Overview of Program

:: Purpose

(Purpose) Promote the domestic introduction and diffusion of cutting-edge technologies that are difficult to develop independently due to a lack of domestic technological base and innovation capabilities through R&D support exclusively for foreign invested companies.

- (Eligibility) Foreign-invested companies (host organizations) and domestic industry-academia-research (joint organizations) consortia pursuant to Article 2 (Definition) 1 of the 'Foreign Investment Promotion Act'

*Foreign-invested companies with a foreign investment ratio of 50% or more and a domestic research institute - (Fileds) semiconductors, displays, secondary batteries, future mobility, core materials, intelligent robots,

advanced manufacturing, aviation/defense industry, advanced bio, new energy industry

*Next-generation nuclear power is an industry subject to foreign investment restrictions.

:: Grant & Timeframe

Research Program	International Corporate Industrial Technology Joint R&D Program				
Budget	2.5 billion KRW				
R&D projects	3 projects				
Research Period	Project	Grant	Research Period	Lead Institution	Cooperative Institution
	Joint with overseas parent company and leading technology	2.5 billion KRW	2yrs 6months	Internationa Corporate	National Industry- academia- research institute
	Reinforced innovation ecosystem				

O When selecting a new R&D project, the agreement period is concluded as a lump sum for the entire R&D period of the relevant R&D project, and can be divided into stages from 1 to 4 years in consideration of the traits of the R&D project.

How to apply, application submission deadline and reception location

:: The person in charge of research must go online, enter all project information (application items) into the computer by 18:00 on the application deadline, upload documents to be submitted, and only submit R&D plans (projects) with a status of 'submission complete'. As a rule. Entering computerized information and uploading documents may take at least an hour, and no relief is available for assignments not completed within the period (no application delay).

Category	Deadlines		
Announcement	Fri, 12th of April, 2024 ~ Fri, 21st of June, 2024		
Application form releases	Application form releases: Fri, 12th of April, 2024 ~ Fri, 21st of June, 2024 Appplicaoin release and apply on : <u>www.itech.keit.re.kr</u>		
Briefin session	 1st business briefing session: Project purpose and introduction Space Share Seoul Station Center (Sapphire Room, 3rd floor, Gateway Tower, 107 Huam-ro, Yongsan-gu, Seoul. 4.25 (Thursday) 14:00~15:00) 2nd business briefing session: Purpose and introduction of the business, 1:1 consulting, etc. Space Share Seoul Station Center (Emerald Room, 2nd floor, Gateway Tower, 107 Huam-ro, Yongsar Seoul,5.23.(Thursday) 14:00~15:00) 		
Application	 Fri, 12th of April, 2024 ~ Fri, 21st of June, 2024 18:00 Please strictly adhere to the application deadline (no modifications or submissions after 18:00) When submitting offline, only applications sent by the deadline are accepted. 		

:: How to apply: Online for the entire R&D plan and attached documents

(Prior consultation with the person in charge is required, submitting documents offline,)

:: Reception

○ itech.keit.re.kr → Project/Planning Announcement Support Project Announcement (KEIT) → Search for target project (hosted R&D institution submits online as representative)

Contact Information

:: Detailed RFP/items and related forms can be found at prome.keit.re.kr and itech.keit.re.kr.

- For detailed RFP/items and related forms, visit prome, keit.re.kr and Industrial Technology R&D Information Portal Site (itech, keit.re.kr)
- \bigcirc Inquire about online system application and regulations, etc. :
- IRIS(2 1877-2041)/R&D consultation call center (21544-6633)
- Selection evaluation schedule and procedure, item/RFP (planning intent) inquiry

Person in Charge	Contact		
Beomsu Kim of Challenge Innovation	053-718-8340 (kbs1226@keit.re.kr)		