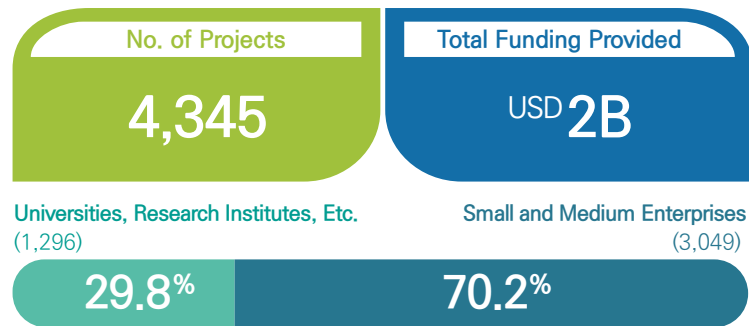


Achievements

As a driving force behind a technology-based industrial growth, the Korea Planning & Evaluation Institute of Industrial Technology (KEIT) achieves the following outcomes to ensure industrial technological competitiveness.

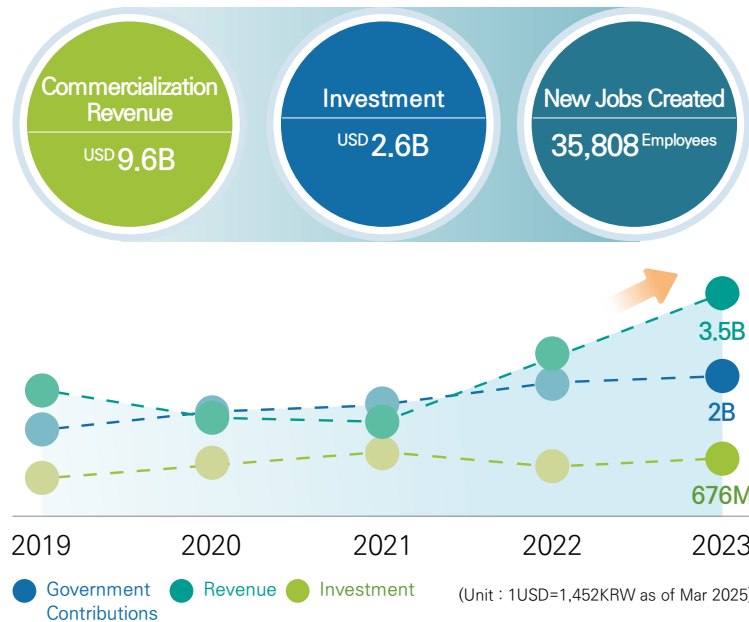


Supported Projects



*R&D Support Statistics for 2024

Achievements



* Based on completed, new, and ongoing projects over the past five years (2019-2023)

Directions

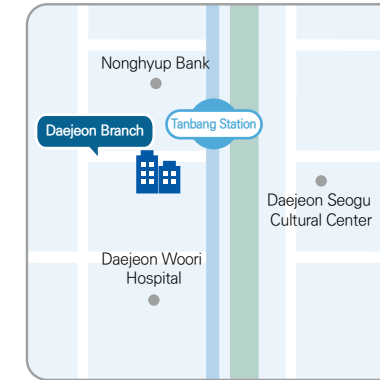
Headquarters, Daegu

32, Cheomdan-ro 8-gil, Dong-gu, Daegu



Daejeon Branch

3F, Gyeryong Bldg., 48, Munjeong-ro 48beon-gil, Seo-gu, Daejeon



Seoul Office

4F and 8F, KCCI Bldg., 39, Sejong-daero, Jung-gu, Seoul



Daegu Evaluation Center

12F, Daegu Trade Centre, 489, Dongdaegu-ro, Dong-gu, Daegu



Communication Channels



Website



YouTube



Facebook



Instagram



**Technology-Driven Innovative Growth,
Paving the Way for a Technology-Based
Industrial Powerhouse!**



About KEIT

Technology-Driven Innovative Growth

As a specialized R&D institution under the Ministry of Trade, Industry, and Energy (MOTIE), we plan, evaluate, and manage government-led industrial technology R&D projects. We support various initiatives to enhance industrial competitiveness and discover new engine of growth



