vision**

The National Geospatial Information Platform leading the Smart Society

## **Core Values**

- The Global Best
- Innovation for the Future
- Responsibility and Trust
- Communication and Harmony



## Main Activities 01 Cadastral Survey Service



#### 'Sharing Happiness' Land Surveying Service

Thorough follow-up management, Reduction of charge

# Land Surveying Processing Center

One-stop service of land surveying from the application to the results (http://baro.lx.or.kr)

# Project Support of National Policies

One-stop indirect support service to the damaged residents,
Support for government projects

## Main Activities 02 Cadastral Resurvey Project

Cadastral Resurvey is a national project that pioneers a Korean Smart Land era based on an accurate cadastral information

The estimated Digital Cadaster completed with Cadastral Resurvey **Project** 

About 37 Million Parcels

Period

2012 ~ 2030



\$1.1billion



Land with cadastral discrepancy (≒ 5million parcels)

Special Act on Cadastral Resurvey Project World Geodetic System Conversion

Legal Basis

(≒ 27million parcels)



About 3,7million parcels will be digitized through the Cadastral Resurvey Project from 2012 to 2030

About \$1.1billion will be invested for the 4th Industrial Revolution with the digitized land





Geospatial
Infrastructure
Implementation

- Construction of Defense Property Geospatial Information System
- Verification of National Location Code
- Establishment of National Core Infrastructure(Railways, Highways, Rivers)
   Geospatial Information
- Support for Property Management System such as public and school land



Geospatial Information Service

- Support for the monitoring of National Land Information with UAVs
- Quality verification of 3D original form of cultural heritages
- Operation and Service of National Geospatial Information Portal
- Land Studies (flooding trace, empty houses, national public land)
- Support for decision making using big data
- Production and distribution of LX National Land Information Base Map



#### Main Functions 05 Education

# Leading the Geospatial Information Industry through continuous Education

Trustee Education

Education for Public Official, Related Employees

Global Education

International Cooperation in the field of land surveying for foreigners

Cyber Education

Customized manpower education to train land and geospatial information experts

Training Education

Training Education to improve the employee's capacity and technical skills

Industrial-Educational Cooperation

Sharing information through industrial-educational cooperation



## Main Functions 06 Research



#### Main Functions 07 Social Contribution

## LX's vision for a peaceful and inclusive world,

## Giving hope through sustainable social impact



Sharing the capacity of LX

- Happiness offering land surveying
- LX Camp
- Heritage protection through 3D surveying
- Land Surveying experience
- Free legal advice



Social contribution

- LX Giving Love
- LX Hope Box
- · Making and giving Kimchi



Accompanying LX Sharing human resources

- Providing a helping hand to
- the farming area **Blood Donation**
- **Cultural Assets Protection**
- **Environmental Cleanup**



Culture and sports experience opportunities

- Ballet lesson
- Professional Cyclist team

