

KOR-SWI JOINT CALL ONLINE WEBINAR

2021.03.10

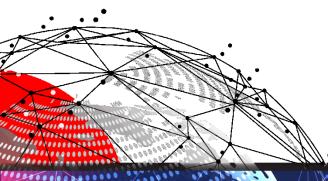




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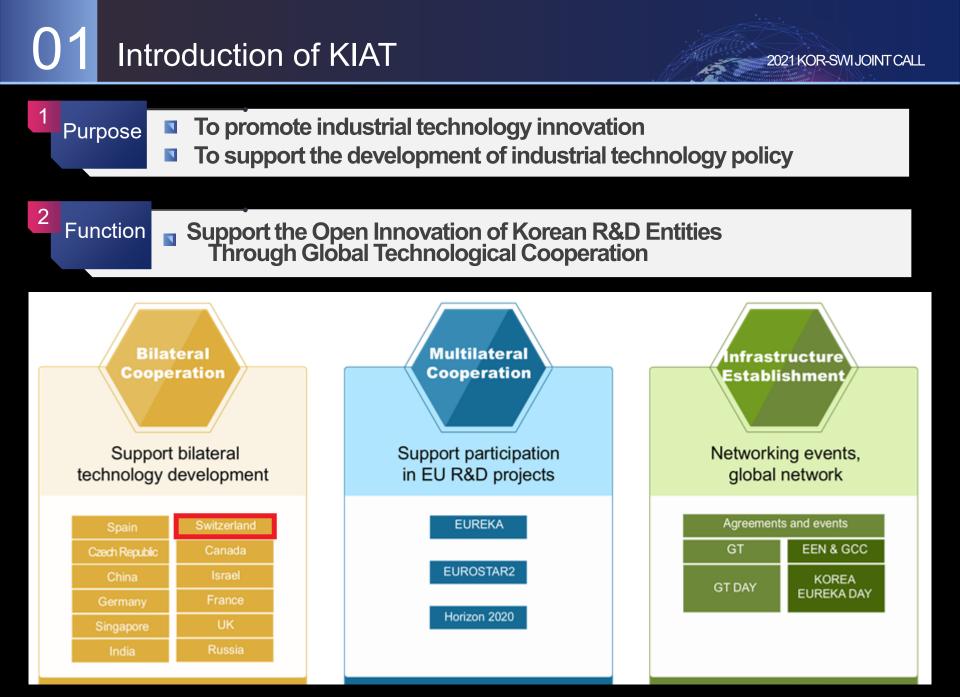
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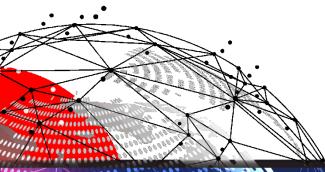




01 Introduction of KIAT









02 Application





Process Applications must be made to KIAT for Korean institutions and Innosuisse for Swiss institutions to be accepted.

[2021 KOR-SWI Joint Call Procedure]

Application		Fuchastics		Project
Start Date	Close Date	Evaluation	Notification	Start Date
'21.02	ʻ21.4.30 (Pre-proposal)	'21.6 (Pre-proposal)	November	December
	ʻ21.8.2 (Full-proposal)	'21.9∼10 (Full-proposal)		

2 Qualification

 All types of companies (large enterprise; SME), university or research institute are able to apply
<u>However, company (private enterprise) should be included in Korean</u> <u>consortium</u>

Project Participating Company should be in operation for more than a year, and have a certificate of corporate R&D center issued by the Korean government

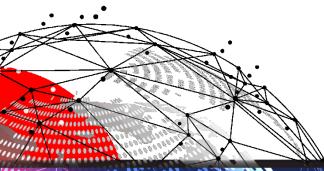


3	Restriction
	ct should not have already been implemented and should not overlap with other ublicly funded R&D projects (Redundancy review)
	Korean organizations, the chiefs, and the persons responsible should not be restricted from National R&D program by the end of the application date
	cipating company should be Financially Solvent
	per of national R&D projects that the participating researchers are simultaneously cannot exceed 5



3	Restriction			
	mber of MOTIE R&D projects conducted by a Korean Lead company at e time by the submission deadline date is higher than the number in the low, the application is restricted.			
	Type of Korean Lead	Normal Enterprise	Marginal Enterprise*	
	Medium sized Enterprise	5	4	
	I sized Enterprise	3	2	

al Enterprise is an entity with an interest coverage ratio of less than 1 in its financial nts at the end of the last three consecutive fiscal years.









03 Funding

1 Funding

A Project Budget

Total Project Cost = Public Funding + Private Cost(Cash, In-Kind)

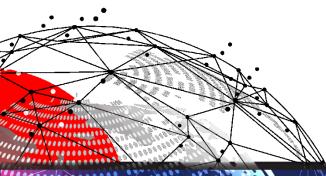
В

Туре	2021 (COVID-19 Special Guidelines)	After 2022(TBC)
Large Enterprise	33% or less of the Project cost of Participating enterprise	
Medium sized Enterprise	65%	
Small sized Enterprise	80% or less of the Project cost of Participating enterprise	67% or less of the Project cost of Participating enterprise
Demand Enterprise		
Others (Univ, Research institutes)	100% or less of the Project cost of Participating enterprise	

03 Funding

AST.

1 Funding	C		
	Туре	2021 (COVID-19 Special Guidelines)	After 2022(TBC)
	Large Enterprise	60% or more of the Private Cont	tribution of Participating enterprise
	Medium sized Enterprise	10% or more of the Private Contribution of Participating enterprise	50% or more of the Private Contribution of Participating enterprise
	Small sized Enterprise	10% or more of the Private Contribution of Participating enterprise	40% or more of the Private Contribution of Participating enterprise
	Demand Enterprise	prise 40% or more of the Private Contribution of Participating enterprise s earch Paid if necessary	
	Others (Univ, Research institutes)		





04 Evaluation Criteria

1 Criteria A Pre-Proposal Ev	aluation Score
Objective & Necessity(30)	Target challengeability, support feasibility, development justification, market compatibility, and international cooperation needs
Technical characteristics (20)	Technological innovation and differentiation
R&D Strategy (30)	Technology development method, risk overcoming method, and research capabilities
Expected Performance (20)	Commercialization plan and ripple effect
	Recommended to submit a Full-Proposal Non-recommended (Still Possible to submit a Full-Proposal

1 Cr	riteria B Full-Proposal Evaluation Score		
		Technological Capacity (25)	Feasible Project Planning, Importance & Creativeness of the target technology, Possibilities to achieve project goals
		R&D Capabilities (25)	Infrastructure of each participants Each participant's specific R&D role
		Marketability (40)	Possibility of successful commercialization, IPR Strategies
		International Cooperation Strategy (10)	Necessity and effectiveness of international cooperation

However, projects with a total score of 70 or may also be excluded according to the evaluation results of Innosuisse and the budget situation.

04 Evaluation Criteria

¹ Criteria

B Disadvantages with insufficient international cooperation, such as:

- Simple tasks of Switzerland institutions
- When it is possible to find cooperative partners of the same technology level in Korea;

However, it excludes cases where foreign partners play a decisive role in entering overseas markets.





Ministry of Trade, Industry and Energy