History

Amendment to the INDUSTRIAL TECHNOLOGY INNOVATION PROMOTION ACT announced

Korea Evaluation Institute of Industrial Technology founded

Yeong-ju Seo inaugurated as the 1st President



Korea Evaluation Institute of Industrial Technology Daegu Headquarters launched

Yang-ho Chung inaugurated as the 4th President

Korea Planning & Evaluation Institute of Industrial Technology (KEIT) launched

2009

2012

2014

2015

2019

2022

2023

2024

Gi-seop Lee inaugurated as the 2nd President

Si-heon Seong inaugurated as the 3rd President

Yoon-jong Chun inaugurated as the 5th President

Honored to receive the 2024 Korea Technology Innovation Award



Industrial Technology R&D Initiatives Led by KEIT

Planning



- Analysis of promising industrial R&D through experts (Program Directors: PDs)
- Assessment of industry technology demand, current status, and future outlook
- Project planning aligned with government policies and strategies
- Evaluation of the technical and economic feasibility of technology development projects

Evaluation and Management



- Selection of project participants, and research funding for industrial technology development
- Management of project implementation progress

Dissemination of R&D Outcomes



- Assessment, analysis, and review of R&D achievements
- Promotion of outstanding achievements through exhibitions and other events

Budget for 2025

Government-led R&D Projects

USD 20.5B

(11.8% increase from the previous year)

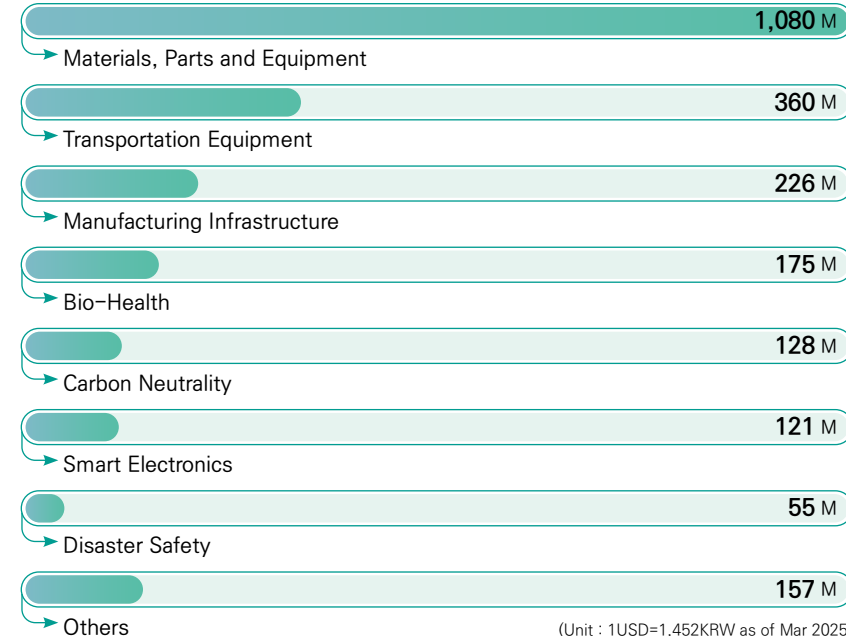
KEIT-led R&D Projects

USD 2.3B

(12.8% increase from the previous year)

Key Projects (Technology Development)

Budget



(Unit : 1USD=1,452KRW as of Mar 2025)

Implementation Strategies for 2025

Mission

To contribute to the enhancement of industrial competitiveness and national innovation capacity by promoting technological innovation through industrial technology planning, evaluation, and management.

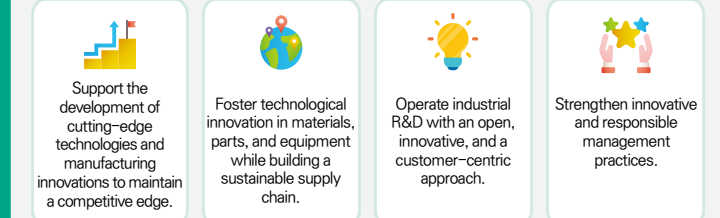
Vision

A driver of technology-driven innovative growth and a catalyst for a technology-based industrial powerhouse.

Core Values



Goals



Initiative

