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Promotion of research, technology and innovation - RTI Technology

Heruntergeladen am 05.07.2025 https://fimportal.de/xzufi-services/212198663/L100038

Modul	Sachverhalt
Leistungsschlüssel	99400064017001, 99400064017001
Leistungsbezeichnung I	Promotion of research, technology and innovation - RTI Technology
Leistungsbezeichnung II	
Typisierung	4 - Land: Regelung
Quellredaktion	Thüringen
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Förderprogramme (400)
Verrichtungskennung	Bewilligung (017)
SDG-Informationsbereich	Zugang zu Finanzmitteln auf nationaler Ebene
Lagen Portalverbund	Förderung von Bildung und Forschung (2060900), Weitere Förderbereiche (2060990)





Modul	Sachverhalt
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	02.10.2024
Fachlich freigegen durch	Thuringian Reconstruction Bank
Handlungsgrundlage	https://www.aufbaubank.de/417,14968/Download/Rich tlinie-FTI-Thueringen-TECHNOLOGIE-vom-19.02.2024.p df https://www.aufbaubank.de/417,14968/Download/Rich tlinie-FTI-Thueringen-TECHNOLOGIE-vom-19.02.2024.p df
Teaser	The "FTI-Thüringen TECHNOLOGIE" funding program supports research and development projects carried out by companies and scientific institutions in Thuringia.
Volltext	The Free State of Thuringia supports projects that can be assigned to the "Regional Innovation Strategy for Intelligent Specialization and Economic Change in Thuringia" (RIS Thuringia). Funding is possible in the following RIS fields: • Industrial production and systems • Sustainable and intelligent mobility and logistics • Healthy living and health economy • Sustainable energy and use of resources • Information and communication technologies, innovative and production-related services Research and development projects are eligible for funding: • Thuringia Verbund and Thuringia Verbund Dynamik • Funding recipients: SMEs, large companies and scientific institutions in association with SMEs • Thuringia R&D individual • Beneficiaries: SMEs





Modul	Sachverhalt
	 InnoPrepare Beneficiaries: SMEs, scientific institutions in the non-economic or economic sector if the SME criteria are met InnoSecure Beneficiaries: SMEs, scientific institutions in the economic sector, if the SME criteria are met InnoCreate Beneficiany, SMEs
	InnoCreate Beneficiary: SMEs
	They receive the funding as a grant:
	R&D alliance - industrial research:
	 Up to 80 % for small companies Up to 75 % for medium-sized companies Up to 65 % for large companies
	R&D alliance - experimental development:
	 Up to 60 % for small companies Up to 50 % for medium-sized companies Up to 40 % for large companies
	Thuringia R&D individual - industrial research:
	 Up to 70 % for small companies Up to 60 % for medium-sized companies
	Thuringia R&D individual - experimental development:
	 Up to 45 % for small companies Up to 35 % for medium-sized companies
	Dynamic R&D network:
	 Up to 60 % for smaller companies Up to 50 % for medium-sized companies Up to 40% for large companies
	Research institutions can receive a grant of up to 100% of expenditure as part of their non-commercial activities.
	Innovation vouchers:
	• Up to 50%



Modul	Sachverhalt
	• Up to 100% InnoPrepare for scientific institutions in the non-economic sector
Erforderliche Unterlagen	 The grant is awarded on application. Applications for a grant must be submitted electronically via the online portal of the Thüringer Aufbaubank (TAB) using the forms provided. In addition, the written application must be submitted to the TAB, unless the electronic form replaces the written form. When applying for the innovation voucher, the financial plan and all bids received for the external service contracts applied for must be submitted. As a rule, at least three offers should be obtained. If this number is not reached, special justification must be provided.
Voraussetzungen	 The grant is possible under certain conditions: The project must be carried out in Thuringia. As part of the application, the project must be plausibly related to a field of specialization. For Thuringia Verbund, applications can only be submitted as part of a call for competition. For Thuringia R&D Individual and Thuringia Verbund Dynamik, a minimum score of 50% of the possible points must be achieved for the evaluation criteria, as well as at least 3 points for the criterion of economic exploitation potential. Thuringia R&D Individual applications must also score at least 3 points in the innovation content criterion. For Thuringia Verbund Dynamik, at least 60% of the requested expenditure must be incurred by the companies from the date of receipt of the application (01.06.2023). With InnoDecide, the prospects of success must always be the subject of the commission. The results and findings must be clearly assigned to the above-mentioned services in the study. If a service or the assignment is missing, the grant cannot be paid out. A final report must be prepared. In the final report, the services applied for must each be presented in separate sections with a corresponding subheading or similar.





Modul	Sachverhalt
Kosten	none
Verfahrensablauf	
Bearbeitungsdauer	
Frist	bis 30.06.2027 The dates and the competition calls will be published on the Internet.
weiterführende Informationen	
Hinweise	
Rechtsbehelf	Lawsuit
Kurztext	 Promotion of research, technology and innovation - RTI Technology Projects by companies that relate to the regional innovation strategy for intelligent specialization and economic change in Thuringia are funded responsible: Thüringer Aufbaubank
Ansprechpunkt	The responsible application and approval authority for funding under these guidelines is theThüringer Aufbaubank (TAB). https://www.aufbaubank.de https://ecohesion.aufbaubank.de/ https://www.aufbaubank.de https://ecohesion.aufbaubank.de/
Zuständige Stelle	
Formulare	Forms/online services available: Yes Written form required: Yes Informal application possible: No Personal appearance necessary: No
Ursprungsportal	Förderung von Forschung, Technologie und Innovation - FTI Technologie, Promotion of research, technology and innovation - RTI Technology