

Marie Katharine Traunfellner I European and International Progammes

GENERAL PROGRAMMES

2020, April



YOUR RESEARCH PROJECT

INTERNATIONAL APPLICATION

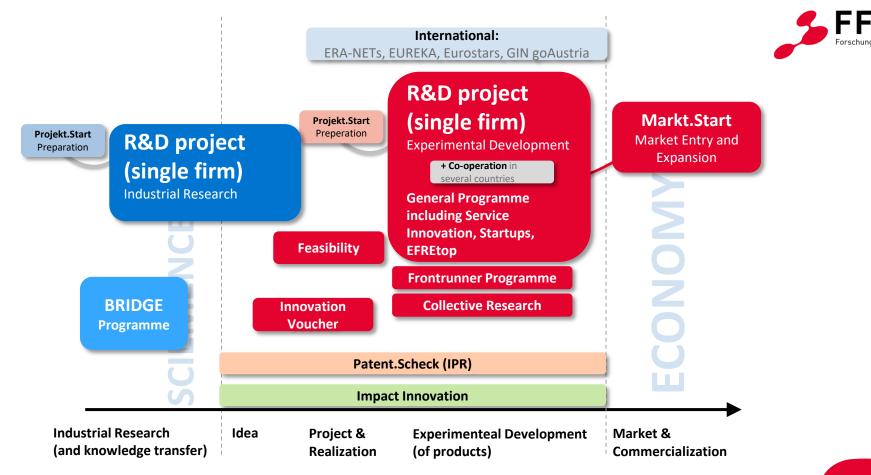
via https://eureka-clusters-ai.eu/submission-portal/

NATIONAL APPLICATION

VIa <u>https://ecall.ffg.at/Cockpit/Cockpit.aspx</u>

- AT: FFG Basisprogramme general programmes
- AT: only companies (of all sizes) can be funded (scientific partners in subcontracting)

GENERAL PROGRAMMES - OPEN TO ALL TOPICS OF R&D







GENERAL PROGRAMME – EXPERIMENTAL DEVELOPMENT

Features: Promotion of product, process and service developments (R&D single firm project)

- all projects are analysed and assessed in terms of the technical and economic aspects for funding
- technical funding criteria include in particular the degree of innovation and the technical challenge of the planned project
- economic assessment focuses on the commercialization potential and the applicant's economic performance

www.ffg.at/en/programme/general-programme



EVALUATION

- internal evaluation by one technical/scientific evaluator and one commercial/economic evaluator
- funding is awarded solely on the basis of an evaluation of the project's quality and call guidelines
- funding depends on whether the project meets the technical and economic evaluation criteria
- projects with a concrete chance of being able to exploit the results of the project commercially
- funding depends on whether the project meets the technical and economic evaluation criteria

DECISION MAKING

- discussion of all project evaluations and recommendations during an internal meeting of General Programmes
- decision about funding or rejection of a project trough regular board meetings (7 p.a.)
- funding depends on whether the project meets the technical/scientific and economic evaluation criteria



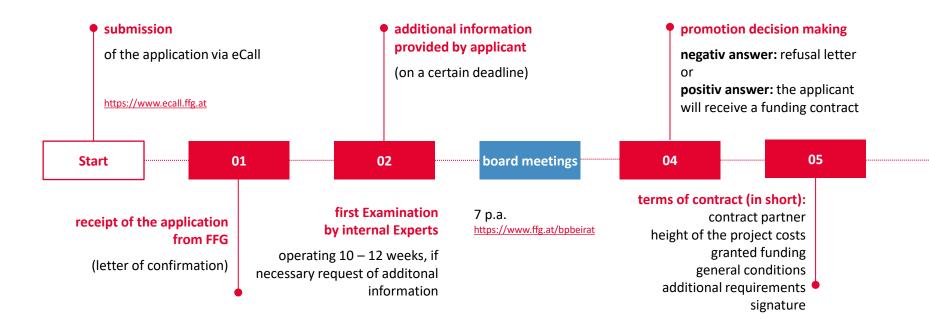


CRITERIA – PROJECT SCORING SYSTEM

Technical quality	Novelty and innovation	R&D-risk	Partial value results	Ecological soundness
Commercial exploitation	Market potential	Market experience	Capability to commercialize R&D	
Feasibility	Technical	Financial	Management and company organisation	
Relevance to the programme	Additionality on the project level	Additionalility on company level (gain of know-how, R&D- dynamic)	Macro-economic effects	Social aspects

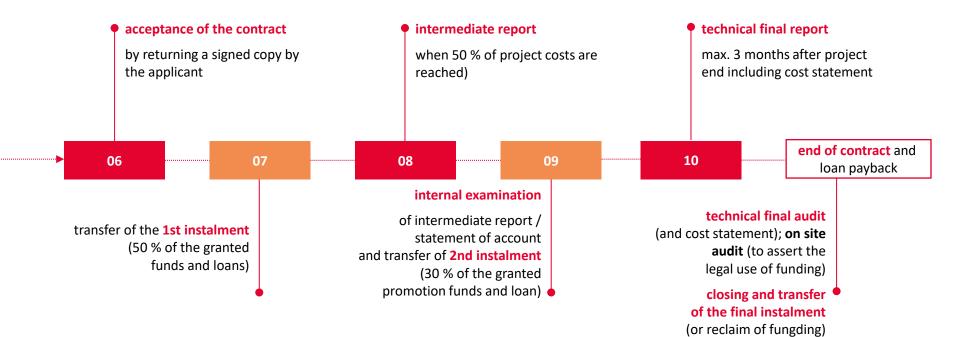


APPLICATION – CONTRACT





MONITORING – END OF CONTRACT





GENERAL FINANCING MODEL

- the proportion of grant is related to the size of the firm (small firm – higher grant; SE up to 60%, ME: up to 50%, LE: up to 40%)
- research related investment and patents are mainly funded by loans
- research facilities can only be subcontracted by enterprises

PROJECT COSTS

- 25 % overhead costs for all types of companies on all relevant project costs for the development of products, processes and services (including prototypes)
 - personnel costs
 - costs for using research infrastructure
 - material costs
 - other costs (e.g. travel costs, patent application costs)
 - except costs for third party services (e.g. research institutes)

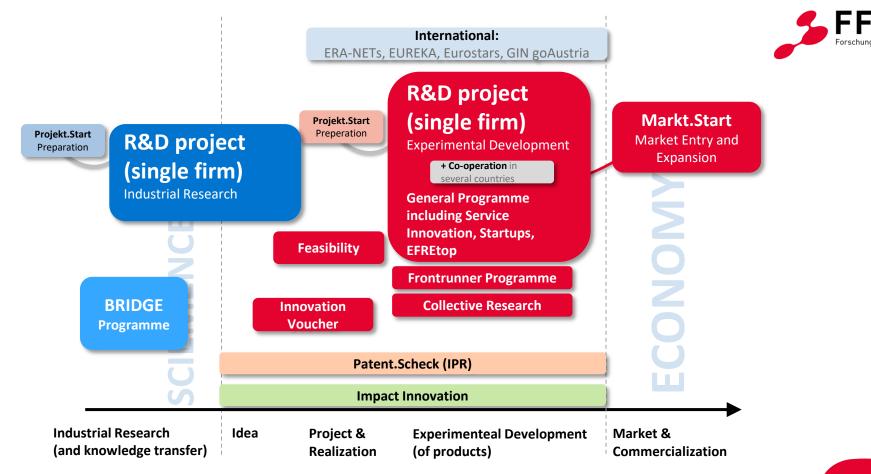




How to present your R&D plans to the FFG?

- precise project description, task schedule and costs projection
- cost-benefit calculation, project size and achievement of objectives have to be realistic
- financing capability for funding quota up to max. 60 % for small companies, 50 % for medium-sized companies and 40 % for large enterprises
- co-operation possibilities (e.g. with science)

GENERAL PROGRAMMES - OPEN TO ALL TOPICS OF R&D







PROJEKT.START

Features: attractive funding instrument for start-ups and SME to get support for preperation work for a concrete research project

- definition of project aims
- assessment of the state of the art and literature and patent research and technical risks
- execution of well-founded market and competitor analyses
- preperation of the project organization an project partners and cost plan with obtainment of offers

https://www.ffg.at/en/projektstart

PROJEKT.START



FUNDING FOR PREPERATION EXPENSES

- costs max. € 10.000,-(min. 60 % personell costs, third-party costs, travel costs)
- funding max. € 6.000,- grants (funding intensity 60 %)
- 1 per year and company
- submission of an application is possible at any time - swift approval processes
- terms of duration: max. 6 months R&D work has to be startet (single firm project)

PROJEKT.START FOR SME

R&D project

Experimental Developement



Projekt.Start

Preperation



FUNDING	INFORMATION
EUREKA	www.ffg.at/eureka
	Deadline 15.5.2020: Solutions for COVID-19 Echo Period – Life without a vaccine: Austria, Canada, Denmark, France, Spain, Turkey.
EUREKA Calls	Deadline 30.6.2020: Advanced Materials: South Korea, Austria, Belgium (Flanders and Wallonia), Canada, Czech Republic, Denmark, Germany, Hungary, Luxembourg, Malta, Spain, UK, Turkey.
	Deadline 30.6.2020: Globalstars multilateral call with India: Austria, Belgium (Flanders), Finland, France, the Netherlands, Sweden and Switzerland
	Deadline 5.8.2020: Multilateral call on healthy ageing: Austria, Belgium (Flanders and Wallonia), France, Luxembourg, Malta, Spain, Turkey, UK.
Eurostars	www.ffg.at/eurostars next and last Cut off Date 3.9.2020



YOUR TRANSNATIONAL RESEARCH PROJECT



PARTNER COMMITMENT

- application procedure & national rules
 - investment
 - collaboration

NATIONAL PERSPECTIVE tax payers money should be invested to the benefit of national economy



EUREKA TEAM

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GENERAL PROGRAMME

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THANK YOU VERY MUCH!





SME Definition

- < 250 employees</p>
- < € 50 mill. Euro revenue (turnover)
- < € 43 mill. Euro balance sheet total

<u>further:</u>

≤ 25 % of (shareholders) capital

no holdings of companies which don't meet with the SME Definiton

http://rp7.ffg.at/upload/medialibrary/sme_definition_leaflet_en.pdf